



## Network Element Defaults

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**Note**

The terms "Unidirectional Path Switched Ring" and "UPSR" may appear in Cisco literature. These terms do not refer to using Cisco ONS 15xxx products in a unidirectional path switched ring configuration. Rather, these terms, as well as "Path Protected Mesh Network" and "PPMN," refer generally to Cisco's path protection feature, which may be used in any topological network configuration. Cisco does not recommend using its path protection feature in any particular topological network configuration.

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This appendix describes the factory-configured (default) network element (NE) settings for the Cisco ONS 15454. It includes descriptions of card, node, and Cisco Transport Controller (CTC) default settings. To import, export, or edit the settings, see the "Maintain the Node" chapter in the *Cisco ONS 15454 DWDM Procedure Guide*. Cards supported by this platform that are not listed in this appendix are not supported by user-configurable NE defaults settings.



**Note**

Unless otherwise specified, in this appendix "ONS 15454" refers to both ANSI (ONS 15454 SONET) and ETSI (ONS 15454 SDH) shelf assemblies.

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### C.1 Network Element Defaults Description

The NE defaults are preinstalled on each Cisco ONS 15454 TCC2 and TCC2P card. Cisco also ships a file named 15454-defaults.txt (ANSI shelves) or 15454SDH-defaults.txt (ETSI shelves) on the CTC software CD in case you want to import the defaults onto existing TCC2/TCC2P cards. The NE defaults include card-level, CTC, and node-level defaults.

Manual card provisioning overrides default settings. Manual changes are those made using the "Provision Transponder and Muxponder Cards" chapter or the "Change DWDM Card Settings" chapter in the *Cisco ONS 15454 DWDM Procedure Guide*. If you use the CTC Defaults editor (on the node view Provisioning > Defaults tabs) or import a new defaults file, any changes to card or port settings that result only affect cards that are installed or preprovisioned after the defaults have changed.

Changes made manually to most node-level default settings override the current settings, whether default or provisioned. If you change node-level default settings, either by using the Defaults editor or by importing a new defaults file, the new defaults reprovision the node immediately for all settings except those relating to protection (1+1 bidirectional switching, 1+1 reversion time, 1+1 revertive, Bidirectional Line Switched Ring [BLSR] or multiplex section-shared protection ring [MS-SPRing] reversion time, BLSR/MS-SPRing ring revertive, BLSR/MS-SPRing span reversion time, BLSR/MS-SPRing span revertive, y cable revertive or reversion time, splitter revertive or reversion time). Settings relating to protection apply to subsequent provisioning.

**Note**

Changing some node-level provisioning through NE defaults can cause CTC disconnection or a reboot of the node in order for the provisioning to take effect. Before you change a default, check in the Side Effects column of the Defaults editor (right-click a column header and select **Show Column > Side Effects**) and be prepared for the occurrence of any side effects listed for that default.

## C.2 ANSI Platform Defaults

The following sections give the NE defaults for the ONS 15454 ANSI platform. To see defaults for the ONS 15454 ETSI platform, see the [“C.4 ETSI Platform Defaults”](#) section on page C-364.

### C.2.1 ANSI Card Defaults

The tables in this section list the default settings for each DWDM, Transponder (TXP), Muxponder (MXP), or Ethernet card. Cisco provides several types of user-configurable defaults for Cisco ONS 15454 DWDM, TXP, MXP, and Ethernet cards. Types of card defaults can be broadly grouped by function, as outlined in the following subsections. For information about individual card settings, refer to the “Provision Transponder and Muxponder Cards” chapter or the “Change DWDM Card Settings” chapter in the *Cisco ONS 15454 DWDM Procedure Guide*.

**Note**

The tables in this section list the default settings for each DWDM, TXP, and MXP card. For all other cards, including electrical, optical, Ethernet, and Fibre Channel, refer to the *Cisco ONS 15454 Reference Manual* or the *Cisco ONS 15454 SDH Reference Manual*.

**Note**

When the card level defaults are changed, the new provisioning done after the defaults have changed is affected. Existing provisioning remains unaffected.

The following types of defaults are defined for DWDM, TXP, MXP, and Ethernet cards.

#### C.2.1.1 ANSI Configuration Defaults

Most card-level and port-level configuration defaults correspond to settings found in the CTC card-level Provisioning tabs.

**Note**

The full set of Automatic Laser Shutdown (ALS) configuration defaults can be found in the CTC card-level Maintenance > ALS tab for supported cards. ALS defaults are supported for OSCM, OSC-CSM, OPT-BST, OPT-BST-L, ADM-10G, GE\_XP, 10GE\_XP, TXP, and MXP cards. For information on how ALS card settings achieve network level optical safety, see [Chapter 3, “Optical Service Channel Cards,”](#) [Chapter 4, “Optical Amplifier Cards,”](#) or [Chapter 8, “Transponder and Muxponder Cards.”](#)

Configuration defaults that are reachable from the CTC card-level Provisioning tabs (except as noted) include the following types of options (arranged by CTC subtab):

- Line—(ADM-10G, GE\_XP, 10GE\_XP, TXP and MXP cards) Line-level configuration settings, including SONET, Wavelength Trunk, Trunk, Client, Distance Extension, and Enhanced FC/FICON ISL settings.



**Note** Some line configuration tabs, including Client, Distance Extension, and Enhanced FC/FICON ISL settings tabs, only appear in the card-level Provisioning > Line tab after a pluggable port module (PPM) is provisioned to a fibre channel payload type (port rate) for the particular card.

- OTN—(ADM-10G, GE\_XP, 10GE\_XP, MXP-2.5G-10E, MXP-2\_5G-10G, MXP-MR-10DME, TXP-MR-10E, TXP-MR-10G, TXP-MR-2.5G, and TXPP-MR-2.5G cards) Optical transport network (OTN) line configuration settings.
- Card—(See listed settings for applicable cards)
  - Card mode—MXPP-MR-2.5G and MXP-MR-2.5G (ESCON, FC\_GE, or MIXED), GE\_XP (20GE MXP, 10GE MXP, or L2 over DWDM), and 10GE\_XP (10GE TXP or L2 over DWDM)
  - Port range-level mode settings—MXP-MR-10DME cards only
  - Termination mode—TXP-MR-10E, MXP-2.5G-10E, MXP-2.5G-10G, TXPP\_MR\_2.5G, TXP\_MR\_10G, and TXP\_MR\_2.5G cards
  - AIS squelch settings—TXP-MR-10E and MXP-2.5G-10E cards
- ALS (card-level Maintenance > ALS tab)—(OSC-CSM, OSCM, OPT-BST, OPT-BST-L, ADM-10G, GE\_XP, 10GE\_XP, TXP, and MXP cards) ALS configuration defaults.



**Note** For further information about supported features on each card, see [Chapter 3, “Optical Service Channel Cards,”](#) [Chapter 4, “Optical Amplifier Cards,”](#) or [Chapter 8, “Transponder and Muxponder Cards.”](#)

### C.2.1.2 ANSI Threshold Defaults

Threshold default settings define the default cumulative values (thresholds) beyond which a threshold crossing alert (TCA) will be raised, making it possible to monitor the network and detect errors early.

Card threshold default settings are provided as follows:

- PM thresholds—(OSCM, OSC-CSM, TXP, and MXP cards) Expressed in counts or seconds; includes line and SONET thresholds.
- Optical thresholds—(ADM-10G, GE\_XP, 10GE\_XP, TXP, and MXP cards) Expressed in percentages or dBm; includes client and trunk optical thresholds.
- OTN FEC thresholds (ADM-10G, GE\_XP, 10GE\_XP, TXP, and MXP cards)—Expressed in counts; includes enhanced, standard, 1G Ethernet, 1G Fibre channel, 1G FICON, OC-3, OC-12, OC-48, 2G FICON, and 2G Fibre channel thresholds.
- OTN G.709 thresholds (ADM-10G, GE\_XP, 10GE\_XP, TXP, and MXP cards)—Expressed in counts or seconds; includes ITU-T G.709 PM and SM thresholds.

Threshold defaults are defined for near end and/or far end, at 15-minute and one-day intervals.

Thresholds are further broken down by type, such as Multiplex Section, Regeneration Section, VC LO, MS, RS, or Path, for performance monitoring (PM) thresholds, and TCA (warning) or Alarm for physical thresholds. PM threshold types define the layer to which the threshold applies. Physical threshold types define the level of response expected when the threshold is crossed.

**Note**

For full descriptions of the thresholds you can set for each card, see [Chapter 17, “Performance Monitoring.”](#)

**Note**

When LOS, LOS-P, or LOF alarms occur on transponder and muxponder trunks, ITU-T G.709/SONET/SDH TCAs are suppressed. For details, see [Chapter 16, “Alarm and TCA Monitoring and Management.”](#)

**Note**

For additional information regarding PM parameter threshold defaults as defined by Telcordia specifications, refer to Telcordia GR-820-CORE and GR-253-CORE.

### C.2.1.3 ANSI Defaults by Card

In the tables that follow, card defaults are defined by the default name, its factory-configured value, and the domain of allowable values that you can assign to it.

**Note**

Some default values, such as certain thresholds, are interdependent. Before changing a value, review the domain for that default and any other related defaults for potential dependencies.

#### C.2.1.3.1 ANSI ADM-10G Card Default Settings

[Table C-1](#) lists the ADM-10G card default settings.

**Table C-1**      *ANSI ADM-10G Card Default Settings*

| Default Name                                      | Default Value      | Default Domain                                                                                                                             |
|---------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| ADM-10G.config.interlink.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| ADM-10G.config.interlink.AlsRecoveryPulseDuration | 2.0 (seconds)      | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| ADM-10G.config.interlink.AlsRecoveryPulseInterval | 100 (seconds)      | 60 - 300                                                                                                                                   |
| ADM-10G.config.interlink.ppmPortAssignment        | Internal Link      | UNASSIGNED, Internal Link                                                                                                                  |
| ADM-10G.config.oc12.line.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| ADM-10G.config.oc12.line.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                      | Default Value      | Default Domain                                                                                                                             |
|---------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| ADM-10G.config.oc12.line.AlsRecoveryPulseDuration | 2.0 (seconds)      | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| ADM-10G.config.oc12.line.AlsRecoveryPulseInterval | 100 (seconds)      | 60 - 300                                                                                                                                   |
| ADM-10G.config.oc12.line.SDBER                    | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| ADM-10G.config.oc12.line.SendDoNotUse             | FALSE              | TRUE, FALSE                                                                                                                                |
| ADM-10G.config.oc12.line.SFBER                    | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                           |
| ADM-10G.config.oc12.line.SyncMsgIn                | TRUE               | FALSE, TRUE                                                                                                                                |
| ADM-10G.config.oc3.line.AINSSoakTime              | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| ADM-10G.config.oc3.line.AlsMode                   | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| ADM-10G.config.oc3.line.AlsRecoveryPulseDuration  | 2.0 (seconds)      | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| ADM-10G.config.oc3.line.AlsRecoveryPulseInterval  | 100 (seconds)      | 60 - 300                                                                                                                                   |
| ADM-10G.config.oc3.line.SDBER                     | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| ADM-10G.config.oc3.line.SendDoNotUse              | FALSE              | TRUE, FALSE                                                                                                                                |
| ADM-10G.config.oc3.line.SFBER                     | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                           |
| ADM-10G.config.oc3.line.SyncMsgIn                 | TRUE               | FALSE, TRUE                                                                                                                                |
| ADM-10G.config.oc48.line.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| ADM-10G.config.oc48.line.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                       | Default Value   | Default Domain                                                                                                                                |
|--------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| ADM-10G.config.oc48.line.AlsRecoveryPulseDuration                  | 2.0 (seconds)   | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test    |
| ADM-10G.config.oc48.line.AlsRecoveryPulseInterval                  | 100 (seconds)   | 60 - 300                                                                                                                                      |
| ADM-10G.config.oc48.line.SDBER                                     | 1.00E-07        | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                  |
| ADM-10G.config.oc48.line.SendDoNotUse                              | FALSE           | TRUE, FALSE                                                                                                                                   |
| ADM-10G.config.oc48.line.SFBER                                     | 1.00E-04        | 1E-3, 1E-4, 1E-5                                                                                                                              |
| ADM-10G.config.oc48.line.SyncMsgIn                                 | TRUE            | FALSE, TRUE                                                                                                                                   |
| ADM-10G.config.ppmSlotAssignment                                   | PPM (1 Port)    | UNASSIGNED, PPM (1 Port)                                                                                                                      |
| ADM-10G.config.trunk.AlsMode                                       | Disabled        | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                               |
| ADM-10G.config.trunk.AlsRecoveryPulseDuration                      | 100.0 (seconds) | 60.0, 60.1, 60.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| ADM-10G.config.trunk.AlsRecoveryPulseInterval                      | 300 (seconds)   | 200 - 2000                                                                                                                                    |
| ADM-10G.config.trunk.ppmPortAssignment                             | OC192           | UNASSIGNED, OC192                                                                                                                             |
| ADM-10G.etherPortConfig.AutoNegotiation                            | 1000 Mbps       | Auto, 1000 Mbps                                                                                                                               |
| ADM-10G.etherPortConfig.MTU                                        | 1548            | 1548, Jumbo                                                                                                                                   |
| ADM-10G.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias | 81.0 (%)        | 0.0, 0.1, 0.2 .. 100.0                                                                                                                        |
| ADM-10G.opticalthresholds.client.1gethernet.lx.15min.HighRxPower   | -3.0 (dBm)      | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                        |
| ADM-10G.opticalthresholds.client.1gethernet.lx.15min.HighTxPower   | 3.0 (dBm)       | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                        |
| ADM-10G.opticalthresholds.client.1gethernet.lx.15min.LowRxPower    | -20.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                            |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| ADM-10G.opticalthresholds.client.lgethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.lgethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.lgethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.lgethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.client.1gethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.1gethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.1gethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.1gethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.1gethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.1gethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.1gethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.1gethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.1gethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.1gethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.1gethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.1gethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.1gethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.1gethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.1gethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.1gethernet.zx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |



Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.client.lgethernet.zx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.zx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.lgethernet.zx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.lgethernet.zx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.lgethernet.zx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.zx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.lgethernet.zx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.lgethernet.zx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc12.ir1.15min.HighLaserBias      | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc12.ir1.15min.HighRxPower        | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc12.ir1.15min.HighTxPower        | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc12.ir1.15min.LowRxPower         | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc12.ir1.15min.LowTxPower         | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc12.ir1.1day.HighLaserBias       | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc12.ir1.1day.HighRxPower         | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc12.ir1.1day.HighTxPower         | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                  | Default Value | Default Domain                                         |
|---------------------------------------------------------------|---------------|--------------------------------------------------------|
| ADM-10G.opticalthresholds.client.oc12.ir1.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc12.ir1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.oc12.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.oc12.ir1.alarm.HighRxPower   | -4.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc12.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc12.ir1.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc12.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.oc12.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.oc12.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc12.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc12.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc12.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.oc12.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.oc12.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc12.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc12.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc12.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                 | Default Value | Default Domain                                                  |
|--------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.client.oc12.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc12.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc12.sr.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc12.sr.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc12.sr.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc3.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc3.lr2.15min.HighRxPower   | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.lr2.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.lr2.15min.LowRxPower    | -34.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc3.lr2.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc3.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc3.lr2.1day.HighRxPower    | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.lr2.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.lr2.1day.LowRxPower     | -34.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc3.lr2.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc3.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                | Default Value | Default Domain                                                  |
|-------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.client.oc3.lr2.alarm.HighRxPower  | -6.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.lr2.alarm.HighTxPower  | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.lr2.alarm.LowRxPower   | -38.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc3.lr2.alarm.LowTxPower   | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc3.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc3.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc3.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc3.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc3.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc3.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc3.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc3.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                  | Default Value | Default Domain                                                  |
|---------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.client.oc3.sr.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc3.sr.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc3.sr.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc48.ir1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc48.ir1.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.ir1.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.ir1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc48.ir1.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc48.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc48.ir1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc48.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc48.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc48.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                  | Default Value | Default Domain                                         |
|---------------------------------------------------------------|---------------|--------------------------------------------------------|
| ADM-10G.opticalthresholds.client.oc48.lr1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc48.lr1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.oc48.lr2.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.oc48.lr2.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc48.lr2.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc48.lr2.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc48.lr2.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.oc48.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.oc48.lr2.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc48.lr2.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc48.lr2.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc48.lr2.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.client.oc48.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.client.oc48.lr2.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc48.lr2.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.client.oc48.lr2.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.client.oc48.lr2.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                                  | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.client.oc48.sr1.15min.HighLaserBias                 | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc48.sr1.15min.HighRxPower                   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.sr1.15min.HighTxPower                   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.sr1.15min.LowRxPower                    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc48.sr1.15min.LowTxPower                    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc48.sr1.1day.HighLaserBias                  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc48.sr1.1day.HighRxPower                    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.sr1.1day.HighTxPower                    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.sr1.1day.LowRxPower                     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc48.sr1.1day.LowTxPower                     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.client.oc48.sr1.alarm.HighLaserBias                 | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.client.oc48.sr1.alarm.HighRxPower                   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.sr1.alarm.HighTxPower                   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.client.oc48.sr1.alarm.LowRxPower                    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.client.oc48.sr1.alarm.LowTxPower                    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                                  | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.15min.HighRxPower   | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.15min.LowRxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.1day.HighRxPower    | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.1day.LowRxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.alarm.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.alarm.LowRxPower    | -13.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.interlink.oc192.sr1.disabledfec.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.15min.HighLaserBias    | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.15min.HighRxPower      | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |



Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.disabledfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.enhancedfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.dwdm.standardfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.15min.HighLaserBias  | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.15min.HighRxPower    | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.15min.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.15min.LowRxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.15min.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.1day.HighLaserBias   | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                                              | Default Value       | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------------|-----------------------------------------------------------------|
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.1day.HighRxPower    | -1.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.1day.HighTxPower    | 5.0 (dBm)           | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.1day.LowRxPower     | -11.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.1day.LowTxPower     | -12.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.alarm.HighLaserBias | 98.0 (%)            | 0.0, 0.1, 0.2 .. 100.0                                          |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.alarm.HighRxPower   | 1.0 (dBm)           | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.alarm.HighTxPower   | 1.0 (dBm)           | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.alarm.LowRxPower    | -13.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| ADM-10G.opticalthresholds.trunk.oc192.sr1.disabledfec.alarm.LowTxPower    | -8.0 (dBm)          | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| ADM-10G.otn.fecthresholds.enhanced.15min.BitErrorsCorrected               | 903330<br>(count)   | 0 - 9033621811200                                               |
| ADM-10G.otn.fecthresholds.enhanced.15min.UncorrectableWords               | 5 (count)           | 0 - 4724697600                                                  |
| ADM-10G.otn.fecthresholds.enhanced.1day.BitErrorsCorrected                | 86719680<br>(count) | 0 - 867227693875200                                             |
| ADM-10G.otn.fecthresholds.enhanced.1day.UncorrectableWords                | 480 (count)         | 0 - 453570969600                                                |
| ADM-10G.otn.fecthresholds.standard.15min.BitErrorsCorrected               | 903330<br>(count)   | 0 - 9033621811200                                               |
| ADM-10G.otn.fecthresholds.standard.15min.UncorrectableWords               | 5 (count)           | 0 - 4724697600                                                  |
| ADM-10G.otn.fecthresholds.standard.1day.BitErrorsCorrected                | 86719680<br>(count) | 0 - 867227693875200                                             |
| ADM-10G.otn.fecthresholds.standard.1day.UncorrectableWords                | 480 (count)         | 0 - 453570969600                                                |
| ADM-10G.otn.g709thresholds.pm.farend.15min.BBE                            | 85040<br>(count)    | 0 - 8850600                                                     |
| ADM-10G.otn.g709thresholds.pm.farend.15min.ES                             | 87 (seconds)        | 0 - 900                                                         |
| ADM-10G.otn.g709thresholds.pm.farend.15min.FC                             | 10 (count)          | 0 - 72                                                          |
| ADM-10G.otn.g709thresholds.pm.farend.15min.SES                            | 1 (seconds)         | 0 - 900                                                         |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                    | Default Value     | Default Domain |
|-------------------------------------------------|-------------------|----------------|
| ADM-10G.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| ADM-10G.otn.g709thresholds.pm.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| ADM-10G.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| ADM-10G.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| ADM-10G.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| ADM-10G.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| ADM-10G.otn.g709thresholds.pm.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| ADM-10G.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| ADM-10G.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| ADM-10G.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| ADM-10G.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| ADM-10G.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| ADM-10G.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| ADM-10G.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| ADM-10G.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| ADM-10G.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| ADM-10G.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| ADM-10G.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| ADM-10G.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| ADM-10G.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| ADM-10G.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| ADM-10G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| ADM-10G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| ADM-10G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| ADM-10G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| ADM-10G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                    | Default Value       | Default Domain                                                                            |
|-------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------|
| ADM-10G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)    | 0 - 8850600                                                                               |
| ADM-10G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)    | 0 - 900                                                                                   |
| ADM-10G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)          | 0 - 72                                                                                    |
| ADM-10G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)    | 0 - 900                                                                                   |
| ADM-10G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)    | 0 - 900                                                                                   |
| ADM-10G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count)   | 0 - 849657600                                                                             |
| ADM-10G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds)   | 0 - 86400                                                                                 |
| ADM-10G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)          | 0 - 6912                                                                                  |
| ADM-10G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds)   | 0 - 86400                                                                                 |
| ADM-10G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds)   | 0 - 86400                                                                                 |
| ADM-10G.otn.otnLines.FEC                        | Standard            | Disable, Standard,<br>Enhanced when<br>G709OTN Enable;<br>Disable when<br>G709OTN Disable |
| ADM-10G.otn.otnLines.G709OTN                    | Enable              | Disable, Enable                                                                           |
| ADM-10G.otn.otnLines.SDBER                      | 1.00E-07            | 1E-5, 1E-6, 1E-7, 1E-8,<br>1E-9                                                           |
| ADM-10G.pmthresholds.oc12.line.farend.15min.CV  | 5315 (B2<br>count)  | 0 - 552600                                                                                |
| ADM-10G.pmthresholds.oc12.line.farend.15min.ES  | 87 (seconds)        | 0 - 900                                                                                   |
| ADM-10G.pmthresholds.oc12.line.farend.15min.FC  | 10 (count)          | 0 - 72                                                                                    |
| ADM-10G.pmthresholds.oc12.line.farend.15min.SES | 1 (seconds)         | 0 - 900                                                                                   |
| ADM-10G.pmthresholds.oc12.line.farend.15min.UAS | 3 (seconds)         | 0 - 900                                                                                   |
| ADM-10G.pmthresholds.oc12.line.farend.1day.CV   | 53150 (B2<br>count) | 0 - 53049600                                                                              |
| ADM-10G.pmthresholds.oc12.line.farend.1day.ES   | 864<br>(seconds)    | 0 - 86400                                                                                 |
| ADM-10G.pmthresholds.oc12.line.farend.1day.FC   | 40 (count)          | 0 - 72                                                                                    |
| ADM-10G.pmthresholds.oc12.line.farend.1day.SES  | 4 (seconds)         | 0 - 86400                                                                                 |
| ADM-10G.pmthresholds.oc12.line.farend.1day.UAS  | 10 (seconds)        | 0 - 86400                                                                                 |
| ADM-10G.pmthresholds.oc12.line.nearend.15min.CV | 5315 (B2<br>count)  | 0 - 552600                                                                                |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| ADM-10G.pmthresholds.oc12.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| ADM-10G.pmthresholds.oc12.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| ADM-10G.pmthresholds.oc12.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc12.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc12.line.nearend.1day.CV       | 53150 (B2 count)  | 0 - 53049600   |
| ADM-10G.pmthresholds.oc12.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| ADM-10G.pmthresholds.oc12.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| ADM-10G.pmthresholds.oc12.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| ADM-10G.pmthresholds.oc12.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| ADM-10G.pmthresholds.oc12.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 553500     |
| ADM-10G.pmthresholds.oc12.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc12.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc12.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc12.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 53136000   |
| ADM-10G.pmthresholds.oc12.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc12.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc12.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.line.farend.15min.CV        | 1312 (B2 count)   | 0 - 137700     |
| ADM-10G.pmthresholds.oc3.line.farend.15min.ES        | 87 (seconds)      | 0 - 900        |
| ADM-10G.pmthresholds.oc3.line.farend.15min.FC        | 10 (count)        | 0 - 72         |
| ADM-10G.pmthresholds.oc3.line.farend.15min.SES       | 1 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc3.line.farend.15min.UAS       | 3 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc3.line.farend.1day.CV         | 13120 (B2 count)  | 0 - 13219200   |
| ADM-10G.pmthresholds.oc3.line.farend.1day.ES         | 864 (seconds)     | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.line.farend.1day.FC         | 40 (count)        | 0 - 6912       |
| ADM-10G.pmthresholds.oc3.line.farend.1day.SES        | 4 (seconds)       | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.line.farend.1day.UAS        | 10 (seconds)      | 0 - 86400      |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| ADM-10G.pmthresholds.oc3.line.nearend.15min.CV      | 1312 (B2 count)   | 0 - 137700     |
| ADM-10G.pmthresholds.oc3.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| ADM-10G.pmthresholds.oc3.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| ADM-10G.pmthresholds.oc3.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc3.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc3.line.nearend.1day.CV       | 13120 (B2 count)  | 0 - 13219200   |
| ADM-10G.pmthresholds.oc3.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| ADM-10G.pmthresholds.oc3.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 138600     |
| ADM-10G.pmthresholds.oc3.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc3.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc3.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc3.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 13305600   |
| ADM-10G.pmthresholds.oc3.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc3.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.line.farend.15min.CV      | 21260 (B2 count)  | 0 - 2212200    |
| ADM-10G.pmthresholds.oc48.line.farend.15min.ES      | 87 (seconds)      | 0 - 900        |
| ADM-10G.pmthresholds.oc48.line.farend.15min.FC      | 10 (count)        | 0 - 72         |
| ADM-10G.pmthresholds.oc48.line.farend.15min.SES     | 1 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc48.line.farend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc48.line.farend.1day.CV       | 212600 (B2 count) | 0 - 212371200  |
| ADM-10G.pmthresholds.oc48.line.farend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.line.farend.1day.FC       | 40 (count)        | 0 - 6912       |



Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| ADM-10G.pmthresholds.oc48.line.farend.1day.SES       | 4 (seconds)       | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.line.farend.1day.UAS       | 10 (seconds)      | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.line.nearend.15min.CV      | 21260 (B2 count)  | 0 - 2212200    |
| ADM-10G.pmthresholds.oc48.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| ADM-10G.pmthresholds.oc48.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| ADM-10G.pmthresholds.oc48.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc48.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.oc48.line.nearend.1day.CV       | 212600 (B2 count) | 0 - 212371200  |
| ADM-10G.pmthresholds.oc48.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| ADM-10G.pmthresholds.oc48.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 2151900    |
| ADM-10G.pmthresholds.oc48.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc48.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc48.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.oc48.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 206582400  |
| ADM-10G.pmthresholds.oc48.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.oc48.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.line.farend.15min.CV      | 85040 (B2 count)  | 0 - 8850600    |
| ADM-10G.pmthresholds.trunk.line.farend.15min.ES      | 87 (seconds)      | 0 - 900        |
| ADM-10G.pmthresholds.trunk.line.farend.15min.FC      | 10 (count)        | 0 - 72         |
| ADM-10G.pmthresholds.trunk.line.farend.15min.SES     | 1 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.trunk.line.farend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| ADM-10G.pmthresholds.trunk.line.farend.1day.CV       | 850400 (B2 count) | 0 - 849657600  |

Table C-1 ANSI ADM-10G Card Default Settings (continued)

| Default Name                                          | Default Value        | Default Domain |
|-------------------------------------------------------|----------------------|----------------|
| ADM-10G.pmthresholds.trunk.line.farend.1day.ES        | 864<br>(seconds)     | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.line.farend.1day.FC        | 40 (count)           | 0 - 6912       |
| ADM-10G.pmthresholds.trunk.line.farend.1day.SES       | 4 (seconds)          | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.line.farend.1day.UAS       | 10 (seconds)         | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.line.nearend.15min.CV      | 85040 (B2<br>count)  | 0 - 8850600    |
| ADM-10G.pmthresholds.trunk.line.nearend.15min.ES      | 87 (seconds)         | 0 - 900        |
| ADM-10G.pmthresholds.trunk.line.nearend.15min.FC      | 10 (count)           | 0 - 72         |
| ADM-10G.pmthresholds.trunk.line.nearend.15min.SES     | 1 (seconds)          | 0 - 900        |
| ADM-10G.pmthresholds.trunk.line.nearend.15min.UAS     | 3 (seconds)          | 0 - 900        |
| ADM-10G.pmthresholds.trunk.line.nearend.1day.CV       | 850400 (B2<br>count) | 0 - 849657600  |
| ADM-10G.pmthresholds.trunk.line.nearend.1day.ES       | 864<br>(seconds)     | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.line.nearend.1day.FC       | 40 (count)           | 0 - 6912       |
| ADM-10G.pmthresholds.trunk.line.nearend.1day.SES      | 4 (seconds)          | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.line.nearend.1day.UAS      | 10 (seconds)         | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.section.nearend.15min.CV   | 10000 (B1<br>count)  | 0 - 7967700    |
| ADM-10G.pmthresholds.trunk.section.nearend.15min.ES   | 500<br>(seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.trunk.section.nearend.15min.SEFS | 500<br>(seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.trunk.section.nearend.15min.SES  | 500<br>(seconds)     | 0 - 900        |
| ADM-10G.pmthresholds.trunk.section.nearend.1day.CV    | 100000 (B1<br>count) | 0 - 764899200  |
| ADM-10G.pmthresholds.trunk.section.nearend.1day.ES    | 5000<br>(seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.section.nearend.1day.SEFS  | 5000<br>(seconds)    | 0 - 86400      |
| ADM-10G.pmthresholds.trunk.section.nearend.1day.SES   | 5000<br>(seconds)    | 0 - 86400      |

### C.2.1.3.2 ANSI MXP\_2.5G\_10E Card Default Settings

Table C-2 lists the MXP\_2.5G\_10E card default settings.

**Table C-2** ANSI MXP\_2.5G\_10E Card Default Settings

| Default Name                                                        | Default Value         | Default Domain                                                                                                                                |
|---------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-2_5G-10E.config.client.AINSSoakTime                             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                  |
| MXP-2_5G-10E.config.client.AisSquelchMode                           | Squelch               | Ais, Squelch                                                                                                                                  |
| MXP-2_5G-10E.config.client.AlsMode                                  | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                               |
| MXP-2_5G-10E.config.client.AlsRecoveryPulseDuration                 | 2.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test    |
| MXP-2_5G-10E.config.client.AlsRecoveryPulseInterval                 | 100 (seconds)         | 100 - 2000                                                                                                                                    |
| MXP-2_5G-10E.config.client.ppmPortAssignment                        | OC48                  | UNASSIGNED, OC48                                                                                                                              |
| MXP-2_5G-10E.config.client.ppmSlotAssignment                        | UNASSIGNED            | UNASSIGNED, PPM (1 Port)                                                                                                                      |
| MXP-2_5G-10E.config.client.SDBER                                    | 1.00E-07              | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                  |
| MXP-2_5G-10E.config.client.sdh.SendDoNotUse                         | FALSE                 | TRUE, FALSE                                                                                                                                   |
| MXP-2_5G-10E.config.client.sdh.SyncMsgIn                            | TRUE                  | FALSE, TRUE                                                                                                                                   |
| MXP-2_5G-10E.config.client.SFBER                                    | 1.00E-04              | 1E-3, 1E-4, 1E-5                                                                                                                              |
| MXP-2_5G-10E.config.client.sonet.SendDoNotUse                       | FALSE                 | TRUE, FALSE                                                                                                                                   |
| MXP-2_5G-10E.config.client.sonet.SyncMsgIn                          | TRUE                  | FALSE, TRUE                                                                                                                                   |
| MXP-2_5G-10E.config.client.TerminationMode                          | Transparent           | Transparent, Section                                                                                                                          |
| MXP-2_5G-10E.config.trunk.AINSSoakTime                              | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                  |
| MXP-2_5G-10E.config.trunk.AlsMode                                   | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                               |
| MXP-2_5G-10E.config.trunk.AlsRecoveryPulseDuration                  | 100.0<br>(seconds)    | 60.0, 60.1, 60.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| MXP-2_5G-10E.config.trunk.AlsRecoveryPulseInterval                  | 300 (seconds)         | 200 - 2000                                                                                                                                    |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.15min.HighLaserBias | 100.0 (%)             | 0.0, 0.1, 0.2 .. 100.0                                                                                                                        |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.15min.HighRxPower   | 30.0 (dBm)            | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                        |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                         |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.15min.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.15min.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.15min.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.15min.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr2.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |



Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.alarm.HighRxPower     | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.alarm.HighTxPower     | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.alarm.LowRxPower      | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.oc48.sr1.alarm.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                         | Default Value    | Default Domain                                         |
|----------------------------------------------------------------------|------------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.LowTxPower    | 0.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 9.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.LowTxPower     | 0.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 7.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 3.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.15min.BitErrorsCorrected     | 903330 (count)   | 0 - 9033621811200                                      |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.15min.UncorrectableWords     | 5 (count)        | 0 - 4724697600                                         |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.1day.BitErrorsCorrected      | 86719680 (count) | 0 - 867227693875200                                    |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.1day.UncorrectableWords      | 480 (count)      | 0 - 453570969600                                       |
| MXP-2_5G-10E.otn.fecthresholds.standard.15min.BitErrorsCorrected     | 903330 (count)   | 0 - 9033621811200                                      |
| MXP-2_5G-10E.otn.fecthresholds.standard.15min.UncorrectableWords     | 5 (count)        | 0 - 4724697600                                         |
| MXP-2_5G-10E.otn.fecthresholds.standard.1day.BitErrorsCorrected      | 86719680 (count) | 0 - 867227693875200                                    |
| MXP-2_5G-10E.otn.fecthresholds.standard.1day.UncorrectableWords      | 480 (count)      | 0 - 453570969600                                       |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.BBE                  | 85040 (count)    | 0 - 8850600                                            |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.ES                   | 87 (seconds)     | 0 - 900                                                |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.FC                   | 10 (count)       | 0 - 72                                                 |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.SES                  | 1 (seconds)      | 0 - 900                                                |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.UAS                  | 3 (seconds)      | 0 - 900                                                |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.ES    | 864 (seconds)     | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.BBE | 85040 (count)     | 0 - 8850600    |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.ES   | 864 (seconds)     | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.BBE  | 10000 (count)     | 0 - 8850600    |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.ES   | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.SES  | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.UAS  | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.BBE | 10000 (count)     | 0 - 8850600    |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.ES  | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.SES | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.UAS | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |

Table C-2 ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                              | Default Value        | Default Domain               |
|-----------------------------------------------------------|----------------------|------------------------------|
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.ES        | 5000<br>(seconds)    | 0 - 86400                    |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.FC        | 40 (count)           | 0 - 6912                     |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.SES       | 5000<br>(seconds)    | 0 - 86400                    |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.UAS       | 5000<br>(seconds)    | 0 - 86400                    |
| MXP-2_5G-10E.otn.otnLines.AsynchSynchMapping              | ODU<br>Multiplex     | ODU Multiplex                |
| MXP-2_5G-10E.otn.otnLines.FEC                             | Standard             | Disable, Standard, Enhanced  |
| MXP-2_5G-10E.otn.otnLines.G709OTN                         | Enable               | Enable                       |
| MXP-2_5G-10E.otn.otnLines.SDBER                           | 1.00E-07             | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9 |
| MXP-2_5G-10E.pmthresholds.client.line.farend.15min.CV     | 21260 (B2<br>count)  | 0 - 2212200                  |
| MXP-2_5G-10E.pmthresholds.client.line.farend.15min.ES     | 87 (seconds)         | 0 - 900                      |
| MXP-2_5G-10E.pmthresholds.client.line.farend.15min.FC     | 10 (count)           | 0 - 72                       |
| MXP-2_5G-10E.pmthresholds.client.line.farend.15min.SES    | 1 (seconds)          | 0 - 900                      |
| MXP-2_5G-10E.pmthresholds.client.line.farend.15min.UAS    | 3 (seconds)          | 0 - 900                      |
| MXP-2_5G-10E.pmthresholds.client.line.farend.1day.CV      | 212600 (B2<br>count) | 0 - 212371200                |
| MXP-2_5G-10E.pmthresholds.client.line.farend.1day.ES      | 864 (seconds)        | 0 - 86400                    |
| MXP-2_5G-10E.pmthresholds.client.line.farend.1day.FC      | 40 (count)           | 0 - 6912                     |
| MXP-2_5G-10E.pmthresholds.client.line.farend.1day.SES     | 4 (seconds)          | 0 - 86400                    |
| MXP-2_5G-10E.pmthresholds.client.line.farend.1day.UAS     | 10 (seconds)         | 0 - 86400                    |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.15min.CV    | 21260 (B2<br>count)  | 0 - 2212200                  |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.15min.ES    | 87 (seconds)         | 0 - 900                      |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.15min.FC    | 10 (count)           | 0 - 72                       |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.15min.SES   | 1 (seconds)          | 0 - 900                      |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.15min.UAS   | 3 (seconds)          | 0 - 900                      |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.1day.CV     | 212600 (B2<br>count) | 0 - 212371200                |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.1day.ES     | 864 (seconds)        | 0 - 86400                    |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.1day.FC     | 40 (count)           | 0 - 6912                     |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.1day.SES    | 4 (seconds)          | 0 - 86400                    |
| MXP-2_5G-10E.pmthresholds.client.line.nearend.1day.UAS    | 10 (seconds)         | 0 - 86400                    |
| MXP-2_5G-10E.pmthresholds.client.section.nearend.15min.CV | 10000 (B1<br>count)  | 0 - 2151900                  |
| MXP-2_5G-10E.pmthresholds.client.section.nearend.15min.ES | 500 (seconds)        | 0 - 900                      |

**Table C-2** ANSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                | Default Value     | Default Domain |
|-------------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10E.pmthresholds.client.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 206582400  |
| MXP-2_5G-10E.pmthresholds.client.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |

**C.2.1.3.3 ANSI MXP\_2.5G\_10G Card Default Settings**

Table C-3 lists the MXP\_2.5G\_10G card default settings.

**Table C-3** ANSI MXP\_2.5G\_10G Card Default Settings

| Default Name                                        | Default Value      | Default Domain                                                                                                                             |
|-----------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-2_5G-10G.config.client.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| MXP-2_5G-10G.config.client.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| MXP-2_5G-10G.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)      | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| MXP-2_5G-10G.config.client.AlsRecoveryPulseInterval | 100 (seconds)      | 60 - 300                                                                                                                                   |
| MXP-2_5G-10G.config.client.ppmPortAssignment        | OC48               | UNASSIGNED, OC48                                                                                                                           |
| MXP-2_5G-10G.config.client.ppmSlotAssignment        | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                   |
| MXP-2_5G-10G.config.client.SDBER                    | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| MXP-2_5G-10G.config.client.sdh.SendDoNotUse         | FALSE              | TRUE, FALSE                                                                                                                                |
| MXP-2_5G-10G.config.client.sdh.SyncMsgIn            | TRUE               | FALSE, TRUE                                                                                                                                |
| MXP-2_5G-10G.config.client.SFBER                    | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                           |
| MXP-2_5G-10G.config.client.sonet.SendDoNotUse       | FALSE              | TRUE, FALSE                                                                                                                                |
| MXP-2_5G-10G.config.client.sonet.SyncMsgIn          | TRUE               | FALSE, TRUE                                                                                                                                |
| MXP-2_5G-10G.config.client.TerminationMode          | Transparent        | Transparent, Line                                                                                                                          |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                        | Default Value         | Default Domain                                                                                                                             |
|---------------------------------------------------------------------|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-2_5G-10G.config.trunk.AINSSoakTime                              | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| MXP-2_5G-10G.config.trunk.AlsMode                                   | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| MXP-2_5G-10G.config.trunk.AlsRecoveryPulseDuration                  | 4.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| MXP-2_5G-10G.config.trunk.AlsRecoveryPulseInterval                  | 100<br>(seconds)      | 60 - 300                                                                                                                                   |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.15min.HighLaserBias | 100.0 (%)             | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.15min.HighRxPower   | 30.0 (dBm)            | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.15min.HighTxPower   | 30.0 (dBm)            | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.15min.LowRxPower    | -40.0 (dBm)           | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.15min.LowTxPower    | -40.0 (dBm)           | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.1day.HighLaserBias  | 100.0 (%)             | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.1day.HighRxPower    | 30.0 (dBm)            | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.1day.HighTxPower    | 30.0 (dBm)            | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.1day.LowRxPower     | -40.0 (dBm)           | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.1day.LowTxPower     | -40.0 (dBm)           | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.alarm.HighLaserBias | 100.0 (%)             | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.alarm.HighRxPower   | 30.0 (dBm)            | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.alarm.HighTxPower   | 30.0 (dBm)            | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.alarm.LowRxPower    | -40.0 (dBm)           | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| MXP-2_5G-10G.opticalthresholds.client.oc48.cwdm.alarm.LowTxPower    | -40.0 (dBm)           | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.15min.HighLaserBias  | 81.0 (%)              | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |



Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr2.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.15min.HighRxPower     | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.15min.HighTxPower     | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.15min.LowRxPower      | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.15min.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.1day.HighLaserBias    | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.1day.HighRxPower      | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.1day.HighTxPower      | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.1day.LowRxPower       | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.1day.LowTxPower       | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.alarm.HighLaserBias   | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.alarm.HighRxPower     | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.alarm.HighTxPower     | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.alarm.LowRxPower      | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.oc48.sr1.alarm.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 2.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 2.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                     | Default Value       | Default Domain      |
|------------------------------------------------------------------|---------------------|---------------------|
| MXP-2_5G-10G.otn.fecthresholds.standard.15min.BitErrorsCorrected | 903330<br>(count)   | 0 - 9033621811200   |
| MXP-2_5G-10G.otn.fecthresholds.standard.15min.UncorrectableWords | 5 (count)           | 0 - 4724697600      |
| MXP-2_5G-10G.otn.fecthresholds.standard.1day.BitErrorsCorrected  | 86719680<br>(count) | 0 - 867227693875200 |
| MXP-2_5G-10G.otn.fecthresholds.standard.1day.UncorrectableWords  | 480 (count)         | 0 - 453570969600    |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.BBE              | 85040<br>(count)    | 0 - 8850600         |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.ES               | 87 (seconds)        | 0 - 900             |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.FC               | 10 (count)          | 0 - 72              |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.SES              | 1 (seconds)         | 0 - 900             |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.UAS              | 3 (seconds)         | 0 - 900             |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.BBE               | 850400<br>(count)   | 0 - 849657600       |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.ES                | 864<br>(seconds)    | 0 - 86400           |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.FC                | 40 (count)          | 0 - 6912            |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.SES               | 4 (seconds)         | 0 - 86400           |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.UAS               | 10 (seconds)        | 0 - 86400           |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.BBE             | 85040<br>(count)    | 0 - 8850600         |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.ES              | 87 (seconds)        | 0 - 900             |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.FC              | 10 (count)          | 0 - 72              |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.SES             | 1 (seconds)         | 0 - 900             |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.UAS             | 3 (seconds)         | 0 - 900             |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.BBE              | 850400<br>(count)   | 0 - 849657600       |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.ES               | 864<br>(seconds)    | 0 - 86400           |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.FC               | 40 (count)          | 0 - 6912            |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.SES              | 4 (seconds)         | 0 - 86400           |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.UAS              | 10 (seconds)        | 0 - 86400           |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.BBE              | 10000<br>(count)    | 0 - 8850600         |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.ES               | 500<br>(seconds)    | 0 - 900             |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.FC               | 10 (count)          | 0 - 72              |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.SES              | 500<br>(seconds)    | 0 - 900             |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                           | Default Value       | Default Domain                                                                   |
|--------------------------------------------------------|---------------------|----------------------------------------------------------------------------------|
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.UAS    | 500<br>(seconds)    | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.BBE     | 100000<br>(count)   | 0 - 849657600                                                                    |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.ES      | 5000<br>(seconds)   | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.FC      | 40 (count)          | 0 - 6912                                                                         |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.SES     | 5000<br>(seconds)   | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.UAS     | 5000<br>(seconds)   | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.BBE   | 10000<br>(count)    | 0 - 8850600                                                                      |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.ES    | 500<br>(seconds)    | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.FC    | 10 (count)          | 0 - 72                                                                           |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.SES   | 500<br>(seconds)    | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.UAS   | 500<br>(seconds)    | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.BBE    | 100000<br>(count)   | 0 - 849657600                                                                    |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.ES     | 5000<br>(seconds)   | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.FC     | 40 (count)          | 0 - 6912                                                                         |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.SES    | 5000<br>(seconds)   | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.UAS    | 5000<br>(seconds)   | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.otnLines.FEC                          | Standard            | Disable, Standard, Enhanced when G709OTN Enable;<br>Disable when G709OTN Disable |
| MXP-2_5G-10G.otn.otnLines.G709OTN                      | Enable              | Disable, Enable                                                                  |
| MXP-2_5G-10G.otn.otnLines.SDBER                        | 1.00E-07            | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                     |
| MXP-2_5G-10G.pmthresholds.client.line.farend.15min.CV  | 21260 (B2<br>count) | 0 - 2212200                                                                      |
| MXP-2_5G-10G.pmthresholds.client.line.farend.15min.ES  | 87 (seconds)        | 0 - 900                                                                          |
| MXP-2_5G-10G.pmthresholds.client.line.farend.15min.FC  | 10 (count)          | 0 - 72                                                                           |
| MXP-2_5G-10G.pmthresholds.client.line.farend.15min.SES | 1 (seconds)         | 0 - 900                                                                          |
| MXP-2_5G-10G.pmthresholds.client.line.farend.15min.UAS | 3 (seconds)         | 0 - 900                                                                          |



Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                | Default Value     | Default Domain |
|-------------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10G.pmthresholds.client.line.farend.1day.CV        | 212600 (B2 count) | 0 - 212371200  |
| MXP-2_5G-10G.pmthresholds.client.line.farend.1day.ES        | 864 (seconds)     | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.line.farend.1day.FC        | 40 (count)        | 0 - 6912       |
| MXP-2_5G-10G.pmthresholds.client.line.farend.1day.SES       | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.line.farend.1day.UAS       | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.15min.CV      | 21260 (B2 count)  | 0 - 2212200    |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.1day.CV       | 212600 (B2 count) | 0 - 212371200  |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 2151900    |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 206582400  |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.15min.CV        | 85040 (B2 count)  | 0 - 8850600    |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.15min.ES        | 87 (seconds)      | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.15min.FC        | 10 (count)        | 0 - 72         |

Table C-3 ANSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                               | Default Value     | Default Domain |
|------------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.15min.SES      | 1 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.15min.UAS      | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.1day.CV        | 850400 (B2 count) | 0 - 849657600  |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.1day.ES        | 864 (seconds)     | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.1day.FC        | 40 (count)        | 0 - 6912       |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.1day.SES       | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.line.farend.1day.UAS       | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.15min.CV      | 85040 (B2 count)  | 0 - 8850600    |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.1day.CV       | 850400 (B2 count) | 0 - 849657600  |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 7967700    |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 764899200  |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |

### C.2.1.3.4 ANSI MXP\_MR\_2.5G Card Default Settings

Table C-4 lists the MXP\_MR\_2.5G card default settings.

**Table C-4** ANSI MXP\_MR\_2.5G Card Default Settings

| Default Name                                                         | Default Value      | Default Domain                                                                                                                                                                                                |
|----------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-2_5G.config.card.Mode                                         | FC_GE              | FC_GE, MIXED, ESCON                                                                                                                                                                                           |
| MXP-MR-2_5G.config.client.AlsMode                                    | Disabled           | Disabled, Manual Restart, Manual Restart for Test                                                                                                                                                             |
| MXP-MR-2_5G.config.client.AlsRecoveryPulseDuration                   | 4.0 (seconds)      | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                    |
| MXP-MR-2_5G.config.client.AlsRecoveryPulseInterval                   | 100 (seconds)      | 60 - 300                                                                                                                                                                                                      |
| MXP-MR-2_5G.config.client.ppmPortAssignment                          | UNASSIGNED         | UNASSIGNED, ONE_GE, FC1G ISL, FC2G ISL, FICON1G ISL, FICON2G ISL when //.card.Mode FC_GE; UNASSIGNED, ONE_GE, ESCON, FC1G ISL, FICON1G ISL when //.card.Mode MIXED; UNASSIGNED, ESCON when //.card.Mode ESCON |
| MXP-MR-2_5G.config.client.ppmSlotAssignment                          | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                      |
| MXP-MR-2_5G.config.fc.distanceExtension.AutoadjustGFPBufferThreshold | TRUE               | TRUE, FALSE                                                                                                                                                                                                   |
| MXP-MR-2_5G.config.fc.distanceExtension.AutoDetect                   | TRUE               | TRUE, FALSE                                                                                                                                                                                                   |
| MXP-MR-2_5G.config.fc.distanceExtension.Enabled                      | TRUE               | TRUE, FALSE                                                                                                                                                                                                   |
| MXP-MR-2_5G.config.fc.distanceExtension.NumCredits                   | 32                 | 2 - 256                                                                                                                                                                                                       |
| MXP-MR-2_5G.config.fc.distanceExtension.NumGFPBuffers                | 16                 | 16, 32, 48 .. 1200                                                                                                                                                                                            |
| MXP-MR-2_5G.config.fc.enhancedFibreChannelFicon.MaxFrameSize         | 2148               | 2148, 2152, 2156, 2160, 2164, 2168, 2172                                                                                                                                                                      |
| MXP-MR-2_5G.config.trunk.AINSSoakTime                                | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                  |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                                                                                             |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-2_5G.config.trunk.AlsMode                                         | Disabled      | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| MXP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration                        | 4.0 (seconds) | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| MXP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval                        | 100 (seconds) | 60 - 300                                                                                                                                   |
| MXP-MR-2_5G.config.trunk.SDBER                                           | 1.00E-07      | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| MXP-MR-2_5G.config.trunk.sdh.SendDoNotUse                                | FALSE         | TRUE, FALSE                                                                                                                                |
| MXP-MR-2_5G.config.trunk.sdh.SyncMsgIn                                   | TRUE          | FALSE, TRUE                                                                                                                                |
| MXP-MR-2_5G.config.trunk.SFBER                                           | 1.00E-04      | 1E-3, 1E-4, 1E-5                                                                                                                           |
| MXP-MR-2_5G.config.trunk.sonet.SendDoNotUse                              | FALSE         | TRUE, FALSE                                                                                                                                |
| MXP-MR-2_5G.config.trunk.sonet.SyncMsgIn                                 | TRUE          | FALSE, TRUE                                                                                                                                |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                               |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                         |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighRxPower       | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfigon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighTxPower           | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowRxPower            | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighLaserBias        | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighRxPower          | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighTxPower          | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowRxPower           | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower           | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower           | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower            | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower            | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowRxPower  | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighRxPower   | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighTxPower   | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowTxPower    | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighRxPower    | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighTxPower    | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowRxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowTxPower     | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighRxPower   | -11.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighTxPower   | -12.0 (dBm)   | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowTxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighRxPower   | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighTxPower   | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowTxPower    | -35.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighRxPower    | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighTxPower    | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowRxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowTxPower     | -35.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighRxPower   | -11.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighTxPower   | -12.0 (dBm)   | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowTxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value       | Default Domain                                                  |
|---------------------------------------------------------------------|---------------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)          | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -23.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -40.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)            | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 30.0 (dBm)          | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -23.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -40.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)            | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -7.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 30.0 (dBm)          | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -26.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | -40.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.15min.CV                 | 21260 (B2<br>count) | 0 - 2212200                                                     |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.15min.ES                 | 87 (seconds)        | 0 - 900                                                         |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.15min.FC                 | 10 (count)          | 0 - 72                                                          |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.15min.SES                | 1 (seconds)         | 0 - 900                                                         |

Table C-4 ANSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                              | Default Value     | Default Domain |
|-----------------------------------------------------------|-------------------|----------------|
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.15min.UAS      | 3 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.1day.CV        | 212600 (B2 count) | 0 - 212371200  |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.1day.ES        | 864 (seconds)     | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.1day.FC        | 40 (count)        | 0 - 6912       |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.1day.SES       | 4 (seconds)       | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.line.farend.1day.UAS       | 10 (seconds)      | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.CV      | 21260 (B2 count)  | 0 - 2212200    |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.CV       | 212600 (B2 count) | 0 - 212371200  |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 2151900    |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 206582400  |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |



### C.2.1.3.5 ANSI MXPP\_MR\_2.5G Card Default Settings

Table C-5 lists the MXPP\_MR\_2.5G card default settings.

**Table C-5** ANSI MXPP\_MR\_2.5G Card Default Settings

| Default Name                                                          | Default Value      | Default Domain                                                                                                                                                                                                |
|-----------------------------------------------------------------------|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXPP-MR-2_5G.config.card.Mode                                         | FC_GE              | FC_GE, MIXED, ESCON                                                                                                                                                                                           |
| MXPP-MR-2_5G.config.client.AlsMode                                    | Disabled           | Disabled, Manual Restart, Manual Restart for Test                                                                                                                                                             |
| MXPP-MR-2_5G.config.client.AlsRecoveryPulseDuration                   | 4.0 (seconds)      | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                    |
| MXPP-MR-2_5G.config.client.AlsRecoveryPulseInterval                   | 100 (seconds)      | 60 - 300                                                                                                                                                                                                      |
| MXPP-MR-2_5G.config.client.ppmPortAssignment                          | UNASSIGNED         | UNASSIGNED, ONE_GE, FC1G ISL, FC2G ISL, FICON1G ISL, FICON2G ISL when //.card.Mode FC_GE; UNASSIGNED, ONE_GE, ESCON, FC1G ISL, FICON1G ISL when //.card.Mode MIXED; UNASSIGNED, ESCON when //.card.Mode ESCON |
| MXPP-MR-2_5G.config.client.ppmSlotAssignment                          | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                      |
| MXPP-MR-2_5G.config.fc.distanceExtension.AutoadjustGFPBufferThreshold | TRUE               | TRUE, FALSE                                                                                                                                                                                                   |
| MXPP-MR-2_5G.config.fc.distanceExtension.AutoDetect                   | TRUE               | TRUE, FALSE                                                                                                                                                                                                   |
| MXPP-MR-2_5G.config.fc.distanceExtension.Enabled                      | TRUE               | TRUE, FALSE                                                                                                                                                                                                   |
| MXPP-MR-2_5G.config.fc.distanceExtension.NumCredits                   | 32                 | 2 - 256                                                                                                                                                                                                       |
| MXPP-MR-2_5G.config.fc.distanceExtension.NumGFPBuffers                | 16                 | 16, 32, 48 .. 1200                                                                                                                                                                                            |
| MXPP-MR-2_5G.config.fc.enhancedFibreChannelFicon.MaxFrameSize         | 2148               | 2148, 2152, 2156, 2160, 2164, 2168, 2172                                                                                                                                                                      |
| MXPP-MR-2_5G.config.trunk.AINSSoakTime                                | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                  |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                                                                                             |
|---------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| MXPP-MR-2_5G.config.trunk.AlsMode                                         | Disabled      | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| MXPP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration                        | 4.0 (seconds) | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| MXPP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval                        | 100 (seconds) | 60 - 300                                                                                                                                   |
| MXPP-MR-2_5G.config.trunk.SDBER                                           | 1.00E-07      | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| MXPP-MR-2_5G.config.trunk.SFBER                                           | 1.00E-04      | 1E-3, 1E-4, 1E-5                                                                                                                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighRxPower | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighTxPower | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.LowRxPower  | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighRxPower       | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighRxPower           | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighTxPower           | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighLaserBias        | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighRxPower          | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighTxPower          | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowRxPower           | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower  | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias       | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower         | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower         | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                               |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighRxPower   | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighTxPower   | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowTxPower    | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighRxPower    | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighTxPower    | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowRxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowTxPower     | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighRxPower   | -11.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighTxPower   | -12.0 (dBm)   | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowTxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighRxPower     | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighTxPower     | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowRxPower      | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowTxPower      | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighLaserBias    | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighRxPower      | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighTxPower      | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowRxPower       | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowTxPower       | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighLaserBias   | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighRxPower     | -11.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighTxPower     | -12.0 (dBm)   | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowRxPower      | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowTxPower      | -31.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value     | Default Domain                                               |
|----------------------------------------------------------------------|-------------------|--------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -23.0 (dBm)       | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -40.0 (dBm)       | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)          | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)        | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 30.0 (dBm)        | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -23.0 (dBm)       | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -40.0 (dBm)       | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)          | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -7.0 (dBm)        | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 30.0 (dBm)        | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -26.0 (dBm)       | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | -40.0 (dBm)       | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.15min.CV                 | 21260 (B2 count)  | 0 - 2212200                                                  |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.15min.ES                 | 87 (seconds)      | 0 - 900                                                      |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.15min.FC                 | 10 (count)        | 0 - 72                                                       |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.15min.SES                | 1 (seconds)       | 0 - 900                                                      |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.15min.UAS                | 3 (seconds)       | 0 - 900                                                      |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.1day.CV                  | 212600 (B2 count) | 0 - 212371200                                                |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.1day.ES                  | 864 (seconds)     | 0 - 86400                                                    |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.1day.FC                  | 40 (count)        | 0 - 6912                                                     |
| MXPP-MR-2_5G.p thresholds.trunk.line.farend.1day.SES                 | 4 (seconds)       | 0 - 86400                                                    |

Table C-5 ANSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                               | Default Value     | Default Domain |
|------------------------------------------------------------|-------------------|----------------|
| MXPP-MR-2_5G.pmthresholds.trunk.line.farend.1day.UAS       | 10 (seconds)      | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.CV      | 21260 (B2 count)  | 0 - 2212200    |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.CV       | 212600 (B2 count) | 0 - 212371200  |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 2151900    |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 206582400  |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |

### C.2.1.3.6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings

Table C-6 lists the MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L card default settings.

**Table C-6** ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings

| Default Name                                        | Default Value          | Default Domain                                                                                                                                                  |
|-----------------------------------------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-10DME.config.card.Mode                       | Port 1-8:<br>FC_GE_ISC | Port 1-8:<br>FC_GE_ISC, Port<br>1-4: FC_GE_ISC,<br>Port 5-8: FC4G, Port<br>1-4: FC4G, Port 5-8:<br>FC_GE_ISC, Port<br>1-8: FC4G                                 |
| MXP-MR-10DME.config.client.AlsMode                  | Disabled               | Disabled, Manual<br>Restart, Manual<br>Restart for Test                                                                                                         |
| MXP-MR-10DME.config.client.AlsRecoveryPulseDuration | 2.0 (seconds)          | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| MXP-MR-10DME.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)       | 100 - 2000                                                                                                                                                      |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                       | Default Value      | Default Domain                                                                                                                                                                                                                                                                                                                                                                 |
|----------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-10DME.config.client.ppmPortAssignment       | UNASSIGNED         | UNASSIGNED, ONE-GE, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC3 PEER 1G, ISC3 PEER 2G when //card.Mode Port 1-8: FC_GE_ISC; UNASSIGNED, FC4G_PORT when //card.Mode Port 1-8: FC4G; UNASSIGNED, ONE-GE, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, FC4G, ISC3 PEER 1G, ISC3 PEER 2G when //card.Mode Port 1-4: FC_GE_ISC, Port 5-8: FC4G, Port 1-4: FC4G, Port 5-8: FC_GE_ISC |
| MXP-MR-10DME.config.client.ppmSlotAssignment       | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                                                                                                                                                                                       |
| MXP-MR-10DME.config.fc.distanceExtension.Enabled   | TRUE               | TRUE, FALSE                                                                                                                                                                                                                                                                                                                                                                    |
| MXP-MR-10DME.config.trunk.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                                                                                                                                                                                   |
| MXP-MR-10DME.config.trunk.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                                                                                                                                                                                                                                |
| MXP-MR-10DME.config.trunk.AlsRecoveryPulseDuration | 100.0 (seconds)    | 60.0, 60.1, 60.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                                                                                                                                                                                  |
| MXP-MR-10DME.config.trunk.AlsRecoveryPulseInterval | 300 (seconds)      | 200 - 2000                                                                                                                                                                                                                                                                                                                                                                     |
| MXP-MR-10DME.config.trunk.SDBER                    | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                                                                                                                                                                                                                                                   |



Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.config.trunk.SendDoNotUse                                    | FALSE         | FALSE, TRUE                                                     |
| MXP-MR-10DME.config.trunk.SFBER                                           | 1.00E-04      | 1E-3, 1E-4, 1E-5                                                |
| MXP-MR-10DME.config.trunk.SyncMsgIn                                       | TRUE          | FALSE, TRUE                                                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower  | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.HighLaserBias       | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.HighRxPower         | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.HighTxPower         | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.LowRxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.LowTxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.HighRxPower           | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.HighTxPower           | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.LowRxPower            | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.HighLaserBias          | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.HighRxPower            | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.HighTxPower            | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.LowRxPower             | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.LowTxPower             | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.HighLaserBias         | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.HighRxPower           | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.HighTxPower           | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.LowRxPower            | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.LowTxPower            | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.LowRxPower             | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.LowTxPower             | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.HighLaserBias         | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.HighRxPower           | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.HighTxPower           | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.LowRxPower            | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.LowTxPower            | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.LowRxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.LowTxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.HighTxPower    | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.LowRxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.LowTxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.HighRxPower   | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.LowTxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.HighRxPower    | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.HighTxPower    | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.LowTxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.HighRxPower | 2.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.HighTxPower | 0.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.LowRxPower  | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.LowTxPower  | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.HighLaserBias      | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.HighRxPower        | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.HighTxPower        | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.LowRxPower         | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.LowTxPower         | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.HighLaserBias       | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.HighRxPower         | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.HighTxPower         | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.LowRxPower          | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.LowTxPower          | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.alarm.HighLaserBias      | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.alarm.HighRxPower        | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gfon.mm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfon.mm.alarm.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfon.mm.alarm.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.15min.HighRxPower   | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.15min.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.15min.LowTxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.1day.HighRxPower    | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.1day.HighTxPower    | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.1day.LowTxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.alarm.HighRxPower   | 2.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfon.sm.alarm.HighTxPower   | 0.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gfficon.sm.alarm.LowRxPower | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfficon.sm.alarm.LowTxPower | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.HighLaserBias     | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.HighRxPower       | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.HighTxPower       | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.LowRxPower        | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.LowTxPower        | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.HighLaserBias      | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.HighRxPower        | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.HighTxPower        | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.LowRxPower         | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.LowTxPower         | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.HighLaserBias     | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.HighRxPower       | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.HighTxPower       | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.LowRxPower        | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.LowTxPower        | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -22.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value    | Default Domain                                         |
|----------------------------------------------------------------------|------------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.LowTxPower    | 0.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 9.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.LowTxPower     | 0.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 7.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 3.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.otn.fecthresholds.enhanced.15min.BitErrorsCorrected     | 903330 (count)   | 0 - 9033621811200                                      |
| MXP-MR-10DME.otn.fecthresholds.enhanced.15min.UncorrectableWords     | 5 (count)        | 0 - 4724697600                                         |
| MXP-MR-10DME.otn.fecthresholds.enhanced.1day.BitErrorsCorrected      | 86719680 (count) | 0 - 867227693875200                                    |
| MXP-MR-10DME.otn.fecthresholds.enhanced.1day.UncorrectableWords      | 480 (count)      | 0 - 453570969600                                       |
| MXP-MR-10DME.otn.fecthresholds.standard.15min.BitErrorsCorrected     | 903330 (count)   | 0 - 9033621811200                                      |
| MXP-MR-10DME.otn.fecthresholds.standard.15min.UncorrectableWords     | 5 (count)        | 0 - 4724697600                                         |
| MXP-MR-10DME.otn.fecthresholds.standard.1day.BitErrorsCorrected      | 86719680 (count) | 0 - 867227693875200                                    |
| MXP-MR-10DME.otn.fecthresholds.standard.1day.UncorrectableWords      | 480 (count)      | 0 - 453570969600                                       |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.BBE  | 85040<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.ES   | 87 (seconds)      | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                          | Default Value        | Default Domain                                                                            |
|-------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------|
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.FC     | 40 (count)           | 0 - 6912                                                                                  |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.SES    | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.UAS    | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.BBE  | 10000<br>(count)     | 0 - 8850600                                                                               |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.ES   | 500<br>(seconds)     | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.FC   | 10 (count)           | 0 - 72                                                                                    |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.SES  | 500<br>(seconds)     | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.UAS  | 500<br>(seconds)     | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.BBE   | 100000<br>(count)    | 0 - 849657600                                                                             |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.ES    | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.FC    | 40 (count)           | 0 - 6912                                                                                  |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.SES   | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.UAS   | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.otnLines.AsynchSynchMapping          | Synch<br>Mapping     | Synch Mapping                                                                             |
| MXP-MR-10DME.otn.otnLines.FEC                         | Standard             | Disable, Standard,<br>Enhanced when<br>G709OTN Enable;<br>Disable when<br>G709OTN Disable |
| MXP-MR-10DME.otn.otnLines.G709OTN                     | Enable               | Disable, Enable                                                                           |
| MXP-MR-10DME.otn.otnLines.SDBER                       | 1.00E-07             | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                           |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.15min.CV  | 85040 (B2<br>count)  | 0 - 8850600                                                                               |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.15min.ES  | 87 (seconds)         | 0 - 900                                                                                   |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.15min.FC  | 10 (count)           | 0 - 72                                                                                    |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.15min.SES | 1 (seconds)          | 0 - 900                                                                                   |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.15min.UAS | 3 (seconds)          | 0 - 900                                                                                   |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.1day.CV   | 850400 (B2<br>count) | 0 - 849657600                                                                             |

Table C-6 ANSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                               | Default Value        | Default Domain |
|------------------------------------------------------------|----------------------|----------------|
| MXP-MR-10DME.pmthresholds.trunk.line.farend.1day.ES        | 864<br>(seconds)     | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.1day.FC        | 40 (count)           | 0 - 6912       |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.1day.SES       | 4 (seconds)          | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.line.farend.1day.UAS       | 10 (seconds)         | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.15min.CV      | 85040 (B2<br>count)  | 0 - 8850600    |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.15min.ES      | 87 (seconds)         | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.15min.FC      | 10 (count)           | 0 - 72         |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.15min.SES     | 1 (seconds)          | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.15min.UAS     | 3 (seconds)          | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.1day.CV       | 850400 (B2<br>count) | 0 - 849657600  |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.1day.ES       | 864<br>(seconds)     | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.1day.FC       | 40 (count)           | 0 - 6912       |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.1day.SES      | 4 (seconds)          | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.line.nearend.1day.UAS      | 10 (seconds)         | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.15min.CV   | 10000 (B1<br>count)  | 0 - 7967700    |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.15min.ES   | 500<br>(seconds)     | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.15min.SEFS | 500<br>(seconds)     | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.15min.SES  | 500<br>(seconds)     | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.1day.CV    | 100000 (B1<br>count) | 0 - 764899200  |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.1day.ES    | 5000<br>(seconds)    | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.1day.SEFS  | 5000<br>(seconds)    | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.section.nearend.1day.SES   | 5000<br>(seconds)    | 0 - 86400      |

## C.2.1.3.7 ANSI TXP\_MR\_10E Card Default Settings

Table C-7 lists the TXP\_MR\_10E card default settings.

Table C-7 ANSI TXP\_MR\_10E Card Default Settings

| Default Name                                      | Default Value         | Default Domain                                                                                                                                                  |
|---------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10E.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 ..<br>48:00                                                                                                                                 |
| TXP-MR-10E.config.client.AisSquelchMode           | Squelch               | Ais, Squelch                                                                                                                                                    |
| TXP-MR-10E.config.client.AlsMode                  | Disabled              | Disabled, Auto<br>Restart, Manual<br>Restart, Manual<br>Restart for Test                                                                                        |
| TXP-MR-10E.config.client.AlsRecoveryPulseDuration | 2.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| TXP-MR-10E.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 100 - 2000                                                                                                                                                      |
| TXP-MR-10E.config.client.ppmPortAssignment        | UNASSIGN<br>ED        | UNASSIGNED,<br>SONET (including<br>10G Ethernet WAN<br>Phy), 10G Ethernet<br>LAN Phy, 10G Fiber<br>Channel                                                      |
| TXP-MR-10E.config.client.ppmSlotAssignment        | UNASSIGN<br>ED        | UNASSIGNED, PPM<br>(1 Port)                                                                                                                                     |
| TXP-MR-10E.config.client.SDBER                    | 1.00E-07              | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                                                                                                 |
| TXP-MR-10E.config.client.sdh.SendDoNotUse         | FALSE                 | TRUE, FALSE                                                                                                                                                     |
| TXP-MR-10E.config.client.sdh.SyncMsgIn            | TRUE                  | FALSE, TRUE                                                                                                                                                     |
| TXP-MR-10E.config.client.SFBER                    | 1.00E-04              | 1E-3, 1E-4, 1E-5                                                                                                                                                |
| TXP-MR-10E.config.client.sonet.SendDoNotUse       | FALSE                 | TRUE, FALSE                                                                                                                                                     |
| TXP-MR-10E.config.client.sonet.SyncMsgIn          | TRUE                  | FALSE, TRUE                                                                                                                                                     |



Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value      | Default Domain                                                                                                                                                                   |
|------------------------------------------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10E.config.client.TerminationMode                               | Transparent        | Transparent, Section, Line when ppmPortAssignment UNASSIGNED, SONET (including 10G Ethernet WAN Phy); Transparent when ppmPortAssignment 10G Ethernet LAN Phy, 10G Fiber Channel |
| TXP-MR-10E.config.trunk.AINSSoakTime                                   | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                     |
| TXP-MR-10E.config.trunk.AlsMode                                        | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                                  |
| TXP-MR-10E.config.trunk.AlsRecoveryPulseDuration                       | 100.0 (seconds)    | 6.0, 6.1, 6.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                       |
| TXP-MR-10E.config.trunk.AlsRecoveryPulseInterval                       | 300 (seconds)      | 200 - 2000                                                                                                                                                                       |
| TXP-MR-10E.config.trunk.SDBER                                          | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                                                     |
| TXP-MR-10E.config.trunk.SFBER                                          | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                                                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.HighLaserBias | 100.0 (%)          | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.HighRxPower   | 30.0 (dBm)         | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                                                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.HighTxPower   | 30.0 (dBm)         | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                                                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.LowRxPower    | -40.0 (dBm)        | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                                                               |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.LowTxPower    | -40.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                                                               |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.1day.HighLaserBias  | 100.0 (%)          | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                                           |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lr.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.1day.LowRxPower      | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.1day.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.HighRxPower    | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.HighTxPower    | 1.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.LowRxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lrm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lrm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lrm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lrm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lrm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sw.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                         |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.LowRxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.LowTxPower    | -6.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.LowRxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.LowTxPower     | -6.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.HighRxPower   | 2.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.LowRxPower    | -2.0 (dBm)    | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.LowTxPower    | -2.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.LowRxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.LowTxPower    | -6.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.LowRxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.LowTxPower     | -6.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.HighRxPower   | 2.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.LowRxPower    | -2.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.LowTxPower    | -2.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.15min.HighLaserBias          | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.15min.HighRxPower            | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir1.1alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                         |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.ir5.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.lr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                         |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.15min.HighTxPower   | 8.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.15min.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.1day.HighTxPower    | 8.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.1day.LowRxPower     | -26.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.alarm.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr2.alarm.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.lr5.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.p111.alarm.LowRxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.p111.alarm.LowTxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.15min.HighRxPower   | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.15min.LowRxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.1day.HighRxPower    | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.1day.LowRxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.alarm.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.alarm.LowRxPower    | -13.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr1.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.15min.HighTxPower  | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.15min.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.15min.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr3.1day.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                         |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.sr5.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.v2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.oc192.v3.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.alarm.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.alarm.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.oc192.v3.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -22.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value       | Default Domain                                                  |
|--------------------------------------------------------------------|---------------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)            | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 7.0 (dBm)           | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 3.0 (dBm)           | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.otn.fecthresholds.enhanced.15min.BitErrorsCorrected     | 903330<br>(count)   | 0 - 9033621811200                                               |
| TXP-MR-10E.otn.fecthresholds.enhanced.15min.UncorrectableWords     | 5 (count)           | 0 - 4724697600                                                  |
| TXP-MR-10E.otn.fecthresholds.enhanced.1day.BitErrorsCorrected      | 86719680<br>(count) | 0 - 867227693875200                                             |
| TXP-MR-10E.otn.fecthresholds.enhanced.1day.UncorrectableWords      | 480 (count)         | 0 - 453570969600                                                |
| TXP-MR-10E.otn.fecthresholds.standard.15min.BitErrorsCorrected     | 903330<br>(count)   | 0 - 9033621811200                                               |
| TXP-MR-10E.otn.fecthresholds.standard.15min.UncorrectableWords     | 5 (count)           | 0 - 4724697600                                                  |
| TXP-MR-10E.otn.fecthresholds.standard.1day.BitErrorsCorrected      | 86719680<br>(count) | 0 - 867227693875200                                             |
| TXP-MR-10E.otn.fecthresholds.standard.1day.UncorrectableWords      | 480 (count)         | 0 - 453570969600                                                |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.BBE                  | 85040<br>(count)    | 0 - 8850600                                                     |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.ES                   | 87 (seconds)        | 0 - 900                                                         |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.FC                   | 10 (count)          | 0 - 72                                                          |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.SES                  | 1 (seconds)         | 0 - 900                                                         |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.UAS                  | 3 (seconds)         | 0 - 900                                                         |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.BBE                   | 850400<br>(count)   | 0 - 849657600                                                   |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.ES                    | 864<br>(seconds)    | 0 - 86400                                                       |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.FC                    | 40 (count)          | 0 - 6912                                                        |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.SES                   | 4 (seconds)         | 0 - 86400                                                       |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.UAS                   | 10 (seconds)        | 0 - 86400                                                       |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.BBE                 | 85040<br>(count)    | 0 - 8850600                                                     |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                          | Default Value        | Default Domain                                                                            |
|-------------------------------------------------------|----------------------|-------------------------------------------------------------------------------------------|
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.ES      | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.FC      | 40 (count)           | 0 - 6912                                                                                  |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.SES     | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.UAS     | 5000<br>(seconds)    | 0 - 86400                                                                                 |
| TXP-MR-10E.otn.otnLines.AsynchSynchMapping            | Synch<br>Mapping     | Asynch mapping,<br>Synch Mapping                                                          |
| TXP-MR-10E.otn.otnLines.FEC                           | Standard             | Disable, Standard,<br>Enhanced when<br>G709OTN Enable;<br>Disable when<br>G709OTN Disable |
| TXP-MR-10E.otn.otnLines.G709OTN                       | Enable               | Disable, Enable                                                                           |
| TXP-MR-10E.otn.otnLines.SDBER                         | 1.00E-07             | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                           |
| TXP-MR-10E.pmthresholds.client.line.farend.15min.CV   | 85040 (B2<br>count)  | 0 - 8850600                                                                               |
| TXP-MR-10E.pmthresholds.client.line.farend.15min.ES   | 87 (seconds)         | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.line.farend.15min.FC   | 10 (count)           | 0 - 72                                                                                    |
| TXP-MR-10E.pmthresholds.client.line.farend.15min.SES  | 1 (seconds)          | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.line.farend.15min.UAS  | 3 (seconds)          | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.line.farend.1day.CV    | 850400 (B2<br>count) | 0 - 849657600                                                                             |
| TXP-MR-10E.pmthresholds.client.line.farend.1day.ES    | 864<br>(seconds)     | 0 - 86400                                                                                 |
| TXP-MR-10E.pmthresholds.client.line.farend.1day.FC    | 40 (count)           | 0 - 6912                                                                                  |
| TXP-MR-10E.pmthresholds.client.line.farend.1day.SES   | 4 (seconds)          | 0 - 86400                                                                                 |
| TXP-MR-10E.pmthresholds.client.line.farend.1day.UAS   | 10 (seconds)         | 0 - 86400                                                                                 |
| TXP-MR-10E.pmthresholds.client.line.nearend.15min.CV  | 85040 (B2<br>count)  | 0 - 8850600                                                                               |
| TXP-MR-10E.pmthresholds.client.line.nearend.15min.ES  | 87 (seconds)         | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.line.nearend.15min.FC  | 10 (count)           | 0 - 72                                                                                    |
| TXP-MR-10E.pmthresholds.client.line.nearend.15min.SES | 1 (seconds)          | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.line.nearend.15min.UAS | 3 (seconds)          | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.line.nearend.1day.CV   | 850400 (B2<br>count) | 0 - 849657600                                                                             |
| TXP-MR-10E.pmthresholds.client.line.nearend.1day.ES   | 864<br>(seconds)     | 0 - 86400                                                                                 |

Table C-7 ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                              | Default Value     | Default Domain |
|-----------------------------------------------------------|-------------------|----------------|
| TXP-MR-10E.pmthresholds.client.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| TXP-MR-10E.pmthresholds.client.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 7967700    |
| TXP-MR-10E.pmthresholds.client.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 764899200  |
| TXP-MR-10E.pmthresholds.client.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.line.farend.15min.CV        | 85040 (B2 count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.trunk.line.farend.15min.ES        | 87 (seconds)      | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.line.farend.15min.FC        | 10 (count)        | 0 - 72         |
| TXP-MR-10E.pmthresholds.trunk.line.farend.15min.SES       | 1 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.line.farend.15min.UAS       | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.line.farend.1day.CV         | 850400 (B2 count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.trunk.line.farend.1day.ES         | 864 (seconds)     | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.line.farend.1day.FC         | 40 (count)        | 0 - 6912       |
| TXP-MR-10E.pmthresholds.trunk.line.farend.1day.SES        | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.line.farend.1day.UAS        | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.15min.CV       | 85040 (B2 count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.15min.ES       | 87 (seconds)      | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.15min.FC       | 10 (count)        | 0 - 72         |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.15min.SES      | 1 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.15min.UAS      | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.1day.CV        | 850400 (B2 count) | 0 - 849657600  |



**Table C-7** ANSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                             | Default Value        | Default Domain |
|----------------------------------------------------------|----------------------|----------------|
| TXP-MR-10E.pmthresholds.trunk.line.nearend.1day.ES       | 864<br>(seconds)     | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.1day.FC       | 40 (count)           | 0 - 6912       |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.1day.SES      | 4 (seconds)          | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.line.nearend.1day.UAS      | 10 (seconds)         | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.15min.CV   | 10000 (B1<br>count)  | 0 - 7967700    |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.15min.ES   | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.15min.SEFS | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.15min.SES  | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.1day.CV    | 100000 (B1<br>count) | 0 - 764899200  |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.1day.ES    | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.1day.SEFS  | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.section.nearend.1day.SES   | 5000<br>(seconds)    | 0 - 86400      |

**C.2.1.3.8 ANSI TXP\_MR\_10G Card Default Settings**

Table C-8 lists the TXP\_MR\_10G card default settings.

**Table C-8** ANSI TXP\_MR\_10G Card Default Settings

| Default Name                                      | Default Value         | Default Domain                                                                                                                                            |
|---------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10G.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                              |
| TXP-MR-10G.config.client.AlsMode                  | Disabled              | Disabled, Auto Restart,<br>Manual Restart, Manual<br>Restart for Test                                                                                     |
| TXP-MR-10G.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0 when<br>AlsMode Disabled, Auto<br>Restart, Manual Restart; 80.0,<br>80.1, 80.2 .. 100.0 when<br>AlsMode Manual Restart for<br>Test |
| TXP-MR-10G.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 60 - 300                                                                                                                                                  |

Table C-8 ANSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                                           | Default Value      | Default Domain                                                                                                                                     |
|------------------------------------------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10G.config.client.mrPortAssignment                              | UNASSIGNED         | UNASSIGNED, SONET (including 10G Ethernet WAN Phy), 10G Ethernet LAN Phy                                                                           |
| TXP-MR-10G.config.client.SDBER                                         | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                       |
| TXP-MR-10G.config.client.SFBER                                         | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                                   |
| TXP-MR-10G.config.client.TerminationMode                               | Transparent        | Transparent, Line when mrPortAssignment UNASSIGNED, SONET (including 10G Ethernet WAN Phy); Transparent when mrPortAssignment 10G Ethernet LAN Phy |
| TXP-MR-10G.config.trunk.AINSSoakTime                                   | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                       |
| TXP-MR-10G.config.trunk.AlsMode                                        | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                    |
| TXP-MR-10G.config.trunk.AlsRecoveryPulseDuration                       | 4.0 (seconds)      | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test         |
| TXP-MR-10G.config.trunk.AlsRecoveryPulseInterval                       | 100 (seconds)      | 60 - 300                                                                                                                                           |
| TXP-MR-10G.config.trunk.SDBER                                          | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                       |
| TXP-MR-10G.config.trunk.SFBER                                          | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                                   |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.HighLaserBias | 81.0 (%)           | 0.0, 0.1, 0.2 .. 100.0                                                                                                                             |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.HighRxPower   | 1.0 (dBm)          | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                             |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.HighTxPower   | 5.0 (dBm)          | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                             |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.LowRxPower    | -14.0 (dBm)        | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                                 |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.LowTxPower    | -12.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                                 |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.HighLaserBias  | 85.5 (%)           | 0.0, 0.1, 0.2 .. 100.0                                                                                                                             |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.HighRxPower    | 1.0 (dBm)          | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                             |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.HighTxPower    | 5.0 (dBm)          | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                             |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.LowRxPower     | -14.0 (dBm)        | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                                 |

Table C-8 ANSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                         |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.15min.HighLaserBias       | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.15min.HighRxPower         | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.15min.HighTxPower         | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.15min.LowRxPower          | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.15min.LowTxPower          | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.1day.HighLaserBias        | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.1day.HighRxPower          | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.1day.HighTxPower          | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.1day.LowRxPower           | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.1day.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.alarm.HighLaserBias       | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.alarm.HighRxPower         | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.alarm.HighTxPower         | 1.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.alarm.LowRxPower          | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.client.oc192.lw.alarm.LowTxPower          | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias     | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.HighRxPower       | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |

Table C-8 ANSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 2.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |

Table C-8 ANSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value    | Default Domain                                         |
|--------------------------------------------------------------------|------------------|--------------------------------------------------------|
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -1.0 (dBm)       | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 90.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 4.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 2.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.otn.fecthresholds.standard.15min.BitErrorsCorrected     | 903330 (count)   | 0 - 9033621811200                                      |
| TXP-MR-10G.otn.fecthresholds.standard.15min.UncorrectableWords     | 5 (count)        | 0 - 4724697600                                         |
| TXP-MR-10G.otn.fecthresholds.standard.1day.BitErrorsCorrected      | 86719680 (count) | 0 - 867227693875200                                    |
| TXP-MR-10G.otn.fecthresholds.standard.1day.UncorrectableWords      | 480 (count)      | 0 - 453570969600                                       |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.BBE                  | 85040 (count)    | 0 - 8850600                                            |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.ES                   | 87 (seconds)     | 0 - 900                                                |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.FC                   | 10 (count)       | 0 - 72                                                 |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.SES                  | 1 (seconds)      | 0 - 900                                                |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.UAS                  | 3 (seconds)      | 0 - 900                                                |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.BBE                   | 850400 (count)   | 0 - 849657600                                          |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.ES                    | 864 (seconds)    | 0 - 86400                                              |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.FC                    | 40 (count)       | 0 - 6912                                               |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.SES                   | 4 (seconds)      | 0 - 86400                                              |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.UAS                   | 10 (seconds)     | 0 - 86400                                              |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.BBE                 | 85040 (count)    | 0 - 8850600                                            |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.ES                  | 87 (seconds)     | 0 - 900                                                |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.FC                  | 10 (count)       | 0 - 72                                                 |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.SES                 | 1 (seconds)      | 0 - 900                                                |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.UAS                 | 3 (seconds)      | 0 - 900                                                |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.BBE                  | 850400 (count)   | 0 - 849657600                                          |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.ES                   | 864 (seconds)    | 0 - 86400                                              |

Table C-8 ANSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400      |

Table C-8 ANSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                             | Default Value     | Default Domain                                                    |
|----------------------------------------------------------|-------------------|-------------------------------------------------------------------|
| TXP-MR-10G.otn.otnLines.FEC                              | Enable            | Disable, Enable when G709OTN Enable; Disable when G709OTN Disable |
| TXP-MR-10G.otn.otnLines.G709OTN                          | Enable            | Disable, Enable                                                   |
| TXP-MR-10G.otn.otnLines.SDBER                            | 1.00E-07          | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                      |
| TXP-MR-10G.pmthresholds.trunk.line.farend.15min.CV       | 85040 (B2 count)  | 0 - 8850600                                                       |
| TXP-MR-10G.pmthresholds.trunk.line.farend.15min.ES       | 87 (seconds)      | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.line.farend.15min.FC       | 10 (count)        | 0 - 72                                                            |
| TXP-MR-10G.pmthresholds.trunk.line.farend.15min.SES      | 1 (seconds)       | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.line.farend.15min.UAS      | 3 (seconds)       | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.line.farend.1day.CV        | 850400 (B2 count) | 0 - 849657600                                                     |
| TXP-MR-10G.pmthresholds.trunk.line.farend.1day.ES        | 864 (seconds)     | 0 - 86400                                                         |
| TXP-MR-10G.pmthresholds.trunk.line.farend.1day.FC        | 40 (count)        | 0 - 6912                                                          |
| TXP-MR-10G.pmthresholds.trunk.line.farend.1day.SES       | 4 (seconds)       | 0 - 86400                                                         |
| TXP-MR-10G.pmthresholds.trunk.line.farend.1day.UAS       | 10 (seconds)      | 0 - 86400                                                         |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.15min.CV      | 85040 (B2 count)  | 0 - 8850600                                                       |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.15min.FC      | 10 (count)        | 0 - 72                                                            |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.1day.CV       | 850400 (B2 count) | 0 - 849657600                                                     |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400                                                         |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.1day.FC       | 40 (count)        | 0 - 6912                                                          |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400                                                         |
| TXP-MR-10G.pmthresholds.trunk.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400                                                         |
| TXP-MR-10G.pmthresholds.trunk.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 7967700                                                       |
| TXP-MR-10G.pmthresholds.trunk.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.trunk.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900                                                           |

**Table C-8** ANSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                            | Default Value     | Default Domain |
|---------------------------------------------------------|-------------------|----------------|
| TXP-MR-10G.pmthresholds.trunk.section.nearend.1day.CV   | 100000 (B1 count) | 0 - 764899200  |
| TXP-MR-10G.pmthresholds.trunk.section.nearend.1day.ES   | 5000 (seconds)    | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.section.nearend.1day.SEFS | 5000 (seconds)    | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.section.nearend.1day.SES  | 5000 (seconds)    | 0 - 86400      |

**C.2.1.3.9 ANSI TXP\_MR\_2.5G Card Default Settings**

Table C-9 lists the TXP\_MR\_2.5G card default settings.

**Table C-9** ANSI TXP\_MR\_2.5G Card Default Settings

| Default Name                                       | Default Value      | Default Domain                                                                                                                                 |
|----------------------------------------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-2_5G.config.client.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                   |
| TXP-MR-2_5G.config.client.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                |
| TXP-MR-2_5G.config.client.AlsRecoveryPulseDuration | 40.0 (seconds)     | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test     |
| TXP-MR-2_5G.config.client.AlsRecoveryPulseInterval | 100 (seconds)      | 60 - 300                                                                                                                                       |
| TXP-MR-2_5G.config.client.ppmPortAssignment        | UNASSIGN ED        | UNASSIGNED, OC3, OC12, OC48, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER |
| TXP-MR-2_5G.config.client.ppmSlotAssignment        | UNASSIGN ED        | UNASSIGNED, PPM (1 Port)                                                                                                                       |
| TXP-MR-2_5G.config.client.SDBER                    | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                   |
| TXP-MR-2_5G.config.client.SFBER                    | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                               |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value         | Default Domain                                                                                                                                                                                                                                       |
|--------------------------------------------------------------------------|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-2_5G.config.client.TerminationMode                                | Transparent           | Transparent, Section, Line when ppmPortAssignment UNASSIGNED, OC3, OC12, OC48; Transparent when ppmPortAssignment OC3, OC12, OC48, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER |
| TXP-MR-2_5G.config.trunk.AINSSoakTime                                    | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                                                         |
| TXP-MR-2_5G.config.trunk.AlsMode                                         | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                                                                                                      |
| TXP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration                        | 40.0<br>(seconds)     | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                                                           |
| TXP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval                        | 100<br>(seconds)      | 60 - 300                                                                                                                                                                                                                                             |
| TXP-MR-2_5G.config.trunk.SDBER                                           | 1.00E-07              | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                                                                                                                         |
| TXP-MR-2_5G.config.trunk.SFBER                                           | 1.00E-04              | 1E-3, 1E-4, 1E-5                                                                                                                                                                                                                                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighLaserBias | 81.0 (%)              | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                                                                                                               |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)            | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                                                                                                                               |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)             | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                                                                                                                               |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)           | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                                                                                                                                   |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                         |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                               |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower  | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower  | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower   | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower   | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                               |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                               |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowRxPower           | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowTxPower           | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighLaserBias         | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighRxPower           | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighTxPower           | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowRxPower            | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighLaserBias        | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighRxPower          | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighTxPower          | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowRxPower           | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower           | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                               |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowRxPower      | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighRxPower    | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighRxPower     | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighTxPower     | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowRxPower      | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowTxPower      | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                         |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                    | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighTxPower | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowRxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowTxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                    | Default Value | Default Domain                                               |
|-----------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighRxPower     | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighTxPower     | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowRxPower      | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighLaserBias    | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighRxPower      | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighTxPower      | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowRxPower       | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowTxPower       | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighLaserBias   | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighRxPower     | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighTxPower     | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowRxPower      | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.HighRxPower     | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.HighTxPower     | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.LowRxPower      | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.LowTxPower      | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1alarm.HighRxPower   | -4.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir1.1alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                         |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc12.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.HighTxPower  | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.HighRxPower   | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.LowRxPower    | -34.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.HighRxPower    | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.LowRxPower     | -34.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.HighRxPower   | -6.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.LowRxPower    | -38.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.lr3.1alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.HighRxPower     | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                         |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.HighTxPower  | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.HighRxPower   | -4.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                               |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lrl2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd11video.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighLaserBias              | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighRxPower                | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighTxPower                | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowRxPower                 | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowTxPower                 | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighLaserBias               | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighRxPower                 | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighTxPower                 | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowRxPower                  | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowTxPower                  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighLaserBias          | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighRxPower            | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighTxPower            | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowRxPower             | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowTxPower             | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value       | Default Domain                                                  |
|-----------------------------------------------------------------------|---------------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower     | 30.0 (dBm)          | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower      | -26.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower      | -40.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.otn.fecthresholds.1gethernet.15min.BitErrorsCorrected     | 112500<br>(count)   | 0 - 9033621811200                                               |
| TXP-MR-2_5G.otn.fecthresholds.1gethernet.15min.UncorrectableWords     | 1 (count)           | 0 - 4724697600                                                  |
| TXP-MR-2_5G.otn.fecthresholds.1gethernet.1day.BitErrorsCorrected      | 10800000<br>(count) | 0 - 867227693875200                                             |
| TXP-MR-2_5G.otn.fecthresholds.1gethernet.1day.UncorrectableWords      | 96 (count)          | 0 - 453570969600                                                |
| TXP-MR-2_5G.otn.fecthresholds.1gfiberchannel.15min.BitErrorsCorrected | 90000<br>(count)    | 0 - 9033621811200                                               |
| TXP-MR-2_5G.otn.fecthresholds.1gfiberchannel.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600                                                  |
| TXP-MR-2_5G.otn.fecthresholds.1gfiberchannel.1day.BitErrorsCorrected  | 8640000<br>(count)  | 0 - 867227693875200                                             |
| TXP-MR-2_5G.otn.fecthresholds.1gfiberchannel.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600                                                |
| TXP-MR-2_5G.otn.fecthresholds.1gficon.15min.BitErrorsCorrected        | 90000<br>(count)    | 0 - 9033621811200                                               |
| TXP-MR-2_5G.otn.fecthresholds.1gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600                                                  |
| TXP-MR-2_5G.otn.fecthresholds.1gficon.1day.BitErrorsCorrected         | 8640000<br>(count)  | 0 - 867227693875200                                             |
| TXP-MR-2_5G.otn.fecthresholds.1gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600                                                |
| TXP-MR-2_5G.otn.fecthresholds.2gfiberchannel.15min.BitErrorsCorrected | 180900<br>(count)   | 0 - 9033621811200                                               |
| TXP-MR-2_5G.otn.fecthresholds.2gfiberchannel.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600                                                  |
| TXP-MR-2_5G.otn.fecthresholds.2gfiberchannel.1day.BitErrorsCorrected  | 17366400<br>(count) | 0 - 867227693875200                                             |
| TXP-MR-2_5G.otn.fecthresholds.2gfiberchannel.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600                                                |
| TXP-MR-2_5G.otn.fecthresholds.2gficon.15min.BitErrorsCorrected        | 180900<br>(count)   | 0 - 9033621811200                                               |
| TXP-MR-2_5G.otn.fecthresholds.2gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600                                                  |
| TXP-MR-2_5G.otn.fecthresholds.2gficon.1day.BitErrorsCorrected         | 17366400<br>(count) | 0 - 867227693875200                                             |
| TXP-MR-2_5G.otn.fecthresholds.2gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600                                                |
| TXP-MR-2_5G.otn.fecthresholds.oc12.15min.BitErrorsCorrected           | 56457<br>(count)    | 0 - 9033621811200                                               |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                | Default Value       | Default Domain      |
|-------------------------------------------------------------|---------------------|---------------------|
| TXP-MR-2_5G.otn.fecthresholds.oc12.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fecthresholds.oc12.1day.BitErrorsCorrected  | 5419872<br>(count)  | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fecthresholds.oc12.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.fecthresholds.oc3.15min.BitErrorsCorrected  | 15012<br>(count)    | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fecthresholds.oc3.15min.UncorrectableWords  | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fecthresholds.oc3.1day.BitErrorsCorrected   | 1441152<br>(count)  | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fecthresholds.oc3.1day.UncorrectableWords   | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.fecthresholds.oc48.15min.BitErrorsCorrected | 225837<br>(count)   | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fecthresholds.oc48.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fecthresholds.oc48.1day.BitErrorsCorrected  | 21680352<br>(count) | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fecthresholds.oc48.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.BBE          | 21260<br>(count)    | 0 - 8850600         |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.ES           | 87 (seconds)        | 0 - 900             |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.FC           | 10 (count)          | 0 - 72              |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.SES          | 1 (seconds)         | 0 - 900             |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.UAS          | 3 (seconds)         | 0 - 900             |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.BBE           | 212600<br>(count)   | 0 - 849657600       |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.ES            | 864<br>(seconds)    | 0 - 86400           |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.FC            | 40 (count)          | 0 - 6912            |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.SES           | 4 (seconds)         | 0 - 86400           |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.UAS           | 10 (seconds)        | 0 - 86400           |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.BBE         | 21260<br>(count)    | 0 - 8850600         |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.ES          | 87 (seconds)        | 0 - 900             |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.FC          | 10 (count)          | 0 - 72              |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.SES         | 1 (seconds)         | 0 - 900             |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.UAS         | 3 (seconds)         | 0 - 900             |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.BBE          | 212600<br>(count)   | 0 - 849657600       |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.ES           | 864<br>(seconds)    | 0 - 86400           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400      |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                             | Default Value    | Default Domain                                                    |
|----------------------------------------------------------|------------------|-------------------------------------------------------------------|
| TXP-MR-2_5G.otn.otnLines.FEC                             | Enable           | Disable, Enable when G709OTN Enable; Disable when G709OTN Disable |
| TXP-MR-2_5G.otn.otnLines.G709OTN                         | Enable           | Disable, Enable                                                   |
| TXP-MR-2_5G.otn.otnLines.SDBER                           | 1.00E-07         | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                      |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.15min.CV       | 5315 (B2 count)  | 0 - 552600                                                        |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.15min.ES       | 87 (seconds)     | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.15min.FC       | 10 (count)       | 0 - 72                                                            |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.15min.SES      | 1 (seconds)      | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.15min.UAS      | 3 (seconds)      | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.1day.CV        | 53150 (B2 count) | 0 - 53049600                                                      |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.1day.ES        | 864 (seconds)    | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.1day.FC        | 40 (count)       | 0 - 72                                                            |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.1day.SES       | 4 (seconds)      | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.oc12.line.farend.1day.UAS       | 10 (seconds)     | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.CV      | 5315 (B2 count)  | 0 - 552600                                                        |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.ES      | 87 (seconds)     | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.FC      | 10 (count)       | 0 - 72                                                            |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.SES     | 1 (seconds)      | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.UAS     | 3 (seconds)      | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.CV       | 53150 (B2 count) | 0 - 53049600                                                      |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.ES       | 864 (seconds)    | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.FC       | 40 (count)       | 0 - 6912                                                          |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.SES      | 4 (seconds)      | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.UAS      | 10 (seconds)     | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.CV   | 10000 (B1 count) | 0 - 553500                                                        |
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.ES   | 500 (seconds)    | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.SEFS | 500 (seconds)    | 0 - 900                                                           |

Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                            | Default Value        | Default Domain |
|---------------------------------------------------------|----------------------|----------------|
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.SES | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.CV   | 100000 (B1<br>count) | 0 - 53136000   |
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.ES   | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.SEFS | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.SES  | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.15min.CV       | 1312 (B2<br>count)   | 0 - 137700     |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.15min.ES       | 87 (seconds)         | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.15min.FC       | 10 (count)           | 0 - 72         |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.15min.SES      | 1 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.15min.UAS      | 3 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.1day.CV        | 13120 (B2<br>count)  | 0 - 13219200   |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.1day.ES        | 864<br>(seconds)     | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.1day.FC        | 40 (count)           | 0 - 6912       |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.1day.SES       | 4 (seconds)          | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.line.farend.1day.UAS       | 10 (seconds)         | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.CV      | 1312 (B2<br>count)   | 0 - 137700     |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.ES      | 87 (seconds)         | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.FC      | 10 (count)           | 0 - 72         |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.SES     | 1 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.UAS     | 3 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.CV       | 13120 (B2<br>count)  | 0 - 13219200   |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.ES       | 864<br>(seconds)     | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.FC       | 40 (count)           | 0 - 6912       |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.SES      | 4 (seconds)          | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.UAS      | 10 (seconds)         | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.CV   | 10000 (B1<br>count)  | 0 - 138600     |
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.ES   | 500<br>(seconds)     | 0 - 900        |



Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                            | Default Value        | Default Domain |
|---------------------------------------------------------|----------------------|----------------|
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.SEFS | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.SES  | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.CV    | 100000 (B1<br>count) | 0 - 13305600   |
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.ES    | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.SEFS  | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.SES   | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.15min.CV      | 21260 (B2<br>count)  | 0 - 2212200    |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.15min.ES      | 87 (seconds)         | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.15min.FC      | 10 (count)           | 0 - 72         |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.15min.SES     | 1 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.15min.UAS     | 3 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.1day.CV       | 212600 (B2<br>count) | 0 - 212371200  |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.1day.ES       | 864<br>(seconds)     | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.1day.FC       | 40 (count)           | 0 - 6912       |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.1day.SES      | 4 (seconds)          | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.line.farend.1day.UAS      | 10 (seconds)         | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.CV     | 21260 (B2<br>count)  | 0 - 2212200    |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.ES     | 87 (seconds)         | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.FC     | 10 (count)           | 0 - 72         |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.SES    | 1 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.UAS    | 3 (seconds)          | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.CV      | 212600 (B2<br>count) | 0 - 212371200  |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.ES      | 864<br>(seconds)     | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.FC      | 40 (count)           | 0 - 6912       |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.SES     | 4 (seconds)          | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.UAS     | 10 (seconds)         | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.CV  | 10000 (B1<br>count)  | 0 - 2151900    |

**Table C-9 ANSI TXP\_MR\_2.5G Card Default Settings (continued)**

| Default Name                                             | Default Value        | Default Domain |
|----------------------------------------------------------|----------------------|----------------|
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.ES   | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.SEFS | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.SES  | 500<br>(seconds)     | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.CV    | 100000 (B1<br>count) | 0 - 206582400  |
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.ES    | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.SEFS  | 5000<br>(seconds)    | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.SES   | 5000<br>(seconds)    | 0 - 86400      |

**C.2.1.3.10 ANSI TXPP\_MR\_2.5G Card Default Settings**

[Table C-10](#) lists the TXPP\_MR\_2.5G card default settings.

**Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings**

| Default Name                                        | Default Value         | Default Domain                                                                                                                                                  |
|-----------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXPP-MR-2_5G.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 ..<br>48:00                                                                                                                                 |
| TXPP-MR-2_5G.config.client.AlsMode                  | Disabled              | Disabled, Auto<br>Restart, Manual<br>Restart, Manual<br>Restart for Test                                                                                        |
| TXPP-MR-2_5G.config.client.AlsRecoveryPulseDuration | 40.0<br>(seconds)     | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| TXPP-MR-2_5G.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 60 - 300                                                                                                                                                        |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                       | Default Value      | Default Domain                                                                                                                                                                                                                                       |
|----------------------------------------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXPP-MR-2_5G.config.client.ppmPortAssignment       | UNASSIGNED         | UNASSIGNED, OC3, OC12, OC48, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER                                                                                                       |
| TXPP-MR-2_5G.config.client.ppmSlotAssignment       | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                                                             |
| TXPP-MR-2_5G.config.client.SDBER                   | 1.00E-07           | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                                                                                                                         |
| TXPP-MR-2_5G.config.client.SFBER                   | 1.00E-04           | 1E-3, 1E-4, 1E-5                                                                                                                                                                                                                                     |
| TXPP-MR-2_5G.config.client.TerminationMode         | Transparent        | Transparent, Section, Line when ppmPortAssignment UNASSIGNED, OC3, OC12, OC48; Transparent when ppmPortAssignment OC3, OC12, OC48, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER |
| TXPP-MR-2_5G.config.trunk.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                                                         |
| TXPP-MR-2_5G.config.trunk.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                                                                                                      |
| TXPP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration | 40.0 (seconds)     | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                                                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value    | Default Domain                                                  |
|---------------------------------------------------------------------------|------------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval                        | 100<br>(seconds) | 60 - 300                                                        |
| TXPP-MR-2_5G.config.trunk.SDBER                                           | 1.00E-07         | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                 |
| TXPP-MR-2_5G.config.trunk.SFBER                                           | 1.00E-04         | 1E-3, 1E-4, 1E-5                                                |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)        | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)         | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)        | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighLaserBias | 90.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)        | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                               |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                               |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighRxPower       | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower  | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighLaserBias       | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighRxPower         | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighTxPower         | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowRxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowTxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowRxPower           | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighRxPower     | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighTxPower     | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowRxPower      | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighRxPower    | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value | Default Domain                                               |
|-----------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lrl2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                               |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighTxPower  | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                         |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowRxPower       | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowTxPower       | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighLaserBias   | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighRxPower     | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighTxPower     | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowRxPower      | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.15min.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.HighRxPower     | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.HighTxPower     | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.LowRxPower      | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.1day.LowTxPower      | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.alarm.HighRxPower   | -4.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc12.sr1.1alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.HighTxPower    | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.15min.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr1.1alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.HighRxPower    | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.LowRxPower     | -34.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.15min.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.HighRxPower     | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.HighTxPower     | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.LowRxPower     | -34.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.HighRxPower   | -6.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.LowRxPower    | -38.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr2.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc3.sr1.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.cwdm.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lrl.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr2.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.HighRxPower           | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.HighTxPower           | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.LowRxPower            | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.1day.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.HighLaserBias        | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.HighRxPower          | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.HighTxPower          | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.LowRxPower           | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.oc48.sr1.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighRxPower     | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighTxPower     | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                               |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.alarm.HighRxPower   | -4.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.l3.alar.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.l3.alar.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.alar.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.alar.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.alar.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.alar.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.sd1video.sr.alar.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighLaserBias             | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighRxPower            | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighTxPower            | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowRxPower             | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowTxPower             | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighLaserBias           | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighRxPower             | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighTxPower             | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowRxPower              | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowTxPower              | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighLaserBias          | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighRxPower            | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighTxPower            | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowRxPower             | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowTxPower             | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value    | Default Domain                                               |
|------------------------------------------------------------------------|------------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower      | -23.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower      | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias    | 96.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower      | -9.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower      | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower       | -23.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower       | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias   | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower     | -7.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower     | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower      | -26.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower      | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.15min.BitErrorsCorrected     | 112500 (count)   | 0 - 9033621811200                                            |
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.15min.UncorrectableWords     | 1 (count)        | 0 - 4724697600                                               |
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.1day.BitErrorsCorrected      | 10800000 (count) | 0 - 867227693875200                                          |
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.1day.UncorrectableWords      | 96 (count)       | 0 - 453570969600                                             |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.15min.BitErrorsCorrected | 90000 (count)    | 0 - 9033621811200                                            |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.15min.UncorrectableWords | 1 (count)        | 0 - 4724697600                                               |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.1day.BitErrorsCorrected  | 8640000 (count)  | 0 - 867227693875200                                          |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.1day.UncorrectableWords  | 96 (count)       | 0 - 453570969600                                             |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value       | Default Domain      |
|------------------------------------------------------------------------|---------------------|---------------------|
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.15min.BitErrorsCorrected        | 90000<br>(count)    | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.1day.BitErrorsCorrected         | 8640000<br>(count)  | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.15min.BitErrorsCorrected | 180900<br>(count)   | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.1day.BitErrorsCorrected  | 17366400<br>(count) | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.15min.BitErrorsCorrected        | 180900<br>(count)   | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.1day.BitErrorsCorrected         | 17366400<br>(count) | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.oc12.15min.BitErrorsCorrected           | 56457<br>(count)    | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.oc12.15min.UncorrectableWords           | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.oc12.1day.BitErrorsCorrected            | 5419872<br>(count)  | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.oc12.1day.UncorrectableWords            | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.oc3.15min.BitErrorsCorrected            | 15012<br>(count)    | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.oc3.15min.UncorrectableWords            | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.oc3.1day.BitErrorsCorrected             | 1441152<br>(count)  | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.oc3.1day.UncorrectableWords             | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.oc48.15min.BitErrorsCorrected           | 225837<br>(count)   | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.oc48.15min.UncorrectableWords           | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.oc48.1day.BitErrorsCorrected            | 21680352<br>(count) | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.oc48.1day.UncorrectableWords            | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.BBE                    | 21260<br>(count)    | 0 - 8850600         |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.ES                     | 87 (seconds)        | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.FC                     | 10 (count)          | 0 - 72              |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.BBE   | 212600<br>(count) | 0 - 849657600  |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.BBE | 21260<br>(count)  | 0 - 8850600    |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.BBE  | 212600<br>(count) | 0 - 849657600  |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                         | Default Value       | Default Domain                                                       |
|------------------------------------------------------|---------------------|----------------------------------------------------------------------|
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)    | 0 - 8850600                                                          |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)    | 0 - 900                                                              |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)          | 0 - 72                                                               |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)    | 0 - 900                                                              |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)    | 0 - 900                                                              |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count)   | 0 - 849657600                                                        |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds)   | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)          | 0 - 6912                                                             |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds)   | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds)   | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.otnLines.FEC                        | Enable              | Disable, Enable when G709OTN Enable;<br>Disable when G709OTN Disable |
| TXPP-MR-2_5G.otn.otnLines.G709OTN                    | Enable              | Disable, Enable                                                      |
| TXPP-MR-2_5G.otn.otnLines.SDBER                      | 1.00E-07            | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                      |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.15min.CV  | 5315 (B2<br>count)  | 0 - 552600                                                           |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.15min.ES  | 87 (seconds)        | 0 - 900                                                              |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.15min.FC  | 10 (count)          | 0 - 72                                                               |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.15min.SES | 1 (seconds)         | 0 - 900                                                              |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.15min.UAS | 3 (seconds)         | 0 - 900                                                              |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.1day.CV   | 53150 (B2<br>count) | 0 - 53049600                                                         |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.1day.ES   | 864<br>(seconds)    | 0 - 86400                                                            |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.1day.FC   | 40 (count)          | 0 - 72                                                               |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.1day.SES  | 4 (seconds)         | 0 - 86400                                                            |
| TXPP-MR-2_5G.pmthresholds.oc12.line.farend.1day.UAS  | 10 (seconds)        | 0 - 86400                                                            |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.CV | 5315 (B2<br>count)  | 0 - 552600                                                           |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                              | Default Value     | Default Domain |
|-----------------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.CV       | 53150 (B2 count)  | 0 - 53049600   |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc12.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 553500     |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 53136000   |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc12.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.15min.CV        | 1312 (B2 count)   | 0 - 137700     |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.15min.ES        | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.15min.FC        | 10 (count)        | 0 - 72         |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.15min.SES       | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.15min.UAS       | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.1day.CV         | 13120 (B2 count)  | 0 - 13219200   |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.1day.ES         | 864 (seconds)     | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.1day.FC         | 40 (count)        | 0 - 6912       |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.1day.SES        | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.line.farend.1day.UAS        | 10 (seconds)      | 0 - 86400      |



Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                             | Default Value     | Default Domain |
|----------------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.CV      | 1312 (B2 count)   | 0 - 137700     |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.CV       | 13120 (B2 count)  | 0 - 13219200   |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 138600     |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 13305600   |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc3.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.15min.CV      | 21260 (B2 count)  | 0 - 2212200    |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.15min.ES      | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.15min.FC      | 10 (count)        | 0 - 72         |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.15min.SES     | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.1day.CV       | 212600 (B2 count) | 0 - 212371200  |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.1day.FC       | 40 (count)        | 0 - 6912       |

Table C-10 ANSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                              | Default Value     | Default Domain |
|-----------------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.1day.SES       | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.line.farend.1day.UAS       | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.CV      | 21260 (B2 count)  | 0 - 2212200    |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.CV       | 212600 (B2 count) | 0 - 212371200  |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 2151900    |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 206582400  |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.oc48.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |

### C.2.1.3.11 ANSI GE\_XP Card Default Settings

Table C-11 lists the GE\_XP card default settings.

**Table C-11** ANSI GE\_XP Card Default Settings

| Default Name                                 | Default Value   | Default Domain                                                                                                                             |
|----------------------------------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| XP-GE.config.card.Mode                       | 10GE MXP        | 20GE MXP, 10GE MXP, L2 over DWDM                                                                                                           |
| XP-GE.config.client.AlsMode                  | Disabled        | Disabled, Manual Restart, Manual Restart for Test                                                                                          |
| XP-GE.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)   | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| XP-GE.config.client.AlsRecoveryPulseInterval | 100 (seconds)   | 100 - 2000                                                                                                                                 |
| XP-GE.config.client.cEtherType               | 8100 (Hex)      | Free form field                                                                                                                            |
| XP-GE.config.client.CommittedBurstSize       | 4K              | 4K, 8K, 16K .. 16M                                                                                                                         |
| XP-GE.config.client.CommittedInfoRate        | 100 (%)         | 0, 1, 2 .. 100                                                                                                                             |
| XP-GE.config.client.ExcessBurstSize          | 4K              | 4K, 8K, 16K .. 16M                                                                                                                         |
| XP-GE.config.client.FlowControl              | OFF             | OFF, ON                                                                                                                                    |
| XP-GE.config.client.macLearningState         | OFF             | OFF, ON                                                                                                                                    |
| XP-GE.config.client.MTU                      | 1548 (max 9216) | 64, 65, 66 .. 9216                                                                                                                         |
| XP-GE.config.client.niMode                   | UNI MODE        | UNI MODE, NNI MODE                                                                                                                         |
| XP-GE.config.client.sEtherType               | 8100 (Hex)      | Free form field                                                                                                                            |
| XP-GE.config.client.sIngressCOS              | 0               | 0, 1, 2, 3, 4, 5, 6, 7, Trust                                                                                                              |
| XP-GE.config.client.Speed                    | Auto            | 1000 Mbps, Auto                                                                                                                            |
| XP-GE.config.trunk.AlsMode                   | Disabled        | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                       | Default Value      | Default Domain                                                                                                                                                        |
|--------------------------------------------------------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| XP-GE.config.trunk.AlsRecoveryPulseDuration                        | 100.0<br>(seconds) | 60.0, 60.1, 60.2 ..<br>200.0 when<br>AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| XP-GE.config.trunk.AlsRecoveryPulseInterval                        | 300<br>(seconds)   | 200 - 2000                                                                                                                                                            |
| XP-GE.config.trunk.cEtherType                                      | 8100 (Hex)         | Free form field                                                                                                                                                       |
| XP-GE.config.trunk.CommittedBurstSize                              | 4K                 | 4K, 8K, 16K ..<br>16M                                                                                                                                                 |
| XP-GE.config.trunk.CommittedInfoRate                               | 100 (%)            | 0, 1, 2 .. 100                                                                                                                                                        |
| XP-GE.config.trunk.ExcessBurstSize                                 | 4K                 | 4K, 8K, 16K ..<br>16M                                                                                                                                                 |
| XP-GE.config.trunk.FlowControl                                     | OFF                | OFF, ON                                                                                                                                                               |
| XP-GE.config.trunk.macLearningState                                | OFF                | OFF, ON                                                                                                                                                               |
| XP-GE.config.trunk.MTU                                             | 1548 (max<br>9216) | 64, 65, 66 .. 9216                                                                                                                                                    |
| XP-GE.config.trunk.niMode                                          | NNI MODE           | UNI MODE, NNI<br>MODE                                                                                                                                                 |
| XP-GE.config.trunk.sEtherType                                      | 8100 (Hex)         | Free form field                                                                                                                                                       |
| XP-GE.config.trunk.sIngressCOS                                     | 0                  | 0, 1, 2, 3, 4, 5, 6, 7,<br>Trust                                                                                                                                      |
| XP-GE.config.trunk.Speed                                           | 10000 Mbps         | 10000 Mbps                                                                                                                                                            |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)           | 0.0, 0.1, 0.2 ..<br>100.0                                                                                                                                             |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)         | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0                                                                                                       |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)          | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0                                                                                                       |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)        | -40.0, -39.9, -39.8<br>.. HighRxPower                                                                                                                                 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)        | -40.0, -39.9, -39.8<br>.. HighTxPower                                                                                                                                 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)           | 0.0, 0.1, 0.2 ..<br>100.0                                                                                                                                             |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias   | 81.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.HighRxPower     | -3.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.HighTxPower     | 3.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.LowRxPower      | -20.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.lx.1day.HighLaserBias    | 85.5 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernnet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernnet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernnet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.client.1gethernnet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernnet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernnet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.client.1gethernnet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernnet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernnet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                                    | Default Value | Default Domain                                         |
|---------------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernnet.zx.1day.HighRxPower                  | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.zx.1day.HighTxPower                  | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.zx.1day.LowRxPower                   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernnet.zx.1day.LowTxPower                   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernnet.zx.alarm.HighLaserBias               | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.client.1gethernnet.zx.alarm.HighRxPower                 | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.zx.alarm.HighTxPower                 | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernnet.zx.alarm.LowRxPower                  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernnet.zx.alarm.LowTxPower                  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |



Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                                   | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                                    | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.standardfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.standardfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.standardfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.standardfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernnet.dwdm.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                                   | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighLaserBias   | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighRxPower     | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighTxPower     | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowRxPower      | -14.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighLaserBias    | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                                 | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                                                 | Default Value       | Default Domain                                                  |
|------------------------------------------------------------------------------|---------------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.1day.HighRxPower    | 1.0 (dBm)           | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.1day.HighTxPower    | 5.0 (dBm)           | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.1day.LowRxPower     | -14.0 (dBm)         | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.1day.LowTxPower     | -12.0 (dBm)         | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.HighLaserBias | 98.0 (%)            | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.HighRxPower   | 3.0 (dBm)           | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.HighTxPower   | 1.0 (dBm)           | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.LowRxPower    | -16.0 (dBm)         | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.LowTxPower    | -8.0 (dBm)          | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-GE.otn.fecthresholds.enhanced.15min.BitErrorsCorrected                    | 903330<br>(count)   | 0 -<br>9033621811200                                            |
| XP-GE.otn.fecthresholds.enhanced.15min.UncorrectableWords                    | 5 (count)           | 0 - 4724697600                                                  |
| XP-GE.otn.fecthresholds.enhanced.1day.BitErrorsCorrected                     | 86719680<br>(count) | 0 -<br>867227693875200                                          |
| XP-GE.otn.fecthresholds.enhanced.1day.UncorrectableWords                     | 480 (count)         | 0 - 453570969600                                                |
| XP-GE.otn.fecthresholds.standard.15min.BitErrorsCorrected                    | 903330<br>(count)   | 0 -<br>9033621811200                                            |
| XP-GE.otn.fecthresholds.standard.15min.UncorrectableWords                    | 5 (count)           | 0 - 4724697600                                                  |
| XP-GE.otn.fecthresholds.standard.1day.BitErrorsCorrected                     | 86719680<br>(count) | 0 -<br>867227693875200                                          |
| XP-GE.otn.fecthresholds.standard.1day.UncorrectableWords                     | 480 (count)         | 0 - 453570969600                                                |
| XP-GE.otn.g709thresholds.pm.farend.15min.BBE                                 | 85040<br>(count)    | 0 - 8850600                                                     |
| XP-GE.otn.g709thresholds.pm.farend.15min.ES                                  | 87 (seconds)        | 0 - 900                                                         |
| XP-GE.otn.g709thresholds.pm.farend.15min.FC                                  | 10 (count)          | 0 - 72                                                          |

Table C-11 ANSI GE\_XP Card Default Settings (continued)

| Default Name                                  | Default Value     | Default Domain |
|-----------------------------------------------|-------------------|----------------|
| XP-GE.otn.g709thresholds.pm.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| XP-GE.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| XP-GE.otn.g709thresholds.pm.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| XP-GE.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| XP-GE.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| XP-GE.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| XP-GE.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| XP-GE.otn.g709thresholds.pm.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| XP-GE.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| XP-GE.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| XP-GE.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| XP-GE.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| XP-GE.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| XP-GE.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| XP-GE.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| XP-GE.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| XP-GE.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| XP-GE.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| XP-GE.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| XP-GE.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| XP-GE.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| XP-GE.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| XP-GE.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| XP-GE.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| XP-GE.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| XP-GE.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| XP-GE.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |

**Table C-11** ANSI GE\_XP Card Default Settings (continued)

| Default Name                                  | Default Value     | Default Domain                                                                |
|-----------------------------------------------|-------------------|-------------------------------------------------------------------------------|
| XP-GE.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                                   |
| XP-GE.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                                       |
| XP-GE.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                                        |
| XP-GE.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                                       |
| XP-GE.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                                       |
| XP-GE.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                                 |
| XP-GE.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                                     |
| XP-GE.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                                      |
| XP-GE.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                                     |
| XP-GE.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                                     |
| XP-GE.otn.otnLines.FEC                        | Standard          | Disable, Standard, Enhanced when G709OTN Enable; Disable when G709OTN Disable |
| XP-GE.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                               |
| XP-GE.otn.otnLines.SDBER                      | 1.00E-07          | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                  |

**C.2.1.3.12 ANSI 10GE\_XP Card Default Settings**

Table C-12 lists the 10GE\_XP card default settings.

**Table C-12** ANSI 10GE\_XP Card Default Settings

| Default Name                  | Default Value | Default Domain                                    |
|-------------------------------|---------------|---------------------------------------------------|
| XP-10GE.config.card.Mode      | 10GE TXP      | 10GE TXP, L2 over DWDM                            |
| XP-10GE.config.client.AlsMode | Disabled      | Disabled, Manual Restart, Manual Restart for Test |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                   | Default Value      | Default Domain                                                                                                                                                           |
|------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| XP-10GE.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)      | 2.0, 2.1, 2.2 ..<br>100.0 when<br>AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0,<br>80.1, 80.2 ..<br>100.0 when<br>AlsMode Manual<br>Restart for Test    |
| XP-10GE.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)   | 100 - 2000                                                                                                                                                               |
| XP-10GE.config.client.cEtherType               | 8100 (Hex)         | Free form field                                                                                                                                                          |
| XP-10GE.config.client.CommittedBurstSize       | 4K                 | 4K, 8K, 16K ..<br>16M                                                                                                                                                    |
| XP-10GE.config.client.CommittedInfoRate        | 100 (%)            | 0, 1, 2 .. 100                                                                                                                                                           |
| XP-10GE.config.client.ExcessBurstSize          | 4K                 | 4K, 8K, 16K ..<br>16M                                                                                                                                                    |
| XP-10GE.config.client.FlowControl              | OFF                | OFF, ON                                                                                                                                                                  |
| XP-10GE.config.client.macLearningState         | OFF                | OFF, ON                                                                                                                                                                  |
| XP-10GE.config.client.MTU                      | 1548 (max<br>9216) | 64, 65, 66 .. 9216                                                                                                                                                       |
| XP-10GE.config.client.niMode                   | UNI MODE           | UNIMODE, NNI<br>MODE                                                                                                                                                     |
| XP-10GE.config.client.sEtherType               | 8100 (Hex)         | Free form field                                                                                                                                                          |
| XP-10GE.config.client.sIngressCOS              | 0                  | 0, 1, 2, 3, 4, 5, 6,<br>7, Trust                                                                                                                                         |
| XP-10GE.config.client.Speed                    | 10000 Mbps         | 10000 Mbps                                                                                                                                                               |
| XP-10GE.config.trunk.AlsMode                   | Disabled           | Disabled, Auto<br>Restart, Manual<br>Restart, Manual<br>Restart for Test                                                                                                 |
| XP-10GE.config.trunk.AlsRecoveryPulseDuration  | 100.0<br>(seconds) | 60.0, 60.1, 60.2 ..<br>200.0 when<br>AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0,<br>80.1, 80.2 ..<br>100.0 when<br>AlsMode Manual<br>Restart for Test |
| XP-10GE.config.trunk.AlsRecoveryPulseInterval  | 300<br>(seconds)   | 200 - 2000                                                                                                                                                               |



Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                        | Default Value   | Default Domain                                         |
|---------------------------------------------------------------------|-----------------|--------------------------------------------------------|
| XP-10GE.config.trunk.cEtherType                                     | 8100 (Hex)      | Free form field                                        |
| XP-10GE.config.trunk.CommittedBurstSize                             | 4K              | 4K, 8K, 16K .. 16M                                     |
| XP-10GE.config.trunk.CommittedInfoRate                              | 100 (%)         | 0, 1, 2 .. 100                                         |
| XP-10GE.config.trunk.ExcessBurstSize                                | 4K              | 4K, 8K, 16K .. 16M                                     |
| XP-10GE.config.trunk.FlowControl                                    | OFF             | OFF, ON                                                |
| XP-10GE.config.trunk.macLearningState                               | OFF             | OFF, ON                                                |
| XP-10GE.config.trunk.MTU                                            | 1548 (max 9216) | 64, 65, 66 .. 9216                                     |
| XP-10GE.config.trunk.niMode                                         | NNI MODE        | UNIMODE, NNI MODE                                      |
| XP-10GE.config.trunk.sEtherType                                     | 8100 (Hex)      | Free form field                                        |
| XP-10GE.config.trunk.sIngressCOS                                    | 0               | 0, 1, 2, 3, 4, 5, 6, 7, Trust                          |
| XP-10GE.config.trunk.Speed                                          | 10000 Mbps      | 10000 Mbps                                             |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.HighLaserBias | 81.0 (%)        | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.HighRxPower   | 1.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.HighTxPower   | 5.0 (dBm)       | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.LowRxPower    | -14.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.LowTxPower    | -12.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.HighLaserBias  | 85.5 (%)        | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.HighRxPower    | 1.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                     |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------------------|
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.LowRxPower    | 0.0 (dBm)     | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                     | Default Value | Default Domain                                                     |
|----------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------|
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.LowTxPower                 | -6.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.HighLaserBias               | 85.5 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.HighRxPower                 | 0.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.HighTxPower                 | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.LowRxPower                  | 0.0 (dBm)     | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.LowTxPower                  | -6.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.HighLaserBias              | 90.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.HighRxPower                | 2.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.HighTxPower                | 2.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.LowRxPower                 | -2.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.LowTxPower                 | -2.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                      | Default Value | Default Domain                                                     |
|-----------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                     | Default Value | Default Domain                                                     |
|----------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                     | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                     | Default Value | Default Domain                                                     |
|----------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighLaserBias   | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighRxPower     | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                   | Default Value | Default Domain                                                     |
|--------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                          |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |



Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                    | Default Value | Default Domain                                         |
|---------------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernnet.lz.disabledfec.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                 | Default Value       | Default Domain                                                     |
|------------------------------------------------------------------------------|---------------------|--------------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.HighRxPower | 3.0 (dBm)           | LowRxPower,<br>LowRxPower +<br>0.1,<br>LowRxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.HighTxPower | 1.0 (dBm)           | LowTxPower,<br>LowTxPower +<br>0.1,<br>LowTxPower +<br>0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.LowRxPower  | -16.0 (dBm)         | -40.0, -39.9,<br>-39.8 ..<br>HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.alarm.LowTxPower  | -8.0 (dBm)          | -40.0, -39.9,<br>-39.8 ..<br>HighTxPower                           |
| XP-10GE.otn.fecthresholds.enhanced.15min.BitErrorsCorrected                  | 903330<br>(count)   | 0 -<br>9033621811200                                               |
| XP-10GE.otn.fecthresholds.enhanced.15min.UncorrectableWords                  | 5 (count)           | 0 - 4724697600                                                     |
| XP-10GE.otn.fecthresholds.enhanced.1day.BitErrorsCorrected                   | 86719680<br>(count) | 0 -<br>86722769387520<br>0                                         |
| XP-10GE.otn.fecthresholds.enhanced.1day.UncorrectableWords                   | 480 (count)         | 0 -<br>453570969600                                                |
| XP-10GE.otn.fecthresholds.standard.15min.BitErrorsCorrected                  | 903330<br>(count)   | 0 -<br>9033621811200                                               |
| XP-10GE.otn.fecthresholds.standard.15min.UncorrectableWords                  | 5 (count)           | 0 - 4724697600                                                     |
| XP-10GE.otn.fecthresholds.standard.1day.BitErrorsCorrected                   | 86719680<br>(count) | 0 -<br>86722769387520<br>0                                         |
| XP-10GE.otn.fecthresholds.standard.1day.UncorrectableWords                   | 480 (count)         | 0 -<br>453570969600                                                |
| XP-10GE.otn.g709thresholds.pm.farend.15min.BBE                               | 85040<br>(count)    | 0 - 8850600                                                        |
| XP-10GE.otn.g709thresholds.pm.farend.15min.ES                                | 87 (seconds)        | 0 - 900                                                            |
| XP-10GE.otn.g709thresholds.pm.farend.15min.FC                                | 10 (count)          | 0 - 72                                                             |
| XP-10GE.otn.g709thresholds.pm.farend.15min.SES                               | 1 (seconds)         | 0 - 900                                                            |
| XP-10GE.otn.g709thresholds.pm.farend.15min.UAS                               | 3 (seconds)         | 0 - 900                                                            |
| XP-10GE.otn.g709thresholds.pm.farend.1day.BBE                                | 850400<br>(count)   | 0 - 849657600                                                      |
| XP-10GE.otn.g709thresholds.pm.farend.1day.ES                                 | 864<br>(seconds)    | 0 - 86400                                                          |

Table C-12 ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                    | Default Value     | Default Domain |
|-------------------------------------------------|-------------------|----------------|
| XP-10GE.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| XP-10GE.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| XP-10GE.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| XP-10GE.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| XP-10GE.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| XP-10GE.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| XP-10GE.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| XP-10GE.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| XP-10GE.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| XP-10GE.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| XP-10GE.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| XP-10GE.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72         |

**Table C-12** ANSI 10GE\_XP Card Default Settings (continued)

| Default Name                                    | Default Value     | Default Domain                                                                                  |
|-------------------------------------------------|-------------------|-------------------------------------------------------------------------------------------------|
| XP-10GE.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                                                         |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                                                         |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                                                   |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                                                       |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                                                        |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                                                       |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                                                       |
| XP-10GE.otn.otnLines.FEC                        | Standard          | Disable,<br>Standard,<br>Enhanced when<br>G709OTN<br>Enable; Disable<br>when G709OTN<br>Disable |
| XP-10GE.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                                                 |
| XP-10GE.otn.otnLines.SDBER                      | 1.00E-07          | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                                 |

**C.2.1.3.13 ANSI OSCM Card Default Settings**

Table C-13 lists the OSCM card default settings.

**Table C-13** ANSI OSCM Card Default Settings

| Default Name                            | Default Value    | Default Domain         |
|-----------------------------------------|------------------|------------------------|
| OSCM.config.card.AlsMode                | Auto Restart     | Disabled, Auto Restart |
| OSCM.pmthresholds.line.farend.15min.CV  | 1312 (B2 count)  | 0 - 137700             |
| OSCM.pmthresholds.line.farend.15min.ES  | 87 (seconds)     | 0 - 900                |
| OSCM.pmthresholds.line.farend.15min.FC  | 10 (count)       | 0 - 72                 |
| OSCM.pmthresholds.line.farend.15min.SES | 1 (seconds)      | 0 - 900                |
| OSCM.pmthresholds.line.farend.15min.UAS | 3 (seconds)      | 0 - 900                |
| OSCM.pmthresholds.line.farend.1day.CV   | 13120 (B2 count) | 0 - 13219200           |
| OSCM.pmthresholds.line.farend.1day.ES   | 864 (seconds)    | 0 - 86400              |
| OSCM.pmthresholds.line.farend.1day.FC   | 40 (count)       | 0 - 6912               |
| OSCM.pmthresholds.line.farend.1day.SES  | 4 (seconds)      | 0 - 86400              |
| OSCM.pmthresholds.line.farend.1day.UAS  | 10 (seconds)     | 0 - 86400              |

**Table C-13** ANSI OSCM Card Default Settings (continued)

| Default Name                                 | Default Value     | Default Domain |
|----------------------------------------------|-------------------|----------------|
| OSCM.pmthresholds.line.nearend.15min.CV      | 1312 (B2 count)   | 0 - 137700     |
| OSCM.pmthresholds.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| OSCM.pmthresholds.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| OSCM.pmthresholds.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| OSCM.pmthresholds.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| OSCM.pmthresholds.line.nearend.1day.CV       | 13120 (B2 count)  | 0 - 13219200   |
| OSCM.pmthresholds.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| OSCM.pmthresholds.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| OSCM.pmthresholds.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| OSCM.pmthresholds.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| OSCM.pmthresholds.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 138600     |
| OSCM.pmthresholds.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| OSCM.pmthresholds.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| OSCM.pmthresholds.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| OSCM.pmthresholds.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 13305600   |
| OSCM.pmthresholds.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| OSCM.pmthresholds.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| OSCM.pmthresholds.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |

**C.2.1.3.14 ANSI OSC-CSM Card Default Settings**

Table C-14 lists the OSC-CSM card default settings.

**Table C-14** ANSI OSC-CSM Card Default Settings

| Default Name                               | Default Value    | Default Domain         |
|--------------------------------------------|------------------|------------------------|
| OSC_CSM.config.card.AlsMode                | Auto Restart     | Disabled, Auto Restart |
| OSC_CSM.pmthresholds.line.farend.15min.CV  | 1312 (B2 count)  | 0 - 137700             |
| OSC_CSM.pmthresholds.line.farend.15min.ES  | 87 (seconds)     | 0 - 900                |
| OSC_CSM.pmthresholds.line.farend.15min.FC  | 10 (count)       | 0 - 72                 |
| OSC_CSM.pmthresholds.line.farend.15min.SES | 1 (seconds)      | 0 - 900                |
| OSC_CSM.pmthresholds.line.farend.15min.UAS | 3 (seconds)      | 0 - 900                |
| OSC_CSM.pmthresholds.line.farend.1day.CV   | 13120 (B2 count) | 0 - 13219200           |
| OSC_CSM.pmthresholds.line.farend.1day.ES   | 864 (seconds)    | 0 - 86400              |
| OSC_CSM.pmthresholds.line.farend.1day.FC   | 40 (count)       | 0 - 6912               |
| OSC_CSM.pmthresholds.line.farend.1day.SES  | 4 (seconds)      | 0 - 86400              |
| OSC_CSM.pmthresholds.line.farend.1day.UAS  | 10 (seconds)     | 0 - 86400              |
| OSC_CSM.pmthresholds.line.nearend.15min.CV | 1312 (B2 count)  | 0 - 137700             |

**Table C-14** ANSI OSC-CSM Card Default Settings (continued)

| Default Name                                    | Default Value     | Default Domain |
|-------------------------------------------------|-------------------|----------------|
| OSC_CSM.pmthresholds.line.nearend.15min.ES      | 87 (seconds)      | 0 - 900        |
| OSC_CSM.pmthresholds.line.nearend.15min.FC      | 10 (count)        | 0 - 72         |
| OSC_CSM.pmthresholds.line.nearend.15min.SES     | 1 (seconds)       | 0 - 900        |
| OSC_CSM.pmthresholds.line.nearend.15min.UAS     | 3 (seconds)       | 0 - 900        |
| OSC_CSM.pmthresholds.line.nearend.1day.CV       | 13120 (B2 count)  | 0 - 13219200   |
| OSC_CSM.pmthresholds.line.nearend.1day.ES       | 864 (seconds)     | 0 - 86400      |
| OSC_CSM.pmthresholds.line.nearend.1day.FC       | 40 (count)        | 0 - 6912       |
| OSC_CSM.pmthresholds.line.nearend.1day.SES      | 4 (seconds)       | 0 - 86400      |
| OSC_CSM.pmthresholds.line.nearend.1day.UAS      | 10 (seconds)      | 0 - 86400      |
| OSC_CSM.pmthresholds.section.nearend.15min.CV   | 10000 (B1 count)  | 0 - 138600     |
| OSC_CSM.pmthresholds.section.nearend.15min.ES   | 500 (seconds)     | 0 - 900        |
| OSC_CSM.pmthresholds.section.nearend.15min.SEFS | 500 (seconds)     | 0 - 900        |
| OSC_CSM.pmthresholds.section.nearend.15min.SES  | 500 (seconds)     | 0 - 900        |
| OSC_CSM.pmthresholds.section.nearend.1day.CV    | 100000 (B1 count) | 0 - 13305600   |
| OSC_CSM.pmthresholds.section.nearend.1day.ES    | 5000 (seconds)    | 0 - 86400      |
| OSC_CSM.pmthresholds.section.nearend.1day.SEFS  | 5000 (seconds)    | 0 - 86400      |
| OSC_CSM.pmthresholds.section.nearend.1day.SES   | 5000 (seconds)    | 0 - 86400      |

### C.2.1.3.15 ANSI Amplifier Card Default Settings

Table C-15 lists the OPT-BST and OPT-BST-L card default settings.

**Table C-15** ANSI Amplifier Card Default Settings

| Default Name                     | Default Value | Default Domain         |
|----------------------------------|---------------|------------------------|
| OPT-AMP-17-C.config.card.AlsMode | Auto Restart  | Disabled, Auto Restart |
| OPT-BST.config.card.AlsMode      | Auto Restart  | Disabled, Auto Restart |
| OPT-BST-L.config.card.AlsMode    | Auto Restart  | Disabled, Auto Restart |

## C.2.2 ANSI Node Default Settings

Table C-16 on page C-344 lists the node-level default settings for the Cisco ONS 15454. Cisco provides the following types of user-configurable defaults for each Cisco ONS 15454 node:

- Circuit settings—Set the administrative state and path protection circuit defaults, and whether to have circuits send a payload defect indication condition (PDIP).
- General settings—Set general node management defaults, including whether to use Daylight Savings Time (DST), whether to insert Alarm Indication Signal VT (AIS-V) in each VT when the carrying STS crosses the signal degrade (SD) path bit error rate (BER) threshold, the IP address of the Network Time Protocol/Simple Network Time Protocol (NTP/SNTP) server to be used, the time zone where the node is located, the SD path BER value, the defaults description, whether to raise a

condition on an empty card slot, whether automatic autonomous Transcation Language One (TL1) reporting of PM data is enabled for cross-connect paths on the node, whether or not to allow ports to be disabled when they are providing services (when the default is set to FALSE users must remove or disable the services first, then put the ports out of service), and whether to report loopback conditions on Out-of-Service, Maintenance (OOS-MT) state ports.

- Link Management Protocol settings—Set link management protocol data link type, traffic engineering link, and general settings.
- Power Monitor settings—Set default voltage thresholds for the node.
- Network settings—Set whether to prevent display of node IP addresses in CTC (applicable for all users except Superusers); default gateway node type; whether to raise an alarm when the backplane LAN cable is disconnected; and whether to display the IP address in the LCD in an editable mode (in which you can change the IP address directly from LCD screen), to display the IP address on the LCD as read-only, or to suppress display of the IP on the LCD entirely.
- OSI settings—Set the Open System Interconnection (OSI) main setup, generic routing encapsulation (GRE) tunnel, link access protocol on the D channel (LAP-D), the router subnet, and the TID address resolution protocol (TARP) settings.
- 1+1 and Optimized 1+1 protection settings—Set whether or not protected circuits have bidirectional switching, are revertive, and what the reversion time is; set optimized 1+1 detection, recovery, and verify guard timer values.




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**Note** Optimized 1+1 supports three timers that ensure the correct state of the cards at key points in card communication. A verification guard timer is used when a Force is issued, to ensure that the far end has a chance to respond. A detection guard timer is used to ensure the presence of an SF/SD condition before switching away from a card. A recover guard timer ensures the absence of SF/SD prior to switching to a card. You can change the default number of seconds before these timers expire by changing the NE default for the corresponding timer to a value within its domain of allowable values.

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- BLSR protection settings—Set whether BLSR-protected circuits are revertive, and what the reversion time is, at both the ring and span levels.
- Y Cable protection settings—Set whether Y-cable protected circuits are revertive, and what the reversion time is.
- Splitter protection settings—Set whether splitter protected circuits are revertive, and what the reversion time is.
- Legal Disclaimer—Set the legal disclaimer that warns users at the login screen about the possible legal or contractual ramifications of accessing equipment, systems, or networks without authorization.
- Security Grant Permissions—Set default user security levels for activating/reverting software, PM data clearing, database restoring, and retrieving audit logs.
- Security DataComm settings—Set default security settings for TCC Ethernet IP address and IP netmask, and CTC backplane IP suppression; set secure mode on and secure mode locked (for TCC2P cards only).
- Security Access settings—Set default security settings for LAN access, shell access, serial craft access, element management system (EMS) access (including Internet Inter-Object Request Broker Protocol [IIOP] listener port number), TL1 access, and Simple Network Management Protocol (SNMP) access.

- Security RADIUS settings—Set default RADIUS server settings for the accounting port number and the authentication port number, and whether to enable the node as a final authenticator.
- Security Policy settings—Set the allowable failed logins before lockout, idle user timeout for each user level, optional lockout duration or manual unlock enabled, password reuse and change frequency policies, number of characters difference that is required between the old and new password, password aging by security level, enforced single concurrent session per user, and option to disable inactive user after a set inactivity period.
- Security Password settings—Set when passwords can be changed, how many characters they must differ by, whether or not password reuse is allowed, and whether a password change is required on first login to a new account; set password aging enforcement and user-level specific aging and warning periods; set how many consecutive identical characters are allowed in a password, maximum password length, minimum password length, minimum number and combination of nonalphabetical characters required, and whether or not to allow a password that is a reversal of the login ID associated with the password.
- BITS Timing settings—Set the AIS threshold, Admin synchronization status messaging (SSM), coding, facility type, framing, state, and line build-out (LBO) settings for building integrated timing supply 1 (BITS-1) and BITS2 timing.
- General Timing settings—Set the mode (External, Line, or Mixed), quality of reserved (RES) timing (the rule that defines the order of clock quality from lowest to highest), revertive, reversion time, and SSM message set for node timing.

**Note**

Any node level defaults changed using the **Provisioning > Defaults** tab, changes existing node level provisioning. Although this is service affecting, it depends on the type of defaults changed, for example, general, and all timing and security attributes. The “Changing default values for some node level attributes overrides the current provisioning.” message is displayed. The Side Effects column of the Defaults editor (right-click a column header and select **Show Column > Side Effects**) explains the effect of changing the default values. However, when the card level defaults are changed using the **Provisioning > Defaults** tab, existing card provisioning remains unaffected.

**Note**

For more information about each individual node setting, refer to the “Manage the Node” chapter in the *Cisco ONS 15454 DWDM Procedure Guide*.

**Table C-16**      **ANSI Node Default Settings**

| Default Name                                                | Default Value | Default Domain                          |
|-------------------------------------------------------------|---------------|-----------------------------------------|
| NODE.circuits.SendPDIP                                      | TRUE          | TRUE, FALSE                             |
| NODE.circuits.State                                         | IS,AINS       | IS,<br>OOS,DSBLD,<br>OOS,MT,<br>IS,AINS |
| NODE.circuits.upsr.AllowUpsrOverOnePlusOne                  | FALSE         | TRUE, FALSE                             |
| NODE.circuits.upsr.ProvisionWorkingGoAndReturnOnPrimaryPath | TRUE          | TRUE, FALSE                             |
| NODE.circuits.upsr.ReversionTime                            | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0                |
| NODE.circuits.upsr.Revertive                                | FALSE         | TRUE, FALSE                             |



Table C-16 ANSI Node Default Settings (continued)

| Default Name                                           | Default Value                                               | Default Domain                                                                                                                                                                                                                                                                                                             |
|--------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.circuits.upsr.STS_SDBER                           | 1.00E-06                                                    | 1E-5, 1E-6,<br>1E-7, 1E-8, 1E-9                                                                                                                                                                                                                                                                                            |
| NODE.circuits.upsr.STS_SFBER                           | 1.00E-04                                                    | 1E-3, 1E-4, 1E-5                                                                                                                                                                                                                                                                                                           |
| NODE.circuits.upsr.SwitchOnPDIP                        | FALSE                                                       | TRUE, FALSE                                                                                                                                                                                                                                                                                                                |
| NODE.circuits.upsr.VT_SDBER                            | 1.00E-05                                                    | 1E-5, 1E-6,<br>1E-7, 1E-8                                                                                                                                                                                                                                                                                                  |
| NODE.circuits.upsr.VT_SFBER                            | 1.00E-03                                                    | 1E-3, 1E-4, 1E-5                                                                                                                                                                                                                                                                                                           |
| NODE.general.AllowServiceAffectingPortChangeToDisabled | TRUE                                                        | FALSE, TRUE                                                                                                                                                                                                                                                                                                                |
| NODE.general.AutoPM                                    | FALSE                                                       | FALSE, TRUE                                                                                                                                                                                                                                                                                                                |
| NODE.general.DefaultsDescription                       | Factory Defaults                                            | Free form field                                                                                                                                                                                                                                                                                                            |
| NODE.general.InsertAISVOnSDP                           | FALSE                                                       | TRUE, FALSE                                                                                                                                                                                                                                                                                                                |
| NODE.general.NtpSntpServer                             | 0.0.0.0                                                     | IP Address                                                                                                                                                                                                                                                                                                                 |
| NODE.general.RaiseConditionOnEmptySlot                 | FALSE                                                       | TRUE, FALSE                                                                                                                                                                                                                                                                                                                |
| NODE.general.ReportLoopbackConditionsOnOOS-MTPorts     | FALSE                                                       | FALSE, TRUE                                                                                                                                                                                                                                                                                                                |
| NODE.general.SDPBER                                    | 1.00E-06                                                    | 1E-5, 1E-6,<br>1E-7, 1E-8, 1E-9                                                                                                                                                                                                                                                                                            |
| NODE.general.TimeZone                                  | (GMT-08:00)<br>Pacific Time<br>(US &<br>Canada),<br>Tijuana | (For applicable<br>time zones, see<br><a href="#">Table C-17 on<br/>page C-361.</a> )                                                                                                                                                                                                                                      |
| NODE.general.UseDST                                    | TRUE                                                        | TRUE, FALSE                                                                                                                                                                                                                                                                                                                |
| NODE.imp.controlChannel.AdminState                     | OOS,DSBLD                                                   | IS,<br>OOS,DSBLD                                                                                                                                                                                                                                                                                                           |
| NODE.imp.controlChannel.HelloDeadInterval              | 12000 (ms)                                                  | maximum_of(20<br>00,MinHelloDea<br>dInterval,produc<br>t_of(HelloInterv<br>al,3)),<br>maximum_of(20<br>00,MinHelloDea<br>dInterval,produc<br>t_of(HelloInterv<br>al,3)) + 1,<br>maximum_of(20<br>00,MinHelloDea<br>dInterval,produc<br>t_of(HelloInterv<br>al,3)) + 2 ..<br>minimum_of(20<br>000,MaxHelloD<br>eadInterval) |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                                 | Default Value | Default Domain                                                                                                                                                                                                     |
|----------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.lmp.controlChannel.HelloInterval        | 500 (ms)      | maximum_of(300,MinHelloInterval),<br>maximum_of(300,MinHelloInterval) + 1,<br>maximum_of(300,MinHelloInterval) + 2 ..<br>minimum_of(5000,MaxHelloInterval,quotient_of(HelloDeadInterval,3))                        |
| NODE.lmp.controlChannel.MaxHelloDeadInterval | 20000 (ms)    | maximum_of(2000,HelloDeadInterval,sum_of(MaxHelloInterval,1)),<br>maximum_of(2000,HelloDeadInterval,sum_of(MaxHelloInterval,1)) + 1,<br>maximum_of(2000,HelloDeadInterval,sum_of(MaxHelloInterval,1)) + 2 .. 20000 |
| NODE.lmp.controlChannel.MaxHelloInterval     | 2000 (ms)     | maximum_of(300,HelloInterval),<br>maximum_of(300,HelloInterval) + 1,<br>maximum_of(300,HelloInterval) + 2 ..<br>minimum_of(5000,difference_of(MaxHelloDeadInterval,1))                                             |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                                  | Default Value | Default Domain                                                                                                                                                                      |
|-----------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.imp.controlChannel.MinHelloDeadInterval  | 2000 (ms)     | maximum_of(2000,sum_of(MinHelloInterval,1)), maximum_of(2000,sum_of(MinHelloInterval,1)) + 1, maximum_of(2000,sum_of(MinHelloInterval,1)) + 2 .. minimum_of(2000,HelloDeadInterval) |
| NODE.imp.controlChannel.MinHelloInterval      | 300 (ms)      | 300, 301, 302 .. minimum_of(5000,HelloInterval,difference_of(MinHelloDeadInterval,1))                                                                                               |
| NODE.imp.dataLink.Type                        | Port          | Port, Component                                                                                                                                                                     |
| NODE.imp.general.Allowed                      | TRUE          | FALSE, TRUE                                                                                                                                                                         |
| NODE.imp.general.Enabled                      | FALSE         | FALSE, TRUE when Allowed TRUE; FALSE when Allowed FALSE                                                                                                                             |
| NODE.imp.general.LMP-WDM                      | TRUE          | FALSE, TRUE                                                                                                                                                                         |
| NODE.imp.general.Role                         | OLS           | PEER, OLS                                                                                                                                                                           |
| NODE.imp.teLink.AdminState                    | OOS,DSBLD     | IS, OOS,DSBLD                                                                                                                                                                       |
| NODE.imp.teLink.DWDM                          | TRUE          | FALSE, TRUE                                                                                                                                                                         |
| NODE.imp.teLink.MuxCapability                 | Lambda Switch | Packet Switch - Level 1, Packet Switch - Level 2, Packet Switch - Level 3, Packet Switch - Level 4, Layer 2 Switch, TDM<br>Cross-connect, Lambda Switch, Fiber Switch               |
| NODE.network.general.AlarmMissingBackplaneLAN | FALSE         | TRUE, FALSE                                                                                                                                                                         |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                                 | Default Value                     | Default Domain                                                                              |
|----------------------------------------------|-----------------------------------|---------------------------------------------------------------------------------------------|
| NODE.network.general.CtcIpDisplaySuppression | FALSE                             | TRUE, FALSE                                                                                 |
| NODE.network.general.GatewaySettings         | None                              | LeaveAsIs,<br>None, ENE,<br>GNE,<br>ProxyOnlyNode                                           |
| NODE.network.general.LcdSetting              | Allow<br>Configuration            | Allow<br>Configuration,<br>Display Only,<br>Suppress<br>Display                             |
| NODE.osi.greTunnel.OspfCost                  | 110                               | 110 - 65535                                                                                 |
| NODE.osi.greTunnel.SubnetMask                | 24 (bits)                         | 8, 9, 10 .. 32                                                                              |
| NODE.osi.lapd.Mode                           | AITS                              | AITS, UITS                                                                                  |
| NODE.osi.lapd.MTU                            | 512                               | 512, 513, 514 ..<br>1500                                                                    |
| NODE.osi.lapd.Role                           | Network                           | Network, User                                                                               |
| NODE.osi.lapd.T200                           | 200 (ms)                          | 200, 300, 400 ..<br>20000                                                                   |
| NODE.osi.lapd.T203                           | 10000 (ms)                        | 4000, 4100,<br>4200 .. 120000                                                               |
| NODE.osi.mainSetup.L1L2LSPBufferSize         | 512 (bytes)                       | 512 - 1500                                                                                  |
| NODE.osi.mainSetup.L1LSPBufferSize           | 512 (bytes)                       | 512 - 1500                                                                                  |
| NODE.osi.mainSetup.NodeRoutingMode           | Intermediate<br>System Level<br>1 | End System,<br>Intermediate<br>System Level 1,<br>Intermediate<br>System Level<br>1/Level 2 |
| NODE.osi.subnet.DISPriority                  | 63                                | 1, 2, 3 .. 127                                                                              |
| NODE.osi.subnet.ESH                          | 10 (sec)                          | 10, 20, 30 ..<br>1000                                                                       |
| NODE.osi.subnet.GCCISISCost                  | 60                                | 1, 2, 3 .. 63                                                                               |
| NODE.osi.subnet.IIH                          | 3 (sec)                           | 1, 2, 3 .. 600                                                                              |
| NODE.osi.subnet.ISH                          | 10 (sec)                          | 10, 20, 30 ..<br>1000                                                                       |
| NODE.osi.subnet.LANISISCost                  | 20                                | 1, 2, 3 .. 63                                                                               |
| NODE.osi.subnet.LDCCISISCost                 | 40                                | 1, 2, 3 .. 63                                                                               |
| NODE.osi.subnet.OSCISISCost                  | 60                                | 1, 2, 3 .. 63                                                                               |
| NODE.osi.subnet.SDCCISISCost                 | 60                                | 1, 2, 3 .. 63                                                                               |
| NODE.osi.tarp.L1DataCache                    | TRUE                              | FALSE, TRUE                                                                                 |
| NODE.osi.tarp.L2DataCache                    | FALSE                             | FALSE, TRUE                                                                                 |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                               | Default Value | Default Domain                                                  |
|--------------------------------------------|---------------|-----------------------------------------------------------------|
| NODE.osi.tarp.LANStormSuppression          | TRUE          | FALSE, TRUE                                                     |
| NODE.osi.tarp.LDB                          | TRUE          | FALSE, TRUE                                                     |
| NODE.osi.tarp.LDBEntry                     | 5 (min)       | 1 - 10                                                          |
| NODE.osi.tarp.LDBFlush                     | 5 (min)       | 0 - 1440                                                        |
| NODE.osi.tarp.PDUsL1Propagation            | TRUE          | FALSE, TRUE                                                     |
| NODE.osi.tarp.PDUsL2Propagation            | TRUE          | FALSE, TRUE                                                     |
| NODE.osi.tarp.PDUsOrigination              | TRUE          | FALSE, TRUE                                                     |
| NODE.osi.tarp.T1Timer                      | 15 (sec)      | 0 - 3600                                                        |
| NODE.osi.tarp.T2Timer                      | 25 (sec)      | 0 - 3600                                                        |
| NODE.osi.tarp.T3Timer                      | 40 (sec)      | 0 - 3600                                                        |
| NODE.osi.tarp.T4Timer                      | 20 (sec)      | 0 - 3600                                                        |
| NODE.osi.tarp.Type4PDUDelay                | 0 (sec)       | 0 - 255                                                         |
| NODE.powerMonitor.EHIBATVG                 | -56.5 (Vdc)   | -54.0, -54.5,<br>-55.0, -55.5,<br>-56.0, -56.5                  |
| NODE.powerMonitor.ELWBATVG                 | -40.5 (Vdc)   | -40.5, -41.0,<br>-41.5, -42.0,<br>-42.5, -43.0,<br>-43.5, -44.0 |
| NODE.powerMonitor.HIBATVG                  | -54.0 (Vdc)   | -44.0, -44.5,<br>-45.0 .. -56.5                                 |
| NODE.powerMonitor.LWBATVG                  | -44.0 (Vdc)   | -40.5, -41.0,<br>-41.5 .. -54.0                                 |
| NODE.protection.1+1.BidirectionalSwitching | FALSE         | TRUE, FALSE                                                     |
| NODE.protection.1+1.DetectionGuardTimer    | 1 (seconds)   | 0, 0.05, 0.1, 0.5,<br>1, 2, 3, 4, 5                             |
| NODE.protection.1+1.RecoveryGuardTimer     | 1 (seconds)   | 0, 0.05, 0.1 .. 10                                              |
| NODE.protection.1+1.ReversionTime          | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0                                        |
| NODE.protection.1+1.Revertive              | FALSE         | TRUE, FALSE                                                     |
| NODE.protection.1+1.VerifyGuardTimer       | 0.5 (seconds) | 0.5, 1                                                          |
| NODE.protection.blsr.RingReversionTime     | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0                                        |
| NODE.protection.blsr.RingRevertive         | TRUE          | TRUE, FALSE                                                     |
| NODE.protection.blsr.SpanReversionTime     | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0                                        |
| NODE.protection.blsr.SpanRevertive         | TRUE          | TRUE, FALSE                                                     |
| NODE.protection.splitter.ReversionTime     | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0                                        |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                                              | Default Value | Default Domain                                                                                                                                                  |
|-----------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.protection.splitter.Revertive                        | FALSE         | TRUE, FALSE                                                                                                                                                     |
| NODE.protection.ycable.ReversionTime                      | 5.0 (minutes) | 0.5, 1.0, 1.5 .. 12.0                                                                                                                                           |
| NODE.protection.ycable.Revertive                          | FALSE         | TRUE, FALSE                                                                                                                                                     |
| NODE.security.dataComm.CtcBackplaneIpDisplaySuppression   | TRUE          | FALSE, TRUE when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE                                         |
| NODE.security.dataComm.DefaultTCCEthernetIP               | 10.0.0.1      | IP Address                                                                                                                                                      |
| NODE.security.dataComm.DefaultTCCEthernetIPNetmask        | 24 (bits)     | 8, 9, 10 .. 32                                                                                                                                                  |
| NODE.security.dataComm.isSecureModeSupportedOnControlCard | TRUE          | FALSE, TRUE                                                                                                                                                     |
| NODE.security.dataComm.LcdBackplaneIpSetting              | Display Only  | Allow Configuration, Display Only, Suppress Display when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE |
| NODE.security.dataComm.SecureModeLocked                   | FALSE         | FALSE, TRUE when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE                                         |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                                                     | Default Value      | Default Domain                                                                                                          |
|------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------|
| NODE.security.dataComm.SecureModeOn (May reboot node)            | FALSE              | FALSE, TRUE when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE |
| NODE.security.emsAccess.AccessState                              | NonSecure          | NonSecure, Secure                                                                                                       |
| NODE.security.emsAccess.IIOPListenerPort (May reboot node)       | 57790 (port #)     | 0 - 65535                                                                                                               |
| NODE.security.grantPermission.ActivateRevertSoftware             | Superuser          | Provisioning, Superuser                                                                                                 |
| NODE.security.grantPermission.PMClearingPrivilege                | Provisioning       | Provisioning, Superuser                                                                                                 |
| NODE.security.grantPermission.RestoreDB                          | Superuser          | Provisioning, Superuser                                                                                                 |
| NODE.security.grantPermission.RetrieveAuditLog                   | Superuser          | Provisioning, Superuser                                                                                                 |
| NODE.security.idleUserTimeout.Maintenance                        | 01:00 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.idleUserTimeout.Provisioning                       | 00:30 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.idleUserTimeout.Retrieve                           | 00:00 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.idleUserTimeout.Superuser                          | 00:15 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.lanAccess.LANAccess (May disconnect CTC from node) | Front & Backplane  | No LAN Access, Front Only, Backplane Only, Front & Backplane                                                            |
| NODE.security.lanAccess.RestoreTimeout                           | 5 (minutes)        | 0 - 60                                                                                                                  |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                                                           | Default Value                                                                                                                                                                                                                                                                  | Default Domain                                         |
|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| NODE.security.legalDisclaimer.LoginWarningMessage                      | <html><center><b>WARNING</b></center>This system is restricted to authorized users for business purposes. Unauthorized access is a violation of the law. This service may be monitored for administrative and security reasons. By proceeding, you consent to this monitoring. | Free form field                                        |
| NODE.security.other.DisableInactiveUser                                | FALSE                                                                                                                                                                                                                                                                          | FALSE, TRUE                                            |
| NODE.security.other.InactiveDuration                                   | 45 (days)                                                                                                                                                                                                                                                                      | 1, 2, 3 .. 99 when nothing TRUE; 45 when nothing FALSE |
| NODE.security.other.SingleSessionPerUser                               | FALSE                                                                                                                                                                                                                                                                          | TRUE, FALSE                                            |
| NODE.security.passwordAging.EnforcePasswordAging                       | FALSE                                                                                                                                                                                                                                                                          | TRUE, FALSE                                            |
| NODE.security.passwordAging.maintenance.AgingPeriod                    | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.maintenance.WarningPeriod                  | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordAging.provisioning.AgingPeriod                   | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.provisioning.WarningPeriod                 | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordAging.retrieve.AgingPeriod                       | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.retrieve.WarningPeriod                     | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordAging.superuser.AgingPeriod                      | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.superuser.WarningPeriod                    | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordChange.CannotChangeNewPassword                   | FALSE                                                                                                                                                                                                                                                                          | TRUE, FALSE                                            |
| NODE.security.passwordChange.CannotChangeNewPasswordForNDays           | 20 (days)                                                                                                                                                                                                                                                                      | 20 - 95                                                |
| NODE.security.passwordChange.NewPasswordMustDifferFromOldByNCharacters | 1 (characters)                                                                                                                                                                                                                                                                 | 1 - 5                                                  |



Table C-16 ANSI Node Default Settings (continued)

| Default Name                                                               | Default Value                   | Default Domain                                                                                                                                                   |
|----------------------------------------------------------------------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.security.passwordChange.PreventReusingLastNPasswords                  | 1 (times)                       | 1 - 10                                                                                                                                                           |
| NODE.security.passwordChange.RequirePasswordChangeOnFirstLoginToNewAccount | FALSE                           | TRUE, FALSE                                                                                                                                                      |
| NODE.security.passwordComplexity.IdenticalConsecutiveCharactersAllowed     | 3 or more                       | 0-2, 3 or more                                                                                                                                                   |
| NODE.security.passwordComplexity.MaximumLength                             | 20                              | 20, 80                                                                                                                                                           |
| NODE.security.passwordComplexity.MinimumLength                             | 6                               | 6, 8, 10, 12                                                                                                                                                     |
| NODE.security.passwordComplexity.MinimumRequiredCharacters                 | 1 num, 1 letter & 1 TL1 special | 1 num, 1 letter & 1 TL1 special, 1 num, 1 letter & 1 special, 2 each of any 2 of num, upper, lower & TL1 special, 2 each of any 2 of num, upper, lower & special |
| NODE.security.passwordComplexity.ReverseUserIdAllowed                      | TRUE                            | TRUE, FALSE                                                                                                                                                      |
| NODE.security.radiusServer.AccountingPort                                  | 1813 (port)                     | 0 - 32767                                                                                                                                                        |
| NODE.security.radiusServer.AuthenticationPort                              | 1812 (port)                     | 0 - 32767                                                                                                                                                        |
| NODE.security.radiusServer.EnableNodeAsFinalAuthenticator                  | TRUE                            | FALSE, TRUE                                                                                                                                                      |
| NODE.security.serialCraftAccess.EnableCraftPort                            | TRUE                            | TRUE, FALSE                                                                                                                                                      |
| NODE.security.shellAccess.AccessState                                      | NonSecure                       | Disabled, NonSecure, Secure                                                                                                                                      |
| NODE.security.shellAccess.EnableShellPassword                              | FALSE                           | TRUE, FALSE                                                                                                                                                      |
| NODE.security.shellAccess.TelnetPort                                       | 23                              | 23 - 9999                                                                                                                                                        |
| NODE.security.snmpAccess.AccessState                                       | NonSecure                       | Disabled, NonSecure                                                                                                                                              |
| NODE.security.tl1Access.AccessState                                        | NonSecure                       | Disabled, NonSecure, Secure                                                                                                                                      |
| NODE.security.userLockout.FailedLoginsAllowedBeforeLockout                 | 5 (times)                       | 0 - 10                                                                                                                                                           |
| NODE.security.userLockout.LockoutDuration                                  | 00:30 (mins:secs)               | 00:00, 00:05, 00:10 .. 10:00                                                                                                                                     |
| NODE.security.userLockout.ManualUnlockBySuperuser                          | FALSE                           | TRUE, FALSE                                                                                                                                                      |
| NODE.software.AllowDelayedUpgrades                                         | FALSE                           | FALSE, TRUE                                                                                                                                                      |
| NODE.software.DefaultDelayedUpgrades                                       | FALSE                           | FALSE, TRUE when AllowDelayedUpgrades TRUE; FALSE when AllowDelayedUpgrades FALSE                                                                                |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                    | Default Value | Default Domain                                                                                                                                                                                                                                        |
|---------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-1.AdminSSMIn   | STU           | PRS, STU, ST2, ST3, SMC, ST4, DUS, RES when //general.SSM MessageSet Generation 1; PRS, STU, ST2, TNC, ST3E, ST3, SMC, ST4, DUS, RES when //general.SSM MessageSet Generation 2; G811, STU, G812T, G812L, SETS, DUS when //general.SSM MessageSet N/A |
| NODE.timing.bits-1.AISThreshold | SMC           | PRS, STU, ST2, ST3, SMC, ST4, DUS, RES when //general.SSM MessageSet Generation 1; PRS, STU, ST2, TNC, ST3E, ST3, SMC, ST4, DUS, RES when //general.SSM MessageSet Generation 2; G811, STU, G812T, G812L, SETS, DUS when //general.SSM MessageSet N/A |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                       | Default Value | Default Domain                                                                                                                      |
|------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-1.Coding          | B8ZS          | B8ZS, AMI when FacilityType DS1; HDB3, AMI when FacilityType E1; N/A when FacilityType 2MHz; AMI when FacilityType 64kHz+8kHz       |
| NODE.timing.bits-1.CodingOut       | B8ZS          | B8ZS, AMI when FacilityTypeOut DS1; HDB3, AMI when FacilityTypeOut E1; N/A when FacilityTypeOut 2MHz; AMI when FacilityTypeOut 6MHz |
| NODE.timing.bits-1.FacilityType    | DS1           | DS1, 64kHz+8kHz when //general.TimingStandard SONET; E1, 64kHz+8kHz, 2MHz when //general.TimingStandard SDH                         |
| NODE.timing.bits-1.FacilityTypeOut | DS1           | DS1, 6MHz when //general.TimingStandard SONET; E1, 6MHz, 2MHz when //general.TimingStandard SDH                                     |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                  | Default Value | Default Domain                                                                                                                                                        |
|-------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-1.Framing    | ESF           | ESF, D4 when FacilityType DS1; FAS+CRC, FAS+CAS, FAS+CAS+CR C, FAS, Unframed when FacilityType E1; N/A when FacilityType 2MHz; N/A when FacilityType 64kHz+8kHz       |
| NODE.timing.bits-1.FramingOut | ESF           | ESF, D4 when FacilityTypeOut DS1; FAS+CRC, FAS+CAS, FAS+CAS+CR C, FAS, Unframed when FacilityTypeOut E1; N/A when FacilityTypeOut 2MHz; N/A when FacilityTypeOut 6MHz |
| NODE.timing.bits-1.LBO        | 0-133         | 0-133, 134-266, 267-399, 400-533, 534-655                                                                                                                             |
| NODE.timing.bits-1.SaBit      | N/A           | N/A when FacilityType DS1; 4, 5, 6, 7, 8 when FacilityType E1; N/A when FacilityType 2MHz; N/A when FacilityType 64kHz+8kHz                                           |
| NODE.timing.bits-1.State      | OOS,DSBLD     | IS, OOS,DSBLD                                                                                                                                                         |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                    | Default Value | Default Domain                                                                                                                                                                                                                                                                                                 |
|---------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-1.StateOut     | OOS,DSBLD     | IS,<br>OOS,DSBLD                                                                                                                                                                                                                                                                                               |
| NODE.timing.bits-2.AdminSSMIn   | STU           | PRS, STU, ST2,<br>ST3, SMC, ST4,<br>DUS, RES when<br>//.general.SSM<br>MessageSet<br>Generation 1;<br>PRS, STU, ST2,<br>TNC, ST3E,<br>ST3, SMC, ST4,<br>DUS, RES when<br>//.general.SSM<br>MessageSet<br>Generation 2;<br>G811, STU,<br>G812T, G812L,<br>SETS, DUS<br>when<br>//.general.SSM<br>MessageSet N/A |
| NODE.timing.bits-2.AISThreshold | SMC           | PRS, STU, ST2,<br>ST3, SMC, ST4,<br>DUS, RES when<br>//.general.SSM<br>MessageSet<br>Generation 1;<br>PRS, STU, ST2,<br>TNC, ST3E,<br>ST3, SMC, ST4,<br>DUS, RES when<br>//.general.SSM<br>MessageSet<br>Generation 2;<br>G811, STU,<br>G812T, G812L,<br>SETS, DUS<br>when<br>//.general.SSM<br>MessageSet N/A |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                       | Default Value | Default Domain                                                                                                                      |
|------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-2.Coding          | B8ZS          | B8ZS, AMI when FacilityType DS1; HDB3, AMI when FacilityType E1; N/A when FacilityType 2MHz; AMI when FacilityType 64kHz+8kHz       |
| NODE.timing.bits-2.CodingOut       | B8ZS          | B8ZS, AMI when FacilityTypeOut DS1; HDB3, AMI when FacilityTypeOut E1; N/A when FacilityTypeOut 2MHz; AMI when FacilityTypeOut 6MHz |
| NODE.timing.bits-2.FacilityType    | DS1           | DS1, 64kHz+8kHz when //general.TimingStandard SONET; E1, 64kHz+8kHz, 2MHz when //general.TimingStandard SDH                         |
| NODE.timing.bits-2.FacilityTypeOut | DS1           | DS1, 6MHz when //general.TimingStandard SONET; E1, 6MHz, 2MHz when //general.TimingStandard SDH                                     |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                  | Default Value | Default Domain                                                                                                                                                        |
|-------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-2.Framing    | ESF           | ESF, D4 when FacilityType DS1; FAS+CRC, FAS+CAS, FAS+CAS+CR C, FAS, Unframed when FacilityType E1; N/A when FacilityType 2MHz; N/A when FacilityType 64kHz+8kHz       |
| NODE.timing.bits-2.FramingOut | ESF           | ESF, D4 when FacilityTypeOut DS1; FAS+CRC, FAS+CAS, FAS+CAS+CR C, FAS, Unframed when FacilityTypeOut E1; N/A when FacilityTypeOut 2MHz; N/A when FacilityTypeOut 6MHz |
| NODE.timing.bits-2.LBO        | 0-133         | 0-133, 134-266, 267-399, 400-533, 534-655                                                                                                                             |
| NODE.timing.bits-2.SaBit      | N/A           | N/A when FacilityType DS1; 4, 5, 6, 7, 8 when FacilityType E1; N/A when FacilityType 2MHz; N/A when FacilityType 64kHz+8kHz                                           |
| NODE.timing.bits-2.State      | OOS,DSBLD     | IS, OOS,DSBLD                                                                                                                                                         |

Table C-16 ANSI Node Default Settings (continued)

| Default Name                      | Default Value | Default Domain                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-2.StateOut       | OOS,DSBLD     | IS,<br>OOS,DSBLD                                                                                                                                                                                                                                                                                                                                                                                                     |
| NODE.timing.general.Mode          | Line          | External, Line,<br>Mixed                                                                                                                                                                                                                                                                                                                                                                                             |
| NODE.timing.general.QualityOfRES  | RES=DUS       | PRS<RES,<br>STU<RES<PRS<br>,<br>ST2<RES<STU,<br>ST3<RES<ST2,<br>SMC<RES<ST3<br>,<br>ST4<RES<SMC<br>, RES<ST4,<br>RES=DUS when<br>SSMMessageSet<br>Generation 1;<br>PRS<RES,<br>STU<RES<PRS<br>,<br>ST2<RES<STU,<br>TNC<RES<ST2<br>,<br>ST3E<RES<TN<br>C,<br>ST3<RES<ST3<br>E,<br>SMC<RES<ST3<br>,<br>ST4<RES<SMC<br>, RES<ST4,<br>RES=DUS when<br>SSMMessageSet<br>Generation 2;<br>N/A when<br>SSMMessageSet<br>N/A |
| NODE.timing.general.ReversionTime | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0                                                                                                                                                                                                                                                                                                                                                                                             |
| NODE.timing.general.Revertive     | TRUE          | TRUE, FALSE                                                                                                                                                                                                                                                                                                                                                                                                          |



**Table C-16** ANSI Node Default Settings (continued)

| Default Name                       | Default Value | Default Domain                                                                                         |
|------------------------------------|---------------|--------------------------------------------------------------------------------------------------------|
| NODE.timing.general.SSMMMessageSet | Generation 1  | Generation 1,<br>Generation 2<br>when<br>TimingStandard<br>SONET; N/A<br>when<br>TimingStandard<br>SDH |
| NODE.timing.general.TimingStandard | SONET         | SONET, SDH                                                                                             |

### C.2.2.1 Time Zones

Table C-17 lists the time zones that apply for node time zone defaults. Time zones in the table are ordered by their relative relationships to Greenwich Mean Time (GMT), and the default values are displayed in the correct format for valid default input.

**Table C-17** Time Zones

| Time Zone (GMT +/- Hours) | Default Value                                                          |
|---------------------------|------------------------------------------------------------------------|
| GMT-11:00                 | (GMT-11:00) Midway Islands, Samoa                                      |
| GMT-10:00                 | (GMT-10:00) Hawaiian Islands, Tahiti                                   |
| GMT-09:00                 | (GMT-09:00) Anchorage - Alaska                                         |
| GMT-08:00                 | (GMT-08:00) Pacific Time (US & Canada), Tijuana                        |
| GMT-07:00                 | (GMT-07:00) Mountain Time (US & Canada)                                |
| GMT-07:00                 | (GMT-07:00) Phoenix - Arizona                                          |
| GMT-06:00                 | (GMT-06:00) Central Time (US & Canada)                                 |
| GMT-06:00                 | (GMT-06:00) Mexico City                                                |
| GMT-06:00                 | (GMT-06:00) Costa Rica, Managua, San Salvador                          |
| GMT-06:00                 | (GMT-06:00) Saskatchewan                                               |
| GMT-05:00                 | (GMT-05:00) Bogota, Lima, Quito                                        |
| GMT-05:00                 | (GMT-05:00) Eastern Time (US & Canada)                                 |
| GMT-05:00                 | (GMT-05:00) Havana                                                     |
| GMT-05:00                 | (GMT-05:00) Indiana (US)                                               |
| GMT-04:00                 | (GMT-04:00) Asuncion                                                   |
| GMT-04:00                 | (GMT-04:00) Caracas, La Paz, San Juan                                  |
| GMT-04:00                 | (GMT-04:00) Atlantic Time (Canada), Halifax, Saint John, Charlottetown |
| GMT-04:00                 | (GMT-04:00) Santiago                                                   |
| GMT-04:00                 | (GMT-04:00) Thule (Qaanaaq)                                            |
| GMT-03:30                 | (GMT-03:30) St. John's - Newfoundland                                  |
| GMT-03:00                 | (GMT-03:00) Brasilia, Rio de Janeiro, Sao Paulo                        |

Table C-17 Time Zones (continued)

| Time Zone (GMT +/- Hours) | Default Value                                                 |
|---------------------------|---------------------------------------------------------------|
| GMT-03:00                 | (GMT-03:00) Buenos Aires, Georgetown                          |
| GMT-03:00                 | (GMT-03:00) Godthab (Nuuk) - Greenland                        |
| GMT-02:00                 | (GMT-02:00) Mid-Atlantic                                      |
| GMT-01:00                 | (GMT-01:00) Azores, Scoresbysund                              |
| GMT-01:00                 | (GMT-01:00) Praia - Cape Verde                                |
| GMT 00:00                 | (GMT 00:00) Casablanca, Reykjavik, Monrovia                   |
| GMT                       | (GMT) Greenwich Mean Time                                     |
| GMT 00:00                 | (GMT 00:00) Dublin, Edinburgh, London, Lisbon                 |
| GMT+01:00                 | (GMT+01:00) Amsterdam, Berlin, Rome, Stockholm, Paris         |
| GMT+01:00                 | (GMT+01:00) Belgrade, Bratislava, Budapest, Ljubljana, Prague |
| GMT+01:00                 | (GMT+01:00) Brussels, Copenhagen, Madrid, Vienna              |
| GMT+01:00                 | (GMT+01:00) Sarajevo, Skopje, Sofija, Vilnius, Warsaw, Zagreb |
| GMT+01:00                 | (GMT+01:00) West Central Africa, Algiers, Lagos, Luanda       |
| GMT+01:00                 | (GMT+01:00) Windhoek (Namibia)                                |
| GMT+02:00                 | (GMT+02:00) Al Jizah, Alexandria, Cairo                       |
| GMT+02:00                 | (GMT+02:00) Amman                                             |
| GMT+02:00                 | (GMT+02:00) Athens, Bucharest, Istanbul                       |
| GMT+02:00                 | (GMT+02:00) Beirut                                            |
| GMT+02:00                 | (GMT+02:00) Cape Town, Harare, Johannesburg, Pretoria         |
| GMT+02:00                 | (GMT+02:00) Jerusalem                                         |
| GMT+02:00                 | (GMT+02:00) Kaliningrad, Minsk                                |
| GMT+03:00                 | (GMT+03:00) Aden, Antananarivo, Khartoum, Nairobi             |
| GMT+03:00                 | (GMT+03:00) Baghdad                                           |
| GMT+03:00                 | (GMT+03:00) Kuwait, Riyadh                                    |
| GMT+03:00                 | (GMT+03:00) Moscow, St. Petersburg, Novgorod                  |
| GMT+03:30                 | (GMT+03:30) Tehran                                            |
| GMT+04:00                 | (GMT+04:00) Abu Dhabi, Mauritius, Muscat                      |
| GMT+04:00                 | (GMT+04:00) Aqtau, T'bilisi                                   |
| GMT+04:00                 | (GMT+04:00) Baku                                              |
| GMT+04:00                 | (GMT+04:00) Yerevan, Samara                                   |
| GMT+04:30                 | (GMT+04:30) Kabul                                             |
| GMT+05:00                 | (GMT+05:00) Chelyabinsk, Prem, Yekaterinburg, Ufa             |
| GMT+05:00                 | (GMT+05:00) Islamabad, Karachi, Tashkent                      |
| GMT+05:30                 | (GMT+05:30) Calcutta, Mumbai, New Delhi, Chennai              |
| GMT+05:45                 | (GMT+05:45) Kathmandu                                         |
| GMT+06:00                 | (GMT+06:00) Almaty                                            |

Table C-17 Time Zones (continued)

| Time Zone (GMT +/- Hours) | Default Value                                       |
|---------------------------|-----------------------------------------------------|
| GMT+06:00                 | (GMT+06:00) Colombo, Dhaka, Astana                  |
| GMT+06:00                 | (GMT+06:00) Novosibirsk, Omsk                       |
| GMT+06:30                 | (GMT+06:30) Cocos, Rangoon                          |
| GMT+07:00                 | (GMT+07:00) Bangkok, Hanoi, Jakarta                 |
| GMT+07:00                 | (GMT+07:00) Krasnoyarsk, Norilsk, Novokuznetsk      |
| GMT+08:00                 | (GMT+08:00) Irkutsk, Ulaan Bataar                   |
| GMT+08:00                 | (GMT+08:00) Beijing, Shanghai, Hong Kong, Urumqi    |
| GMT+08:00                 | (GMT+08:00) Perth                                   |
| GMT+08:00                 | (GMT+08:00) Singapore, Manila, Taipei, Kuala Lumpur |
| GMT+09:00                 | (GMT+09:00) Chita, Yakutsk                          |
| GMT+09:00                 | (GMT+09:00) Osaka, Sapporo, Tokyo                   |
| GMT+09:00                 | (GMT+09:00) Palau, Pyongyang, Seoul                 |
| GMT+09:30                 | (GMT+09:30) Adelaide, Broken Hill                   |
| GMT+09:30                 | (GMT+09:30) Darwin                                  |
| GMT+10:00                 | (GMT+10:00) Brisbane, Port Moresby, Guam            |
| GMT+10:00                 | (GMT+10:00) Canberra, Melbourne, Sydney             |
| GMT+10:00                 | (GMT+10:00) Hobart                                  |
| GMT+10:00                 | (GMT+10:00) Khabarovsk, Vladivostok                 |
| GMT+10:30                 | (GMT+10:30) Lord Howe Island                        |
| GMT+11:00                 | (GMT+11:00) Honiara, Magadan, Solomon Islands       |
| GMT+11:00                 | (GMT+11:00) Noumea - New Caledonia                  |
| GMT+11:30                 | (GMT+11:30) Kingston - Norfolk Island               |
| GMT+12:00                 | (GMT+12:00) Andryra, Kamchatka                      |
| GMT+12:00                 | (GMT+12:00) Auckland, Wellington                    |
| GMT+12:00                 | (GMT+12:00) Marshall Islands, Eniwetok              |
| GMT+12:00                 | (GMT+12:00) Suva - Fiji                             |
| GMT+12:45                 | (GMT+12:45) Chatham Island                          |
| GMT+13:00                 | (GMT+13:00) Nuku'alofa - Tonga                      |
| GMT+13:00                 | (GMT+13:00) Rawaki, Phoenix Islands                 |
| GMT+14:00                 | (GMT+14:00) Line Islands, Kiritimati - Kiribati     |

## C.3 CTC Default Settings

Table C-18 on page C-364 lists the CTC-level default settings for the Cisco ONS 15454. Cisco provides the following user-configurable defaults for CTC:

- Automatic Routing—Set circuit creation with the Route Automatically check box selected by default.

- Network Circuit Automatic Routing Overridable—Set by default whether or not a user creating circuits can change (override) the Automatic Circuit Routing setting (also provisionable as a default) in the CTC Circuit Routing Preferences area. When this default is set to TRUE it enables users to change whether or not Route Automatically is selected in the check box. When this default is set to FALSE it ensures that users cannot change the Route Automatically setting while creating circuits in CTC.

**Note**

When the Route Automatically check box is not selectable (and is not checked) during circuit creation, the following automatic routing suboptions are also unavailable: Using Required Nodes/Spans, Review Route Before Creation, and VT-DS3 Mapped Conversion.

- Create TL1-like—Set whether to create only TL1-like circuits; that is, instruct the node to create only cross-connects, allowing the resulting circuits to be in an upgradable state.
- Local domain creation and viewing—Set whether domains that users create and view persist globally (all CTC sessions), or only locally (within the current CTC session).
- Network Map—Set the default network map (which country’s map is displayed in CTC network view).

**Table C-18**      **CTC Default Settings**

| Default Name                                      | Default Value | Default Domain                                                                  |
|---------------------------------------------------|---------------|---------------------------------------------------------------------------------|
| CTC.circuits.CreateLikeTL1                        | FALSE         | TRUE, FALSE                                                                     |
| CTC.circuits.RouteAutomatically                   | TRUE          | TRUE, FALSE                                                                     |
| CTC.circuits.RouteAutomaticallyDefaultOverridable | TRUE          | TRUE, FALSE                                                                     |
| CTC.network.LocalDomainCreationAndViewing         | FALSE         | TRUE, FALSE                                                                     |
| CTC.network.Map                                   | United States | -none-, Germany, Japan, Netherlands, South Korea, United Kingdom, United States |

## C.4 ETSI Platform Defaults

The following sections give the NE defaults for the ONS 15454 ETSI platform. To see defaults for the ONS 15454 ANSI platform, see the “[C.2 ANSI Platform Defaults](#)” section on page C-2.

### C.4.1 ETSI Card Defaults

The tables in this section list the default settings for each DWDM, Transponder (TXP), Muxponder (MXP), or Ethernet card. Cisco provides several types of user-configurable defaults for Cisco ONS 15454 DWDM, TXP, MXP, and Ethernet cards. Types of card defaults can be broadly grouped by function, as outlined in the following subsections. For information about individual card settings, refer to the “Provision Transponder and Muxponder Cards” chapter, or the “Change DWDM Card Settings” chapter in the *Cisco ONS 15454 DWDM Procedure Guide*.

**Note**

The tables in this section list the default settings for each DWDM, TXP, and MXP card. For all other cards, including electrical, optical, Ethernet, and Fibre Channel, refer to the *Cisco ONS 15454 Reference Manual* or the *Cisco ONS 15454 SDH Reference Manual*.

**Note**

When the card level defaults are changed, the new provisioning done after the defaults have changed is affected. Existing provisioning remains unaffected.

The following types of defaults are defined for DWDM, TXP, MXP, and Ethernet cards.

### C.4.1.1 ETSI Configuration Defaults

Most card and port-level configuration defaults correspond to settings found in the CTC card-level Provisioning tabs.

**Note**

The full set of Automatic Laser Shutdown (ALS) configuration defaults can be found in the CTC card-level Maintenance > ALS tab for supported cards. ALS defaults are supported for OSCM, OSC-CSM, OPT-BST, OPT-BST-L, GE\_XP, 10GE\_XP, TXP, and MXP cards. For information on how ALS card settings achieve network level optical safety, see [Chapter 3, “Optical Service Channel Cards,”](#) [Chapter 4, “Optical Amplifier Cards,”](#) or [Chapter 8, “Transponder and Muxponder Cards.”](#)

Configuration defaults that are reachable from the CTC card-level Provisioning tabs (except as noted) include the following types of options (arranged by CTC subtab):

- Line—(GE\_XP, 10GE\_XP, TXP and MXP cards) Line-level configuration settings, including SONET, Wavelength Trunk, Trunk, Client, Distance Extension, and Enhanced FC/FICON ISL settings.

**Note**

Some line configuration tabs, including Client, Distance Extension, and Enhanced FC/FICON ISL settings tabs, only appear in the card-level Provisioning > Line tab after a pluggable port module (PPM) is provisioned to a fibre channel payload type (port rate) for the particular card.

- OTN—(GE\_XP, 10GE\_XP, MXP-2.5G-10E, MXP-2\_5G-10G, MXP-MR-10DME, TXP-MR-10E, TXP-MR-10G, TXP-MR-2.5G, and TXPP-MR-2.5G cards) Optical transport network (OTN) line configuration settings.
- Card—(See listed settings for applicable cards)
  - Card mode—MXPP-MR-2.5G and MXP-MR-2.5G (ESCON, FC\_GE, or MIXED), GE\_XP (20GE MXP, 10GE MXP, or L2 over DWDM) , and 10GE\_XP (10GE TXP or L2 over DWDM)
  - Port range-level mode settings—MXP-MR-10DME cards only
  - Termination mode—TXP-MR-10E, MXP-2.5G-10E, MXP-2.5G-10G, TXPP\_MR\_2.5G, TXP\_MR\_10G, and TXP\_MR\_2.5G cards
  - AIS squelch settings—TXP-MR-10E and MXP-2.5G-10E cards
- ALS (card-level Maintenance > ALS tab)—(OSCM-CSM, OSCM, OPT-BST, OPT-BST-L, GE\_XP, 10GE\_XP, TXP, and MXP cards) ALS configuration defaults.

**Note**

For further information about supported features on each card, see [Chapter 3, “Optical Service Channel Cards,”](#) [Chapter 4, “Optical Amplifier Cards,”](#) or [Chapter 8, “Transponder and Muxponder Cards.”](#)

### C.4.1.2 ETSI Threshold Defaults

Threshold default settings define the default cumulative values (thresholds) beyond which a threshold crossing alert (TCA) will be raised, making it possible to monitor the network and detect errors early.

Card threshold default settings are provided as follows:

- PM thresholds—(OSCM, OSC-CSM, TXP and MXP cards) Expressed in counts or seconds; includes line and SDH thresholds.
- Optical thresholds—(GE\_XP, 10GE\_XP, TXP, and MXP cards) Expressed in percentages or dBm; includes client and trunk optical thresholds.
- OTN FEC thresholds (GE\_XP, 10GE\_XP, TXP, and MXP cards)—Expressed in counts; includes enhanced, standard, 1G Ethernet, 1G Fibre channel, 1G FICON, STM-1, STM-4, STM-16, 2G FICON, and 2G Fibre channel thresholds.
- OTN G.709 thresholds (GE\_XP, 10GE\_XP, TXP, and MXP cards)—Expressed in counts or seconds; includes ITU-T G.709 PM and SM thresholds.

Threshold defaults are defined for near end and/or far end, at 15-minute and one-day intervals.

Thresholds are further broken down by type, such as Multiplex Section, Regeneration Section, VC LO, MS, RS, or Path, for performance monitoring (PM) thresholds, and TCA (warning) or Alarm for physical thresholds. PM threshold types define the layer to which the threshold applies. Physical threshold types define the level of response expected when the threshold is crossed.



**Note**

For full descriptions of the thresholds you can set for each card, see [Chapter 17, “Performance Monitoring.”](#)



**Note**

In R7.0.1, when LOS, LOS-P, or LOF alarms occur on TXP and MXP trunks, certain TCAs are suppressed. For details, see [Chapter 16, “Alarm and TCA Monitoring and Management.”](#)



**Note**

For additional information regarding PM parameter threshold defaults as defined by Telcordia specifications, refer to Telcordia GR-820-CORE and GR-253-CORE.

### C.4.1.3 ETSI Defaults by Card

In the tables that follow, card defaults are defined by the default name, its factory-configured value, and the domain of allowable values that you can assign to it.



**Note**

Some default values, such as certain thresholds, are interdependent. Before changing a value, review the domain for that default and any other related defaults for potential dependencies.

### C.4.1.3.1 ETSI MXP\_2.5G\_10E Card Default Settings

Table C-19 lists the MXP\_2.5G\_10E card default settings.

**Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings**

| Default Name                                                         | Default Value         | Default Domain                                                                                                                                |
|----------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-2_5G-10E.config.client.AINSSoakTime                              | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                  |
| MXP-2_5G-10E.config.client.AisSquelchMode                            | Squelch               | Ais, Squelch                                                                                                                                  |
| MXP-2_5G-10E.config.client.AlsMode                                   | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                               |
| MXP-2_5G-10E.config.client.AlsRecoveryPulseDuration                  | 2.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test    |
| MXP-2_5G-10E.config.client.AlsRecoveryPulseInterval                  | 100<br>(seconds)      | 100 - 2000                                                                                                                                    |
| MXP-2_5G-10E.config.client.SDBER                                     | 1E-7                  | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                  |
| MXP-2_5G-10E.config.client.SFBER                                     | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                              |
| MXP-2_5G-10E.config.client.SendDoNotUse                              | FALSE                 | TRUE, FALSE                                                                                                                                   |
| MXP-2_5G-10E.config.client.SyncMsgIn                                 | TRUE                  | FALSE, TRUE                                                                                                                                   |
| MXP-2_5G-10E.config.client.TerminationMode                           | Transparent           | Transparent, Regeneration Section                                                                                                             |
| MXP-2_5G-10E.config.client.ppmPortAssignment                         | STM16                 | UNASSIGNED, STM16                                                                                                                             |
| MXP-2_5G-10E.config.client.ppmSlotAssignment                         | UNASSIGNED            | UNASSIGNED, PPM (1 Port)                                                                                                                      |
| MXP-2_5G-10E.config.trunk.AINSSoakTime                               | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                  |
| MXP-2_5G-10E.config.trunk.AlsMode                                    | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                               |
| MXP-2_5G-10E.config.trunk.AlsRecoveryPulseDuration                   | 100.0<br>(seconds)    | 60.0, 60.1, 60.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| MXP-2_5G-10E.config.trunk.AlsRecoveryPulseInterval                   | 300<br>(seconds)      | 200 - 2000                                                                                                                                    |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.15min.HighLaserBias | 100.0 (%)             | 0.0, 0.1, 0.2 .. 100.0                                                                                                                        |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.HighLaserBias   | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.HighRxPower     | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.HighTxPower     | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.LowRxPower      | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.i1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.stm16.11.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.11.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.11.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.11.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.11.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.11.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.12.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.stm16.l2.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l2.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.alarm.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.alarm.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.client.stm16.s2.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                         | Default Value    | Default Domain                                         |
|----------------------------------------------------------------------|------------------|--------------------------------------------------------|
| MXP-2_5G-10E.opticalthresholds.trunk.enhancedfec.alarm.LowTxPower    | 3.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 9.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.15min.LowTxPower    | 0.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 9.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.1day.LowTxPower     | 0.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 7.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10E.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 3.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.15min.BitErrorsCorrected     | 903330 (count)   | 0 - 9033621811200                                      |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.15min.UncorrectableWords     | 5 (count)        | 0 - 4724697600                                         |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.1day.BitErrorsCorrected      | 86719680 (count) | 0 - 867227693875200                                    |
| MXP-2_5G-10E.otn.fecthresholds.enhanced.1day.UncorrectableWords      | 480 (count)      | 0 - 453570969600                                       |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value       | Default Domain      |
|------------------------------------------------------------------|---------------------|---------------------|
| MXP-2_5G-10E.otn.fecthresholds.standard.15min.BitErrorsCorrected | 903330<br>(count)   | 0 - 9033621811200   |
| MXP-2_5G-10E.otn.fecthresholds.standard.15min.UncorrectableWords | 5 (count)           | 0 - 4724697600      |
| MXP-2_5G-10E.otn.fecthresholds.standard.1day.BitErrorsCorrected  | 86719680<br>(count) | 0 - 867227693875200 |
| MXP-2_5G-10E.otn.fecthresholds.standard.1day.UncorrectableWords  | 480 (count)         | 0 - 453570969600    |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.BBE              | 85040<br>(count)    | 0 - 8850600         |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.ES               | 87 (seconds)        | 0 - 900             |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.FC               | 10 (count)          | 0 - 72              |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.SES              | 1 (seconds)         | 0 - 900             |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.15min.UAS              | 3 (seconds)         | 0 - 900             |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.BBE               | 850400<br>(count)   | 0 - 849657600       |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.ES                | 864<br>(seconds)    | 0 - 86400           |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.FC                | 40 (count)          | 0 - 6912            |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.SES               | 4 (seconds)         | 0 - 86400           |
| MXP-2_5G-10E.otn.g709thresholds.pm.farend.1day.UAS               | 10 (seconds)        | 0 - 86400           |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.BBE             | 85040<br>(count)    | 0 - 8850600         |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.ES              | 87 (seconds)        | 0 - 900             |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.FC              | 10 (count)          | 0 - 72              |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.SES             | 1 (seconds)         | 0 - 900             |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.15min.UAS             | 3 (seconds)         | 0 - 900             |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.BBE              | 850400<br>(count)   | 0 - 849657600       |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.ES               | 864<br>(seconds)    | 0 - 86400           |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.FC               | 40 (count)          | 0 - 6912            |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.SES              | 4 (seconds)         | 0 - 86400           |
| MXP-2_5G-10E.otn.g709thresholds.pm.nearend.1day.UAS              | 10 (seconds)        | 0 - 86400           |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.BBE              | 10000<br>(count)    | 0 - 8850600         |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.ES               | 500<br>(seconds)    | 0 - 900             |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.FC               | 10 (count)          | 0 - 72              |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.SES              | 500<br>(seconds)    | 0 - 900             |



Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain               |
|------------------------------------------------------|-------------------|------------------------------|
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900                      |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600                |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400                    |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912                     |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400                    |
| MXP-2_5G-10E.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400                    |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                  |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                      |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                       |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                      |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                      |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                    |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                     |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                    |
| MXP-2_5G-10E.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                    |
| MXP-2_5G-10E.otn.otnLines.AsynchSynchMapping         | ODU<br>Multiplex  | ODU Multiplex                |
| MXP-2_5G-10E.otn.otnLines.FEC                        | Standard          | Disable, Standard, Enhanced  |
| MXP-2_5G-10E.otn.otnLines.G709OTN                    | Enable            | Enable                       |
| MXP-2_5G-10E.otn.otnLines.SDBER                      | 1E-7              | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9 |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.15min.BBE | 21260<br>(count)  | 0 - 2212200                  |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.15min.EB  | 21260<br>(count)  | 0 - 2212200                  |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.15min.ES  | 87 (seconds)      | 0 - 900                      |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.15min.SES | 1 (seconds)       | 0 - 900                      |

Table C-19 ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                          | Default Value     | Default Domain |
|-------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10E.pmthresholds.client.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.1day.BBE   | 212600<br>(count) | 0 - 212371200  |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.1day.EB    | 212600<br>(count) | 0 - 212371200  |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.15min.BBE | 21260<br>(count)  | 0 - 2212200    |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.15min.EB  | 21260<br>(count)  | 0 - 2212200    |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.1day.BBE  | 212600<br>(count) | 0 - 212371200  |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.1day.EB   | 212600<br>(count) | 0 - 212371200  |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 2212200    |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900    |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 212371200  |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 206582400  |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |

**Table C-19** ETSI MXP\_2.5G\_10E Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10E.pmthresholds.client.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.2 ETSI MXP\_2.5G\_10G Card Default Settings**

Table C-20 lists the MXP\_2.5G\_10G card default settings.

**Table C-20** ETSI MXP\_2.5G\_10G Card Default Settings

| Default Name                                        | Default Value         | Default Domain                                                                                                                             |
|-----------------------------------------------------|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-2_5G-10G.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| MXP-2_5G-10G.config.client.AlsMode                  | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| MXP-2_5G-10G.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| MXP-2_5G-10G.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 60 - 300                                                                                                                                   |
| MXP-2_5G-10G.config.client.SDBER                    | 1E-7                  | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| MXP-2_5G-10G.config.client.SFBER                    | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                           |
| MXP-2_5G-10G.config.client.SendDoNotUse             | FALSE                 | TRUE, FALSE                                                                                                                                |
| MXP-2_5G-10G.config.client.SyncMsgIn                | TRUE                  | FALSE, TRUE                                                                                                                                |
| MXP-2_5G-10G.config.client.TerminationMode          | Transparent           | Transparent, Multiplex Section                                                                                                             |
| MXP-2_5G-10G.config.client.ppmPortAssignment        | STM16                 | UNASSIGNED, STM16                                                                                                                          |
| MXP-2_5G-10G.config.client.ppmSlotAssignment        | UNASSIGNED            | UNASSIGNED, PPM (1 Port)                                                                                                                   |
| MXP-2_5G-10G.config.trunk.AINSSoakTime              | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| MXP-2_5G-10G.config.trunk.AlsMode                   | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| MXP-2_5G-10G.config.trunk.AlsRecoveryPulseDuration  | 4.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                         | Default Value    | Default Domain                                         |
|----------------------------------------------------------------------|------------------|--------------------------------------------------------|
| MXP-2_5G-10G.config.trunk.AlsRecoveryPulseInterval                   | 100<br>(seconds) | 60 - 300                                               |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.15min.HighLaserBias | 100.0 (%)        | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.15min.HighRxPower   | 30.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.15min.HighTxPower   | 30.0 (dBm)       | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.15min.LowRxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.15min.LowTxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.1day.HighLaserBias  | 100.0 (%)        | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.1day.HighRxPower    | 30.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.1day.HighTxPower    | 30.0 (dBm)       | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.1day.LowRxPower     | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.1day.LowTxPower     | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.alarm.HighLaserBias | 100.0 (%)        | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.alarm.HighRxPower   | 30.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.alarm.HighTxPower   | 30.0 (dBm)       | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.alarm.LowRxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.cwdm.alarm.LowTxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.HighLaserBias   | 81.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.HighRxPower     | -3.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.HighTxPower     | 3.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.i1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.11.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.12.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.13.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |



Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.alarm.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.alarm.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.client.stm16.s2.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 2.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value    | Default Domain                                         |
|--------------------------------------------------------------------|------------------|--------------------------------------------------------|
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.HighTxPower | 4.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.LowRxPower  | -20.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-2_5G-10G.opticalthresholds.trunk.standardfec.alarm.LowTxPower  | 2.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-2_5G-10G.otn.fecthresholds.standard.15min.BitErrorsCorrected   | 903330 (count)   | 0 - 9033621811200                                      |
| MXP-2_5G-10G.otn.fecthresholds.standard.15min.UncorrectableWords   | 5 (count)        | 0 - 4724697600                                         |
| MXP-2_5G-10G.otn.fecthresholds.standard.1day.BitErrorsCorrected    | 86719680 (count) | 0 - 867227693875200                                    |
| MXP-2_5G-10G.otn.fecthresholds.standard.1day.UncorrectableWords    | 480 (count)      | 0 - 453570969600                                       |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.BBE                | 85040 (count)    | 0 - 8850600                                            |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.ES                 | 87 (seconds)     | 0 - 900                                                |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.FC                 | 10 (count)       | 0 - 72                                                 |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.SES                | 1 (seconds)      | 0 - 900                                                |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.15min.UAS                | 3 (seconds)      | 0 - 900                                                |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.BBE                 | 850400 (count)   | 0 - 849657600                                          |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.ES                  | 864 (seconds)    | 0 - 86400                                              |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.FC                  | 40 (count)       | 0 - 6912                                               |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.SES                 | 4 (seconds)      | 0 - 86400                                              |
| MXP-2_5G-10G.otn.g709thresholds.pm.farend.1day.UAS                 | 10 (seconds)     | 0 - 86400                                              |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.BBE               | 85040 (count)    | 0 - 8850600                                            |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.ES                | 87 (seconds)     | 0 - 900                                                |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.FC                | 10 (count)       | 0 - 72                                                 |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.SES               | 1 (seconds)      | 0 - 900                                                |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.15min.UAS               | 3 (seconds)      | 0 - 900                                                |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.BBE                | 850400 (count)   | 0 - 849657600                                          |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.ES                 | 864 (seconds)    | 0 - 86400                                              |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.FC                 | 40 (count)       | 0 - 6912                                               |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.SES                | 4 (seconds)      | 0 - 86400                                              |
| MXP-2_5G-10G.otn.g709thresholds.pm.nearend.1day.UAS                | 10 (seconds)     | 0 - 86400                                              |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain                                                                   |
|------------------------------------------------------|-------------------|----------------------------------------------------------------------------------|
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600                                                                      |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72                                                                           |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600                                                                    |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912                                                                         |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                                      |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                                           |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                                          |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                                    |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                                         |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                                        |
| MXP-2_5G-10G.otn.otnLines.FEC                        | Standard          | Disable, Standard, Enhanced when G709OTN Enable;<br>Disable when G709OTN Disable |
| MXP-2_5G-10G.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                                  |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                          | Default Value     | Default Domain               |
|-------------------------------------------------------|-------------------|------------------------------|
| MXP-2_5G-10G.otn.otnLines.SDBER                       | 1E-7              | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9 |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.15min.BBE  | 21260<br>(count)  | 0 - 2212200                  |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.15min.EB   | 21260<br>(count)  | 0 - 2212200                  |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.15min.ES   | 87 (seconds)      | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.1day.BBE   | 212600<br>(count) | 0 - 212371200                |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.1day.EB    | 212600<br>(count) | 0 - 212371200                |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400                    |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400                    |
| MXP-2_5G-10G.pmthresholds.client.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400                    |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.15min.BBE | 21260<br>(count)  | 0 - 2212200                  |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.15min.EB  | 21260<br>(count)  | 0 - 2212200                  |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.1day.BBE  | 212600<br>(count) | 0 - 212371200                |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.1day.EB   | 212600<br>(count) | 0 - 212371200                |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400                    |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400                    |
| MXP-2_5G-10G.pmthresholds.client.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400                    |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 2212200                  |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900                  |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                      |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900                      |

Table C-20 ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.1day.BBE | 100000<br>(count) | 0 - 212371200  |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.1day.EB  | 100000<br>(count) | 0 - 206582400  |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.1day.ES  | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.client.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.15min.BBE  | 85040<br>(count)  | 0 - 8850600    |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.15min.EB   | 85040<br>(count)  | 0 - 8850600    |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.15min.ES   | 87 (seconds)      | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.1day.EB    | 850400<br>(count) | 0 - 849657600  |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.15min.EB  | 85040<br>(count)  | 0 - 8850600    |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.1day.EB   | 850400<br>(count) | 0 - 849657600  |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |

**Table C-20** ETSI MXP\_2.5G\_10G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 7967700    |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 764899200  |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| MXP-2_5G-10G.pmthresholds.trunk.rs.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |

## C.4.1.3.3 ETSI MXP\_MR\_2.5G Card Default Settings

Table C-21 lists the MXP\_MR\_2.5G card default settings.

**Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings**

| Default Name                                                         | Default Value | Default Domain                                                                                                                                                                                             |
|----------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-2_5G.config.card.Mode                                         | FC_GE         | FC_GE, MIXED, ESCON                                                                                                                                                                                        |
| MXP-MR-2_5G.config.client.AlsMode                                    | Disabled      | Disabled, Manual Restart, Manual Restart for Test                                                                                                                                                          |
| MXP-MR-2_5G.config.client.AlsRecoveryPulseDuration                   | 4.0 (seconds) | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                 |
| MXP-MR-2_5G.config.client.AlsRecoveryPulseInterval                   | 100 (seconds) | 60 - 300                                                                                                                                                                                                   |
| MXP-MR-2_5G.config.client.ppmPortAssignment                          | UNASSIGNED    | UNASSIGNED, ONE_GE, FC1G ISL, FC2G ISL, FICON1G ISL, FICON2G ISL when //card.Mode FC_GE; UNASSIGNED, ONE_GE, ESCON, FC1G ISL, FICON1G ISL when //card.Mode MIXED; UNASSIGNED, ESCON when //card.Mode ESCON |
| MXP-MR-2_5G.config.client.ppmSlotAssignment                          | UNASSIGNED    | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                   |
| MXP-MR-2_5G.config.fc.distanceExtension.AutoDetect                   | TRUE          | TRUE, FALSE                                                                                                                                                                                                |
| MXP-MR-2_5G.config.fc.distanceExtension.AutoadjustGFPBufferThreshold | TRUE          | TRUE, FALSE                                                                                                                                                                                                |
| MXP-MR-2_5G.config.fc.distanceExtension.Enabled                      | TRUE          | TRUE, FALSE                                                                                                                                                                                                |
| MXP-MR-2_5G.config.fc.distanceExtension.NumCredits                   | 32            | 2 - 256                                                                                                                                                                                                    |
| MXP-MR-2_5G.config.fc.distanceExtension.NumGFPBuffers                | 16            | 16, 32, 48 .. 1200                                                                                                                                                                                         |
| MXP-MR-2_5G.config.fc.enhancedFibreChannelFicon.MaxFrameSize         | 2148          | 2148, 2152, 2156, 2160, 2164, 2168, 2172                                                                                                                                                                   |



Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value         | Default Domain                                                                                                                                                  |
|--------------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-2_5G.config.trunk.AINSSoakTime                                    | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 ..<br>48:00                                                                                                                                 |
| MXP-MR-2_5G.config.trunk.AlsMode                                         | Disabled              | Disabled, Auto<br>Restart, Manual<br>Restart, Manual<br>Restart for Test                                                                                        |
| MXP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration                        | 4.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| MXP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval                        | 100<br>(seconds)      | 60 - 300                                                                                                                                                        |
| MXP-MR-2_5G.config.trunk.SDBER                                           | 1E-7                  | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                                                                                                 |
| MXP-MR-2_5G.config.trunk.SFBER                                           | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                                                |
| MXP-MR-2_5G.config.trunk.SendDoNotUse                                    | FALSE                 | TRUE, FALSE                                                                                                                                                     |
| MXP-MR-2_5G.config.trunk.SyncMsgIn                                       | TRUE                  | FALSE, TRUE                                                                                                                                                     |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)              | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)            | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0                                                                                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)             | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0                                                                                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)           | -40.0, -39.9, -39.8 ..<br>HighRxPower                                                                                                                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)           | -40.0, -39.9, -39.8 ..<br>HighTxPower                                                                                                                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)              | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)            | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0                                                                                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)             | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0                                                                                                 |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                         |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                         |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |



Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.15min.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.1day.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighRxPower       | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighTxPower           | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowRxPower            | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighLaserBias        | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighRxPower          | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighTxPower          | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowRxPower           | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                               |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower           | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower           | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower            | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower            | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |



Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.2gfigon.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.2gfigon.sm.alarm.LowRxPower  | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.2gfigon.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighRxPower   | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighTxPower   | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowTxPower    | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighRxPower    | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighTxPower    | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowRxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowTxPower     | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighRxPower   | -11.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighTxPower   | -12.0 (dBm)   | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                         |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowTxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighRxPower   | -14.0 (dBm)   | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighTxPower   | -8.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowTxPower    | -35.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighRxPower    | -14.0 (dBm)   | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighTxPower    | -8.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowRxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowTxPower     | -35.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighRxPower   | -11.0 (dBm)   | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighTxPower   | -12.0 (dBm)   | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowTxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value    | Default Domain                                                  |
|---------------------------------------------------------------------|------------------|-----------------------------------------------------------------|
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -23.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -23.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -40.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -7.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -26.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXP-MR-2_5G.p thresholds.trunk.ms.farend.15min.BBE                  | 21260<br>(count) | 0 - 2212200                                                     |
| MXP-MR-2_5G.p thresholds.trunk.ms.farend.15min.EB                   | 21260<br>(count) | 0 - 2212200                                                     |
| MXP-MR-2_5G.p thresholds.trunk.ms.farend.15min.ES                   | 87 (seconds)     | 0 - 900                                                         |

Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| MXP-MR-2_5G.pmthresholds.trunk.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.BBE   | 212600<br>(count) | 0 - 212371200  |
| MXP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.EB    | 212600<br>(count) | 0 - 212371200  |
| MXP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.BBE | 21260<br>(count)  | 0 - 2212200    |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.EB  | 21260<br>(count)  | 0 - 2212200    |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.BBE  | 212600<br>(count) | 0 - 212371200  |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.EB   | 212600<br>(count) | 0 - 212371200  |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 2212200    |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900    |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 212371200  |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 206582400  |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |

**Table C-21 ETSI MXP\_MR\_2.5G Card Default Settings (continued)**

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| MXP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.4 ETSI MXPP\_MR\_2.5G Card Default Settings**

Table C-22 lists the MXPP\_MR\_2.5G card default settings.

**Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings**

| Default Name                                                          | Default Value    | Default Domain                                                                                                                                                                                             |
|-----------------------------------------------------------------------|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXPP-MR-2_5G.config.card.Mode                                         | FC_GE            | FC_GE, MIXED, ESCON                                                                                                                                                                                        |
| MXPP-MR-2_5G.config.client.AlsMode                                    | Disabled         | Disabled, Manual Restart, Manual Restart for Test                                                                                                                                                          |
| MXPP-MR-2_5G.config.client.AlsRecoveryPulseDuration                   | 4.0 (seconds)    | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                 |
| MXPP-MR-2_5G.config.client.AlsRecoveryPulseInterval                   | 100<br>(seconds) | 60 - 300                                                                                                                                                                                                   |
| MXPP-MR-2_5G.config.client.ppmPortAssignment                          | UNASSIGNED       | UNASSIGNED, ONE_GE, FC1G ISL, FC2G ISL, FICON1G ISL, FICON2G ISL when //card.Mode FC_GE; UNASSIGNED, ONE_GE, ESCON, FC1G ISL, FICON1G ISL when //card.Mode MIXED; UNASSIGNED, ESCON when //card.Mode ESCON |
| MXPP-MR-2_5G.config.client.ppmSlotAssignment                          | UNASSIGNED       | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                   |
| MXPP-MR-2_5G.config.fc.distanceExtension.AutoDetect                   | TRUE             | TRUE, FALSE                                                                                                                                                                                                |
| MXPP-MR-2_5G.config.fc.distanceExtension.AutoadjustGFPBufferThreshold | TRUE             | TRUE, FALSE                                                                                                                                                                                                |
| MXPP-MR-2_5G.config.fc.distanceExtension.Enabled                      | TRUE             | TRUE, FALSE                                                                                                                                                                                                |
| MXPP-MR-2_5G.config.fc.distanceExtension.NumCredits                   | 32               | 2 - 256                                                                                                                                                                                                    |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value         | Default Domain                                                                                                                                               |
|---------------------------------------------------------------------------|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXPP-MR-2_5G.config.fc.distanceExtension.NumGFPBuffers                    | 16                    | 16, 32, 48 .. 1200                                                                                                                                           |
| MXPP-MR-2_5G.config.fc.enhancedFibreChannelFicon.MaxFrameSize             | 2148                  | 2148, 2152, 2156,<br>2160, 2164, 2168, 2172                                                                                                                  |
| MXPP-MR-2_5G.config.trunk.AINSSoakTime                                    | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 ..<br>48:00                                                                                                                              |
| MXPP-MR-2_5G.config.trunk.AlsMode                                         | Disabled              | Disabled, Auto Restart,<br>Manual Restart,<br>Manual Restart for Test                                                                                        |
| MXPP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration                        | 4.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto Restart,<br>Manual Restart; 80.0,<br>80.1, 80.2 .. 100.0<br>when AlsMode Manual<br>Restart for Test |
| MXPP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval                        | 100<br>(seconds)      | 60 - 300                                                                                                                                                     |
| MXPP-MR-2_5G.config.trunk.SDBER                                           | 1E-7                  | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                                                                                              |
| MXPP-MR-2_5G.config.trunk.SFBER                                           | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                                             |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)              | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                       |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)            | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0                                                                                              |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)             | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0                                                                                              |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)           | -40.0, -39.9, -39.8 ..<br>HighRxPower                                                                                                                        |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)           | -40.0, -39.9, -39.8 ..<br>HighTxPower                                                                                                                        |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)              | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                       |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)            | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0                                                                                              |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)             | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0                                                                                              |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                               |
|---------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.HighRxPower       | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.alarm.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.lgfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.lgfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.lgfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.1gfbrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.HighTxPower           | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowRxPower            | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.1day.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighLaserBias        | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighRxPower          | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.HighTxPower          | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowRxPower           | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.1gficon.sm.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower          | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower           | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias         | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower           | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower           | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower            | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower            | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowRxPower  | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighRxPower   | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.HighTxPower   | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.15min.LowTxPower    | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighRxPower    | -14.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.HighTxPower    | -8.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowRxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.1day.LowTxPower     | -35.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighRxPower   | -11.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.HighTxPower   | -12.0 (dBm)   | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.escon.mm.alarm.LowTxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighRxPower   | -14.0 (dBm)   | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.HighTxPower   | -8.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.15min.LowTxPower    | -35.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighRxPower    | -14.0 (dBm)   | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.HighTxPower    | -8.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowRxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.1day.LowTxPower     | -35.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighRxPower   | -11.0 (dBm)   | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.HighTxPower   | -12.0 (dBm)   | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXPP-MR-2_5G.opticalthresholds.client.escon.sm.alarm.LowTxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value    | Default Domain                                                  |
|----------------------------------------------------------------------|------------------|-----------------------------------------------------------------|
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -23.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -23.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -40.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                          |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -7.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -26.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| MXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | -40.0 (dBm)      | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.15min.BBE                  | 21260<br>(count) | 0 - 2212200                                                     |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.15min.EB                   | 21260<br>(count) | 0 - 2212200                                                     |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.15min.ES                   | 87 (seconds)     | 0 - 900                                                         |

Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.BBE   | 212600<br>(count) | 0 - 212371200  |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.EB    | 212600<br>(count) | 0 - 212371200  |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.BBE | 21260<br>(count)  | 0 - 2212200    |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.EB  | 21260<br>(count)  | 0 - 2212200    |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.BBE  | 212600<br>(count) | 0 - 212371200  |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.EB   | 212600<br>(count) | 0 - 212371200  |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 2212200    |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900    |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 212371200  |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 206582400  |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |

**Table C-22 ETSI MXPP\_MR\_2.5G Card Default Settings (continued)**

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| MXPP-MR-2_5G.pmthresholds.trunk.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.5 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings**

Table C-23 lists the MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L card default settings.

**Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings**

| Default Name                                        | Default Value          | Default Domain                                                                                                                                                     |
|-----------------------------------------------------|------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-10DME.config.card.Mode                       | Port 1-8:<br>FC_GE_ISC | Port 1-8:<br>FC_GE_ISC, Port<br>1-4: FC_GE_ISC,<br>Port 5-8: FC4G,<br>Port 1-4: FC4G,<br>Port 5-8:<br>FC_GE_ISC, Port<br>1-8: FC4G                                 |
| MXP-MR-10DME.config.client.AlsMode                  | Disabled               | Disabled, Manual<br>Restart, Manual<br>Restart for Test                                                                                                            |
| MXP-MR-10DME.config.client.AlsRecoveryPulseDuration | 2.0 (seconds)          | 2.0, 2.1, 2.2 ..<br>100.0 when<br>AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| MXP-MR-10DME.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)       | 100 - 2000                                                                                                                                                         |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                       | Default Value         | Default Domain                                                                                                                                                                                                                                                                                                                                                                 |
|----------------------------------------------------|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MXP-MR-10DME.config.client.ppmPortAssignment       | UNASSIGNED            | UNASSIGNED, ONE-GE, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC3 PEER 1G, ISC3 PEER 2G when //card.Mode Port 1-8: FC_GE_ISC; UNASSIGNED, FC4G_PORT when //card.Mode Port 1-8: FC4G; UNASSIGNED, ONE-GE, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, FC4G, ISC3 PEER 1G, ISC3 PEER 2G when //card.Mode Port 1-4: FC_GE_ISC, Port 5-8: FC4G, Port 1-4: FC4G, Port 5-8: FC_GE_ISC |
| MXP-MR-10DME.config.client.ppmSlotAssignment       | UNASSIGNED            | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                                                                                                                                                                                       |
| MXP-MR-10DME.config.fc.distanceExtension.Enabled   | TRUE                  | TRUE, FALSE                                                                                                                                                                                                                                                                                                                                                                    |
| MXP-MR-10DME.config.trunk.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                                                                                                                                                                                   |
| MXP-MR-10DME.config.trunk.AlsMode                  | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                                                                                                                                                                                                                                |
| MXP-MR-10DME.config.trunk.AlsRecoveryPulseDuration | 100.0<br>(seconds)    | 60.0, 60.1, 60.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                                                                                                                                                                                  |
| MXP-MR-10DME.config.trunk.AlsRecoveryPulseInterval | 300<br>(seconds)      | 200 - 2000                                                                                                                                                                                                                                                                                                                                                                     |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                         |
|---------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.config.trunk.SDBER                                           | 1E-7          | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                           |
| MXP-MR-10DME.config.trunk.SFBER                                           | 1E-4          | 1E-3, 1E-4, 1E-5                                       |
| MXP-MR-10DME.config.trunk.SendDoNotUse                                    | FALSE         | FALSE, TRUE                                            |
| MXP-MR-10DME.config.trunk.SyncMsgIn                                       | TRUE          | FALSE, TRUE                                            |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.LowRxPower  | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cwdm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                         |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.15min.HighRxPower      | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.15min.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.15min.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.15min.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.1day.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.1day.HighRxPower       | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.1day.HighTxPower       | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.1day.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.1day.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.HighRxPower      | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gethernnet.zx.alarm.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |



Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gficon.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                         |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.HighRxPower           | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.HighTxPower           | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.LowRxPower            | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.15min.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.HighLaserBias          | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.HighRxPower            | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.HighTxPower            | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.LowRxPower             | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.1day.LowTxPower             | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.HighLaserBias         | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.HighRxPower           | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.HighTxPower           | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.LowRxPower            | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.1gisc3.sm.alarm.LowTxPower            | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gficon.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |



Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                         |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.HighRxPower           | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.HighTxPower           | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.LowRxPower            | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.15min.LowTxPower            | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.HighLaserBias          | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.HighRxPower            | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.HighTxPower            | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.LowRxPower             | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.1day.LowTxPower             | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.HighLaserBias         | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.HighRxPower           | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.HighTxPower           | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.LowRxPower            | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.2gisc3.sm.alarm.LowTxPower            | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.LowRxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.15min.LowTxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.HighTxPower    | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.LowRxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.1day.LowTxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.mm.alarm.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.HighRxPower   | -1.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.15min.LowTxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.HighRxPower    | -1.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.HighTxPower    | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.1day.LowTxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.HighRxPower   | 2.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.HighTxPower   | 0.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gfibrechannel.sm.alarm.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.HighLaserBias        | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.LowRxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.15min.LowTxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.HighTxPower    | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.LowRxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.1day.LowTxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.alarm.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.mm.alarm.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.15min.HighRxPower   | -1.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.15min.HighTxPower   | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.15min.LowTxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.1day.HighRxPower    | -1.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.1day.HighTxPower    | 4.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.1day.LowTxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.alarm.HighRxPower   | 2.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.alarm.HighTxPower   | 0.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.4gficon.sm.alarm.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.HighRxPower       | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.HighTxPower       | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.LowRxPower        | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.15min.LowTxPower        | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.HighLaserBias      | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.HighRxPower        | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.HighTxPower        | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.LowRxPower         | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.1day.LowTxPower         | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.HighLaserBias     | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.HighRxPower       | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.HighTxPower       | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.LowRxPower        | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.client.isc.sm.alarm.LowTxPower        | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |



Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.enhancedfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                         | Default Value  | Default Domain                                         |
|----------------------------------------------------------------------|----------------|--------------------------------------------------------|
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 9.0 (dBm)      | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)    | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.15min.LowTxPower    | 0.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)       | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 9.0 (dBm)      | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)    | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.1day.LowTxPower     | 0.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)       | 0.0, 0.1, 0.2 .. 100.0                                 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 7.0 (dBm)      | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)    | -40.0, -39.9, -39.8 .. HighRxPower                     |
| MXP-MR-10DME.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 3.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                     |
| MXP-MR-10DME.otn.fecthresholds.enhanced.15min.BitErrorsCorrected     | 903330 (count) | 0 - 9033621811200                                      |
| MXP-MR-10DME.otn.fecthresholds.enhanced.15min.UncorrectableWords     | 5 (count)      | 0 - 4724697600                                         |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                                     | Default Value       | Default Domain         |
|------------------------------------------------------------------|---------------------|------------------------|
| MXP-MR-10DME.otn.fecthresholds.enhanced.1day.BitErrorsCorrected  | 86719680<br>(count) | 0 -<br>867227693875200 |
| MXP-MR-10DME.otn.fecthresholds.enhanced.1day.UncorrectableWords  | 480 (count)         | 0 - 453570969600       |
| MXP-MR-10DME.otn.fecthresholds.standard.15min.BitErrorsCorrected | 903330<br>(count)   | 0 -<br>9033621811200   |
| MXP-MR-10DME.otn.fecthresholds.standard.15min.UncorrectableWords | 5 (count)           | 0 - 4724697600         |
| MXP-MR-10DME.otn.fecthresholds.standard.1day.BitErrorsCorrected  | 86719680<br>(count) | 0 -<br>867227693875200 |
| MXP-MR-10DME.otn.fecthresholds.standard.1day.UncorrectableWords  | 480 (count)         | 0 - 453570969600       |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.BBE              | 85040<br>(count)    | 0 - 8850600            |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.ES               | 87 (seconds)        | 0 - 900                |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.FC               | 10 (count)          | 0 - 72                 |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.SES              | 1 (seconds)         | 0 - 900                |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.15min.UAS              | 3 (seconds)         | 0 - 900                |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.BBE               | 850400<br>(count)   | 0 - 849657600          |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.ES                | 864<br>(seconds)    | 0 - 86400              |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.FC                | 40 (count)          | 0 - 6912               |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.SES               | 4 (seconds)         | 0 - 86400              |
| MXP-MR-10DME.otn.g709thresholds.pm.farend.1day.UAS               | 10 (seconds)        | 0 - 86400              |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.BBE             | 85040<br>(count)    | 0 - 8850600            |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.ES              | 87 (seconds)        | 0 - 900                |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.FC              | 10 (count)          | 0 - 72                 |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.SES             | 1 (seconds)         | 0 - 900                |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.15min.UAS             | 3 (seconds)         | 0 - 900                |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.BBE              | 850400<br>(count)   | 0 - 849657600          |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.ES               | 864<br>(seconds)    | 0 - 86400              |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.FC               | 40 (count)          | 0 - 6912               |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.SES              | 4 (seconds)         | 0 - 86400              |
| MXP-MR-10DME.otn.g709thresholds.pm.nearend.1day.UAS              | 10 (seconds)        | 0 - 86400              |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.BBE              | 10000<br>(count)    | 0 - 8850600            |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.ES               | 500<br>(seconds)    | 0 - 900                |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain                                                                            |
|------------------------------------------------------|-------------------|-------------------------------------------------------------------------------------------|
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72                                                                                    |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600                                                                             |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912                                                                                  |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                                               |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                                                    |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                                                   |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                                             |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                                                  |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                                                 |
| MXP-MR-10DME.otn.otnLines.AsynchSynchMapping         | Synch<br>Mapping  | Synch Mapping                                                                             |
| MXP-MR-10DME.otn.otnLines.FEC                        | Standard          | Disable, Standard,<br>Enhanced when<br>G709OTN Enable;<br>Disable when<br>G709OTN Disable |
| MXP-MR-10DME.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                                           |
| MXP-MR-10DME.otn.otnLines.SDBER                      | 1E-7              | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                           |

Table C-23 ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.15min.BBE  | 85040<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.15min.EB   | 85040<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.15min.ES   | 87 (seconds)      | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.1day.EB    | 850400<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.15min.EB  | 85040<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.1day.EB   | 850400<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 7967700    |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |

**Table C-23** ETSI MXP\_MR\_10DME\_C and MXP\_MR\_10DME\_L Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.1day.BBE | 100000<br>(count) | 0 - 849657600  |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.1day.EB  | 100000<br>(count) | 0 - 764899200  |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.1day.ES  | 5000<br>(seconds) | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| MXP-MR-10DME.pmthresholds.trunk.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.6 ETSI TXP\_MR\_10E Card Default Settings**

Table C-24 lists the TXP\_MR\_10E card default settings.

**Table C-24** ETSI TXP\_MR\_10E Card Default Settings

| Default Name                                      | Default Value         | Default Domain                                                                                                                                               |
|---------------------------------------------------|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10E.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 ..<br>48:00                                                                                                                              |
| TXP-MR-10E.config.client.AisSquelchMode           | Squelch               | Ais, Squelch                                                                                                                                                 |
| TXP-MR-10E.config.client.AlsMode                  | Disabled              | Disabled, Auto Restart,<br>Manual Restart, Manual<br>Restart for Test                                                                                        |
| TXP-MR-10E.config.client.AlsRecoveryPulseDuration | 2.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto Restart,<br>Manual Restart; 80.0,<br>80.1, 80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| TXP-MR-10E.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 100 - 2000                                                                                                                                                   |
| TXP-MR-10E.config.client.SDBER                    | 1E-7                  | 1E-5, 1E-6, 1E-7, 1E-8,<br>1E-9                                                                                                                              |
| TXP-MR-10E.config.client.SFBER                    | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                                             |
| TXP-MR-10E.config.client.SendDoNotUse             | FALSE                 | TRUE, FALSE                                                                                                                                                  |
| TXP-MR-10E.config.client.SyncMsgIn                | TRUE                  | FALSE, TRUE                                                                                                                                                  |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value      | Default Domain                                                                                                                                                    |
|------------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10E.config.client.TerminationMode                               | Transparent        | Transparent, Regeneration Section, Multiplex Section when ppmPortAssignment UNASSIGNED, SONET; Transparent when ppmPortAssignment 10G Ethernet, 10G Fiber Channel |
| TXP-MR-10E.config.client.ppmPortAssignment                             | UNASSIGNED         | UNASSIGNED, SDH, 10G Ethernet, 10G Fiber Channel                                                                                                                  |
| TXP-MR-10E.config.client.ppmSlotAssignment                             | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                                          |
| TXP-MR-10E.config.trunk.AINSSoakTime                                   | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                      |
| TXP-MR-10E.config.trunk.AlsMode                                        | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                   |
| TXP-MR-10E.config.trunk.AlsRecoveryPulseDuration                       | 100.0 (seconds)    | 6.0, 6.1, 6.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                        |
| TXP-MR-10E.config.trunk.AlsRecoveryPulseInterval                       | 300 (seconds)      | 200 - 2000                                                                                                                                                        |
| TXP-MR-10E.config.trunk.SDBER                                          | 1E-7               | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                                                      |
| TXP-MR-10E.config.trunk.SFBER                                          | 1E-4               | 1E-3, 1E-4, 1E-5                                                                                                                                                  |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.HighLaserBias | 100.0 (%)          | 0.0, 0.1, 0.2 .. 100.0                                                                                                                                            |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.HighRxPower   | 30.0 (dBm)         | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                                            |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.HighTxPower   | 30.0 (dBm)         | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                                            |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.LowRxPower    | -40.0 (dBm)        | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                                                |
| TXP-MR-10E.opticalthresholds.client.10gethernet.er.15min.LowTxPower    | -40.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                                                |



Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.er.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.ew.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.ew.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.1day.HighTxPower     | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.1day.LowRxPower      | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.1day.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.HighRxPower    | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.HighTxPower    | 1.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.LowRxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lr.alarm.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lrm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.lw.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.lw.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernnet.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sr.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.sw.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.LowRxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.15min.LowTxPower    | -6.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.LowRxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.1day.LowTxPower     | -6.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.HighRxPower   | 2.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.LowRxPower        | -2.0 (dBm)    | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gethernet.zr.alarm.LowTxPower        | -2.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.LowRxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.15min.LowTxPower    | -6.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.LowRxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.1day.LowTxPower     | -6.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.HighRxPower   | 2.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.LowRxPower    | -2.0 (dBm)    | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.mm.alarm.LowTxPower    | -2.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.10gfibrechannel.sm.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.HighLaserBias           | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.HighRxPower   | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.LowRxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.1day.HighRxPower    | -1.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.1day.LowRxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.alarm.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.alarm.LowRxPower    | -13.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.i2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.i3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.i3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.i5.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i5.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.i1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.11.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.11.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.11.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.11.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.11.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.11.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.11.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.11.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.11.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.12.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.12.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.12.15min.HighTxPower   | 8.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.12.15min.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.12.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.12.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.12.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.l2.1day.HighTxPower    | 8.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l2.1day.LowRxPower     | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.l2.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.l2.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.l2.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l2.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l2.alarm.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.l2.alarm.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                               |
|------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.13.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.13.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.13.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-10E.opticalthresholds.client.stm64.13.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.13.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.13.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.13.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.15.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-10E.opticalthresholds.client.stm64.15.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.15.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.15.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.15.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.15.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-10E.opticalthresholds.client.stm64.15.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.15.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.15.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.15.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.l5.alarm.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.l5.alarm.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l5.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.l5.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.l5.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.p111.alarm.HighRxPower | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.alarm.HighTxPower | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.alarm.LowRxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.p111.alarm.LowTxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.s1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.s2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.s2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.client.stm64.s3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.s5.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.s5.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.v2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.client.stm64.v3.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.alarm.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.alarm.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.alarm.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.alarm.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.client.stm64.v3.alarm.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -22.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.1day.LowTxPower     | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.HighTxPower   | 7.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.enhancedfec.alarm.LowTxPower    | 3.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.15min.LowTxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                                       | Default Value       | Default Domain                                                  |
|--------------------------------------------------------------------|---------------------|-----------------------------------------------------------------|
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 9.0 (dBm)           | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.1day.LowTxPower     | 0.0 (dBm)           | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)            | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 7.0 (dBm)           | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-10E.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 3.0 (dBm)           | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-10E.otn.fecthresholds.enhanced.15min.BitErrorsCorrected     | 903330<br>(count)   | 0 - 9033621811200                                               |
| TXP-MR-10E.otn.fecthresholds.enhanced.15min.UncorrectableWords     | 5 (count)           | 0 - 4724697600                                                  |
| TXP-MR-10E.otn.fecthresholds.enhanced.1day.BitErrorsCorrected      | 86719680<br>(count) | 0 - 867227693875200                                             |
| TXP-MR-10E.otn.fecthresholds.enhanced.1day.UncorrectableWords      | 480 (count)         | 0 - 453570969600                                                |
| TXP-MR-10E.otn.fecthresholds.standard.15min.BitErrorsCorrected     | 903330<br>(count)   | 0 - 9033621811200                                               |
| TXP-MR-10E.otn.fecthresholds.standard.15min.UncorrectableWords     | 5 (count)           | 0 - 4724697600                                                  |
| TXP-MR-10E.otn.fecthresholds.standard.1day.BitErrorsCorrected      | 86719680<br>(count) | 0 - 867227693875200                                             |
| TXP-MR-10E.otn.fecthresholds.standard.1day.UncorrectableWords      | 480 (count)         | 0 - 453570969600                                                |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.BBE                  | 85040<br>(count)    | 0 - 8850600                                                     |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.ES                   | 87 (seconds)        | 0 - 900                                                         |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.FC                   | 10 (count)          | 0 - 72                                                          |
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.SES                  | 1 (seconds)         | 0 - 900                                                         |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-10E.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain                                                                            |
|----------------------------------------------------|-------------------|-------------------------------------------------------------------------------------------|
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                                               |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                                                   |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                                                    |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                                                   |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                                                   |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                                             |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                                                 |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                                                  |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                                                 |
| TXP-MR-10E.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                                                 |
| TXP-MR-10E.otn.otnLines.AsynchSynchMapping         | Synch<br>Mapping  | Asynch mapping, Synch<br>Mapping                                                          |
| TXP-MR-10E.otn.otnLines.FEC                        | Standard          | Disable, Standard,<br>Enhanced when<br>G709OTN Enable;<br>Disable when<br>G709OTN Disable |
| TXP-MR-10E.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                                           |
| TXP-MR-10E.otn.otnLines.SDBER                      | 1E-7              | 1E-5, 1E-6, 1E-7, 1E-8,<br>1E-9                                                           |
| TXP-MR-10E.pmthresholds.client.ms.farend.15min.BBE | 85040<br>(count)  | 0 - 8850600                                                                               |
| TXP-MR-10E.pmthresholds.client.ms.farend.15min.EB  | 85040<br>(count)  | 0 - 8850600                                                                               |
| TXP-MR-10E.pmthresholds.client.ms.farend.15min.ES  | 87 (seconds)      | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.ms.farend.15min.SES | 1 (seconds)       | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.ms.farend.15min.UAS | 3 (seconds)       | 0 - 900                                                                                   |
| TXP-MR-10E.pmthresholds.client.ms.farend.1day.BBE  | 850400<br>(count) | 0 - 849657600                                                                             |
| TXP-MR-10E.pmthresholds.client.ms.farend.1day.EB   | 850400<br>(count) | 0 - 849657600                                                                             |
| TXP-MR-10E.pmthresholds.client.ms.farend.1day.ES   | 864<br>(seconds)  | 0 - 86400                                                                                 |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXP-MR-10E.pmthresholds.client.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.ms.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.client.ms.nearend.15min.EB  | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.client.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.ms.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.client.ms.nearend.1day.EB   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.client.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.client.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 7967700    |
| TXP-MR-10E.pmthresholds.client.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.client.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.client.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 764899200  |
| TXP-MR-10E.pmthresholds.client.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.rs.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.pmthresholds.client.rs.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.15min.BBE   | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.15min.EB    | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.15min.ES    | 87 (seconds)      | 0 - 900        |

Table C-24 ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-10E.pmthresholds.trunk.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.1day.EB    | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.15min.EB  | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.1day.EB   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 7967700    |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 764899200  |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |

**Table C-24** ETSI TXP\_MR\_10E Card Default Settings (continued)

| Default Name                                      | Default Value     | Default Domain |
|---------------------------------------------------|-------------------|----------------|
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10E.pmthresholds.trunk.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.7 ETSI TXP\_MR\_10G Card Default Settings**

Table C-25 lists the TXP\_MR\_10G card default settings.

**Table C-25** ETSI TXP\_MR\_10G Card Default Settings

| Default Name                                      | Default Value         | Default Domain                                                                                                                             |
|---------------------------------------------------|-----------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10G.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| TXP-MR-10G.config.client.AlsMode                  | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |
| TXP-MR-10G.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)         | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| TXP-MR-10G.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 100 - 300                                                                                                                                  |
| TXP-MR-10G.config.client.SDBER                    | 1E-7                  | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| TXP-MR-10G.config.client.SFBER                    | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                           |
| TXP-MR-10G.config.client.TerminationMode          | Transparent           | Transparent, Regeneration Section, Multiplex Section when mrPortAssignment UNASSIGNED, SDH; Transparent when mrPortAssignment 10G Ethernet |
| TXP-MR-10G.config.client.mrPortAssignment         | UNASSIGNED            | UNASSIGNED, SDH, 10G Ethernet                                                                                                              |
| TXP-MR-10G.config.trunk.AINSSoakTime              | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                               |
| TXP-MR-10G.config.trunk.AlsMode                   | Disabled              | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |

Table C-25 ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                                                                                             |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-10G.config.trunk.AlsRecoveryPulseDuration                       | 4.0 (seconds) | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| TXP-MR-10G.config.trunk.AlsRecoveryPulseInterval                       | 100 (seconds) | 60 - 300                                                                                                                                   |
| TXP-MR-10G.config.trunk.SDBER                                          | 1E-7          | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                                                                               |
| TXP-MR-10G.config.trunk.SFBER                                          | 1E-4          | 1E-3, 1E-4, 1E-5                                                                                                                           |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                         |
| TXP-MR-10G.opticalthresholds.client.10gethernet.lr.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                                                                                                         |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.15min.HighLaserBias       | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                                                                                                     |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.15min.HighRxPower         | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                     |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.15min.HighTxPower         | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                     |



Table C-25 ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-10G.opticalthresholds.client.stm64.lw.15min.LowRxPower      | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.15min.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.1day.HighLaserBias    | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.1day.HighRxPower      | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.1day.HighTxPower      | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.1day.LowRxPower       | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.1day.LowTxPower       | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.alarm.HighLaserBias   | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.alarm.HighRxPower     | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.alarm.HighTxPower     | 1.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.alarm.LowRxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.client.stm64.lw.alarm.LowTxPower      | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 7.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -1.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-25 ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                                       | Default Value    | Default Domain                                         |
|--------------------------------------------------------------------|------------------|--------------------------------------------------------|
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 4.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -22.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | 2.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 81.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 7.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -18.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -1.0 (dBm)       | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 85.5 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 7.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -18.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -1.0 (dBm)       | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 90.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -8.0 (dBm)       | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 4.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -20.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-10G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | 2.0 (dBm)        | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-10G.otn.fecthresholds.standard.15min.BitErrorsCorrected     | 903330 (count)   | 0 - 9033621811200                                      |
| TXP-MR-10G.otn.fecthresholds.standard.15min.UncorrectableWords     | 5 (count)        | 0 - 4724697600                                         |
| TXP-MR-10G.otn.fecthresholds.standard.1day.BitErrorsCorrected      | 86719680 (count) | 0 - 867227693875200                                    |
| TXP-MR-10G.otn.fecthresholds.standard.1day.UncorrectableWords      | 480 (count)      | 0 - 453570969600                                       |

Table C-25 ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.BBE  | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.ES   | 87 (seconds)      | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |

Table C-25 ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain                                                    |
|----------------------------------------------------|-------------------|-------------------------------------------------------------------|
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912                                                          |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-10G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                       |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                           |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                            |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                           |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                           |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                     |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                          |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-10G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-10G.otn.otnLines.FEC                        | Enable            | Disable, Enable when G709OTN Enable; Disable when G709OTN Disable |
| TXP-MR-10G.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                   |
| TXP-MR-10G.otn.otnLines.SDBER                      | 1E-7              | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                      |
| TXP-MR-10G.pmthresholds.client.ms.farend.15min.BBE | 85040<br>(count)  | 0 - 8850600                                                       |
| TXP-MR-10G.pmthresholds.client.ms.farend.15min.EB  | 85040<br>(count)  | 0 - 8850600                                                       |
| TXP-MR-10G.pmthresholds.client.ms.farend.15min.ES  | 87 (seconds)      | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.client.ms.farend.15min.SES | 1 (seconds)       | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.client.ms.farend.15min.UAS | 3 (seconds)       | 0 - 900                                                           |
| TXP-MR-10G.pmthresholds.client.ms.farend.1day.BBE  | 850400<br>(count) | 0 - 849657600                                                     |
| TXP-MR-10G.pmthresholds.client.ms.farend.1day.EB   | 850400<br>(count) | 0 - 849657600                                                     |
| TXP-MR-10G.pmthresholds.client.ms.farend.1day.ES   | 864<br>(seconds)  | 0 - 86400                                                         |

Table C-25 ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXP-MR-10G.pmthresholds.client.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10G.pmthresholds.client.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.pmthresholds.client.ms.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.client.ms.nearend.15min.EB  | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.client.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-10G.pmthresholds.client.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.client.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.client.ms.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.client.ms.nearend.1day.EB   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.client.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10G.pmthresholds.client.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10G.pmthresholds.client.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.pmthresholds.client.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.client.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 7967700    |
| TXP-MR-10G.pmthresholds.client.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.pmthresholds.client.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.pmthresholds.client.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.client.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.client.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 764899200  |
| TXP-MR-10G.pmthresholds.client.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.pmthresholds.client.rs.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.pmthresholds.client.rs.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.15min.BBE   | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.15min.EB    | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.15min.ES    | 87 (seconds)      | 0 - 900        |

Table C-25 ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-10G.pmthresholds.trunk.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.1day.EB    | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.15min.EB  | 85040<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.1day.EB   | 850400<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 7967700    |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 764899200  |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |

**Table C-25** ETSI TXP\_MR\_10G Card Default Settings (continued)

| Default Name                                      | Default Value     | Default Domain |
|---------------------------------------------------|-------------------|----------------|
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-10G.pmthresholds.trunk.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.8 ETSI TXP\_MR\_2.5G Card Default Settings**

Table C-26 lists the TXP\_MR\_2.5G card default settings.

**Table C-26** ETSI TXP\_MR\_2.5G Card Default Settings

| Default Name                                       | Default Value         | Default Domain                                                                                                                                                  |
|----------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-2_5G.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 ..<br>48:00                                                                                                                                 |
| TXP-MR-2_5G.config.client.AlsMode                  | Disabled              | Disabled, Auto<br>Restart, Manual<br>Restart, Manual<br>Restart for Test                                                                                        |
| TXP-MR-2_5G.config.client.AlsRecoveryPulseDuration | 40.0<br>(seconds)     | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| TXP-MR-2_5G.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 60 - 300                                                                                                                                                        |
| TXP-MR-2_5G.config.client.SDBER                    | 1E-7                  | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                                                                                                 |
| TXP-MR-2_5G.config.client.SFBER                    | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                                                |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                      | Default Value      | Default Domain                                                                                                                                                                                                                                                                     |
|---------------------------------------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXP-MR-2_5G.config.client.TerminationMode         | Transparent        | Transparent, Regeneration Section, Multiplex Section when ppmPortAssignment UNASSIGNED, STM1, STM4, STM16; Transparent when ppmPortAssignment STM1, STM4, STM16, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER |
| TXP-MR-2_5G.config.client.ppmPortAssignment       | UNASSIGNED         | UNASSIGNED, STM1, STM4, STM16, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER                                                                                                                                   |
| TXP-MR-2_5G.config.client.ppmSlotAssignment       | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                                                                                           |
| TXP-MR-2_5G.config.trunk.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                                                                                       |
| TXP-MR-2_5G.config.trunk.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                                                                                                                                    |
| TXP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration | 40.0 (seconds)     | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                                                                                         |
| TXP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval | 100 (seconds)      | 60 - 300                                                                                                                                                                                                                                                                           |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                         |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.config.trunk.SDBER                                           | 1E-7          | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                           |
| TXP-MR-2_5G.config.trunk.SFBER                                           | 1E-4          | 1E-3, 1E-4, 1E-5                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                               |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                               |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighRxPower       | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.lgfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower  | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighLaserBias       | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighRxPower         | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighTxPower         | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowRxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowTxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                         |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias        | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower          | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighRxPower     | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighTxPower     | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowRxPower      | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighRxPower    | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighTxPower    | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                               |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lrl.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighRxPower  | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighTxPower  | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lrl2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                         |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                    | Default Value | Default Domain                                         |
|-----------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.isc.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.HighRxPower    | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc.sm.alarm.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighTxPower            | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowRxPower             | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowTxPower             | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidl1video.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                               |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.cwdm.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.HighRxPower   | -4.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl.1alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.lrl2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sd1 video.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value | Default Domain                                         |
|------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.sdid1video.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.HighLaserBias       | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.HighRxPower         | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                               |
|------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighRxPower   | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighRxPower    | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.LowRxPower     | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm1.11.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.11.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.11.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.11.alarm.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.11.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.12.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                         |
|------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.il.15min.HighLaserBias   | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.13.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm16.13.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.13.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.13.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.13.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.12.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                               |
|------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighLaserBias       | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighRxPower            | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighTxPower            | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowRxPower             | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowTxPower             | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighLaserBias           | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighRxPower             | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighTxPower             | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowRxPower              | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowTxPower              | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighLaserBias          | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighRxPower            | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighTxPower            | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowRxPower             | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowTxPower             | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value    | Default Domain                                               |
|------------------------------------------------------------------------|------------------|--------------------------------------------------------------|
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower       | -23.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower       | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias     | 96.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower       | -9.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower       | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower        | -23.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower        | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias    | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower      | -7.0 (dBm)       | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower      | 30.0 (dBm)       | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower       | -26.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower       | -40.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXP-MR-2_5G.otn.fec thresholds.1gethernet.15min.BitErrorsCorrected     | 112500 (count)   | 0 - 9033621811200                                            |
| TXP-MR-2_5G.otn.fec thresholds.1gethernet.15min.UncorrectableWords     | 1 (count)        | 0 - 4724697600                                               |
| TXP-MR-2_5G.otn.fec thresholds.1gethernet.1day.BitErrorsCorrected      | 10800000 (count) | 0 - 867227693875200                                          |
| TXP-MR-2_5G.otn.fec thresholds.1gethernet.1day.UncorrectableWords      | 96 (count)       | 0 - 453570969600                                             |
| TXP-MR-2_5G.otn.fec thresholds.1gfiberchannel.15min.BitErrorsCorrected | 90000 (count)    | 0 - 9033621811200                                            |
| TXP-MR-2_5G.otn.fec thresholds.1gfiberchannel.15min.UncorrectableWords | 1 (count)        | 0 - 4724697600                                               |
| TXP-MR-2_5G.otn.fec thresholds.1gfiberchannel.1day.BitErrorsCorrected  | 8640000 (count)  | 0 - 867227693875200                                          |
| TXP-MR-2_5G.otn.fec thresholds.1gfiberchannel.1day.UncorrectableWords  | 96 (count)       | 0 - 453570969600                                             |



Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value       | Default Domain      |
|------------------------------------------------------------------------|---------------------|---------------------|
| TXP-MR-2_5G.otn.fec thresholds.1gficon.15min.BitErrorsCorrected        | 90000<br>(count)    | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fec thresholds.1gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fec thresholds.1gficon.1day.BitErrorsCorrected         | 8640000<br>(count)  | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fec thresholds.1gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.fec thresholds.2gfiberchannel.15min.BitErrorsCorrected | 180900<br>(count)   | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fec thresholds.2gfiberchannel.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fec thresholds.2gfiberchannel.1day.BitErrorsCorrected  | 17366400<br>(count) | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fec thresholds.2gfiberchannel.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.fec thresholds.2gficon.15min.BitErrorsCorrected        | 180900<br>(count)   | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fec thresholds.2gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fec thresholds.2gficon.1day.BitErrorsCorrected         | 17366400<br>(count) | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fec thresholds.2gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.fec thresholds.stm1.15min.BitErrorsCorrected           | 15012<br>(count)    | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fec thresholds.stm1.15min.UncorrectableWords           | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fec thresholds.stm1.1day.BitErrorsCorrected            | 1441152<br>(count)  | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fec thresholds.stm1.1day.UncorrectableWords            | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.fec thresholds.stm16.15min.BitErrorsCorrected          | 225837<br>(count)   | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fec thresholds.stm16.15min.UncorrectableWords          | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fec thresholds.stm16.1day.BitErrorsCorrected           | 21680352<br>(count) | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fec thresholds.stm16.1day.UncorrectableWords           | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.fec thresholds.stm4.15min.BitErrorsCorrected           | 56457<br>(count)    | 0 - 9033621811200   |
| TXP-MR-2_5G.otn.fec thresholds.stm4.15min.UncorrectableWords           | 1 (count)           | 0 - 4724697600      |
| TXP-MR-2_5G.otn.fec thresholds.stm4.1day.BitErrorsCorrected            | 5419872<br>(count)  | 0 - 867227693875200 |
| TXP-MR-2_5G.otn.fec thresholds.stm4.1day.UncorrectableWords            | 96 (count)          | 0 - 453570969600    |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.BBE                     | 21260<br>(count)    | 0 - 8850600         |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.ES                      | 87 (seconds)        | 0 - 900             |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.FC                      | 10 (count)          | 0 - 72              |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.BBE   | 212600<br>(count) | 0 - 849657600  |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.BBE | 21260<br>(count)  | 0 - 8850600    |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.BBE  | 212600<br>(count) | 0 - 849657600  |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400      |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain                                                    |
|-----------------------------------------------------|-------------------|-------------------------------------------------------------------|
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                       |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                           |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                            |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                           |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                           |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                     |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                          |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                         |
| TXP-MR-2_5G.otn.otnLines.FEC                        | Enable            | Disable, Enable when G709OTN Enable; Disable when G709OTN Disable |
| TXP-MR-2_5G.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                   |
| TXP-MR-2_5G.otn.otnLines.SDBER                      | 1E-7              | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                      |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.BBE   | 1312 (count)      | 0 - 137700                                                        |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.EB    | 1312 (count)      | 0 - 137700                                                        |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.ES    | 87 (seconds)      | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.SES   | 1 (seconds)       | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.UAS   | 3 (seconds)       | 0 - 900                                                           |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.BBE    | 13120<br>(count)  | 0 - 13219200                                                      |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.EB     | 13120<br>(count)  | 0 - 13219200                                                      |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.ES     | 864<br>(seconds)  | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.SES    | 4 (seconds)       | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.UAS    | 10 (seconds)      | 0 - 86400                                                         |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.BBE  | 1312 (count)      | 0 - 137700                                                        |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.EB   | 1312 (count)      | 0 - 137700                                                        |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.BBE  | 13120<br>(count)  | 0 - 13219200   |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.EB   | 13120<br>(count)  | 0 - 13219200   |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 137700     |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 138600     |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.BBE  | 10000<br>(count)  | 0 - 13219200   |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 13305600   |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.BBE | 21260<br>(count)  | 0 - 2212200    |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.EB  | 21260<br>(count)  | 0 - 2212200    |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.BBE  | 212600<br>(count) | 0 - 212371200  |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.EB   | 212600<br>(count) | 0 - 212371200  |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.BBE | 21260<br>(count)  | 0 - 2212200    |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.EB  | 21260<br>(count)  | 0 - 2212200    |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.BBE  | 212600<br>(count) | 0 - 212371200  |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.EB   | 212600<br>(count) | 0 - 212371200  |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 2212200    |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900    |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.BBE  | 10000<br>(count)  | 0 - 212371200  |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 206582400  |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.BBE   | 5315 (count)      | 0 - 552600     |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.EB    | 5315 (count)      | 0 - 552600     |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.ES    | 87 (seconds)      | 0 - 900        |

Table C-26 ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                       | Default Value     | Default Domain |
|----------------------------------------------------|-------------------|----------------|
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.BBE   | 53150<br>(count)  | 0 - 53136000   |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.EB    | 53150<br>(count)  | 0 - 53136000   |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.BBE | 5315 (count)      | 0 - 552600     |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.EB  | 5315 (count)      | 0 - 552600     |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.BBE  | 53150<br>(count)  | 0 - 53136000   |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.EB   | 53150<br>(count)  | 0 - 53136000   |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 552600     |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900    |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.BBE  | 10000<br>(count)  | 0 - 53136000   |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 53136000   |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |

**Table C-26** ETSI TXP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                      | Default Value     | Default Domain |
|---------------------------------------------------|-------------------|----------------|
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| TXP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.9 ETSI TXPP\_MR\_2.5G Card Default Settings**

Table C-27 lists the TXPP\_MR\_2.5G card default settings.

**Table C-27** ETSI TXPP\_MR\_2.5G Card Default Settings

| Default Name                                        | Default Value         | Default Domain                                                                                                                                                  |
|-----------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXPP-MR-2_5G.config.client.AINSSoakTime             | 08:00<br>(hours:mins) | 00:00, 00:15, 00:30 ..<br>48:00                                                                                                                                 |
| TXPP-MR-2_5G.config.client.AlsMode                  | Disabled              | Disabled, Auto<br>Restart, Manual<br>Restart, Manual<br>Restart for Test                                                                                        |
| TXPP-MR-2_5G.config.client.AlsRecoveryPulseDuration | 40.0<br>(seconds)     | 2.0, 2.1, 2.2 .. 100.0<br>when AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0, 80.1,<br>80.2 .. 100.0 when<br>AlsMode Manual<br>Restart for Test |
| TXPP-MR-2_5G.config.client.AlsRecoveryPulseInterval | 100<br>(seconds)      | 60 - 300                                                                                                                                                        |
| TXPP-MR-2_5G.config.client.SDBER                    | 1E-7                  | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                                                                                                                 |
| TXPP-MR-2_5G.config.client.SFBER                    | 1E-4                  | 1E-3, 1E-4, 1E-5                                                                                                                                                |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                       | Default Value      | Default Domain                                                                                                                                                                                                                                                                     |
|----------------------------------------------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TXPP-MR-2_5G.config.client.TerminationMode         | Transparent        | Transparent, Regeneration Section, Multiplex Section when ppmPortAssignment UNASSIGNED, STM1, STM4, STM16; Transparent when ppmPortAssignment STM1, STM4, STM16, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER |
| TXPP-MR-2_5G.config.client.ppmPortAssignment       | UNASSIGNED         | UNASSIGNED, STM1, STM4, STM16, ONE-GE, ESCON, DV6000, SDI-D1-VIDEO, HDTV, PASS-THRU, ETR-CLO, ISC COMPAT, FC1G, FC2G, FICON1G, FICON2G, ISC PEER                                                                                                                                   |
| TXPP-MR-2_5G.config.client.ppmSlotAssignment       | UNASSIGNED         | UNASSIGNED, PPM (1 Port)                                                                                                                                                                                                                                                           |
| TXPP-MR-2_5G.config.trunk.AINSSoakTime             | 08:00 (hours:mins) | 00:00, 00:15, 00:30 .. 48:00                                                                                                                                                                                                                                                       |
| TXPP-MR-2_5G.config.trunk.AlsMode                  | Disabled           | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                                                                                                                                                                    |
| TXPP-MR-2_5G.config.trunk.AlsRecoveryPulseDuration | 40.0 (seconds)     | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test                                                                                                                                         |
| TXPP-MR-2_5G.config.trunk.AlsRecoveryPulseInterval | 100 (seconds)      | 60 - 300                                                                                                                                                                                                                                                                           |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                         |
|---------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.config.trunk.SDBER                                           | 1E-7          | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                           |
| TXPP-MR-2_5G.config.trunk.SFBER                                           | 1E-4          | 1E-3, 1E-4, 1E-5                                       |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.cx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.dx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.hx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.t.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.vx.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgethernet.zx.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighLaserBias     | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighRxPower       | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.HighTxPower       | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowRxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gethernet.zx.alarm.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                              | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.HighTxPower | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowRxPower  | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gfibrechannel.sm.alarm.LowTxPower  | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.15min.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighLaserBias       | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighRxPower         | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.HighTxPower         | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowRxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.1day.LowTxPower          | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.1gficon.mm.alarm.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                         |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.lgficon.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                                | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfibrechannel.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                               | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.LowRxPower    | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.alarm.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gfbrechannel.sm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighLaserBias       | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighRxPower         | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value | Default Domain                                         |
|-----------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowRxPower     | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.15min.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighRxPower     | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.HighTxPower     | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowRxPower      | -15.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.1day.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighLaserBias  | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighRxPower    | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.HighTxPower    | -2.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.2gficon.sm.alarm.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                          | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighLaserBias  | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.15min.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighLaserBias   | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                               |
|----------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighRxPower  | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.HighTxPower  | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.lr3.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                               |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.dv6000.sr1.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1day.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.1alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lrl.2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.lr3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.hdtv.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.mm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighLaserBias        | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighRxPower          | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.HighTxPower          | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowRxPower           | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.isc3.sm.alarm.LowTxPower           | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.alarm.HighRxPower  | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.alarm.HighTxPower  | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.alarm.LowRxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.cwdm.alarm.LowTxPower   | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir1.alarm.HighRxPower   | -4.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir1.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11video.ir2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                               |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.ir2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.lr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.1 day.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.1 day.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.1 day.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.1 day.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.1 day.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sd11 video.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                            | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.sr.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdid1video.sr.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.15min.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                             | Default Value | Default Domain                                               |
|--------------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.sdidlvideo.sr1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.HighLaserBias      | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.HighRxPower        | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.HighTxPower        | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.LowRxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.15min.LowTxPower         | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighRxPower   | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowRxPower    | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.i1.1day.HighRxPower    | -10.0 (dBm)   | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.1day.LowRxPower     | -24.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.alarm.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l1.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.HighTxPower      | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.LowRxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm1.s2.alarm.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.LowRxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.cwdm.alarm.LowTxPower  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.HighRxPower   | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.i1.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.11.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.15min.HighTxPower   | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.15min.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.1day.HighTxPower    | 9.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.1day.LowTxPower     | -8.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.HighTxPower   | 4.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.LowRxPower    | -29.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.12.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.13.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.13.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                               |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.LowRxPower    | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.15min.LowTxPower    | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.LowRxPower     | -18.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.1day.LowTxPower     | -11.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.HighTxPower   | 2.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.LowRxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s1.alarm.LowTxPower    | -7.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.1day.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm16.s2.alarm.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                                  |
|---------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.cwdm.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighLaserBias   | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighRxPower     | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighTxPower     | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowRxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowTxPower      | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighLaserBias    | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighRxPower      | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighRxPower   | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.15min.LowTxPower    | -21.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighRxPower    | -8.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.i1.1day.HighTxPower    | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                               |
|-------------------------------------------------------------------|---------------|--------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm4.11.1day.LowRxPower     | -28.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.11.1day.LowTxPower     | -21.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.HighTxPower   | -6.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.LowRxPower    | -31.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.11.alarm.LowTxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                       |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.12.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                           |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l2.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.l3.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                      | Default Value | Default Domain                                                  |
|-------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s1.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.LowRxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                   | Default Value | Default Domain                                         |
|----------------------------------------------------------------|---------------|--------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.LowRxPower | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.client.stm4.s2.alarm.LowTxPower | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighLaserBias    | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighRxPower      | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowRxPower       | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.15min.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighLaserBias     | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighRxPower       | -9.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.HighTxPower       | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowRxPower        | -24.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.1day.LowTxPower        | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighLaserBias    | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighRxPower      | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.HighTxPower      | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowRxPower       | -27.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| TXPP-MR-2_5G.opticalthresholds.trunk.2r.alarm.LowTxPower       | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighRxPower   | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowRxPower    | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighRxPower    | -9.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowRxPower     | -25.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.1day.LowTxPower     | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowRxPower    | -28.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.disabledfec.alarm.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                         | Default Value       | Default Domain                                                  |
|----------------------------------------------------------------------|---------------------|-----------------------------------------------------------------|
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighRxPower   | -9.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.HighTxPower   | 30.0 (dBm)          | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowRxPower    | -23.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.15min.LowTxPower    | -40.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighLaserBias  | 96.0 (%)            | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighRxPower    | -9.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.HighTxPower    | 30.0 (dBm)          | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowRxPower     | -23.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.1day.LowTxPower     | -40.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighLaserBias | 98.0 (%)            | 0.0, 0.1, 0.2 .. 100.0                                          |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighRxPower   | -7.0 (dBm)          | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.HighTxPower   | 30.0 (dBm)          | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowRxPower    | -26.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| TXPP-MR-2_5G.opticalthresholds.trunk.standardfec.alarm.LowTxPower    | -40.0 (dBm)         | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.15min.BitErrorsCorrected   | 112500<br>(count)   | 0 - 9033621811200                                               |
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.15min.UncorrectableWords   | 1 (count)           | 0 - 4724697600                                                  |
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.1day.BitErrorsCorrected    | 10800000<br>(count) | 0 - 867227693875200                                             |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                           | Default Value       | Default Domain      |
|------------------------------------------------------------------------|---------------------|---------------------|
| TXPP-MR-2_5G.otn.fecthresholds.1gethernet.1day.UncorrectableWords      | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.15min.BitErrorsCorrected | 90000<br>(count)    | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.1day.BitErrorsCorrected  | 8640000<br>(count)  | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.1gfiberchannel.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.15min.BitErrorsCorrected        | 90000<br>(count)    | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.1day.BitErrorsCorrected         | 8640000<br>(count)  | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.1gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.15min.BitErrorsCorrected | 180900<br>(count)   | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.15min.UncorrectableWords | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.1day.BitErrorsCorrected  | 17366400<br>(count) | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.2gfiberchannel.1day.UncorrectableWords  | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.15min.BitErrorsCorrected        | 180900<br>(count)   | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.15min.UncorrectableWords        | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.1day.BitErrorsCorrected         | 17366400<br>(count) | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.2gficon.1day.UncorrectableWords         | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.stm1.15min.BitErrorsCorrected           | 15012<br>(count)    | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.stm1.15min.UncorrectableWords           | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.stm1.1day.BitErrorsCorrected            | 1441152<br>(count)  | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.stm1.1day.UncorrectableWords            | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.stm16.15min.BitErrorsCorrected          | 225837<br>(count)   | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.stm16.15min.UncorrectableWords          | 1 (count)           | 0 - 4724697600      |
| TXPP-MR-2_5G.otn.fecthresholds.stm16.1day.BitErrorsCorrected           | 21680352<br>(count) | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.stm16.1day.UncorrectableWords           | 96 (count)          | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.fecthresholds.stm4.15min.BitErrorsCorrected           | 56457<br>(count)    | 0 - 9033621811200   |
| TXPP-MR-2_5G.otn.fecthresholds.stm4.15min.UncorrectableWords           | 1 (count)           | 0 - 4724697600      |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                                | Default Value      | Default Domain      |
|-------------------------------------------------------------|--------------------|---------------------|
| TXPP-MR-2_5G.otn.fecthresholds.stm4.1day.BitErrorsCorrected | 5419872<br>(count) | 0 - 867227693875200 |
| TXPP-MR-2_5G.otn.fecthresholds.stm4.1day.UncorrectableWords | 96 (count)         | 0 - 453570969600    |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.BBE         | 21260<br>(count)   | 0 - 8850600         |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.ES          | 87 (seconds)       | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.FC          | 10 (count)         | 0 - 72              |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.SES         | 1 (seconds)        | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.15min.UAS         | 3 (seconds)        | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.BBE          | 212600<br>(count)  | 0 - 849657600       |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.ES           | 864<br>(seconds)   | 0 - 86400           |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.FC           | 40 (count)         | 0 - 6912            |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.SES          | 4 (seconds)        | 0 - 86400           |
| TXPP-MR-2_5G.otn.g709thresholds.pm.farend.1day.UAS          | 10 (seconds)       | 0 - 86400           |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.BBE        | 21260<br>(count)   | 0 - 8850600         |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.ES         | 87 (seconds)       | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.FC         | 10 (count)         | 0 - 72              |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.SES        | 1 (seconds)        | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.15min.UAS        | 3 (seconds)        | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.BBE         | 212600<br>(count)  | 0 - 849657600       |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.ES          | 864<br>(seconds)   | 0 - 86400           |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.FC          | 40 (count)         | 0 - 6912            |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.SES         | 4 (seconds)        | 0 - 86400           |
| TXPP-MR-2_5G.otn.g709thresholds.pm.nearend.1day.UAS         | 10 (seconds)       | 0 - 86400           |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.BBE         | 10000<br>(count)   | 0 - 8850600         |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.ES          | 500<br>(seconds)   | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.FC          | 10 (count)         | 0 - 72              |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.SES         | 500<br>(seconds)   | 0 - 900             |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.15min.UAS         | 500<br>(seconds)   | 0 - 900             |



Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain                                                       |
|------------------------------------------------------|-------------------|----------------------------------------------------------------------|
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600                                                        |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912                                                             |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                          |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                              |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                               |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                              |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                              |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                        |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                             |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                            |
| TXPP-MR-2_5G.otn.otnLines.FEC                        | Enable            | Disable, Enable when G709OTN Enable;<br>Disable when G709OTN Disable |
| TXPP-MR-2_5G.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                      |
| TXPP-MR-2_5G.otn.otnLines.SDBER                      | 1E-7              | 1E-5, 1E-6, 1E-7,<br>1E-8, 1E-9                                      |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.BBE   | 1312 (count)      | 0 - 137700                                                           |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.EB    | 1312 (count)      | 0 - 137700                                                           |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.ES    | 87 (seconds)      | 0 - 900                                                              |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.SES   | 1 (seconds)       | 0 - 900                                                              |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.15min.UAS   | 3 (seconds)       | 0 - 900                                                              |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.BBE    | 13120<br>(count)  | 0 - 13219200                                                         |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.EB    | 13120<br>(count)  | 0 - 13219200   |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.BBE | 1312 (count)      | 0 - 137700     |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.EB  | 1312 (count)      | 0 - 137700     |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.BBE  | 13120<br>(count)  | 0 - 13219200   |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.EB   | 13120<br>(count)  | 0 - 13219200   |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 137700     |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 138600     |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.BBE  | 10000<br>(count)  | 0 - 13219200   |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 13305600   |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm1.rs.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.BBE | 21260<br>(count)  | 0 - 2212200    |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                         | Default Value     | Default Domain |
|------------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.EB   | 21260<br>(count)  | 0 - 2212200    |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.ES   | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.BBE   | 212600<br>(count) | 0 - 212371200  |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.EB    | 212600<br>(count) | 0 - 212371200  |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.BBE | 21260<br>(count)  | 0 - 2212200    |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.EB  | 21260<br>(count)  | 0 - 2212200    |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.BBE  | 212600<br>(count) | 0 - 212371200  |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.EB   | 212600<br>(count) | 0 - 212371200  |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 2212200    |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900    |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.BBE  | 10000<br>(count)  | 0 - 212371200  |

Table C-27 ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.EB  | 100000<br>(count) | 0 - 206582400  |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.ES  | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.SES | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm16.rs.nearend.1day.UAS | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.BBE  | 5315 (count)      | 0 - 552600     |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.EB   | 5315 (count)      | 0 - 552600     |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.ES   | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.BBE   | 53150<br>(count)  | 0 - 53136000   |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.EB    | 53150<br>(count)  | 0 - 53136000   |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.BBE | 5315 (count)      | 0 - 552600     |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.EB  | 5315 (count)      | 0 - 552600     |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.BBE  | 53150<br>(count)  | 0 - 53136000   |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.EB   | 53150<br>(count)  | 0 - 53136000   |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.ms.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.BBE | 10000<br>(count)  | 0 - 552600     |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.EB  | 10000<br>(count)  | 0 - 2151900    |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900        |

**Table C-27** ETSI TXPP\_MR\_2.5G Card Default Settings (continued)

| Default Name                                        | Default Value     | Default Domain |
|-----------------------------------------------------|-------------------|----------------|
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.SES | 500<br>(seconds)  | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.BBE  | 10000<br>(count)  | 0 - 53136000   |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.EB   | 100000<br>(count) | 0 - 53136000   |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400      |
| TXPP-MR-2_5G.pmthresholds.stm4.rs.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |

**C.4.1.3.10 ETSI GE\_XP Card Default Settings**

Table C-28 lists the GE\_XP card default settings.

**Table C-28** ETSI GE\_XP Card Default Settings

| Default Name                                 | Default Value    | Default Domain                                                                                                                             |
|----------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| XP-GE.config.card.Mode                       | 10GE MXP         | 20GE MXP, 10GE MXP, L2 over DWDM                                                                                                           |
| XP-GE.config.client.AlsMode                  | Disabled         | Disabled, Manual Restart, Manual Restart for Test                                                                                          |
| XP-GE.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)    | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| XP-GE.config.client.AlsRecoveryPulseInterval | 100<br>(seconds) | 100 - 2000                                                                                                                                 |
| XP-GE.config.client.CommittedInfoRate        | 100 (%)          | 0, 1, 2 .. 100                                                                                                                             |
| XP-GE.config.client.FlowControl              | OFF              | OFF, ON                                                                                                                                    |
| XP-GE.config.client.MTU                      | 1548 (max 9216)  | 64, 65, 66 .. 9216                                                                                                                         |
| XP-GE.config.client.Speed                    | Auto             | 1000 Mbps, Auto                                                                                                                            |
| XP-GE.config.client.cEtherType               | 8100 (Hex)       | Free form field                                                                                                                            |
| XP-GE.config.client.macLearningState         | OFF              | OFF, ON                                                                                                                                    |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                       | Default Value   | Default Domain                                                                                                                                |
|--------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| XP-GE.config.client.niMode                                         | UNI MODE        | UNI MODE, NNI MODE                                                                                                                            |
| XP-GE.config.client.sEtherType                                     | 8100 (Hex)      | Free form field                                                                                                                               |
| XP-GE.config.client.sIngressCOS                                    | 0               | 0, 1, 2, 3, 4, 5, 6, 7, Trust                                                                                                                 |
| XP-GE.config.trunk.AlsMode                                         | Disabled        | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                               |
| XP-GE.config.trunk.AlsRecoveryPulseDuration                        | 100.0 (seconds) | 60.0, 60.1, 60.2 .. 200.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| XP-GE.config.trunk.AlsRecoveryPulseInterval                        | 300 (seconds)   | 200 - 2000                                                                                                                                    |
| XP-GE.config.trunk.CommittedInfoRate                               | 100 (%)         | 0, 1, 2 .. 100                                                                                                                                |
| XP-GE.config.trunk.FlowControl                                     | OFF             | OFF, ON                                                                                                                                       |
| XP-GE.config.trunk.MTU                                             | 1548 (max 9216) | 64, 65, 66 .. 9216                                                                                                                            |
| XP-GE.config.trunk.Speed                                           | 10000 Mbps      | 10000 Mbps                                                                                                                                    |
| XP-GE.config.trunk.cEtherType                                      | 8100 (Hex)      | Free form field                                                                                                                               |
| XP-GE.config.trunk.macLearningState                                | OFF             | OFF, ON                                                                                                                                       |
| XP-GE.config.trunk.niMode                                          | NNI MODE        | UNI MODE, NNI MODE                                                                                                                            |
| XP-GE.config.trunk.sEtherType                                      | 8100 (Hex)      | Free form field                                                                                                                               |
| XP-GE.config.trunk.sIngressCOS                                     | 0               | 0, 1, 2, 3, 4, 5, 6, 7, Trust                                                                                                                 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias | 81.0 (%)        | 0.0, 0.1, 0.2 .. 100.0                                                                                                                        |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.HighRxPower   | -3.0 (dBm)      | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0                                                                                        |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.HighTxPower   | 3.0 (dBm)       | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0                                                                                        |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.LowRxPower    | -20.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                                                                                                            |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                       | Default Value | Default Domain                                         |
|--------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernet.cwdm.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.cwdm.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias   | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.HighRxPower     | -3.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.HighTxPower     | 3.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.LowRxPower      | -20.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.lx.15min.LowTxPower      | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.lx.1day.HighLaserBias    | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernet.lx.1day.HighRxPower    | -3.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.1day.LowRxPower     | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.lx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.lx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.client.1gethernet.lx.alarm.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.alarm.HighTxPower   | -1.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.lx.alarm.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.lx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.sx.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.client.1gethernet.sx.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.15min.HighTxPower   | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.15min.LowRxPower    | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.sx.15min.LowTxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.HighRxPower    | 0.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |



Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                     | Default Value | Default Domain                                                  |
|------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.HighTxPower    | 3.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.LowRxPower     | -17.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.sx.1day.LowTxPower     | -16.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.HighTxPower   | -2.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.LowRxPower    | -20.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.sx.alarm.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.HighLaserBias | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.HighRxPower   | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.HighTxPower   | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.LowRxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.zx.15min.LowTxPower    | -40.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.client.1gethernet.zx.1day.HighLaserBias  | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.client.1gethernet.zx.1day.HighRxPower    | 30.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.client.1gethernet.zx.1day.HighTxPower    | 30.0 (dBm)    | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                                   | Default Value | Default Domain                                         |
|--------------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-GE.opticalthresholds.client.1gethernet.zx.1day.LowRxPower                   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.zx.1day.LowTxPower                   | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.zx.alarm.HighLaserBias               | 100.0 (%)     | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.client.1gethernet.zx.alarm.HighRxPower                 | 30.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.zx.alarm.HighTxPower                 | 30.0 (dBm)    | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.client.1gethernet.zx.alarm.LowRxPower                  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.client.1gethernet.zx.alarm.LowTxPower                  | -40.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                                   | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                                   | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                                 | Default Value | Default Domain                                                  |
|------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighTxPower | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowRxPower  | -30.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowTxPower  | -3.0 (dBm)    | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighRxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 ..<br>HighTxPower                           |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                          |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower + 0.1,<br>LowRxPower + 0.2 ..<br>30.0 |
| XP-GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower + 0.1,<br>LowTxPower + 0.2 ..<br>30.0 |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                                                  | Default Value | Default Domain                                         |
|-------------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-GE.opticalthresholds.trunk.10gethernnet.lr.disabledfec.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.lr.disabledfec.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                              | Default Value       | Default Domain         |
|-----------------------------------------------------------|---------------------|------------------------|
| XP-GE.otn.fecthresholds.enhanced.15min.BitErrorsCorrected | 903330<br>(count)   | 0 - 9033621811200      |
| XP-GE.otn.fecthresholds.enhanced.15min.UncorrectableWords | 5 (count)           | 0 - 4724697600         |
| XP-GE.otn.fecthresholds.enhanced.1day.BitErrorsCorrected  | 86719680<br>(count) | 0 -<br>867227693875200 |
| XP-GE.otn.fecthresholds.enhanced.1day.UncorrectableWords  | 480 (count)         | 0 - 453570969600       |
| XP-GE.otn.fecthresholds.standard.15min.BitErrorsCorrected | 903330<br>(count)   | 0 - 9033621811200      |
| XP-GE.otn.fecthresholds.standard.15min.UncorrectableWords | 5 (count)           | 0 - 4724697600         |
| XP-GE.otn.fecthresholds.standard.1day.BitErrorsCorrected  | 86719680<br>(count) | 0 -<br>867227693875200 |
| XP-GE.otn.fecthresholds.standard.1day.UncorrectableWords  | 480 (count)         | 0 - 453570969600       |
| XP-GE.otn.g709thresholds.pm.farend.15min.BBE              | 85040<br>(count)    | 0 - 8850600            |
| XP-GE.otn.g709thresholds.pm.farend.15min.ES               | 87 (seconds)        | 0 - 900                |
| XP-GE.otn.g709thresholds.pm.farend.15min.FC               | 10 (count)          | 0 - 72                 |
| XP-GE.otn.g709thresholds.pm.farend.15min.SES              | 1 (seconds)         | 0 - 900                |
| XP-GE.otn.g709thresholds.pm.farend.15min.UAS              | 3 (seconds)         | 0 - 900                |
| XP-GE.otn.g709thresholds.pm.farend.1day.BBE               | 850400<br>(count)   | 0 - 849657600          |
| XP-GE.otn.g709thresholds.pm.farend.1day.ES                | 864<br>(seconds)    | 0 - 86400              |
| XP-GE.otn.g709thresholds.pm.farend.1day.FC                | 40 (count)          | 0 - 6912               |
| XP-GE.otn.g709thresholds.pm.farend.1day.SES               | 4 (seconds)         | 0 - 86400              |
| XP-GE.otn.g709thresholds.pm.farend.1day.UAS               | 10 (seconds)        | 0 - 86400              |
| XP-GE.otn.g709thresholds.pm.nearend.15min.BBE             | 85040<br>(count)    | 0 - 8850600            |
| XP-GE.otn.g709thresholds.pm.nearend.15min.ES              | 87 (seconds)        | 0 - 900                |
| XP-GE.otn.g709thresholds.pm.nearend.15min.FC              | 10 (count)          | 0 - 72                 |
| XP-GE.otn.g709thresholds.pm.nearend.15min.SES             | 1 (seconds)         | 0 - 900                |
| XP-GE.otn.g709thresholds.pm.nearend.15min.UAS             | 3 (seconds)         | 0 - 900                |
| XP-GE.otn.g709thresholds.pm.nearend.1day.BBE              | 850400<br>(count)   | 0 - 849657600          |
| XP-GE.otn.g709thresholds.pm.nearend.1day.ES               | 864<br>(seconds)    | 0 - 86400              |
| XP-GE.otn.g709thresholds.pm.nearend.1day.FC               | 40 (count)          | 0 - 6912               |
| XP-GE.otn.g709thresholds.pm.nearend.1day.SES              | 4 (seconds)         | 0 - 86400              |
| XP-GE.otn.g709thresholds.pm.nearend.1day.UAS              | 10 (seconds)        | 0 - 86400              |

Table C-28 ETSI GE\_XP Card Default Settings (continued)

| Default Name                                  | Default Value     | Default Domain                                                                            |
|-----------------------------------------------|-------------------|-------------------------------------------------------------------------------------------|
| XP-GE.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600                                                                               |
| XP-GE.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900                                                                                   |
| XP-GE.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72                                                                                    |
| XP-GE.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900                                                                                   |
| XP-GE.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900                                                                                   |
| XP-GE.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600                                                                             |
| XP-GE.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400                                                                                 |
| XP-GE.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912                                                                                  |
| XP-GE.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400                                                                                 |
| XP-GE.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400                                                                                 |
| XP-GE.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                                               |
| XP-GE.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                                                   |
| XP-GE.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                                                    |
| XP-GE.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                                                   |
| XP-GE.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                                                   |
| XP-GE.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                                             |
| XP-GE.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                                                 |
| XP-GE.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                                                  |
| XP-GE.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                                                 |
| XP-GE.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                                                 |
| XP-GE.otn.otnLines.FEC                        | Standard          | Disable, Standard,<br>Enhanced when<br>G709OTN Enable;<br>Disable when<br>G709OTN Disable |



**Table C-28** ETSI GE\_XP Card Default Settings (continued)

| Default Name               | Default Value | Default Domain               |
|----------------------------|---------------|------------------------------|
| XP-GE.otn.otnLines.G709OTN | Enable        | Disable, Enable              |
| XP-GE.otn.otnLines.SDBER   | 1E-7          | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9 |

**C.4.1.3.11 ETSI 10GE\_XP Card Default Settings**

Table C-29 lists the 10GE\_XP card default settings.

**Table C-29** ETSI 10GE\_XP Card Default Settings

| Default Name                                   | Default Value   | Default Domain                                                                                                                             |
|------------------------------------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| XP-10GE.config.card.Mode                       | 10GE TXP        | 10GE TXP, L2 over DWDM                                                                                                                     |
| XP-10GE.config.client.AlsMode                  | Disabled        | Disabled, Manual Restart, Manual Restart for Test                                                                                          |
| XP-10GE.config.client.AlsRecoveryPulseDuration | 4.0 (seconds)   | 2.0, 2.1, 2.2 .. 100.0 when AlsMode Disabled, Auto Restart, Manual Restart; 80.0, 80.1, 80.2 .. 100.0 when AlsMode Manual Restart for Test |
| XP-10GE.config.client.AlsRecoveryPulseInterval | 100 (seconds)   | 100 - 2000                                                                                                                                 |
| XP-10GE.config.client.CommittedInfoRate        | 100 (%)         | 0, 1, 2 .. 100                                                                                                                             |
| XP-10GE.config.client.FlowControl              | OFF             | OFF, ON                                                                                                                                    |
| XP-10GE.config.client.MTU                      | 1548 (max 9216) | 64, 65, 66 .. 9216                                                                                                                         |
| XP-10GE.config.client.Speed                    | 10000 Mbps      | 10000 Mbps                                                                                                                                 |
| XP-10GE.config.client.cEtherType               | 8100 (Hex)      | Free form field                                                                                                                            |
| XP-10GE.config.client.macLearningState         | OFF             | OFF, ON                                                                                                                                    |
| XP-10GE.config.client.niMode                   | UNI MODE        | UNI MODE, NNI MODE                                                                                                                         |
| XP-10GE.config.client.sEtherType               | 8100 (Hex)      | Free form field                                                                                                                            |
| XP-10GE.config.client.sIngressCOS              | 0               | 0, 1, 2, 3, 4, 5, 6, 7, Trust                                                                                                              |
| XP-10GE.config.trunk.AlsMode                   | Disabled        | Disabled, Auto Restart, Manual Restart, Manual Restart for Test                                                                            |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                        | Default Value      | Default Domain                                                                                                                                                           |
|---------------------------------------------------------------------|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| XP-10GE.config.trunk.AlsRecoveryPulseDuration                       | 100.0<br>(seconds) | 60.0, 60.1, 60.2 ..<br>200.0 when<br>AlsMode<br>Disabled, Auto<br>Restart, Manual<br>Restart; 80.0,<br>80.1, 80.2 .. 100.0<br>when AlsMode<br>Manual Restart<br>for Test |
| XP-10GE.config.trunk.AlsRecoveryPulseInterval                       | 300<br>(seconds)   | 200 - 2000                                                                                                                                                               |
| XP-10GE.config.trunk.CommittedInfoRate                              | 100 (%)            | 0, 1, 2 .. 100                                                                                                                                                           |
| XP-10GE.config.trunk.FlowControl                                    | OFF                | OFF, ON                                                                                                                                                                  |
| XP-10GE.config.trunk.MTU                                            | 1548 (max<br>9216) | 64, 65, 66 .. 9216                                                                                                                                                       |
| XP-10GE.config.trunk.Speed                                          | 10000 Mbps         | 10000 Mbps                                                                                                                                                               |
| XP-10GE.config.trunk.cEtherType                                     | 8100 (Hex)         | Free form field                                                                                                                                                          |
| XP-10GE.config.trunk.macLearningState                               | OFF                | OFF, ON                                                                                                                                                                  |
| XP-10GE.config.trunk.niMode                                         | NNI MODE           | UNI MODE, NNI<br>MODE                                                                                                                                                    |
| XP-10GE.config.trunk.sEtherType                                     | 8100 (Hex)         | Free form field                                                                                                                                                          |
| XP-10GE.config.trunk.sIngressCOS                                    | 0                  | 0, 1, 2, 3, 4, 5, 6, 7,<br>Trust                                                                                                                                         |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.HighLaserBias | 81.0 (%)           | 0.0, 0.1, 0.2 ..<br>100.0                                                                                                                                                |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.HighRxPower   | 1.0 (dBm)          | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0                                                                                                          |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.HighTxPower   | 5.0 (dBm)          | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0                                                                                                          |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.LowRxPower    | -14.0 (dBm)        | -40.0, -39.9, -39.8<br>.. HighRxPower                                                                                                                                    |
| XP-10GE.opticalthresholds.client.10gethernet.lr.15min.LowTxPower    | -12.0 (dBm)        | -40.0, -39.9, -39.8<br>.. HighTxPower                                                                                                                                    |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.HighLaserBias  | 85.5 (%)           | 0.0, 0.1, 0.2 ..<br>100.0                                                                                                                                                |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                        | Default Value | Default Domain                                         |
|---------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.lr.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.HighLaserBias | 90.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.lr.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.HighLaserBias | 81.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.HighRxPower   | 0.0 (dBm)     | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.LowRxPower    | 0.0 (dBm)     | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.zr.15min.LowTxPower    | -6.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.HighLaserBias  | 85.5 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                     | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.HighRxPower                 | 0.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.HighTxPower                 | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.LowRxPower                  | 0.0 (dBm)     | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.1day.LowTxPower                  | -6.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.HighLaserBias              | 90.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.HighRxPower                | 2.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.HighTxPower                | 2.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.LowRxPower                 | -2.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.client.10gethernet.zr.alarm.LowTxPower                 | -2.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowRxPower    | -23.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                      | Default Value | Default Domain                                                  |
|-----------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.LowRxPower     | -23.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.alarm.LowRxPower    | -26.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.disabledfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernnet.dwdm.enhancedfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                     | Default Value | Default Domain                                         |
|----------------------------------------------------------------------------------|---------------|--------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighRxPower   | -7.0 (dBm)    | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighTxPower   | 6.0 (dBm)     | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowRxPower    | -27.0 (dBm)   | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowTxPower    | -4.0 (dBm)    | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 .. 100.0                                 |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                     | Default Value | Default Domain                                                  |
|----------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighRxPower    | -7.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighTxPower    | 6.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowRxPower     | -27.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowTxPower     | -4.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighRxPower   | -5.0 (dBm)    | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowRxPower    | -30.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowTxPower    | -3.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighLaserBias   | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighRxPower     | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.HighTxPower     | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowRxPower      | -14.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.15min.LowTxPower      | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighLaserBias    | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                   | Default Value | Default Domain                                                  |
|--------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighRxPower    | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.HighTxPower    | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowRxPower     | -14.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.1day.LowTxPower     | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighLaserBias | 98.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighRxPower   | 3.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.HighTxPower   | 1.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.LowRxPower    | -16.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.lr.disabledfec.alarm.LowTxPower    | -8.0 (dBm)    | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.HighLaserBias | 95.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.HighRxPower   | 1.0 (dBm)     | LowRxPower,<br>LowRxPower +<br>0.1, LowRxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.HighTxPower   | 5.0 (dBm)     | LowTxPower,<br>LowTxPower +<br>0.1, LowTxPower<br>+ 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.LowRxPower    | -14.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighRxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.15min.LowTxPower    | -12.0 (dBm)   | -40.0, -39.9, -39.8<br>.. HighTxPower                           |
| XP-10GE.opticalthresholds.trunk.10gethernet.zr.disabledfec.1day.HighLaserBias  | 96.0 (%)      | 0.0, 0.1, 0.2 ..<br>100.0                                       |



Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                                                    | Default Value    | Default Domain                                         |
|---------------------------------------------------------------------------------|------------------|--------------------------------------------------------|
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighRxPower    | 1.0 (dBm)        | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.HighTxPower    | 5.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.LowRxPower     | -14.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.1day.LowTxPower     | -12.0 (dBm)      | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.HighLaserBias | 98.0 (%)         | 0.0, 0.1, 0.2 .. 100.0                                 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.HighRxPower   | 3.0 (dBm)        | LowRxPower, LowRxPower + 0.1, LowRxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.HighTxPower   | 1.0 (dBm)        | LowTxPower, LowTxPower + 0.1, LowTxPower + 0.2 .. 30.0 |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.LowRxPower    | -16.0 (dBm)      | -40.0, -39.9, -39.8 .. HighRxPower                     |
| XP-10GE.opticalthresholds.trunk.10gethernnet.zr.disabledfec.alarm.LowTxPower    | -8.0 (dBm)       | -40.0, -39.9, -39.8 .. HighTxPower                     |
| XP-10GE.otn.fecthresholds.enhanced.15min.BitErrorsCorrected                     | 903330 (count)   | 0 - 9033621811200                                      |
| XP-10GE.otn.fecthresholds.enhanced.15min.UncorrectableWords                     | 5 (count)        | 0 - 4724697600                                         |
| XP-10GE.otn.fecthresholds.enhanced.1day.BitErrorsCorrected                      | 86719680 (count) | 0 - 86722769387520<br>0                                |
| XP-10GE.otn.fecthresholds.enhanced.1day.UncorrectableWords                      | 480 (count)      | 0 - 453570969600                                       |
| XP-10GE.otn.fecthresholds.standard.15min.BitErrorsCorrected                     | 903330 (count)   | 0 - 9033621811200                                      |
| XP-10GE.otn.fecthresholds.standard.15min.UncorrectableWords                     | 5 (count)        | 0 - 4724697600                                         |
| XP-10GE.otn.fecthresholds.standard.1day.BitErrorsCorrected                      | 86719680 (count) | 0 - 86722769387520<br>0                                |
| XP-10GE.otn.fecthresholds.standard.1day.UncorrectableWords                      | 480 (count)      | 0 - 453570969600                                       |
| XP-10GE.otn.g709thresholds.pm.farend.15min.BBE                                  | 85040 (count)    | 0 - 8850600                                            |
| XP-10GE.otn.g709thresholds.pm.farend.15min.ES                                   | 87 (seconds)     | 0 - 900                                                |

Table C-29 ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                    | Default Value     | Default Domain |
|-------------------------------------------------|-------------------|----------------|
| XP-10GE.otn.g709thresholds.pm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| XP-10GE.otn.g709thresholds.pm.farend.15min.SES  | 1 (seconds)       | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.farend.15min.UAS  | 3 (seconds)       | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.farend.1day.BBE   | 850400<br>(count) | 0 - 849657600  |
| XP-10GE.otn.g709thresholds.pm.farend.1day.ES    | 864<br>(seconds)  | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| XP-10GE.otn.g709thresholds.pm.farend.1day.SES   | 4 (seconds)       | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.farend.1day.UAS   | 10 (seconds)      | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.BBE | 85040<br>(count)  | 0 - 8850600    |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.ES  | 87 (seconds)      | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.FC  | 10 (count)        | 0 - 72         |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.SES | 1 (seconds)       | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.nearend.15min.UAS | 3 (seconds)       | 0 - 900        |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.BBE  | 850400<br>(count) | 0 - 849657600  |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.ES   | 864<br>(seconds)  | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.FC   | 40 (count)        | 0 - 6912       |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.SES  | 4 (seconds)       | 0 - 86400      |
| XP-10GE.otn.g709thresholds.pm.nearend.1day.UAS  | 10 (seconds)      | 0 - 86400      |
| XP-10GE.otn.g709thresholds.sm.farend.15min.BBE  | 10000<br>(count)  | 0 - 8850600    |
| XP-10GE.otn.g709thresholds.sm.farend.15min.ES   | 500<br>(seconds)  | 0 - 900        |
| XP-10GE.otn.g709thresholds.sm.farend.15min.FC   | 10 (count)        | 0 - 72         |
| XP-10GE.otn.g709thresholds.sm.farend.15min.SES  | 500<br>(seconds)  | 0 - 900        |
| XP-10GE.otn.g709thresholds.sm.farend.15min.UAS  | 500<br>(seconds)  | 0 - 900        |
| XP-10GE.otn.g709thresholds.sm.farend.1day.BBE   | 100000<br>(count) | 0 - 849657600  |
| XP-10GE.otn.g709thresholds.sm.farend.1day.ES    | 5000<br>(seconds) | 0 - 86400      |
| XP-10GE.otn.g709thresholds.sm.farend.1day.FC    | 40 (count)        | 0 - 6912       |
| XP-10GE.otn.g709thresholds.sm.farend.1day.SES   | 5000<br>(seconds) | 0 - 86400      |

**Table C-29** ETSI 10GE\_XP Card Default Settings (continued)

| Default Name                                    | Default Value     | Default Domain                                                                |
|-------------------------------------------------|-------------------|-------------------------------------------------------------------------------|
| XP-10GE.otn.g709thresholds.sm.farend.1day.UAS   | 5000<br>(seconds) | 0 - 86400                                                                     |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.BBE | 10000<br>(count)  | 0 - 8850600                                                                   |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.ES  | 500<br>(seconds)  | 0 - 900                                                                       |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.FC  | 10 (count)        | 0 - 72                                                                        |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.SES | 500<br>(seconds)  | 0 - 900                                                                       |
| XP-10GE.otn.g709thresholds.sm.nearend.15min.UAS | 500<br>(seconds)  | 0 - 900                                                                       |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.BBE  | 100000<br>(count) | 0 - 849657600                                                                 |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.ES   | 5000<br>(seconds) | 0 - 86400                                                                     |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.FC   | 40 (count)        | 0 - 6912                                                                      |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.SES  | 5000<br>(seconds) | 0 - 86400                                                                     |
| XP-10GE.otn.g709thresholds.sm.nearend.1day.UAS  | 5000<br>(seconds) | 0 - 86400                                                                     |
| XP-10GE.otn.otnLines.FEC                        | Standard          | Disable, Standard, Enhanced when G709OTN Enable; Disable when G709OTN Disable |
| XP-10GE.otn.otnLines.G709OTN                    | Enable            | Disable, Enable                                                               |
| XP-10GE.otn.otnLines.SDBER                      | 1E-7              | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                  |

**C.4.1.3.12 ETSI OSCM Card Default Settings**

Table C-30 lists the OSCM card default settings.

**Table C-30** ETSI OSCM Card Default Settings

| Default Name                          | Default Value | Default Domain         |
|---------------------------------------|---------------|------------------------|
| OSCM.config.card.AlsMode              | Auto Restart  | Disabled, Auto Restart |
| OSCM.pmthresholds.ms.farend.15min.BBE | 1312 (count)  | 0 - 137700             |
| OSCM.pmthresholds.ms.farend.15min.EB  | 1312 (count)  | 0 - 137700             |
| OSCM.pmthresholds.ms.farend.15min.ES  | 87 (seconds)  | 0 - 900                |
| OSCM.pmthresholds.ms.farend.15min.SES | 1 (seconds)   | 0 - 900                |

**Table C-30** ETSI OSCM Card Default Settings (continued)

| Default Name                           | Default Value  | Default Domain |
|----------------------------------------|----------------|----------------|
| OSCM.pmthresholds.ms.farend.15min.UAS  | 3 (seconds)    | 0 - 900        |
| OSCM.pmthresholds.ms.farend.1day.BBE   | 13120 (count)  | 0 - 13219200   |
| OSCM.pmthresholds.ms.farend.1day.EB    | 13120 (count)  | 0 - 13219200   |
| OSCM.pmthresholds.ms.farend.1day.ES    | 864 (seconds)  | 0 - 86400      |
| OSCM.pmthresholds.ms.farend.1day.SES   | 4 (seconds)    | 0 - 86400      |
| OSCM.pmthresholds.ms.farend.1day.UAS   | 10 (seconds)   | 0 - 86400      |
| OSCM.pmthresholds.ms.nearend.15min.BBE | 1312 (count)   | 0 - 137700     |
| OSCM.pmthresholds.ms.nearend.15min.EB  | 1312 (count)   | 0 - 137700     |
| OSCM.pmthresholds.ms.nearend.15min.ES  | 87 (seconds)   | 0 - 900        |
| OSCM.pmthresholds.ms.nearend.15min.SES | 1 (seconds)    | 0 - 900        |
| OSCM.pmthresholds.ms.nearend.15min.UAS | 3 (seconds)    | 0 - 900        |
| OSCM.pmthresholds.ms.nearend.1day.BBE  | 13120 (count)  | 0 - 13219200   |
| OSCM.pmthresholds.ms.nearend.1day.EB   | 13120 (count)  | 0 - 13219200   |
| OSCM.pmthresholds.ms.nearend.1day.ES   | 864 (seconds)  | 0 - 86400      |
| OSCM.pmthresholds.ms.nearend.1day.SES  | 4 (seconds)    | 0 - 86400      |
| OSCM.pmthresholds.ms.nearend.1day.UAS  | 10 (seconds)   | 0 - 86400      |
| OSCM.pmthresholds.rs.nearend.15min.BBE | 10000 (count)  | 0 - 138600     |
| OSCM.pmthresholds.rs.nearend.15min.EB  | 10000 (count)  | 0 - 138600     |
| OSCM.pmthresholds.rs.nearend.15min.ES  | 500 (seconds)  | 0 - 900        |
| OSCM.pmthresholds.rs.nearend.15min.OFS | 500 (seconds)  | 0 - 900        |
| OSCM.pmthresholds.rs.nearend.15min.SES | 500 (seconds)  | 0 - 900        |
| OSCM.pmthresholds.rs.nearend.15min.UAS | 3 (seconds)    | 0 - 900        |
| OSCM.pmthresholds.rs.nearend.1day.BBE  | 100000 (count) | 0 - 13305600   |
| OSCM.pmthresholds.rs.nearend.1day.EB   | 100000 (count) | 0 - 13305600   |
| OSCM.pmthresholds.rs.nearend.1day.ES   | 5000 (seconds) | 0 - 86400      |
| OSCM.pmthresholds.rs.nearend.1day.OFS  | 5000 (seconds) | 0 - 86400      |
| OSCM.pmthresholds.rs.nearend.1day.SES  | 5000 (seconds) | 0 - 86400      |
| OSCM.pmthresholds.rs.nearend.1day.UAS  | 10 (seconds)   | 0 - 86400      |

**C.4.1.3.13 ETSI OSC-CSM Card Default Settings**

Table C-31 lists the OSC-CSM card default settings.

**Table C-31** ETSI OSC-CSM Card Default Settings

| Default Name                             | Default Value | Default Domain         |
|------------------------------------------|---------------|------------------------|
| OSC_CSM.config.card.AlsMode              | Auto Restart  | Disabled, Auto Restart |
| OSC_CSM.pmthresholds.ms.farend.15min.BBE | 1312 (count)  | 0 - 137700             |

Table C-31 ETSI OSC-CSM Card Default Settings (continued)

| Default Name                              | Default Value  | Default Domain |
|-------------------------------------------|----------------|----------------|
| OSC_CSM.pmthresholds.ms.farend.15min.EB   | 1312 (count)   | 0 - 137700     |
| OSC_CSM.pmthresholds.ms.farend.15min.ES   | 87 (seconds)   | 0 - 900        |
| OSC_CSM.pmthresholds.ms.farend.15min.SES  | 1 (seconds)    | 0 - 900        |
| OSC_CSM.pmthresholds.ms.farend.15min.UAS  | 3 (seconds)    | 0 - 900        |
| OSC_CSM.pmthresholds.ms.farend.1day.BBE   | 13120 (count)  | 0 - 13219200   |
| OSC_CSM.pmthresholds.ms.farend.1day.EB    | 13120 (count)  | 0 - 13219200   |
| OSC_CSM.pmthresholds.ms.farend.1day.ES    | 864 (seconds)  | 0 - 86400      |
| OSC_CSM.pmthresholds.ms.farend.1day.SES   | 4 (seconds)    | 0 - 86400      |
| OSC_CSM.pmthresholds.ms.farend.1day.UAS   | 10 (seconds)   | 0 - 86400      |
| OSC_CSM.pmthresholds.ms.nearend.15min.BBE | 1312 (count)   | 0 - 137700     |
| OSC_CSM.pmthresholds.ms.nearend.15min.EB  | 1312 (count)   | 0 - 137700     |
| OSC_CSM.pmthresholds.ms.nearend.15min.ES  | 87 (seconds)   | 0 - 900        |
| OSC_CSM.pmthresholds.ms.nearend.15min.SES | 1 (seconds)    | 0 - 900        |
| OSC_CSM.pmthresholds.ms.nearend.15min.UAS | 3 (seconds)    | 0 - 900        |
| OSC_CSM.pmthresholds.ms.nearend.1day.BBE  | 13120 (count)  | 0 - 13219200   |
| OSC_CSM.pmthresholds.ms.nearend.1day.EB   | 13120 (count)  | 0 - 13219200   |
| OSC_CSM.pmthresholds.ms.nearend.1day.ES   | 864 (seconds)  | 0 - 86400      |
| OSC_CSM.pmthresholds.ms.nearend.1day.SES  | 4 (seconds)    | 0 - 86400      |
| OSC_CSM.pmthresholds.ms.nearend.1day.UAS  | 10 (seconds)   | 0 - 86400      |
| OSC_CSM.pmthresholds.rs.nearend.15min.BBE | 10000 (count)  | 0 - 138600     |
| OSC_CSM.pmthresholds.rs.nearend.15min.EB  | 10000 (count)  | 0 - 138600     |
| OSC_CSM.pmthresholds.rs.nearend.15min.ES  | 500 (seconds)  | 0 - 900        |
| OSC_CSM.pmthresholds.rs.nearend.15min.OFS | 500 (seconds)  | 0 - 900        |
| OSC_CSM.pmthresholds.rs.nearend.15min.SES | 500 (seconds)  | 0 - 900        |
| OSC_CSM.pmthresholds.rs.nearend.15min.UAS | 3 (seconds)    | 0 - 900        |
| OSC_CSM.pmthresholds.rs.nearend.1day.BBE  | 100000 (count) | 0 - 13305600   |
| OSC_CSM.pmthresholds.rs.nearend.1day.EB   | 100000 (count) | 0 - 13305600   |
| OSC_CSM.pmthresholds.rs.nearend.1day.ES   | 5000 (seconds) | 0 - 86400      |
| OSC_CSM.pmthresholds.rs.nearend.1day.OFS  | 5000 (seconds) | 0 - 86400      |
| OSC_CSM.pmthresholds.rs.nearend.1day.SES  | 5000 (seconds) | 0 - 86400      |
| OSC_CSM.pmthresholds.rs.nearend.1day.UAS  | 10 (seconds)   | 0 - 86400      |

### C.4.1.3.14 ETSI Amplifier Card Default Settings

Table C-32 lists the OPT-BST and OPT-BST-L card default settings.

**Table C-32** ETSI Amplifier Card Default Settings

| Default Name                     | Default Value | Default Domain         |
|----------------------------------|---------------|------------------------|
| OPT-AMP-17-C.config.card.AlsMode | Auto Restart  | Disabled, Auto Restart |
| OPT-BST-L.config.card.AlsMode    | Auto Restart  | Disabled, Auto Restart |
| OPT-BST.config.card.AlsMode      | Auto Restart  | Disabled, Auto Restart |

## C.4.2 ETSI Node Default Settings

Table C-33 on page C-680 lists the Cisco ONS 15454 node-level default settings for the ETSI shelf assembly. Cisco provides the following types of user-configurable defaults for each Cisco ONS 15454 node:

- **Circuit settings**—Set the administrative state, subnetwork connection protection (SNCP) circuit threshold levels for signal degradation and failure, SNCP reversion time, and whether SNCP circuits are revertive by default.
- **General settings**—Set general node management defaults, including whether to use Daylight Savings Time (DST), the IP address of the NTP/SNTP server to be used, the time zone where the node is located, the SD path BER value, whether automatic autonomous TL1 reporting of PM data is enabled for cross-connect paths on the node, whether or not to allow ports to be disabled when they are providing services (when the default is set to FALSE users must remove or disable the services first, then put the ports out of service), and the defaults description.
- **Link Management Protocol settings**—Set link management protocol data link type, traffic engineering link, and general settings.
- **Power Monitor settings**—Set default voltage thresholds for the node.
- **Network settings**—Set whether to prevent display of node IP addresses in CTC (applicable for all users except Superusers); default gateway node type; whether to raise an alarm when the backplane LAN cable is disconnected; and whether to display the IP address in the LCD in an editable mode (in which you can change the IP address directly from LCD screen), to display the IP address on the LCD as read-only, or to suppress display of the IP on the LCD entirely.
- **OSI settings**—Set the Open System Interconnection (OSI) main setup, generic routing encapsulation (GRE) tunnel default, the link access protocol on the D channel (LAP-D), the router subnet, and the TID address resolution protocol (TARP) settings.
- **Linear Multiplex Section Protection (LMSP) settings**—Set whether or not protected circuits have bidirectional switching, are revertive, and what the reversion time is.
- **MS-SPRing protection settings**—Set whether MS-SPRing-protected circuits are revertive, and what the reversion time is, at both the ring and span levels.
- **Y Cable protection settings**—Set whether Y-cable protected circuits are revertive, and what the reversion time is.
- **Splitter protection settings**—Set whether splitter protected circuits are revertive, and what the reversion time is.

- **Legal Disclaimer**—Set the legal disclaimer that warns users at the login screen about the possible legal or contractual ramifications of accessing equipment, systems, or networks without authorization.
- **Security Grant Permissions**—Set default user security levels for activating/reverting software, PM data clearing, database restoring, and retrieving audit logs.
- **Security DataComm settings**—Set default security settings for TCC Ethernet IP address and IP netmask, and CTC backplane IP suppression; set secure mode on and secure mode locked (for TCC2P cards only).
- **Security Access settings**—Set default security settings for LAN access, shell access, serial craft access, element management system (EMS) access (including Internet Inter-Object Request Broker Protocol [IIOP] listener port number), TL1 access, and SNMP access.
- **Security RADIUS settings**—Set default RADIUS server settings for the accounting port number and the authentication port number, and whether to enable the node as a final authenticator.
- **Security Policy settings**—Set the allowable failed logins before lockout, idle user timeout for each user level, optional lockout duration or manual unlock enabled, password reuse and change frequency policies, number of characters difference that is required between the old and new password, password aging by security level, enforced single concurrent session per user, and option to disable inactive user after a set inactivity period.
- **Security Password settings**—Set when passwords can be changed, how many characters they must differ by, whether or not password reuse is allowed, and whether a password change is required on first login to a new account; set password aging enforcement and user-level specific aging and warning periods; set how many consecutive identical characters are allowed in a password, maximum password length, minimum password length, minimum number and combination of nonalphabetical characters required, and whether or not to allow a password that is a reversal of the login ID associated with the password.
- **BITS Timing settings**—Set the AIS threshold, Admin synchronization status messaging (SSM), coding, facility type, framing, state, and Sa bit (the overhead bit that will carry the SSM) for building integrated timing supply 1 (BITS-1) and BITS2 timing.
- **General Timing settings**—Set the mode (External, Line, or Mixed), revertive, and reversion time.

**Note**

Any node level defaults changed using the **Provisioning > Defaults** tab, changes existing node level provisioning. Although this is service affecting, it depends on the type of defaults changed, for example, general, and all timing and security attributes. The “Changing default values for some node level attributes overrides the current provisioning.” message is displayed. The Side Effects column of the Defaults editor (right-click a column header and select **Show Column > Side Effects**) explains the effect of changing the default values. However, when the card level defaults are changed using the **Provisioning > Defaults** tab, existing card provisioning remains unaffected.

**Note**

For more information about each individual node setting, refer to the “Manage the Node” chapter in the *Cisco ONS 15454 DWDM Procedure Guide*.

**Note**

Refer to the [C.3 CTC Default Settings, page C-363](#) for CTC-level default settings for the Cisco ONS 15454.

Table C-33 ETSI Node Default Settings

| Default Name                                                     | Default Value                                   | Default Domain                                                                |
|------------------------------------------------------------------|-------------------------------------------------|-------------------------------------------------------------------------------|
| NODE.circuits.State                                              | unlocked, automaticInService                    | unlocked, locked, disabled, locked, maintenance, unlocked, automaticInService |
| NODE.circuits.snep.HO_SDBER                                      | 1E-6                                            | 1E-5, 1E-6, 1E-7, 1E-8, 1E-9                                                  |
| NODE.circuits.snep.HO_SFBER                                      | 1E-4                                            | 1E-3, 1E-4, 1E-5                                                              |
| NODE.circuits.snep.LO_SDBER                                      | 1E-6                                            | 1E-5, 1E-6, 1E-7, 1E-8                                                        |
| NODE.circuits.snep.LO_SFBER                                      | 1E-4                                            | 1E-3, 1E-4, 1E-5                                                              |
| NODE.circuits.snep.ProvisionWorkingGoAndReturnOnPrimaryPath      | FALSE                                           | TRUE, FALSE                                                                   |
| NODE.circuits.snep.ReversionTime                                 | 5.0 (minutes)                                   | 0.5, 1.0, 1.5 .. 12.0                                                         |
| NODE.circuits.snep.Revertive                                     | FALSE                                           | TRUE, FALSE                                                                   |
| NODE.general.AllowServiceAffectingPortChangeToDisabled           | TRUE                                            | FALSE, TRUE                                                                   |
| NODE.general.AutoPM                                              | FALSE                                           | FALSE, TRUE                                                                   |
| NODE.general.DefaultsDescription                                 | Factory Defaults                                | Free form field                                                               |
| NODE.general.NtpSntpServer                                       | 0.0.0.0                                         | IP Address                                                                    |
| NODE.general.ReportLoopbackConditionsOnUnlocked,MaintenancePorts | FALSE                                           | FALSE, TRUE                                                                   |
| NODE.general.TimeZone                                            | (GMT-08:00) Pacific Time (US & Canada), Tijuana | (For applicable time zones, see <a href="#">Table C-17 on page C-361.</a> )   |
| NODE.general.UseDST                                              | TRUE                                            | TRUE, FALSE                                                                   |
| NODE.lmp.controlChannel.AdminState                               | locked, disabled                                | unlocked, locked, disabled                                                    |



Table C-33 ETSI Node Default Settings (continued)

| Default Name                                 | Default Value | Default Domain                                                                                                                                                                                                                                                     |
|----------------------------------------------|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.imp.controlChannel.HelloDeadInterval    | 12000 (ms)    | maximum_of(2000,MinHelloDeadInterval,product_of(HelloInterval,3)),<br>maximum_of(2000,MinHelloDeadInterval,product_of(HelloInterval,3)) + 1,<br>maximum_of(2000,MinHelloDeadInterval,product_of(HelloInterval,3)) + 2 ..<br>minimum_of(20000,MaxHelloDeadInterval) |
| NODE.imp.controlChannel.HelloInterval        | 500 (ms)      | maximum_of(300,MinHelloInterval),<br>maximum_of(300,MinHelloInterval) + 1,<br>maximum_of(300,MinHelloInterval) + 2 ..<br>minimum_of(5000,MaxHelloInterval,quotient_of(HelloDeadInterval,3))                                                                        |
| NODE.imp.controlChannel.MaxHelloDeadInterval | 20000 (ms)    | maximum_of(2000,HelloDeadInterval,sum_of(MaxHelloInterval,1)),<br>maximum_of(2000,HelloDeadInterval,sum_of(MaxHelloInterval,1)) + 1,<br>maximum_of(2000,HelloDeadInterval,sum_of(MaxHelloInterval,1)) + 2 .. 20000                                                 |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                                 | Default Value    | Default Domain                                                                                                                                                                        |
|----------------------------------------------|------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.lmp.controlChannel.MaxHelloInterval     | 2000 (ms)        | maximum_of(300,HelloInterval), maximum_of(300,HelloInterval) + 1, maximum_of(300,HelloInterval) + 2 .. minimum_of(5000,difference_of(MaxHelloDeadInterval,1))                         |
| NODE.lmp.controlChannel.MinHelloDeadInterval | 2000 (ms)        | maximum_of(2000,sum_of(MinHelloInterval,1)) , maximum_of(2000,sum_of(MinHelloInterval,1)) + 1, maximum_of(2000,sum_of(MinHelloInterval,1)) + 2 .. minimum_of(20000,HelloDeadInterval) |
| NODE.lmp.controlChannel.MinHelloInterval     | 300 (ms)         | 300, 301, 302 .. minimum_of(5000,HelloInterval, difference_of(MinHelloDeadInterval,1))                                                                                                |
| NODE.lmp.dataLink.Type                       | Port             | Port, Component                                                                                                                                                                       |
| NODE.lmp.general.Allowed                     | TRUE             | FALSE, TRUE                                                                                                                                                                           |
| NODE.lmp.general.Enabled                     | FALSE            | FALSE, TRUE when Allowed TRUE; FALSE when Allowed FALSE                                                                                                                               |
| NODE.lmp.general.LMP-WDM                     | TRUE             | FALSE, TRUE                                                                                                                                                                           |
| NODE.lmp.general.Role                        | OLS              | PEER, OLS                                                                                                                                                                             |
| NODE.lmp.teLink.AdminState                   | locked, disabled | unlocked, locked, disabled                                                                                                                                                            |
| NODE.lmp.teLink.DWDM                         | TRUE             | FALSE, TRUE                                                                                                                                                                           |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                                  | Default Value               | Default Domain                                                                                                                                                        |
|-----------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.Imp.teLink.MuxCapability                 | Lambda Switch               | Packet Switch - Level 1, Packet Switch - Level 2, Packet Switch - Level 3, Packet Switch - Level 4, Layer 2 Switch, TDM<br>Cross-connect, Lambda Switch, Fiber Switch |
| NODE.network.general.AlarmMissingBackplaneLAN | FALSE                       | TRUE, FALSE                                                                                                                                                           |
| NODE.network.general.CtcIpDisplaySuppression  | FALSE                       | TRUE, FALSE                                                                                                                                                           |
| NODE.network.general.GatewaySettings          | None                        | LeaveAsIs, None, ENE, GNE, ProxyOnlyNode                                                                                                                              |
| NODE.network.general.LcdSetting               | Allow Configuration         | Allow Configuration, Display Only, Suppress Display                                                                                                                   |
| NODE.osi.greTunnel.OspfCost                   | 110                         | 110 - 65535                                                                                                                                                           |
| NODE.osi.greTunnel.SubnetMask                 | 24 (bits)                   | 8, 9, 10 .. 32                                                                                                                                                        |
| NODE.osi.lapd.MTU                             | 512                         | 512, 513, 514 .. 1500                                                                                                                                                 |
| NODE.osi.lapd.Mode                            | AIMS                        | AIMS, UITS                                                                                                                                                            |
| NODE.osi.lapd.Role                            | Network                     | Network, User                                                                                                                                                         |
| NODE.osi.lapd.T200                            | 200 (ms)                    | 200, 300, 400 .. 20000                                                                                                                                                |
| NODE.osi.lapd.T203                            | 10000 (ms)                  | 4000, 4100, 4200 .. 120000                                                                                                                                            |
| NODE.osi.mainSetup.L1L2LSPBufferSize          | 512 (bytes)                 | 512 - 1500                                                                                                                                                            |
| NODE.osi.mainSetup.L1LSPBufferSize            | 512 (bytes)                 | 512 - 1500                                                                                                                                                            |
| NODE.osi.mainSetup.NodeRoutingMode            | Intermediate System Level 1 | End System, Intermediate System Level 1, Intermediate System Level 1/Level 2                                                                                          |
| NODE.osi.subnet.DISPriority                   | 63                          | 1, 2, 3 .. 127                                                                                                                                                        |
| NODE.osi.subnet.ESH                           | 10 (sec)                    | 10, 20, 30 .. 1000                                                                                                                                                    |
| NODE.osi.subnet.GCCISISCost                   | 60                          | 1, 2, 3 .. 63                                                                                                                                                         |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                                | Default Value | Default Domain                  |
|---------------------------------------------|---------------|---------------------------------|
| NODE.osi.subnet.IIH                         | 3 (sec)       | 1, 2, 3 .. 600                  |
| NODE.osi.subnet.ISH                         | 10 (sec)      | 10, 20, 30 .. 1000              |
| NODE.osi.subnet.LANISISCost                 | 20            | 1, 2, 3 .. 63                   |
| NODE.osi.subnet.LDCCISISCost                | 40            | 1, 2, 3 .. 63                   |
| NODE.osi.subnet.OSCISISCost                 | 60            | 1, 2, 3 .. 63                   |
| NODE.osi.subnet.SDCCISISCost                | 60            | 1, 2, 3 .. 63                   |
| NODE.osi.tarp.L1DataCache                   | TRUE          | FALSE, TRUE                     |
| NODE.osi.tarp.L2DataCache                   | FALSE         | FALSE, TRUE                     |
| NODE.osi.tarp.LANStormSuppression           | TRUE          | FALSE, TRUE                     |
| NODE.osi.tarp.LDB                           | TRUE          | FALSE, TRUE                     |
| NODE.osi.tarp.LDBEntry                      | 5 (min)       | 1 - 10                          |
| NODE.osi.tarp.LDBFlush                      | 5 (min)       | 0 - 1440                        |
| NODE.osi.tarp.PDUsL1Propagation             | TRUE          | FALSE, TRUE                     |
| NODE.osi.tarp.PDUsL2Propagation             | TRUE          | FALSE, TRUE                     |
| NODE.osi.tarp.PDUsOrigination               | TRUE          | FALSE, TRUE                     |
| NODE.osi.tarp.T1Timer                       | 15 (sec)      | 0 - 3600                        |
| NODE.osi.tarp.T2Timer                       | 25 (sec)      | 0 - 3600                        |
| NODE.osi.tarp.T3Timer                       | 40 (sec)      | 0 - 3600                        |
| NODE.osi.tarp.T4Timer                       | 20 (sec)      | 0 - 3600                        |
| NODE.osi.tarp.Type4PDUDelay                 | 0 (sec)       | 0 - 255                         |
| NODE.powerMonitor.EHIBATVG_48V              | -56.5 (Vdc)   | -40.5, -41.0,<br>-41.5 .. -57.0 |
| NODE.powerMonitor.EHIBATVG_60V              | -72.0 (Vdc)   | -50.0, -50.5,<br>-51.0 .. -72.0 |
| NODE.powerMonitor.ELWBATVG_48V              | -40.5 (Vdc)   | -40.5, -41.0,<br>-41.5 .. -56.5 |
| NODE.powerMonitor.ELWBATVG_60V              | -50.0 (Vdc)   | -50.0, -50.5,<br>-51.0 .. -72.0 |
| NODE.protection.lmsp.BidirectionalSwitching | FALSE         | TRUE, FALSE                     |
| NODE.protection.lmsp.ReversionTime          | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0        |
| NODE.protection.lmsp.Revertive              | FALSE         | TRUE, FALSE                     |
| NODE.protection.msspr.RingReversionTime     | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0        |
| NODE.protection.msspr.RingRevertive         | TRUE          | TRUE, FALSE                     |
| NODE.protection.msspr.SpanReversionTime     | 5.0 (minutes) | 0.5, 1.0, 1.5 ..<br>12.0        |
| NODE.protection.msspr.SpanRevertive         | TRUE          | TRUE, FALSE                     |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                                            | Default Value | Default Domain                                                                                                                                                  |
|---------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.protection.splitter.ReversionTime                  | 5.0 (minutes) | 0.5, 1.0, 1.5 .. 12.0                                                                                                                                           |
| NODE.protection.splitter.Revertive                      | FALSE         | TRUE, FALSE                                                                                                                                                     |
| NODE.protection.ycable.ReversionTime                    | 5.0 (minutes) | 0.5, 1.0, 1.5 .. 12.0                                                                                                                                           |
| NODE.protection.ycable.Revertive                        | FALSE         | TRUE, FALSE                                                                                                                                                     |
| NODE.security.dataComm.CtcBackplaneIpDisplaySuppression | TRUE          | FALSE, TRUE when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE                                         |
| NODE.security.dataComm.DefaultTCCEthernetIP             | 10.0.0.1      | IP Address                                                                                                                                                      |
| NODE.security.dataComm.DefaultTCCEthernetIPNetmask      | 24 (bits)     | 8, 9, 10 .. 32                                                                                                                                                  |
| NODE.security.dataComm.LcdBackplaneIpSetting            | Display Only  | Allow Configuration, Display Only, Suppress Display when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE |
| NODE.security.dataComm.SecureModeLocked                 | FALSE         | FALSE, TRUE when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE                                         |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                                                     | Default Value      | Default Domain                                                                                                          |
|------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------|
| NODE.security.dataComm.SecureModeOn (May reboot node)            | FALSE              | FALSE, TRUE when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE |
| NODE.security.dataComm.isSecureModeSupportedOnControlCard        | TRUE               | FALSE, TRUE                                                                                                             |
| NODE.security.emsAccess.AccessState                              | NonSecure          | NonSecure, Secure                                                                                                       |
| NODE.security.emsAccess.IIOPListenerPort (May reboot node)       | 57790 (port #)     | 0 - 65535                                                                                                               |
| NODE.security.grantPermission.ActivateRevertSoftware             | Superuser          | Provisioning, Superuser                                                                                                 |
| NODE.security.grantPermission.PMClearingPrivilege                | Provisioning       | Provisioning, Superuser                                                                                                 |
| NODE.security.grantPermission.RestoreDB                          | Superuser          | Provisioning, Superuser                                                                                                 |
| NODE.security.grantPermission.RetrieveAuditLog                   | Superuser          | Provisioning, Superuser                                                                                                 |
| NODE.security.idleUserTimeout.Maintenance                        | 01:00 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.idleUserTimeout.Provisioning                       | 00:30 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.idleUserTimeout.Retrieve                           | 00:00 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.idleUserTimeout.Superuser                          | 00:15 (hours:mins) | 00:00, 00:01, 00:02 .. 16:39                                                                                            |
| NODE.security.lanAccess.LANAccess (May disconnect CTC from node) | Front & Backplane  | No LAN Access, Front Only, Backplane Only, Front & Backplane                                                            |
| NODE.security.lanAccess.RestoreTimeout                           | 5 (minutes)        | 0 - 60                                                                                                                  |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                                                           | Default Value                                                                                                                                                                                                                                                                  | Default Domain                                         |
|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| NODE.security.legalDisclaimer.LoginWarningMessage                      | <html><center><b>WARNING</b></center>This system is restricted to authorized users for business purposes. Unauthorized access is a violation of the law. This service may be monitored for administrative and security reasons. By proceeding, you consent to this monitoring. | Free form field                                        |
| NODE.security.other.DisableInactiveUser                                | FALSE                                                                                                                                                                                                                                                                          | FALSE, TRUE                                            |
| NODE.security.other.InactiveDuration                                   | 45 (days)                                                                                                                                                                                                                                                                      | 1, 2, 3 .. 99 when nothing TRUE; 45 when nothing FALSE |
| NODE.security.other.SingleSessionPerUser                               | FALSE                                                                                                                                                                                                                                                                          | TRUE, FALSE                                            |
| NODE.security.passwordAging.EnforcePasswordAging                       | FALSE                                                                                                                                                                                                                                                                          | TRUE, FALSE                                            |
| NODE.security.passwordAging.maintenance.AgingPeriod                    | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.maintenance.WarningPeriod                  | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordAging.provisioning.AgingPeriod                   | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.provisioning.WarningPeriod                 | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordAging.retrieve.AgingPeriod                       | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.retrieve.WarningPeriod                     | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordAging.superuser.AgingPeriod                      | 45 (days)                                                                                                                                                                                                                                                                      | 20 - 90                                                |
| NODE.security.passwordAging.superuser.WarningPeriod                    | 5 (days)                                                                                                                                                                                                                                                                       | 2 - 20                                                 |
| NODE.security.passwordChange.CannotChangeNewPassword                   | FALSE                                                                                                                                                                                                                                                                          | TRUE, FALSE                                            |
| NODE.security.passwordChange.CannotChangeNewPasswordForNDays           | 20 (days)                                                                                                                                                                                                                                                                      | 20 - 95                                                |
| NODE.security.passwordChange.NewPasswordMustDifferFromOldByNCharacters | 1 (characters)                                                                                                                                                                                                                                                                 | 1 - 5                                                  |
| NODE.security.passwordChange.PreventReusingLastNPasswords              | 1 (times)                                                                                                                                                                                                                                                                      | 1 - 10                                                 |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                                                               | Default Value                   | Default Domain                                                                                                                                                   |
|----------------------------------------------------------------------------|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.security.passwordChange.RequirePasswordChangeOnFirstLoginToNewAccount | FALSE                           | TRUE, FALSE                                                                                                                                                      |
| NODE.security.passwordComplexity.IdenticalConsecutiveCharactersAllowed     | 3 or more                       | 0-2, 3 or more                                                                                                                                                   |
| NODE.security.passwordComplexity.MaximumLength                             | 20                              | 20, 80                                                                                                                                                           |
| NODE.security.passwordComplexity.MinimumLength                             | 6                               | 6, 8, 10, 12                                                                                                                                                     |
| NODE.security.passwordComplexity.MinimumRequiredCharacters                 | 1 num, 1 letter & 1 TL1 special | 1 num, 1 letter & 1 TL1 special, 1 num, 1 letter & 1 special, 2 each of any 2 of num, upper, lower & TL1 special, 2 each of any 2 of num, upper, lower & special |
| NODE.security.passwordComplexity.ReverseUserIdAllowed                      | TRUE                            | TRUE, FALSE                                                                                                                                                      |
| NODE.security.radiusServer.AccountingPort                                  | 1813 (port)                     | 0 - 32767                                                                                                                                                        |
| NODE.security.radiusServer.AuthenticationPort                              | 1812 (port)                     | 0 - 32767                                                                                                                                                        |
| NODE.security.radiusServer.EnableNodeAsFinalAuthenticator                  | TRUE                            | FALSE, TRUE                                                                                                                                                      |
| NODE.security.serialCraftAccess.EnableCraftPort                            | TRUE                            | TRUE, FALSE                                                                                                                                                      |
| NODE.security.shellAccess.AccessState                                      | NonSecure                       | Disabled, NonSecure, Secure                                                                                                                                      |
| NODE.security.shellAccess.EnableShellPassword                              | FALSE                           | TRUE, FALSE                                                                                                                                                      |
| NODE.security.shellAccess.TelnetPort                                       | 23                              | 23 - 9999                                                                                                                                                        |
| NODE.security.snmpAccess.AccessState                                       | NonSecure                       | Disabled, NonSecure                                                                                                                                              |
| NODE.security.tl1Access.AccessState                                        | NonSecure                       | Disabled, NonSecure, Secure                                                                                                                                      |
| NODE.security.userLockout.FailedLoginsAllowedBeforeLockout                 | 5 (times)                       | 0 - 10                                                                                                                                                           |
| NODE.security.userLockout.LockoutDuration                                  | 00:30 (mins:secs)               | 00:00, 00:05, 00:10 .. 10:00                                                                                                                                     |
| NODE.security.userLockout.ManualUnlockBySuperuser                          | FALSE                           | TRUE, FALSE                                                                                                                                                      |
| NODE.software.AllowDelayedUpgrades                                         | FALSE                           | FALSE, TRUE                                                                                                                                                      |
| NODE.software.DefaultDelayedUpgrades                                       | FALSE                           | FALSE, TRUE when AllowDelayedUpgrades TRUE; FALSE when AllowDelayedUpgrades FALSE                                                                                |



Table C-33 ETSI Node Default Settings (continued)

| Default Name                       | Default Value | Default Domain                                                                                                                                                                            |
|------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-1.AISThreshold    | DUS           | G811, STU, G812T, G812L, SETS, DUS                                                                                                                                                        |
| NODE.timing.bits-1.AdminSSMIn      | STU           | G811, STU, G812T, G812L, SETS, DUS                                                                                                                                                        |
| NODE.timing.bits-1.Coding          | HDB3          | HDB3, AMI when FacilityType E1; N/A when FacilityType 2MHz; AMI when FacilityType 64kHz+8kHz                                                                                              |
| NODE.timing.bits-1.CodingOut       | HDB3          | HDB3, AMI when FacilityTypeOut E1; N/A when FacilityTypeOut 2MHz; AMI when FacilityTypeOut 6MHz                                                                                           |
| NODE.timing.bits-1.FacilityType    | E1            | E1, 64kHz+8kHz, 2MHz                                                                                                                                                                      |
| NODE.timing.bits-1.FacilityTypeOut | E1            | E1, 6MHz, 2MHz                                                                                                                                                                            |
| NODE.timing.bits-1.Framing         | FAS+CAS+CRC   | FAS+CRC, FAS+CAS, FAS+CAS+CRC, FAS, Unframed when FacilityType E1; N/A when FacilityType 2MHz; FAS+CRC, FAS+CAS, FAS+CAS+CRC, FAS, Unframed, Unframed - 2Mhz when FacilityType 64kHz+8kHz |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                    | Default Value    | Default Domain                                                                                                                                                                                                                                      |
|---------------------------------|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-1.FramingOut   | FAS+CAS+CR<br>RC | FAS+CRC,<br>FAS+CAS,<br>FAS+CAS+CR<br>C , FAS, Unframed<br>when<br>FacilityTypeOut<br>E1; N/A when<br>FacilityTypeOut<br>2MHz;<br>FAS+CRC,<br>FAS+CAS,<br>FAS+CAS+CR<br>C , FAS,<br>Unframed,<br>Unframed -<br>2Mhz when<br>FacilityTypeOut<br>6MHz |
| NODE.timing.bits-1.Sa bit       | 4                | 4, 5, 6, 7, 8 when<br>FacilityType E1;<br>N/A when<br>FacilityType<br>2MHz; N/A<br>when<br>FacilityType<br>64kHz+8kHz                                                                                                                               |
| NODE.timing.bits-1.State        | unlocked         | unlocked,<br>locked, disabled                                                                                                                                                                                                                       |
| NODE.timing.bits-1.StateOut     | unlocked         | unlocked,<br>locked, disabled                                                                                                                                                                                                                       |
| NODE.timing.bits-2.AISThreshold | DUS              | G811, STU,<br>G812T, G812L,<br>SETS, DUS                                                                                                                                                                                                            |
| NODE.timing.bits-2.AdminSSMIn   | STU              | G811, STU,<br>G812T, G812L,<br>SETS, DUS                                                                                                                                                                                                            |
| NODE.timing.bits-2.Coding       | HDB3             | HDB3, AMI<br>when<br>FacilityType E1;<br>N/A when<br>FacilityType<br>2MHz; AMI<br>when<br>FacilityType<br>64kHz+8kHz                                                                                                                                |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                       | Default Value   | Default Domain                                                                                                                                                                                                                                 |
|------------------------------------|-----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-2.CodingOut       | HDB3            | HDB3, AMI<br>when<br>FacilityTypeOut<br>E1; N/A when<br>FacilityTypeOut<br>2MHz; AMI<br>when<br>FacilityTypeOut<br>6MHz                                                                                                                        |
| NODE.timing.bits-2.FacilityType    | E1              | E1,<br>64kHz+8kHz,<br>2MHz                                                                                                                                                                                                                     |
| NODE.timing.bits-2.FacilityTypeOut | E1              | E1, 6MHz,<br>2MHz                                                                                                                                                                                                                              |
| NODE.timing.bits-2.Framing         | FAS+CAS+C<br>RC | FAS+CRC,<br>FAS+CAS,<br>FAS+CAS+CRC<br>, FAS, Unframed<br>when<br>FacilityType E1;<br>N/A when<br>FacilityType<br>2MHz;<br>FAS+CRC,<br>FAS+CAS,<br>FAS+CAS+CRC<br>, FAS,<br>Unframed,<br>Unframed -<br>2Mhz when<br>FacilityType<br>64kHz+8kHz |

Table C-33 ETSI Node Default Settings (continued)

| Default Name                      | Default Value | Default Domain                                                                                                                                                                               |
|-----------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NODE.timing.bits-2.FramingOut     | FAS+CAS+CRC   | FAS+CRC, FAS+CAS, FAS+CAS+CRC, FAS, Unframed when FacilityTypeOut E1; N/A when FacilityTypeOut 2MHz; FAS+CRC, FAS+CAS, FAS+CAS+CRC, FAS, Unframed, Unframed - 2Mhz when FacilityTypeOut 6MHz |
| NODE.timing.bits-2.Sa bit         | 4             | 4, 5, 6, 7, 8 when FacilityType E1; N/A when FacilityType 2MHz; N/A when FacilityType 64kHz+8kHz                                                                                             |
| NODE.timing.bits-2.State          | unlocked      | unlocked, locked, disabled                                                                                                                                                                   |
| NODE.timing.bits-2.StateOut       | unlocked      | unlocked, locked, disabled                                                                                                                                                                   |
| NODE.timing.general.Mode          | External      | External, Line, Mixed                                                                                                                                                                        |
| NODE.timing.general.ReversionTime | 5.0 (minutes) | 0.5, 1.0, 1.5 .. 12.0                                                                                                                                                                        |
| NODE.timing.general.Revertive     | FALSE         | TRUE, FALSE                                                                                                                                                                                  |