



Network Element Defaults

This document describes the factory-configured (default) network element (NE) settings for the Cisco ONS 15454 SDH. It includes descriptions of card default settings and node default settings and provides procedures for importing, exporting and editing the settings. Cards supported by this platform that are not listed in this document are not supported by factory-configured NE default settings.

To change card settings individually (that is, without changing the defaults), refer to the Change Card Settings chapter of the *Cisco ONS 15454 SDH Procedure Guide*. To change node settings, refer to the Change Node Settings chapter of the *Cisco ONS 15454 SDH Procedure Guide*.

Network Element Defaults Description

The NE defaults are pre-installed on each Cisco ONS 15454 SDH (on the TCC2 cards). They also ship as a file called 15454SDH-defaults.txt on the CTC software CD in the event you want to import the defaults onto existing TCC2 cards. The NE defaults include card-level and node-level defaults.

Changes made manually using Change Card Settings procedures in the *Cisco ONS 15454 SDH Procedure Guide* override default settings. If you use the Defaults Editor or import a new defaults file, the default changes do not change the settings for cards that are currently installed or slots that are pre-provisioned for cards.

Changes made manually to most node-level default settings (either when you initially turn up a node or change node settings later) override the current settings, whether default or provisioned. If you change the default settings, using either the Defaults Editor or by importing a new defaults file, the new defaults take effect immediately for all settings except those relating to protection (SNCP, MS-SPRing, MS-SPLinear).



Note Changing the IIOP listener port in the NE defaults requires a reboot of the node in order for the default change to occur. Use caution when changing this default setting.

Use the following procedures if you need to edit, import, or export NE defaults.

NTP-D164 Edit Network Element Defaults

| | |
|--------------------------------|--|
| Purpose | This procedure edits the NE defaults using the NE Defaults Editor. The new defaults can either be applied only to the node on which they are edited or exported to a file and imported for use on other nodes. |
| Tools/Equipment | None |
| Prerequisite Procedures | None |
| Required/As Needed | As needed |
| Onsite/Remote | Onsite or remote |
| Security Level | Superuser only |

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- Step 1** Log into CTC at the node where you want to edit NE defaults. Refer to the *Cisco ONS 15454 SDH Procedure Guide* for login procedures.
- Step 2** Click the **Provisioning > Defaults Editor** tabs.
- Step 3** Under Defaults Selector, choose either a card (if editing card-level defaults) or NODE (if editing node-level defaults). Clicking on the node name (at the top of the Defaults Selector column) lists all available NE defaults (both node- and card-level) under Property Name.
- Step 4** Locate a default you want to change under Property Name.
- Step 5** Click in the **Default Value** column for the default property you are changing and either choose a value from the drop-down menu (when available), or type in the desired new value.



Note If you click **Reset** before you click **Apply**, all values will return to their original settings.

- Step 6** Click **Apply** (click in the **Property Name** column to activate the Apply button if it is unavailable). You can modify multiple default values before applying the changes.
- A pencil icon will appear next to any default value that will be changed as a result of editing the defaults file.
- Step 7** If you are modifying node-level defaults, a dialog box appears telling you that applying defaults for node level attributes overrides current provisioning and asks if you want to continue. Click **Yes**.
- If you are modifying the IOP Listener Port setting, a dialog box appears warning you that the node will reboot and asks if you want to continue. Click **Yes**.



Note Changes to node settings take effect when you click **Apply**. Changes to the IOP Listener Port setting reboots the TCC2. Changes made to card settings using the Defaults Editor do not change the settings for cards that are currently installed or slots that are pre-provisioned for cards. Card settings must be manually changed by opening the cards (or pre-provisioned card slot). For procedures to change card settings, refer to the Change Card Settings chapter of the *Cisco ONS 15454 SDH Procedure Guide*.

Stop. You have completed this procedure.

NTP-D165 Import Network Element Defaults

| | |
|--------------------------------|--|
| Purpose | This procedure imports the NE defaults using the NE Defaults Editor. The defaults can either be imported from the CTC software CD (factory defaults) or from a customized file exported and saved from a node. |
| Tools/Equipment | None |
| Prerequisite Procedures | None |
| Required/As Needed | As needed |
| Onsite/Remote | Onsite or remote |
| Security Level | Superuser only |

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- Step 1** Log into CTC at the node where you want to edit NE defaults. Refer to the *Cisco ONS 15454 SDH Procedure Guide* for login procedures.
- Step 2** Click the **Provisioning > Defaults Editor** tabs.
- Step 3** Click **Import**.
- Step 4** Click **Browse** and browse to the file you are importing if the correct file name and location of the desired file do not appear in the Import Defaults from File dialog box.
- Step 5** When the correct file name and location appear in the dialog box (the correct file name is 15454SDH-defaults.txt if you are importing the factory defaults), click **OK**.
- A pencil icon will appear next to any default value that will be changed as a result of importing the new defaults file.
- Step 6** Click **Apply**.
- Step 7** If the imported file fails to pass all edits, the problem field shows the first encountered problem default value that must be fixed. Change the problem default value and click **Apply**. Repeat until the imported file passes all edits successfully.
- Step 8** If you are modifying node-level defaults, a dialog box appears telling you that applying defaults for node level attributes overrides current provisioning and asks if you want to continue. Click **Yes**.
- If you are modifying the IIOP Listener Port setting, a dialog box appears warning you that the node will reboot and asks if you want to continue. Click **Yes**.



Note Changes to node settings take effect when you click **Apply**. Changes to the IIOP Listener Port setting reboots the TCC2. Changes made to card settings using the Defaults Editor do not change the settings for cards that are currently installed or slots that are pre-provisioned for cards. Card settings must be manually changed by opening the cards (or pre-provisioned card slot). For procedures to change card settings, refer to the Change Card Settings chapter of the *Cisco ONS 15454 SDH Procedure Guide*.

Stop. You have completed this procedure.

NTP-D166 Export Network Element Defaults

| | |
|--------------------------------|--|
| Purpose | This procedure exports the NE defaults using the NE Defaults Editor. The exported defaults can be imported to other nodes. |
| Tools/Equipment | None |
| Prerequisite Procedures | None |
| Required/As Needed | As needed |
| Onsite/Remote | Onsite or remote |
| Security Level | Superuser only |


Note

The defaults currently displayed are exported whether or not they have been applied to the current node.


Note

The NE defaults can also be exported from the File > Export menu. These exported defaults are for reference only and cannot be imported.

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- Step 1** Log into CTC at the node where you want to edit NE defaults. Refer to the *Cisco ONS 15454 SDH Procedure Guide* for login procedures.
- Step 2** Click the **Provisioning > Defaults Editor** tabs.
- Step 3** Click **Export**.
- Step 4** Click **Browse** and browse to the location where you want to export the file if it does not appear in the Export Defaults to File dialog box.
- Step 5** Change the file name to something easy to remember (the file name has no extension).
- Step 6** Click **OK**.

Stop. You have completed this procedure.

Card Default Settings

The tables in this section list the default settings for each card. Cisco provides settings that are pre-provisioned for the Cisco ONS 15454 SDH optical and electrical cards, including:

- Soak Time (all cards) is the length of time that elapses between an AINS port receiving a valid signal and when it automatically changes to in-service status.
- Line Coding (E1-42 cards) defines the E-1 transmission coding type that is used.
- Line Length (DS3i) defines the distance (in feet) from the FMEC connection to the next termination point.
- Line Type (E1, E1-42, and DS3i cards) defines the type of framing used.
- Port State (all cards) sets the port to one of the four available states (IS, OOS, OOS_MT, or OOS_AINS), depending on whether you need ports in or out of service.
- SF BER Level (STM-N, TXP, and MXP cards) defines the signal fail bit error rate.

- SD BER Level (STM-N, TXP, and MXP cards) defines the signal degrade bit error rate.
- Enable Sync Messages (STM-N and MXP cards) enables synchronization status messages (S1 byte), which allow the node to choose the best timing source.
- PJ VC4 Mon (STM-N cards) sets the VC4 that will be used for pointer justification. If set to 0, no VC4 is monitored.
- VC4 IPPM Enabled (STM-N cards) enables intermediate-path performance monitoring on a node for transparent monitoring of a channel that does not terminate on that node.
- Send Do Not Use (STM-N, TXP, and MXP cards) sends a DUS message on the S1 byte when enabled.
- Far End Inhibit Loopback (DS3i card) enables DS3i cards to inhibit loopbacks on the far end.
- Payload Type (TXP and MXP cards) defines the type of client signal.
- Termination Mode (TXP and MXP cards) defines the type of termination (line, section, or transparent).
- ALS Mode (TXP and MXP cards) sets the automatic laser shutdown feature to one of four available states (disabled, auto restart, manual restart, manual restart for test).
- ALS Recovery Interval (TXP and MXP cards) sets the automatic laser shutdown recovery time interval.
- ALS Recovery Pulse Width (TXP and MXP cards) set the automatic laser shutdown recovery pulse signal width.
- FEC (TXP and MXP cards) enables or disables the FEC monitoring on the optical transport network.
- G.709 OTN (TXP and MXP cards) enables or disables the G.709 monitoring on the optical transport network.
- FEC Thresholds (TXP and MXP cards) set the performance monitoring parameters for gathering FEC performance data and detecting problems early.
- Optical Thresholds (TXP and MXP cards) set the performance monitoring parameters for gathering physical optics performance data and detecting problems early.
- OTN Thresholds (TXP and MXP cards) set the performance monitoring parameters for gathering OTN trunk-side performance data and detecting problems early.
- PM Threshold Settings (all cards) set the performance monitoring parameters for gathering performance data and detecting problems early.

**Note**

For more information about the performance monitoring parameters, refer to the *Cisco ONS 15454 SDH Reference Manual*.

E1 Cards Default Settings

Table 1 lists the E1 card default settings.

Table 1 E1 Card Default Settings

| Property Name | Default Value |
|--|---------------|
| E1.config.AINSSoakTime | 08\:00 |
| E1.config.LineType | E1_MF |
| E1.config.State | OOS |
| E1.pmthresholds.line.nearend.15min.CV | 17790 |
| E1.pmthresholds.line.nearend.15min.ES | 65 |
| E1.pmthresholds.line.nearend.15min.SES | 10 |
| E1.pmthresholds.line.nearend.1day.CV | 177900 |
| E1.pmthresholds.line.nearend.1day.ES | 648 |
| E1.pmthresholds.line.nearend.1day.SES | 100 |
| E1.pmthresholds.path.farend.15min.BBE | 0 |
| E1.pmthresholds.path.farend.15min.EB | 0 |
| E1.pmthresholds.path.farend.15min.ES | 0 |
| E1.pmthresholds.path.farend.15min.SES | 0 |
| E1.pmthresholds.path.farend.15min.UAS | 0 |
| E1.pmthresholds.path.farend.1day.BBE | 0 |
| E1.pmthresholds.path.farend.1day.EB | 0 |
| E1.pmthresholds.path.farend.1day.ES | 0 |
| E1.pmthresholds.path.farend.1day.SES | 0 |
| E1.pmthresholds.path.farend.1day.UAS | 0 |
| E1.pmthresholds.path.nearend.15min.BBE | 9 |
| E1.pmthresholds.path.nearend.15min.EB | 9 |
| E1.pmthresholds.path.nearend.15min.ES | 65 |
| E1.pmthresholds.path.nearend.15min.SES | 10 |
| E1.pmthresholds.path.nearend.15min.UAS | 10 |
| E1.pmthresholds.path.nearend.1day.BBE | 90 |
| E1.pmthresholds.path.nearend.1day.EB | 90 |
| E1.pmthresholds.path.nearend.1day.ES | 648 |
| E1.pmthresholds.path.nearend.1day.SES | 100 |
| E1.pmthresholds.path.nearend.1day.UAS | 10 |
| E1.pmthresholds.vclo.farend.15min.BBE | 15 |
| E1.pmthresholds.vclo.farend.15min.EB | 18 |
| E1.pmthresholds.vclo.farend.15min.ES | 65 |
| E1.pmthresholds.vclo.farend.15min.SES | 10 |

Table 1 E1 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| E1.pmthresholds.vclo.farend.15min.UAS | 10 |
| E1.pmthresholds.vclo.farend.1day.BBE | 150 |
| E1.pmthresholds.vclo.farend.1day.EB | 180 |
| E1.pmthresholds.vclo.farend.1day.ES | 648 |
| E1.pmthresholds.vclo.farend.1day.SES | 100 |
| E1.pmthresholds.vclo.farend.1day.UAS | 10 |
| E1.pmthresholds.vclo.nearend.15min.BBE | 15 |
| E1.pmthresholds.vclo.nearend.15min.EB | 18 |
| E1.pmthresholds.vclo.nearend.15min.ES | 65 |
| E1.pmthresholds.vclo.nearend.15min.SES | 10 |
| E1.pmthresholds.vclo.nearend.15min.UAS | 10 |
| E1.pmthresholds.vclo.nearend.1day.BBE | 150 |
| E1.pmthresholds.vclo.nearend.1day.EB | 180 |
| E1.pmthresholds.vclo.nearend.1day.ES | 648 |
| E1.pmthresholds.vclo.nearend.1day.SES | 100 |
| E1.pmthresholds.vclo.nearend.1day.UAS | 10 |

E1_42 Card Default Settings

Table 2 lists the E1_42 card default settings.

Table 2 E1_42 Card Default Settings

| Property Name | Default Value |
|---|---------------|
| E1_42.config.AINSSoakTime | 08\00 |
| E1_42.config.LineCoding | HDB3 |
| E1_42.config.LineType | E1_MF |
| E1_42.config.SDBER | 1E-7 |
| E1_42.config.SFBER | 1E-4 |
| E1_42.config.State | OOS |
| E1_42.pmthresholds.line.nearend.15min.CV | 17790 |
| E1_42.pmthresholds.line.nearend.15min.ES | 65 |
| E1_42.pmthresholds.line.nearend.15min.SES | 10 |
| E1_42.pmthresholds.line.nearend.1day.CV | 177900 |
| E1_42.pmthresholds.line.nearend.1day.ES | 648 |
| E1_42.pmthresholds.line.nearend.1day.SES | 100 |

Table 2 E1_42 Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| E1_42.pmthresholds.path.farend.15min.BBE | 0 |
| E1_42.pmthresholds.path.farend.15min.EB | 0 |
| E1_42.pmthresholds.path.farend.15min.ES | 0 |
| E1_42.pmthresholds.path.farend.15min.SES | 0 |
| E1_42.pmthresholds.path.farend.15min.UAS | 0 |
| E1_42.pmthresholds.path.farend.1day.BBE | 0 |
| E1_42.pmthresholds.path.farend.1day.EB | 0 |
| E1_42.pmthresholds.path.farend.1day.ES | 0 |
| E1_42.pmthresholds.path.farend.1day.SES | 0 |
| E1_42.pmthresholds.path.farend.1day.UAS | 0 |
| E1_42.pmthresholds.path.nearend.15min.BBE | 9 |
| E1_42.pmthresholds.path.nearend.15min.EB | 9 |
| E1_42.pmthresholds.path.nearend.15min.ES | 65 |
| E1_42.pmthresholds.path.nearend.15min.SES | 10 |
| E1_42.pmthresholds.path.nearend.15min.UAS | 10 |
| E1_42.pmthresholds.path.nearend.1day.BBE | 90 |
| E1_42.pmthresholds.path.nearend.1day.EB | 90 |
| E1_42.pmthresholds.path.nearend.1day.ES | 648 |
| E1_42.pmthresholds.path.nearend.1day.SES | 100 |
| E1_42.pmthresholds.path.nearend.1day.UAS | 10 |
| E1_42.pmthresholds.vclo.farend.15min.BBE | 15 |
| E1_42.pmthresholds.vclo.farend.15min.EB | 18 |
| E1_42.pmthresholds.vclo.farend.15min.ES | 65 |
| E1_42.pmthresholds.vclo.farend.15min.SES | 10 |
| E1_42.pmthresholds.vclo.farend.15min.UAS | 10 |
| E1_42.pmthresholds.vclo.farend.1day.BBE | 150 |
| E1_42.pmthresholds.vclo.farend.1day.EB | 180 |
| E1_42.pmthresholds.vclo.farend.1day.ES | 648 |
| E1_42.pmthresholds.vclo.farend.1day.SES | 100 |
| E1_42.pmthresholds.vclo.farend.1day.UAS | 10 |
| E1_42.pmthresholds.vclo.nearend.15min.BBE | 15 |
| E1_42.pmthresholds.vclo.nearend.15min.EB | 18 |
| E1_42.pmthresholds.vclo.nearend.15min.ES | 65 |
| E1_42.pmthresholds.vclo.nearend.15min.SES | 10 |
| E1_42.pmthresholds.vclo.nearend.15min.UAS | 10 |
| E1_42.pmthresholds.vclo.nearend.1day.BBE | 150 |

Table 2 E1_42 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| E1_42.pmthresholds.vclo.nearend.1day.EB | 180 |
| E1_42.pmthresholds.vclo.nearend.1day.ES | 648 |
| E1_42.pmthresholds.vclo.nearend.1day.SES | 100 |
| E1_42.pmthresholds.vclo.nearend.1day.UAS | 10 |

E3 Cards Default Settings

Table 3 lists the E3 card default settings.

Table 3 E3 Card Default Settings

| Property Name | Default Value |
|---|---------------|
| E3.config.AINSSoakTime | 08\00 |
| E3.config.State | OOS |
| E3.pmthresholds.line.nearend.15min.CV | 387 |
| E3.pmthresholds.line.nearend.15min.ES | 25 |
| E3.pmthresholds.line.nearend.15min.LOSS | 10 |
| E3.pmthresholds.line.nearend.15min.SES | 4 |
| E3.pmthresholds.line.nearend.1day.CV | 3865 |
| E3.pmthresholds.line.nearend.1day.ES | 250 |
| E3.pmthresholds.line.nearend.1day.LOSS | 10 |
| E3.pmthresholds.line.nearend.1day.SES | 40 |
| E3.pmthresholds.path.nearend.15min.ES | 20 |
| E3.pmthresholds.path.nearend.15min.SES | 3 |
| E3.pmthresholds.path.nearend.15min.UAS | 10 |
| E3.pmthresholds.path.nearend.1day.ES | 200 |
| E3.pmthresholds.path.nearend.1day.SES | 7 |
| E3.pmthresholds.path.nearend.1day.UAS | 10 |
| E3.pmthresholds.vc4.farend.15min.BBE | 25 |
| E3.pmthresholds.vc4.farend.15min.EB | 15 |
| E3.pmthresholds.vc4.farend.15min.ES | 12 |
| E3.pmthresholds.vc4.farend.15min.SES | 3 |
| E3.pmthresholds.vc4.farend.15min.UAS | 10 |
| E3.pmthresholds.vc4.farend.1day.BBE | 250 |
| E3.pmthresholds.vc4.farend.1day.EB | 125 |
| E3.pmthresholds.vc4.farend.1day.ES | 100 |

Table 3 E3 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| E3.pmthresholds.vc4.farend.1day.SES | 7 |
| E3.pmthresholds.vc4.farend.1day.UAS | 10 |
| E3.pmthresholds.vc4.nearend.15min.BBE | 25 |
| E3.pmthresholds.vc4.nearend.15min.EB | 15 |
| E3.pmthresholds.vc4.nearend.15min.ES | 20 |
| E3.pmthresholds.vc4.nearend.15min.SES | 3 |
| E3.pmthresholds.vc4.nearend.15min.UAS | 10 |
| E3.pmthresholds.vc4.nearend.1day.BBE | 250 |
| E3.pmthresholds.vc4.nearend.1day.EB | 125 |
| E3.pmthresholds.vc4.nearend.1day.ES | 200 |
| E3.pmthresholds.vc4.nearend.1day.SES | 7 |
| E3.pmthresholds.vc4.nearend.1day.UAS | 10 |
| E3.pmthresholds.vclo.farend.15min.BBE | 15 |
| E3.pmthresholds.vclo.farend.15min.EB | 15 |
| E3.pmthresholds.vclo.farend.15min.ES | 12 |
| E3.pmthresholds.vclo.farend.15min.SES | 3 |
| E3.pmthresholds.vclo.farend.15min.UAS | 10 |
| E3.pmthresholds.vclo.farend.1day.BBE | 125 |
| E3.pmthresholds.vclo.farend.1day.EB | 125 |
| E3.pmthresholds.vclo.farend.1day.ES | 100 |
| E3.pmthresholds.vclo.farend.1day.SES | 7 |
| E3.pmthresholds.vclo.farend.1day.UAS | 10 |
| E3.pmthresholds.vclo.nearend.15min.BBE | 15 |
| E3.pmthresholds.vclo.nearend.15min.EB | 15 |
| E3.pmthresholds.vclo.nearend.15min.ES | 12 |
| E3.pmthresholds.vclo.nearend.15min.SES | 3 |
| E3.pmthresholds.vclo.nearend.15min.UAS | 10 |
| E3.pmthresholds.vclo.nearend.1day.BBE | 125 |
| E3.pmthresholds.vclo.nearend.1day.EB | 125 |
| E3.pmthresholds.vclo.nearend.1day.ES | 100 |
| E3.pmthresholds.vclo.nearend.1day.SES | 7 |
| E3.pmthresholds.vclo.nearend.1day.UAS | 10 |

DS3i Card Default Settings

Table 4 lists the DS3i card default settings.

Table 4 DS3i Card Default Settings

| Property Name | Default Value |
|---|---------------|
| DS3I.config.AINSSoakTime | 08\00 |
| DS3I.config.FeInhibitLpbk | FALSE |
| DS3I.config.LineLength | 0-225 |
| DS3I.config.LineType | CBIT |
| DS3I.config.State | OOS |
| DS3I.pmthresholds.cpbitpath.farend.15min.CV | 382 |
| DS3I.pmthresholds.cpbitpath.farend.15min.ES | 25 |
| DS3I.pmthresholds.cpbitpath.farend.15min.SAS | 2 |
| DS3I.pmthresholds.cpbitpath.farend.15min.SES | 4 |
| DS3I.pmthresholds.cpbitpath.farend.15min.UAS | 10 |
| DS3I.pmthresholds.cpbitpath.farend.1day.CV | 3820 |
| DS3I.pmthresholds.cpbitpath.farend.1day.ES | 250 |
| DS3I.pmthresholds.cpbitpath.farend.1day.SAS | 8 |
| DS3I.pmthresholds.cpbitpath.farend.1day.SES | 40 |
| DS3I.pmthresholds.cpbitpath.farend.1day.UAS | 10 |
| DS3I.pmthresholds.cpbitpath.nearend.15min.CV | 382 |
| DS3I.pmthresholds.cpbitpath.nearend.15min.ES | 25 |
| DS3I.pmthresholds.cpbitpath.nearend.15min.SAS | 2 |
| DS3I.pmthresholds.cpbitpath.nearend.15min.SES | 4 |
| DS3I.pmthresholds.cpbitpath.nearend.15min.UAS | 10 |
| DS3I.pmthresholds.cpbitpath.nearend.1day.CV | 3820 |
| DS3I.pmthresholds.cpbitpath.nearend.1day.ES | 250 |
| DS3I.pmthresholds.cpbitpath.nearend.1day.SAS | 8 |
| DS3I.pmthresholds.cpbitpath.nearend.1day.SES | 40 |
| DS3I.pmthresholds.cpbitpath.nearend.1day.UAS | 10 |
| DS3I.pmthresholds.line.nearend.15min.CV | 387 |
| DS3I.pmthresholds.line.nearend.15min.ES | 25 |
| DS3I.pmthresholds.line.nearend.15min.LOSS | 10 |
| DS3I.pmthresholds.line.nearend.15min.SES | 4 |
| DS3I.pmthresholds.line.nearend.1day.CV | 3865 |
| DS3I.pmthresholds.line.nearend.1day.ES | 250 |
| DS3I.pmthresholds.line.nearend.1day.LOSS | 10 |
| DS3I.pmthresholds.line.nearend.1day.SES | 40 |

Table 4 DS3i Card Default Settings (continued)

| Property Name | Default Value |
|---|----------------------|
| DS3I.pmthresholds.pbitpath.nearend.15min.AISS | 10 |
| DS3I.pmthresholds.pbitpath.nearend.15min.CV | 25 |
| DS3I.pmthresholds.pbitpath.nearend.15min.ES | 20 |
| DS3I.pmthresholds.pbitpath.nearend.15min.SAS | 2 |
| DS3I.pmthresholds.pbitpath.nearend.15min.SES | 3 |
| DS3I.pmthresholds.pbitpath.nearend.15min.UAS | 10 |
| DS3I.pmthresholds.pbitpath.nearend.1day.AISS | 10 |
| DS3I.pmthresholds.pbitpath.nearend.1day.CV | 250 |
| DS3I.pmthresholds.pbitpath.nearend.1day.ES | 200 |
| DS3I.pmthresholds.pbitpath.nearend.1day.SAS | 8 |
| DS3I.pmthresholds.pbitpath.nearend.1day.SES | 7 |
| DS3I.pmthresholds.pbitpath.nearend.1day.UAS | 10 |
| DS3I.pmthresholds.vc4.farend.15min.BBE | 25 |
| DS3I.pmthresholds.vc4.farend.15min.EB | 15 |
| DS3I.pmthresholds.vc4.farend.15min.ES | 12 |
| DS3I.pmthresholds.vc4.farend.15min.SES | 3 |
| DS3I.pmthresholds.vc4.farend.15min.UAS | 10 |
| DS3I.pmthresholds.vc4.farend.1day.BBE | 250 |
| DS3I.pmthresholds.vc4.farend.1day.EB | 125 |
| DS3I.pmthresholds.vc4.farend.1day.ES | 100 |
| DS3I.pmthresholds.vc4.farend.1day.SES | 7 |
| DS3I.pmthresholds.vc4.farend.1day.UAS | 10 |
| DS3I.pmthresholds.vc4.nearend.15min.BBE | 25 |
| DS3I.pmthresholds.vc4.nearend.15min.EB | 15 |
| DS3I.pmthresholds.vc4.nearend.15min.ES | 12 |
| DS3I.pmthresholds.vc4.nearend.15min.SES | 3 |
| DS3I.pmthresholds.vc4.nearend.15min.UAS | 10 |
| DS3I.pmthresholds.vc4.nearend.1day.BBE | 250 |
| DS3I.pmthresholds.vc4.nearend.1day.EB | 125 |
| DS3I.pmthresholds.vc4.nearend.1day.ES | 100 |
| DS3I.pmthresholds.vc4.nearend.1day.SES | 7 |
| DS3I.pmthresholds.vc4.nearend.1day.UAS | 10 |
| DS3I.pmthresholds.vclo.farend.15min.BBE | 15 |
| DS3I.pmthresholds.vclo.farend.15min.EB | 15 |
| DS3I.pmthresholds.vclo.farend.15min.ES | 12 |
| DS3I.pmthresholds.vclo.farend.15min.SES | 3 |

Table 4 DS3i Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| DS3I.pmthresholds.vclo.farend.15min.UAS | 10 |
| DS3I.pmthresholds.vclo.farend.1day.BBE | 125 |
| DS3I.pmthresholds.vclo.farend.1day.EB | 125 |
| DS3I.pmthresholds.vclo.farend.1day.ES | 100 |
| DS3I.pmthresholds.vclo.farend.1day.SES | 7 |
| DS3I.pmthresholds.vclo.farend.1day.UAS | 10 |
| DS3I.pmthresholds.vclo.nearend.15min.BBE | 15 |
| DS3I.pmthresholds.vclo.nearend.15min.EB | 15 |
| DS3I.pmthresholds.vclo.nearend.15min.ES | 12 |
| DS3I.pmthresholds.vclo.nearend.15min.SES | 3 |
| DS3I.pmthresholds.vclo.nearend.15min.UAS | 10 |
| DS3I.pmthresholds.vclo.nearend.1day.BBE | 125 |
| DS3I.pmthresholds.vclo.nearend.1day.EB | 125 |
| DS3I.pmthresholds.vclo.nearend.1day.ES | 100 |
| DS3I.pmthresholds.vclo.nearend.1day.SES | 7 |
| DS3I.pmthresholds.vclo.nearend.1day.UAS | 10 |

STM1 Card Default Settings

Table 5 lists the STM1 card default settings.

Table 5 STM1 Card Default Settings

| Property Name | Default Value |
|---------------------------------------|---------------|
| STM1.config.line.AINSSoakTime | 08\00 |
| STM1.config.line.EnableSyncMsg | TRUE |
| STM1.config.line.PJVC4Mon\# | 0 |
| STM1.config.line.SDBER | 1E-7 |
| STM1.config.line.SFBER | 1E-4 |
| STM1.config.line.SendDoNotUse | FALSE |
| STM1.config.line.State | OOS |
| STM1.config.vc4.IPPMEnabled | FALSE |
| STM1.pmthresholds.ms.farend.15min.BBE | 1312 |
| STM1.pmthresholds.ms.farend.15min.EB | 1312 |
| STM1.pmthresholds.ms.farend.15min.ES | 87 |
| STM1.pmthresholds.ms.farend.15min.SES | 1 |
| STM1.pmthresholds.ms.farend.15min.UAS | 3 |

Table 5 STM1 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM1.pmthresholds.ms.farend.1day.BBE | 13120 |
| STM1.pmthresholds.ms.farend.1day.EB | 13120 |
| STM1.pmthresholds.ms.farend.1day.ES | 864 |
| STM1.pmthresholds.ms.farend.1day.SES | 4 |
| STM1.pmthresholds.ms.farend.1day.UAS | 10 |
| STM1.pmthresholds.ms.nearend.15min.BBE | 1312 |
| STM1.pmthresholds.ms.nearend.15min.EB | 1312 |
| STM1.pmthresholds.ms.nearend.15min.ES | 87 |
| STM1.pmthresholds.ms.nearend.15min.NPJC-PDET | 60 |
| STM1.pmthresholds.ms.nearend.15min.NPJC-PGEN | 60 |
| STM1.pmthresholds.ms.nearend.15min.PPJC-PDET | 60 |
| STM1.pmthresholds.ms.nearend.15min.PPJC-PGEN | 60 |
| STM1.pmthresholds.ms.nearend.15min.PSC | 1 |
| STM1.pmthresholds.ms.nearend.15min.PSD | 300 |
| STM1.pmthresholds.ms.nearend.15min.SES | 1 |
| STM1.pmthresholds.ms.nearend.15min.UAS | 3 |
| STM1.pmthresholds.ms.nearend.1day.BBE | 13120 |
| STM1.pmthresholds.ms.nearend.1day.EB | 13120 |
| STM1.pmthresholds.ms.nearend.1day.ES | 864 |
| STM1.pmthresholds.ms.nearend.1day.NPJC-PDET | 5760 |
| STM1.pmthresholds.ms.nearend.1day.NPJC-PGEN | 5760 |
| STM1.pmthresholds.ms.nearend.1day.PPJC-PDET | 5760 |
| STM1.pmthresholds.ms.nearend.1day.PPJC-PGEN | 5760 |
| STM1.pmthresholds.ms.nearend.1day.PSC | 5 |
| STM1.pmthresholds.ms.nearend.1day.PSD | 600 |
| STM1.pmthresholds.ms.nearend.1day.SES | 4 |
| STM1.pmthresholds.ms.nearend.1day.UAS | 10 |
| STM1.pmthresholds.path.farend.15min.BBE | 25 |
| STM1.pmthresholds.path.farend.15min.EB | 15 |
| STM1.pmthresholds.path.farend.15min.ES | 12 |
| STM1.pmthresholds.path.farend.15min.SES | 3 |
| STM1.pmthresholds.path.farend.15min.UAS | 10 |
| STM1.pmthresholds.path.farend.1day.BBE | 250 |
| STM1.pmthresholds.path.farend.1day.EB | 125 |
| STM1.pmthresholds.path.farend.1day.ES | 100 |
| STM1.pmthresholds.path.farend.1day.SES | 7 |

Table 5 STM1 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM1.pmthresholds.path.farend.1day.UAS | 10 |
| STM1.pmthresholds.path.nearend.15min.BBE | 25 |
| STM1.pmthresholds.path.nearend.15min.EB | 15 |
| STM1.pmthresholds.path.nearend.15min.ES | 12 |
| STM1.pmthresholds.path.nearend.15min.SES | 3 |
| STM1.pmthresholds.path.nearend.15min.UAS | 10 |
| STM1.pmthresholds.path.nearend.1day.BBE | 250 |
| STM1.pmthresholds.path.nearend.1day.EB | 125 |
| STM1.pmthresholds.path.nearend.1day.ES | 100 |
| STM1.pmthresholds.path.nearend.1day.SES | 7 |
| STM1.pmthresholds.path.nearend.1day.UAS | 10 |
| STM1.pmthresholds.rs.nearend.15min.BBE | 10000 |
| STM1.pmthresholds.rs.nearend.15min.EB | 10000 |
| STM1.pmthresholds.rs.nearend.15min.ES | 500 |
| STM1.pmthresholds.rs.nearend.15min.SES | 500 |
| STM1.pmthresholds.rs.nearend.1day.BBE | 100000 |
| STM1.pmthresholds.rs.nearend.1day.EB | 100000 |
| STM1.pmthresholds.rs.nearend.1day.ES | 5000 |
| STM1.pmthresholds.rs.nearend.1day.SES | 5000 |

STM1-8 Card Default Settings

Table 6 lists the STM1-8 card default settings.

Table 6 STM1-8 Card Default Settings

| Property Name | Default Value |
|---|---------------|
| STM1-8.config.line.AINSSoakTime | 08\:00 |
| STM1-8.config.line.EnableSyncMsg | TRUE |
| STM1-8.config.line.PJVC4Mon\# | 0 |
| STM1-8.config.line.SDBER | 1E-7 |
| STM1-8.config.line.SFBER | 1E-4 |
| STM1-8.config.line.SendDoNotUse | FALSE |
| STM1-8.config.line.State | OOS |
| STM1-8.config.vc4.IPPMEnabled | FALSE |
| STM1-8.pmthresholds.ms.farend.15min.BBE | 1312 |
| STM1-8.pmthresholds.ms.farend.15min.EB | 1312 |

Table 6 STM1-8 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM1-8.pmthresholds.ms.farend.15min.ES | 87 |
| STM1-8.pmthresholds.ms.farend.15min.SES | 1 |
| STM1-8.pmthresholds.ms.farend.15min.UAS | 3 |
| STM1-8.pmthresholds.ms.farend.1day.BBE | 13120 |
| STM1-8.pmthresholds.ms.farend.1day.EB | 13120 |
| STM1-8.pmthresholds.ms.farend.1day.ES | 864 |
| STM1-8.pmthresholds.ms.farend.1day.SES | 4 |
| STM1-8.pmthresholds.ms.farend.1day.UAS | 10 |
| STM1-8.pmthresholds.ms.nearend.15min.BBE | 1312 |
| STM1-8.pmthresholds.ms.nearend.15min.EB | 1312 |
| STM1-8.pmthresholds.ms.nearend.15min.ES | 87 |
| STM1-8.pmthresholds.ms.nearend.15min.NPJC-PDET | 60 |
| STM1-8.pmthresholds.ms.nearend.15min.NPJC-PGEN | 60 |
| STM1-8.pmthresholds.ms.nearend.15min.PPJC-PDET | 60 |
| STM1-8.pmthresholds.ms.nearend.15min.PPJC-PGEN | 60 |
| STM1-8.pmthresholds.ms.nearend.15min.PSC | 1 |
| STM1-8.pmthresholds.ms.nearend.15min.PSD | 300 |
| STM1-8.pmthresholds.ms.nearend.15min.SES | 1 |
| STM1-8.pmthresholds.ms.nearend.15min.UAS | 3 |
| STM1-8.pmthresholds.ms.nearend.1day.BBE | 13120 |
| STM1-8.pmthresholds.ms.nearend.1day.EB | 13120 |
| STM1-8.pmthresholds.ms.nearend.1day.ES | 864 |
| STM1-8.pmthresholds.ms.nearend.1day.NPJC-PDET | 5760 |
| STM1-8.pmthresholds.ms.nearend.1day.NPJC-PGEN | 5760 |
| STM1-8.pmthresholds.ms.nearend.1day.PPJC-PDET | 5760 |
| STM1-8.pmthresholds.ms.nearend.1day.PPJC-PGEN | 5760 |
| STM1-8.pmthresholds.ms.nearend.1day.PSC | 5 |
| STM1-8.pmthresholds.ms.nearend.1day.PSD | 600 |
| STM1-8.pmthresholds.ms.nearend.1day.SES | 4 |
| STM1-8.pmthresholds.ms.nearend.1day.UAS | 10 |
| STM1-8.pmthresholds.path.farend.15min.BBE | 25 |
| STM1-8.pmthresholds.path.farend.15min.EB | 15 |
| STM1-8.pmthresholds.path.farend.15min.ES | 12 |
| STM1-8.pmthresholds.path.farend.15min.SES | 3 |
| STM1-8.pmthresholds.path.farend.15min.UAS | 10 |
| STM1-8.pmthresholds.path.farend.1day.BBE | 250 |

Table 6 STM1-8 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM1-8.pmthresholds.path.farend.1day.EB | 125 |
| STM1-8.pmthresholds.path.farend.1day.ES | 100 |
| STM1-8.pmthresholds.path.farend.1day.SES | 7 |
| STM1-8.pmthresholds.path.farend.1day.UAS | 10 |
| STM1-8.pmthresholds.path.nearend.15min.BBE | 25 |
| STM1-8.pmthresholds.path.nearend.15min.EB | 15 |
| STM1-8.pmthresholds.path.nearend.15min.ES | 12 |
| STM1-8.pmthresholds.path.nearend.15min.SES | 3 |
| STM1-8.pmthresholds.path.nearend.15min.UAS | 10 |
| STM1-8.pmthresholds.path.nearend.1day.BBE | 250 |
| STM1-8.pmthresholds.path.nearend.1day.EB | 125 |
| STM1-8.pmthresholds.path.nearend.1day.ES | 100 |
| STM1-8.pmthresholds.path.nearend.1day.SES | 7 |
| STM1-8.pmthresholds.path.nearend.1day.UAS | 10 |
| STM1-8.pmthresholds.rs.nearend.15min.BBE | 10000 |
| STM1-8.pmthresholds.rs.nearend.15min.EB | 10000 |
| STM1-8.pmthresholds.rs.nearend.15min.ES | 500 |
| STM1-8.pmthresholds.rs.nearend.15min.SES | 500 |
| STM1-8.pmthresholds.rs.nearend.1day.BBE | 100000 |
| STM1-8.pmthresholds.rs.nearend.1day.EB | 100000 |
| STM1-8.pmthresholds.rs.nearend.1day.ES | 5000 |
| STM1-8.pmthresholds.rs.nearend.1day.SES | 5000 |

STM1E-12 Card Default Settings

Table 7 lists the STM1E-12 card default settings.

Table 7 STM1E-12 Card Default Settings

| Property Name | Default Value |
|------------------------------------|---------------|
| STM1E-12.config.line.AINSSoakTime | 08\00 |
| STM1E-12.config.line.EnableSyncMsg | TRUE |
| STM1E-12.config.line.PJVC4Mon\# | 0 |
| STM1E-12.config.line.SDBER | 1E-7 |
| STM1E-12.config.line.SFBER | 1E-4 |
| STM1E-12.config.line.SendDoNotUse | FALSE |
| STM1E-12.config.line.State | OOS |

Table 7 STM1E-12 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM1E-12.config.vc4.IPPMEnabled | FALSE |
| STM1E-12.pmthresholds.ms.farend.15min.BBE | 1312 |
| STM1E-12.pmthresholds.ms.farend.15min.ES | 87 |
| STM1E-12.pmthresholds.ms.farend.15min.SES | 1 |
| STM1E-12.pmthresholds.ms.farend.15min.UAS | 3 |
| STM1E-12.pmthresholds.ms.farend.1day.BBE | 13120 |
| STM1E-12.pmthresholds.ms.farend.1day.ES | 864 |
| STM1E-12.pmthresholds.ms.farend.1day.SES | 4 |
| STM1E-12.pmthresholds.ms.farend.1day.UAS | 10 |
| STM1E-12.pmthresholds.ms.nearend.15min.BBE | 1312 |
| STM1E-12.pmthresholds.ms.nearend.15min.BEC | 1312 |
| STM1E-12.pmthresholds.ms.nearend.15min.ES | 87 |
| STM1E-12.pmthresholds.ms.nearend.15min.SES | 1 |
| STM1E-12.pmthresholds.ms.nearend.15min.UAS | 3 |
| STM1E-12.pmthresholds.ms.nearend.1day.BBE | 13120 |
| STM1E-12.pmthresholds.ms.nearend.1day.BEC | 13120 |
| STM1E-12.pmthresholds.ms.nearend.1day.ES | 864 |
| STM1E-12.pmthresholds.ms.nearend.1day.SES | 4 |
| STM1E-12.pmthresholds.ms.nearend.1day.UAS | 10 |
| STM1E-12.pmthresholds.path.farend.15min.BBE | 25 |
| STM1E-12.pmthresholds.path.farend.15min.ES | 12 |
| STM1E-12.pmthresholds.path.farend.15min.SES | 3 |
| STM1E-12.pmthresholds.path.farend.15min.UAS | 10 |
| STM1E-12.pmthresholds.path.farend.1day.BBE | 250 |
| STM1E-12.pmthresholds.path.farend.1day.ES | 100 |
| STM1E-12.pmthresholds.path.farend.1day.SES | 7 |
| STM1E-12.pmthresholds.path.farend.1day.UAS | 10 |
| STM1E-12.pmthresholds.path.nearend.15min.BBE | 25 |
| STM1E-12.pmthresholds.path.nearend.15min.BEC | 15 |
| STM1E-12.pmthresholds.path.nearend.15min.ES | 12 |
| STM1E-12.pmthresholds.path.nearend.15min.SES | 3 |
| STM1E-12.pmthresholds.path.nearend.15min.UAS | 10 |
| STM1E-12.pmthresholds.path.nearend.1day.BBE | 250 |
| STM1E-12.pmthresholds.path.nearend.1day.BEC | 125 |
| STM1E-12.pmthresholds.path.nearend.1day.ES | 100 |
| STM1E-12.pmthresholds.path.nearend.1day.SES | 7 |

Table 7 STM1E-12 Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| STM1E-12.pmthresholds.path.nearend.1day.UAS | 10 |
| STM1E-12.pmthresholds.rs.nearend.15min.BBE | 10000 |
| STM1E-12.pmthresholds.rs.nearend.15min.BEC | 10000 |
| STM1E-12.pmthresholds.rs.nearend.15min.ES | 500 |
| STM1E-12.pmthresholds.rs.nearend.15min.SES | 500 |
| STM1E-12.pmthresholds.rs.nearend.15min.UAS | 500 |
| STM1E-12.pmthresholds.rs.nearend.1day.BBE | 100000 |
| STM1E-12.pmthresholds.rs.nearend.1day.BEC | 100000 |
| STM1E-12.pmthresholds.rs.nearend.1day.ES | 5000 |
| STM1E-12.pmthresholds.rs.nearend.1day.SES | 5000 |
| STM1E-12.pmthresholds.rs.nearend.1day.UAS | 5000 |

STM4 Card Default Settings

Table 8 lists the STM4 card default settings.

Table 8 STM4 Card Default Settings

| Property Name | Default Value |
|---------------------------------------|---------------|
| STM4.config.line.AINSSoakTime | 08\00 |
| STM4.config.line.EnableSyncMsg | TRUE |
| STM4.config.line.PJVC4Mon\# | 0 |
| STM4.config.line.SDBER | 1E-7 |
| STM4.config.line.SFBER | 1E-4 |
| STM4.config.line.SendDoNotUse | FALSE |
| STM4.config.line.State | OOS |
| STM4.config.vc4.IPPMEnabled | FALSE |
| STM4.pmthresholds.ms.farend.15min.BBE | 5315 |
| STM4.pmthresholds.ms.farend.15min.EB | 5315 |
| STM4.pmthresholds.ms.farend.15min.ES | 87 |
| STM4.pmthresholds.ms.farend.15min.SES | 1 |
| STM4.pmthresholds.ms.farend.15min.UAS | 3 |
| STM4.pmthresholds.ms.farend.1day.BBE | 53150 |
| STM4.pmthresholds.ms.farend.1day.EB | 53150 |
| STM4.pmthresholds.ms.farend.1day.ES | 864 |
| STM4.pmthresholds.ms.farend.1day.SES | 4 |
| STM4.pmthresholds.ms.farend.1day.UAS | 10 |

Table 8 STM4 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM4.pmthresholds.ms.nearend.15min.BBE | 5315 |
| STM4.pmthresholds.ms.nearend.15min.EB | 5315 |
| STM4.pmthresholds.ms.nearend.15min.ES | 87 |
| STM4.pmthresholds.ms.nearend.15min.NPJC-PDET | 60 |
| STM4.pmthresholds.ms.nearend.15min.NPJC-PGEN | 60 |
| STM4.pmthresholds.ms.nearend.15min.PPJC-PDET | 60 |
| STM4.pmthresholds.ms.nearend.15min.PPJC-PGEN | 60 |
| STM4.pmthresholds.ms.nearend.15min.PSC | 1 |
| STM4.pmthresholds.ms.nearend.15min.PSC-W | 1 |
| STM4.pmthresholds.ms.nearend.15min.PSD | 300 |
| STM4.pmthresholds.ms.nearend.15min.PSD-W | 300 |
| STM4.pmthresholds.ms.nearend.15min.SES | 1 |
| STM4.pmthresholds.ms.nearend.15min.UAS | 3 |
| STM4.pmthresholds.ms.nearend.1day.BBE | 53150 |
| STM4.pmthresholds.ms.nearend.1day.EB | 53150 |
| STM4.pmthresholds.ms.nearend.1day.ES | 864 |
| STM4.pmthresholds.ms.nearend.1day.NPJC-PDET | 5760 |
| STM4.pmthresholds.ms.nearend.1day.NPJC-PGEN | 5760 |
| STM4.pmthresholds.ms.nearend.1day.PPJC-PDET | 5760 |
| STM4.pmthresholds.ms.nearend.1day.PPJC-PGEN | 5760 |
| STM4.pmthresholds.ms.nearend.1day.PSC | 5 |
| STM4.pmthresholds.ms.nearend.1day.PSC-W | 5 |
| STM4.pmthresholds.ms.nearend.1day.PSD | 600 |
| STM4.pmthresholds.ms.nearend.1day.PSD-W | 600 |
| STM4.pmthresholds.ms.nearend.1day.SES | 4 |
| STM4.pmthresholds.ms.nearend.1day.UAS | 10 |
| STM4.pmthresholds.path.nearend.15min.BBE | 25 |
| STM4.pmthresholds.path.nearend.15min.EB | 15 |
| STM4.pmthresholds.path.nearend.15min.ES | 12 |
| STM4.pmthresholds.path.nearend.15min.SES | 3 |
| STM4.pmthresholds.path.nearend.15min.UAS | 10 |
| STM4.pmthresholds.path.nearend.1day.BBE | 250 |
| STM4.pmthresholds.path.nearend.1day.EB | 125 |
| STM4.pmthresholds.path.nearend.1day.ES | 100 |
| STM4.pmthresholds.path.nearend.1day.SES | 7 |
| STM4.pmthresholds.path.nearend.1day.UAS | 10 |

Table 8 STM4 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM4.pmthresholds.rs.nearend.15min.BBE | 10000 |
| STM4.pmthresholds.rs.nearend.15min.EB | 10000 |
| STM4.pmthresholds.rs.nearend.15min.ES | 500 |
| STM4.pmthresholds.rs.nearend.15min.SES | 500 |
| STM4.pmthresholds.rs.nearend.1day.BBE | 100000 |
| STM4.pmthresholds.rs.nearend.1day.EB | 100000 |
| STM4.pmthresholds.rs.nearend.1day.ES | 5000 |
| STM4.pmthresholds.rs.nearend.1day.SES | 5000 |

STM4-4 Card Default Settings

Table 9 lists the STM4-4 card default settings.

Table 9 STM4-4 Card Default Settings

| Property Name | Default Value |
|--|---------------|
| STM4-4.config.line.AINSSoakTime | 08\00 |
| STM4-4.config.line.EnableSyncMsg | TRUE |
| STM4-4.config.line.PJVC4Mon\# | 0 |
| STM4-4.config.line.SDBER | 1E-7 |
| STM4-4.config.line.SFBER | 1E-4 |
| STM4-4.config.line.SendDoNotUse | FALSE |
| STM4-4.config.line.State | OOS |
| STM4-4.config.vc4.IPPMEnabled | FALSE |
| STM4-4.pmthresholds.ms.farend.15min.BBE | 5315 |
| STM4-4.pmthresholds.ms.farend.15min.EB | 5315 |
| STM4-4.pmthresholds.ms.farend.15min.ES | 87 |
| STM4-4.pmthresholds.ms.farend.15min.SES | 1 |
| STM4-4.pmthresholds.ms.farend.15min.UAS | 3 |
| STM4-4.pmthresholds.ms.farend.1day.BBE | 53150 |
| STM4-4.pmthresholds.ms.farend.1day.EB | 53150 |
| STM4-4.pmthresholds.ms.farend.1day.ES | 864 |
| STM4-4.pmthresholds.ms.farend.1day.SES | 4 |
| STM4-4.pmthresholds.ms.farend.1day.UAS | 10 |
| STM4-4.pmthresholds.ms.nearend.15min.BBE | 5315 |
| STM4-4.pmthresholds.ms.nearend.15min.EB | 5315 |
| STM4-4.pmthresholds.ms.nearend.15min.ES | 87 |

Table 9 STM4-4 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM4-4.pmthresholds.ms.nearend.15min.NPJC-PDET | 60 |
| STM4-4.pmthresholds.ms.nearend.15min.NPJC-PGEN | 60 |
| STM4-4.pmthresholds.ms.nearend.15min.PPJC-PDET | 60 |
| STM4-4.pmthresholds.ms.nearend.15min.PPJC-PGEN | 60 |
| STM4-4.pmthresholds.ms.nearend.15min.PSC | 1 |
| STM4-4.pmthresholds.ms.nearend.15min.PSC-W | 1 |
| STM4-4.pmthresholds.ms.nearend.15min.PSD | 300 |
| STM4-4.pmthresholds.ms.nearend.15min.PSD-W | 300 |
| STM4-4.pmthresholds.ms.nearend.15min.SES | 1 |
| STM4-4.pmthresholds.ms.nearend.15min.UAS | 3 |
| STM4-4.pmthresholds.ms.nearend.1day.BBE | 53150 |
| STM4-4.pmthresholds.ms.nearend.1day.EB | 53150 |
| STM4-4.pmthresholds.ms.nearend.1day.ES | 864 |
| STM4-4.pmthresholds.ms.nearend.1day.NPJC-PDET | 5760 |
| STM4-4.pmthresholds.ms.nearend.1day.NPJC-PGEN | 5760 |
| STM4-4.pmthresholds.ms.nearend.1day.PPJC-PDET | 5760 |
| STM4-4.pmthresholds.ms.nearend.1day.PPJC-PGEN | 5760 |
| STM4-4.pmthresholds.ms.nearend.1day.PSC | 5 |
| STM4-4.pmthresholds.ms.nearend.1day.PSC-W | 5 |
| STM4-4.pmthresholds.ms.nearend.1day.PSD | 600 |
| STM4-4.pmthresholds.ms.nearend.1day.PSD-W | 600 |
| STM4-4.pmthresholds.ms.nearend.1day.SES | 4 |
| STM4-4.pmthresholds.ms.nearend.1day.UAS | 10 |
| STM4-4.pmthresholds.path.nearend.15min.BBE | 25 |
| STM4-4.pmthresholds.path.nearend.15min.EB | 15 |
| STM4-4.pmthresholds.path.nearend.15min.ES | 12 |
| STM4-4.pmthresholds.path.nearend.15min.SES | 3 |
| STM4-4.pmthresholds.path.nearend.15min.UAS | 10 |
| STM4-4.pmthresholds.path.nearend.1day.BBE | 250 |
| STM4-4.pmthresholds.path.nearend.1day.EB | 125 |
| STM4-4.pmthresholds.path.nearend.1day.ES | 100 |
| STM4-4.pmthresholds.path.nearend.1day.SES | 7 |
| STM4-4.pmthresholds.path.nearend.1day.UAS | 10 |
| STM4-4.pmthresholds.rs.nearend.15min.BBE | 10000 |
| STM4-4.pmthresholds.rs.nearend.15min.EB | 10000 |
| STM4-4.pmthresholds.rs.nearend.15min.ES | 500 |

Table 9 STM4-4 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM4-4.pmthresholds.rs.nearend.15min.SES | 500 |
| STM4-4.pmthresholds.rs.nearend.1day.BBE | 100000 |
| STM4-4.pmthresholds.rs.nearend.1day.EB | 100000 |
| STM4-4.pmthresholds.rs.nearend.1day.ES | 5000 |
| STM4-4.pmthresholds.rs.nearend.1day.SES | 5000 |

STM16 Card Default Settings

Table 10 lists the STM16 card default settings.

Table 10 STM16 Card Default Settings

| Property Name | Default Value |
|---|---------------|
| STM16.config.line.AINSSoakTime | 08\:00 |
| STM16.config.line.EnableSyncMsg | TRUE |
| STM16.config.line.PJVC4Mon\# | 0 |
| STM16.config.line.SDBER | 1E-7 |
| STM16.config.line.SFBER | 1E-4 |
| STM16.config.line.SendDoNotUse | FALSE |
| STM16.config.line.State | OOS |
| STM16.config.vc4.IPPMEnabled | FALSE |
| STM16.pmthresholds.ms.farend.15min.BBE | 21260 |
| STM16.pmthresholds.ms.farend.15min.EB | 21260 |
| STM16.pmthresholds.ms.farend.15min.ES | 87 |
| STM16.pmthresholds.ms.farend.15min.SES | 1 |
| STM16.pmthresholds.ms.farend.15min.UAS | 3 |
| STM16.pmthresholds.ms.farend.1day.BBE | 212600 |
| STM16.pmthresholds.ms.farend.1day.EB | 212600 |
| STM16.pmthresholds.ms.farend.1day.ES | 864 |
| STM16.pmthresholds.ms.farend.1day.SES | 4 |
| STM16.pmthresholds.ms.farend.1day.UAS | 10 |
| STM16.pmthresholds.ms.nearend.15min.BBE | 21260 |
| STM16.pmthresholds.ms.nearend.15min.EB | 21260 |
| STM16.pmthresholds.ms.nearend.15min.ES | 87 |
| STM16.pmthresholds.ms.nearend.15min.NPJC-PDET | 60 |
| STM16.pmthresholds.ms.nearend.15min.NPJC-PGEN | 60 |
| STM16.pmthresholds.ms.nearend.15min.PPJC-PDET | 60 |

Table 10 STM16 Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| STM16.pmthresholds.ms.nearend.15min.PPJC-PGEN | 60 |
| STM16.pmthresholds.ms.nearend.15min.PSC | 1 |
| STM16.pmthresholds.ms.nearend.15min.PSC-R | 1 |
| STM16.pmthresholds.ms.nearend.15min.PSC-S | 1 |
| STM16.pmthresholds.ms.nearend.15min.PSC-W | 1 |
| STM16.pmthresholds.ms.nearend.15min.PSD | 300 |
| STM16.pmthresholds.ms.nearend.15min.PSD-R | 300 |
| STM16.pmthresholds.ms.nearend.15min.PSD-S | 300 |
| STM16.pmthresholds.ms.nearend.15min.PSD-W | 300 |
| STM16.pmthresholds.ms.nearend.15min.SES | 1 |
| STM16.pmthresholds.ms.nearend.15min.UAS | 3 |
| STM16.pmthresholds.ms.nearend.1day.BBE | 212600 |
| STM16.pmthresholds.ms.nearend.1day.EB | 212600 |
| STM16.pmthresholds.ms.nearend.1day.ES | 864 |
| STM16.pmthresholds.ms.nearend.1day.NPJC-PDET | 5760 |
| STM16.pmthresholds.ms.nearend.1day.NPJC-PGEN | 5760 |
| STM16.pmthresholds.ms.nearend.1day.PPJC-PDET | 5760 |
| STM16.pmthresholds.ms.nearend.1day.PPJC-PGEN | 5760 |
| STM16.pmthresholds.ms.nearend.1day.PSC | 5 |
| STM16.pmthresholds.ms.nearend.1day.PSC-R | 5 |
| STM16.pmthresholds.ms.nearend.1day.PSC-S | 5 |
| STM16.pmthresholds.ms.nearend.1day.PSC-W | 5 |
| STM16.pmthresholds.ms.nearend.1day.PSD | 600 |
| STM16.pmthresholds.ms.nearend.1day.PSD-R | 600 |
| STM16.pmthresholds.ms.nearend.1day.PSD-S | 600 |
| STM16.pmthresholds.ms.nearend.1day.PSD-W | 600 |
| STM16.pmthresholds.ms.nearend.1day.SES | 4 |
| STM16.pmthresholds.ms.nearend.1day.UAS | 10 |
| STM16.pmthresholds.path.nearend.15min.BBE | 25 |
| STM16.pmthresholds.path.nearend.15min.EB | 15 |
| STM16.pmthresholds.path.nearend.15min.ES | 12 |
| STM16.pmthresholds.path.nearend.15min.SES | 3 |
| STM16.pmthresholds.path.nearend.15min.UAS | 10 |
| STM16.pmthresholds.path.nearend.1day.BBE | 250 |
| STM16.pmthresholds.path.nearend.1day.EB | 125 |
| STM16.pmthresholds.path.nearend.1day.ES | 100 |

Table 10 STM16 Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| STM16.pmthresholds.path.nearend.1day.SES | 7 |
| STM16.pmthresholds.path.nearend.1day.UAS | 10 |
| STM16.pmthresholds.rs.nearend.15min.BBE | 10000 |
| STM16.pmthresholds.rs.nearend.15min.EB | 10000 |
| STM16.pmthresholds.rs.nearend.15min.ES | 500 |
| STM16.pmthresholds.rs.nearend.15min.SES | 500 |
| STM16.pmthresholds.rs.nearend.1day.BBE | 100000 |
| STM16.pmthresholds.rs.nearend.1day.EB | 100000 |
| STM16.pmthresholds.rs.nearend.1day.ES | 5000 |
| STM16.pmthresholds.rs.nearend.1day.SES | 5000 |

STM64 Card Default Settings

Table 11 lists the STM64 card default settings.

Table 11 STM64 Card Default Settings

| Property Name | Default Value |
|---|---------------|
| STM64.config.line.AINSSoakTime | 08\00 |
| STM64.config.line.EnableSyncMsg | TRUE |
| STM64.config.line.PJVC4Mon\# | 0 |
| STM64.config.line.SDBER | 1E-7 |
| STM64.config.line.SFBER | 1E-4 |
| STM64.config.line.SendDoNotUse | FALSE |
| STM64.config.line.State | OOS |
| STM64.config.vc4.IPPMEnabled | FALSE |
| STM64.pmthresholds.ms.farend.15min.BBE | 85040 |
| STM64.pmthresholds.ms.farend.15min.EB | 85040 |
| STM64.pmthresholds.ms.farend.15min.ES | 87 |
| STM64.pmthresholds.ms.farend.15min.SES | 1 |
| STM64.pmthresholds.ms.farend.15min.UAS | 3 |
| STM64.pmthresholds.ms.farend.1day.BBE | 850400 |
| STM64.pmthresholds.ms.farend.1day.EB | 850400 |
| STM64.pmthresholds.ms.farend.1day.ES | 864 |
| STM64.pmthresholds.ms.farend.1day.SES | 4 |
| STM64.pmthresholds.ms.farend.1day.UAS | 10 |
| STM64.pmthresholds.ms.nearend.15min.BBE | 85040 |

Table 11 STM64 Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| STM64.pmthresholds.ms.nearend.15min.EB | 85040 |
| STM64.pmthresholds.ms.nearend.15min.ES | 87 |
| STM64.pmthresholds.ms.nearend.15min.NPJC-PDET | 60 |
| STM64.pmthresholds.ms.nearend.15min.NPJC-PGEN | 60 |
| STM64.pmthresholds.ms.nearend.15min.PPJC-PDET | 60 |
| STM64.pmthresholds.ms.nearend.15min.PPJC-PGEN | 60 |
| STM64.pmthresholds.ms.nearend.15min.PSC | 1 |
| STM64.pmthresholds.ms.nearend.15min.PSC-R | 1 |
| STM64.pmthresholds.ms.nearend.15min.PSC-S | 1 |
| STM64.pmthresholds.ms.nearend.15min.PSC-W | 1 |
| STM64.pmthresholds.ms.nearend.15min.PSD | 300 |
| STM64.pmthresholds.ms.nearend.15min.PSD-R | 300 |
| STM64.pmthresholds.ms.nearend.15min.PSD-S | 300 |
| STM64.pmthresholds.ms.nearend.15min.PSD-W | 300 |
| STM64.pmthresholds.ms.nearend.15min.SES | 1 |
| STM64.pmthresholds.ms.nearend.15min.UAS | 3 |
| STM64.pmthresholds.ms.nearend.1day.BBE | 850400 |
| STM64.pmthresholds.ms.nearend.1day.EB | 850400 |
| STM64.pmthresholds.ms.nearend.1day.ES | 864 |
| STM64.pmthresholds.ms.nearend.1day.NPJC-PDET | 5760 |
| STM64.pmthresholds.ms.nearend.1day.NPJC-PGEN | 5760 |
| STM64.pmthresholds.ms.nearend.1day.PPJC-PDET | 5760 |
| STM64.pmthresholds.ms.nearend.1day.PPJC-PGEN | 5760 |
| STM64.pmthresholds.ms.nearend.1day.PSC | 5 |
| STM64.pmthresholds.ms.nearend.1day.PSC-R | 5 |
| STM64.pmthresholds.ms.nearend.1day.PSC-S | 5 |
| STM64.pmthresholds.ms.nearend.1day.PSC-W | 5 |
| STM64.pmthresholds.ms.nearend.1day.PSD | 600 |
| STM64.pmthresholds.ms.nearend.1day.PSD-R | 600 |
| STM64.pmthresholds.ms.nearend.1day.PSD-S | 600 |
| STM64.pmthresholds.ms.nearend.1day.PSD-W | 600 |
| STM64.pmthresholds.ms.nearend.1day.SES | 4 |
| STM64.pmthresholds.ms.nearend.1day.UAS | 10 |
| STM64.pmthresholds.path.nearend.15min.BBE | 25 |
| STM64.pmthresholds.path.nearend.15min.EB | 15 |
| STM64.pmthresholds.path.nearend.15min.ES | 12 |

Table 11 STM64 Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| STM64.pmthresholds.path.nearend.15min.SES | 3 |
| STM64.pmthresholds.path.nearend.15min.UAS | 10 |
| STM64.pmthresholds.path.nearend.1day.BBE | 250 |
| STM64.pmthresholds.path.nearend.1day.EB | 125 |
| STM64.pmthresholds.path.nearend.1day.ES | 100 |
| STM64.pmthresholds.path.nearend.1day.SES | 7 |
| STM64.pmthresholds.path.nearend.1day.UAS | 10 |
| STM64.pmthresholds.rs.nearend.15min.BBE | 10000 |
| STM64.pmthresholds.rs.nearend.15min.EB | 10000 |
| STM64.pmthresholds.rs.nearend.15min.ES | 500 |
| STM64.pmthresholds.rs.nearend.15min.SES | 500 |
| STM64.pmthresholds.rs.nearend.1day.BBE | 100000 |
| STM64.pmthresholds.rs.nearend.1day.EB | 100000 |
| STM64.pmthresholds.rs.nearend.1day.ES | 5000 |
| STM64.pmthresholds.rs.nearend.1day.SES | 5000 |

MXP_2.5G_10G Card Default Settings

Table 12 lists the MXP_2.5G_10G card default settings.

Table 12 MXP_2.5G_10G Card Default Settings

| Property Name | Default Value |
|--|---------------|
| MXP_2_5G_10G.config.PayloadDataType | SDH |
| MXP_2_5G_10G.config.TerminationMode | TRANSPARENT |
| MXP_2_5G_10G.config.line.AINSSoakTime | 08\00 |
| MXP_2_5G_10G.config.line.AlsMode | Disabled |
| MXP_2_5G_10G.config.line.AlsRecoveryInterval | 100 |
| MXP_2_5G_10G.config.line.AlsRecoveryPulseWidth | 2.0 |
| MXP_2_5G_10G.config.line.State | OOS |
| MXP_2_5G_10G.config.payload.EnableSyncMsg | TRUE |
| MXP_2_5G_10G.config.payload.SDBER | 1E-7 |
| MXP_2_5G_10G.config.payload.SFBER | 1E-4 |
| MXP_2_5G_10G.config.payload.SendDoNotUse | FALSE |
| MXP_2_5G_10G.config.trunk.FEC | TRUE |
| MXP_2_5G_10G.config.trunk.G709OTN | TRUE |
| MXP_2_5G_10G.config.trunk.SDBER | 1E-7 |

Table 12 MXP_2.5G_10G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| MXP_2_5G_10G.fecthresholds.trunk.15min.BitErrorsCorrected | 903330 |
| MXP_2_5G_10G.fecthresholds.trunk.15min.UncorrectableWords | 5 |
| MXP_2_5G_10G.fecthresholds.trunk.1day.BitErrorsCorrected | 86719680 |
| MXP_2_5G_10G.fecthresholds.trunk.1day.UncorrectableWords | 480 |
| MXP_2_5G_10G.opticalthresholds.client.alarm.HighLaserBias | 90.0 |
| MXP_2_5G_10G.opticalthresholds.client.alarm.HighRxPower | 3.0 |
| MXP_2_5G_10G.opticalthresholds.client.alarm.HighTxPower | 3.0 |
| MXP_2_5G_10G.opticalthresholds.client.alarm.LowRxPower | -21.0 |
| MXP_2_5G_10G.opticalthresholds.client.alarm.LowTxPower | -8.0 |
| MXP_2_5G_10G.opticalthresholds.client.warning.15min.HighLaserBias | 81.0 |
| MXP_2_5G_10G.opticalthresholds.client.warning.15min.HighRxPower | 2.0 |
| MXP_2_5G_10G.opticalthresholds.client.warning.15min.HighTxPower | 2.0 |
| MXP_2_5G_10G.opticalthresholds.client.warning.15min.LowRxPower | -20.0 |
| MXP_2_5G_10G.opticalthresholds.client.warning.15min.LowTxPower | -7.0 |
| MXP_2_5G_10G.opticalthresholds.client.warning.1day.HighLaserBias | 85.5 |
| MXP_2_5G_10G.opticalthresholds.client.warning.1day.HighRxPower | 2.5 |
| MXP_2_5G_10G.opticalthresholds.client.warning.1day.HighTxPower | 2.5 |
| MXP_2_5G_10G.opticalthresholds.client.warning.1day.LowRxPower | -20.5 |
| MXP_2_5G_10G.opticalthresholds.client.warning.1day.LowTxPower | -7.5 |
| MXP_2_5G_10G.opticalthresholds.trunk.alarm.HighLaserBias | 90.0 |
| MXP_2_5G_10G.opticalthresholds.trunk.alarm.HighRxPower | -7.0 |
| MXP_2_5G_10G.opticalthresholds.trunk.alarm.HighTxPower | 4.0 |
| MXP_2_5G_10G.opticalthresholds.trunk.alarm.LowRxPower | -25.0 |
| MXP_2_5G_10G.opticalthresholds.trunk.alarm.LowTxPower | 2.0 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.15min.HighLaserBias | 81.0 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.15min.HighRxPower | -7.5 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.15min.HighTxPower | 3.5 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.15min.LowRxPower | -24.5 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.15min.LowTxPower | 2.5 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.1day.HighLaserBias | 85.5 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.1day.HighRxPower | -7.3 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.1day.HighTxPower | 3.7 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.1day.LowRxPower | -24.7 |
| MXP_2_5G_10G.opticalthresholds.trunk.warning.1day.LowTxPower | 2.3 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.15min.BBE | 85040 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.15min.ES | 87 |

Table 12 MXP_2.5G_10G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.15min.FC | 10 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.15min.SES | 1 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.15min.UAS | 3 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.1day.BBE | 850400 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.1day.ES | 864 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.1day.FC | 40 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.1day.SES | 4 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.farend.1day.UAS | 10 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.15min.BBE | 85040 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.15min.ES | 87 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.15min.FC | 10 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.15min.SES | 1 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.15min.UAS | 3 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.1day.BBE | 850400 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.1day.ES | 864 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.1day.FC | 40 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.1day.SES | 4 |
| MXP_2_5G_10G.otnthresholds.trunk.pm.nearend.1day.UAS | 10 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.15min.BBE | 10000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.15min.ES | 500 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.15min.FC | 10 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.15min.SES | 500 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.15min.UAS | 500 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.1day.BBE | 100000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.1day.ES | 5000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.1day.FC | 40 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.1day.SES | 5000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.farend.1day.UAS | 5000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.15min.BBE | 10000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.15min.ES | 500 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.15min.FC | 10 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.15min.SES | 500 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.15min.UAS | 500 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.1day.BBE | 100000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.1day.ES | 5000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.1day.FC | 40 |

Table 12 MXP_2.5G_10G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.1day.SES | 5000 |
| MXP_2_5G_10G.otnthresholds.trunk.sm.nearend.1day.UAS | 5000 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.15min.BBE | 21260 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.15min.EB | 21260 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.15min.ES | 87 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.15min.SES | 1 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.15min.UAS | 3 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.1day.BBE | 212600 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.1day.EB | 212600 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.1day.ES | 864 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.1day.SES | 4 |
| MXP_2_5G_10G.pmthresholds.client.ms.farend.1day.UAS | 10 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.15min.BBE | 21260 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.15min.EB | 21260 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.15min.ES | 87 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.15min.SES | 1 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.15min.UAS | 3 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.1day.BBE | 212600 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.1day.EB | 212600 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.1day.ES | 864 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.1day.SES | 4 |
| MXP_2_5G_10G.pmthresholds.client.ms.nearend.1day.UAS | 10 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.15min.BBE | 10000 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.15min.EB | 10000 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.15min.ES | 500 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.15min.SES | 500 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.15min.UAS | 500 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.1day.BBE | 100000 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.1day.EB | 100000 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.1day.ES | 5000 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.1day.SES | 5000 |
| MXP_2_5G_10G.pmthresholds.client.rs.nearend.1day.UAS | 5000 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.15min.BBE | 85040 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.15min.EB | 85040 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.15min.ES | 87 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.15min.SES | 1 |

Table 12 MXP_2.5G_10G Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.15min.UAS | 3 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.1day.BBE | 850400 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.1day.EB | 850400 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.1day.ES | 864 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.1day.SES | 4 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.farend.1day.UAS | 10 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.15min.BBE | 85040 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.15min.EB | 85040 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.15min.ES | 87 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.15min.SES | 1 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.15min.UAS | 3 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.1day.BBE | 850400 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.1day.EB | 850400 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.1day.ES | 864 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.1day.SES | 4 |
| MXP_2_5G_10G.pmthresholds.trunk.ms.nearend.1day.UAS | 10 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.15min.BBE | 10000 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.15min.EB | 10000 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.15min.ES | 500 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.15min.SES | 500 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.15min.UAS | 500 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.1day.BBE | 100000 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.1day.EB | 100000 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.1day.ES | 5000 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.1day.SES | 5000 |
| MXP_2_5G_10G.pmthresholds.trunk.rs.nearend.1day.UAS | 5000 |

TXP_MR_10G Card Default Settings

Table 13 lists the TXP_MR_10G card default settings.

Table 13 TXP_MR_10G Card Default Settings

| Property Name | Default Value |
|-------------------------------------|---------------|
| TXP_MR_10G.config.PayloadDataType | SDH |
| TXP_MR_10G.config.TerminationMode | TRANSPARENT |
| TXP_MR_10G.config.line.AINSSoakTime | 08\;00 |

Table 13 TXP_MR_10G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| TXP_MR_10G.config.line.AlsMode | Disabled |
| TXP_MR_10G.config.line.AlsRecoveryInterval | 100 |
| TXP_MR_10G.config.line.AlsRecoveryPulseWidth | 2.0 |
| TXP_MR_10G.config.line.State | OOS |
| TXP_MR_10G.config.payload.SDBER | 1E-7 |
| TXP_MR_10G.config.payload.SFBER | 1E-4 |
| TXP_MR_10G.config.trunk.FEC | TRUE |
| TXP_MR_10G.config.trunk.G709OTN | TRUE |
| TXP_MR_10G.config.trunk.SDBER | 1E-7 |
| TXP_MR_10G.fecthresholds.trunk.15min.BitErrorsCorrected | 903330 |
| TXP_MR_10G.fecthresholds.trunk.15min.UncorrectableWords | 5 |
| TXP_MR_10G.fecthresholds.trunk.1day.BitErrorsCorrected | 86719680 |
| TXP_MR_10G.fecthresholds.trunk.1day.UncorrectableWords | 480 |
| TXP_MR_10G.opticalthresholds.client.alarm.HighLaserBias | 90.0 |
| TXP_MR_10G.opticalthresholds.client.alarm.HighRxPower | 2.0 |
| TXP_MR_10G.opticalthresholds.client.alarm.HighTxPower | 2.0 |
| TXP_MR_10G.opticalthresholds.client.alarm.LowRxPower | -17.0 |
| TXP_MR_10G.opticalthresholds.client.alarm.LowTxPower | -9.0 |
| TXP_MR_10G.opticalthresholds.client.warning.15min.HighLaserBias | 81.0 |
| TXP_MR_10G.opticalthresholds.client.warning.15min.HighRxPower | 1.0 |
| TXP_MR_10G.opticalthresholds.client.warning.15min.HighTxPower | 1.0 |
| TXP_MR_10G.opticalthresholds.client.warning.15min.LowRxPower | -16.0 |
| TXP_MR_10G.opticalthresholds.client.warning.15min.LowTxPower | -8.0 |
| TXP_MR_10G.opticalthresholds.client.warning.1day.HighLaserBias | 85.5 |
| TXP_MR_10G.opticalthresholds.client.warning.1day.HighRxPower | 1.5 |
| TXP_MR_10G.opticalthresholds.client.warning.1day.HighTxPower | 1.5 |
| TXP_MR_10G.opticalthresholds.client.warning.1day.LowRxPower | -16.5 |
| TXP_MR_10G.opticalthresholds.client.warning.1day.LowTxPower | -8.5 |
| TXP_MR_10G.opticalthresholds.trunk.alarm.HighLaserBias | 90.0 |
| TXP_MR_10G.opticalthresholds.trunk.alarm.HighRxPower | -7.0 |
| TXP_MR_10G.opticalthresholds.trunk.alarm.HighTxPower | 4.0 |
| TXP_MR_10G.opticalthresholds.trunk.alarm.LowRxPower | -25.0 |
| TXP_MR_10G.opticalthresholds.trunk.alarm.LowTxPower | 2.0 |
| TXP_MR_10G.opticalthresholds.trunk.warning.15min.HighLaserBias | 81.0 |
| TXP_MR_10G.opticalthresholds.trunk.warning.15min.HighRxPower | -7.5 |
| TXP_MR_10G.opticalthresholds.trunk.warning.15min.HighTxPower | 3.5 |

Table 13 *TXP_MR_10G Card Default Settings (continued)*

| Property Name | Default Value |
|---|---------------|
| TXP_MR_10G.opticalthresholds.trunk.warning.15min.LowRxPower | -24.5 |
| TXP_MR_10G.opticalthresholds.trunk.warning.15min.LowTxPower | 2.5 |
| TXP_MR_10G.opticalthresholds.trunk.warning.1day.HighLaserBias | 85.5 |
| TXP_MR_10G.opticalthresholds.trunk.warning.1day.HighRxPower | -7.3 |
| TXP_MR_10G.opticalthresholds.trunk.warning.1day.HighTxPower | 3.7 |
| TXP_MR_10G.opticalthresholds.trunk.warning.1day.LowRxPower | -24.7 |
| TXP_MR_10G.opticalthresholds.trunk.warning.1day.LowTxPower | 2.3 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.15min.BBE | 85040 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.15min.ES | 87 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.15min.FC | 10 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.15min.SES | 1 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.15min.UAS | 3 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.1day.BBE | 850400 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.1day.ES | 864 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.1day.FC | 40 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.1day.SES | 4 |
| TXP_MR_10G.otnthresholds.trunk.pm.farend.1day.UAS | 10 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.15min.BBE | 85040 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.15min.ES | 87 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.15min.FC | 10 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.15min.SES | 1 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.15min.UAS | 3 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.1day.BBE | 850400 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.1day.ES | 864 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.1day.FC | 40 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.1day.SES | 4 |
| TXP_MR_10G.otnthresholds.trunk.pm.nearend.1day.UAS | 10 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.15min.BBE | 10000 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.15min.ES | 500 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.15min.FC | 10 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.15min.SES | 500 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.15min.UAS | 500 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.1day.BBE | 100000 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.1day.ES | 5000 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.1day.FC | 40 |
| TXP_MR_10G.otnthresholds.trunk.sm.farend.1day.SES | 5000 |

Table 13 TXP_MR_10G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| TXP_MR_10G.otnthresholds.trunk.sm.farend.1day.UAS | 5000 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.15min.BBE | 10000 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.15min.ES | 500 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.15min.FC | 10 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.15min.SES | 500 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.15min.UAS | 500 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.1day.BBE | 100000 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.1day.ES | 5000 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.1day.FC | 40 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.1day.SES | 5000 |
| TXP_MR_10G.otnthresholds.trunk.sm.nearend.1day.UAS | 5000 |
| TXP_MR_10G.pmthresholds.client.ms.farend.15min.BBE | 85040 |
| TXP_MR_10G.pmthresholds.client.ms.farend.15min.EB | 85040 |
| TXP_MR_10G.pmthresholds.client.ms.farend.15min.ES | 87 |
| TXP_MR_10G.pmthresholds.client.ms.farend.15min.SES | 1 |
| TXP_MR_10G.pmthresholds.client.ms.farend.15min.UAS | 3 |
| TXP_MR_10G.pmthresholds.client.ms.farend.1day.BBE | 850400 |
| TXP_MR_10G.pmthresholds.client.ms.farend.1day.EB | 850400 |
| TXP_MR_10G.pmthresholds.client.ms.farend.1day.ES | 864 |
| TXP_MR_10G.pmthresholds.client.ms.farend.1day.SES | 4 |
| TXP_MR_10G.pmthresholds.client.ms.farend.1day.UAS | 10 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.15min.BBE | 85040 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.15min.EB | 85040 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.15min.ES | 87 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.15min.SES | 1 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.15min.UAS | 3 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.1day.BBE | 850400 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.1day.EB | 850400 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.1day.ES | 864 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.1day.SES | 4 |
| TXP_MR_10G.pmthresholds.client.ms.nearend.1day.UAS | 10 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.15min.BBE | 10000 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.15min.EB | 10000 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.15min.ES | 500 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.15min.SES | 500 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.15min.UAS | 500 |

Table 13 *TXP_MR_10G Card Default Settings (continued)*

| Property Name | Default Value |
|--|----------------------|
| TXP_MR_10G.pmthresholds.client.rs.nearend.1day.BBE | 100000 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.1day.EB | 100000 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.1day.ES | 5000 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.1day.SES | 5000 |
| TXP_MR_10G.pmthresholds.client.rs.nearend.1day.UAS | 5000 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.15min.BBE | 85040 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.15min.EB | 85040 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.15min.ES | 87 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.15min.SES | 1 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.15min.UAS | 3 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.1day.BBE | 850400 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.1day.EB | 850400 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.1day.ES | 864 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.1day.SES | 4 |
| TXP_MR_10G.pmthresholds.trunk.ms.farend.1day.UAS | 10 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.15min.BBE | 85040 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.15min.EB | 85040 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.15min.ES | 87 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.15min.SES | 1 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.15min.UAS | 3 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.1day.BBE | 850400 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.1day.EB | 850400 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.1day.ES | 864 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.1day.SES | 4 |
| TXP_MR_10G.pmthresholds.trunk.ms.nearend.1day.UAS | 10 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.15min.BBE | 10000 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.15min.EB | 10000 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.15min.ES | 500 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.15min.SES | 500 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.15min.UAS | 500 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.1day.BBE | 100000 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.1day.EB | 100000 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.1day.ES | 5000 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.1day.SES | 5000 |
| TXP_MR_10G.pmthresholds.trunk.rs.nearend.1day.UAS | 5000 |

TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings

Table 14 lists the TXP_MR_2.5G and TXPP_MR_2.5G card default settings.

Table 14 TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings

| Property Name | Default Value |
|---|---------------|
| TXP_MR_2_5G.config.PayloadDataType | STM16 |
| TXP_MR_2_5G.config.TerminationMode | TRANSPARENT |
| TXP_MR_2_5G.config.line.AINSSoakTime | 08\:00 |
| TXP_MR_2_5G.config.line.AlsMode | Disabled |
| TXP_MR_2_5G.config.line.AlsRecoveryInterval | 100 |
| TXP_MR_2_5G.config.line.AlsRecoveryPulseWidth | 2.0 |
| TXP_MR_2_5G.config.line.State | OOS |
| TXP_MR_2_5G.config.payload.SDBER | 1E-7 |
| TXP_MR_2_5G.config.payload.SFBER | 1E-4 |
| TXP_MR_2_5G.config.trunk.FEC | TRUE |
| TXP_MR_2_5G.config.trunk.G709OTN | TRUE |
| TXP_MR_2_5G.config.trunk.SDBER | 1E-7 |
| TXP_MR_2_5G.fecthresholds.trunk.1gethernet.15min.BitErrorsCorrected | 112500 |
| TXP_MR_2_5G.fecthresholds.trunk.1gethernet.15min.UncorrectableWords | 1 |
| TXP_MR_2_5G.fecthresholds.trunk.1gethernet.1day.BitErrorsCorrected | 10800000 |
| TXP_MR_2_5G.fecthresholds.trunk.1gethernet.1day.UncorrectableWords | 96 |
| TXP_MR_2_5G.fecthresholds.trunk.1gfiberchannel/ficon.15min.BitErrorsCorrected | 90000 |
| TXP_MR_2_5G.fecthresholds.trunk.1gfiberchannel/ficon.15min.UncorrectableWords | 1 |
| TXP_MR_2_5G.fecthresholds.trunk.1gfiberchannel/ficon.1day.BitErrorsCorrected | 8640000 |
| TXP_MR_2_5G.fecthresholds.trunk.1gfiberchannel/ficon.1day.UncorrectableWords | 96 |
| TXP_MR_2_5G.fecthresholds.trunk.2gfiberchannel/ficon.15min.BitErrorsCorrected | 180900 |
| TXP_MR_2_5G.fecthresholds.trunk.2gfiberchannel/ficon.15min.UncorrectableWords | 1 |
| TXP_MR_2_5G.fecthresholds.trunk.2gfiberchannel/ficon.1day.BitErrorsCorrected | 17366400 |
| TXP_MR_2_5G.fecthresholds.trunk.2gfiberchannel/ficon.1day.UncorrectableWords | 96 |
| TXP_MR_2_5G.fecthresholds.trunk.stm1.15min.BitErrorsCorrected | 15012 |
| TXP_MR_2_5G.fecthresholds.trunk.stm1.15min.UncorrectableWords | 1 |
| TXP_MR_2_5G.fecthresholds.trunk.stm1.1day.BitErrorsCorrected | 1441152 |
| TXP_MR_2_5G.fecthresholds.trunk.stm1.1day.UncorrectableWords | 96 |
| TXP_MR_2_5G.fecthresholds.trunk.stm16.15min.BitErrorsCorrected | 225837 |
| TXP_MR_2_5G.fecthresholds.trunk.stm16.15min.UncorrectableWords | 1 |

Table 14 TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| TXP_MR_2_5G.fecthresholds.trunk.stm16.1day.BitErrorsCorrected | 21680352 |
| TXP_MR_2_5G.fecthresholds.trunk.stm16.1day.UncorrectableWords | 96 |
| TXP_MR_2_5G.fecthresholds.trunk.stm4.15min.BitErrorsCorrected | 56457 |
| TXP_MR_2_5G.fecthresholds.trunk.stm4.15min.UncorrectableWords | 1 |
| TXP_MR_2_5G.fecthresholds.trunk.stm4.1day.BitErrorsCorrected | 5419872 |
| TXP_MR_2_5G.fecthresholds.trunk.stm4.1day.UncorrectableWords | 96 |
| TXP_MR_2_5G.opticalthresholds.client.alarm.HighLaserBias | 90.0 |
| TXP_MR_2_5G.opticalthresholds.client.alarm.HighRxPower | 3.0 |
| TXP_MR_2_5G.opticalthresholds.client.alarm.HighTxPower | 3.0 |
| TXP_MR_2_5G.opticalthresholds.client.alarm.LowRxPower | -21.0 |
| TXP_MR_2_5G.opticalthresholds.client.alarm.LowTxPower | -8.0 |
| TXP_MR_2_5G.opticalthresholds.client.warning.15min.HighLaserBias | 81.0 |
| TXP_MR_2_5G.opticalthresholds.client.warning.15min.HighRxPower | 2.0 |
| TXP_MR_2_5G.opticalthresholds.client.warning.15min.HighTxPower | 2.0 |
| TXP_MR_2_5G.opticalthresholds.client.warning.15min.LowRxPower | -20.0 |
| TXP_MR_2_5G.opticalthresholds.client.warning.15min.LowTxPower | -7.0 |
| TXP_MR_2_5G.opticalthresholds.client.warning.1day.HighLaserBias | 85.5 |
| TXP_MR_2_5G.opticalthresholds.client.warning.1day.HighRxPower | 2.5 |
| TXP_MR_2_5G.opticalthresholds.client.warning.1day.HighTxPower | 2.5 |
| TXP_MR_2_5G.opticalthresholds.client.warning.1day.LowRxPower | -20.5 |
| TXP_MR_2_5G.opticalthresholds.client.warning.1day.LowTxPower | -7.5 |
| TXP_MR_2_5G.opticalthresholds.trunk.alarm.HighLaserBias | 90.0 |
| TXP_MR_2_5G.opticalthresholds.trunk.alarm.HighRxPower | -7.0 |
| TXP_MR_2_5G.opticalthresholds.trunk.alarm.LowRxPower | -25.0 |
| TXP_MR_2_5G.opticalthresholds.trunk.warning.15min.HighLaserBias | 81.0 |
| TXP_MR_2_5G.opticalthresholds.trunk.warning.15min.HighRxPower | -7.5 |
| TXP_MR_2_5G.opticalthresholds.trunk.warning.15min.LowRxPower | -24.5 |
| TXP_MR_2_5G.opticalthresholds.trunk.warning.1day.HighLaserBias | 85.5 |
| TXP_MR_2_5G.opticalthresholds.trunk.warning.1day.HighRxPower | -7.3 |
| TXP_MR_2_5G.opticalthresholds.trunk.warning.1day.LowRxPower | -24.7 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.15min.BBE | 21260 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.15min.ES | 87 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.15min.FC | 10 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.15min.SES | 1 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.15min.UAS | 3 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.1day.BBE | 212600 |

Table 14 TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------------|
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.1day.ES | 864 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.1day.FC | 40 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.1day.SES | 4 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.farend.1day.UAS | 10 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.15min.BBE | 21260 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.15min.ES | 87 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.15min.FC | 10 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.15min.SES | 1 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.15min.UAS | 3 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.1day.BBE | 212600 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.1day.ES | 864 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.1day.FC | 40 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.1day.SES | 4 |
| TXP_MR_2_5G.otnthresholds.trunk.pm.nearend.1day.UAS | 10 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.15min.BBE | 10000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.15min.ES | 500 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.15min.FC | 10 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.15min.SES | 500 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.15min.UAS | 500 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.1day.BBE | 100000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.1day.ES | 5000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.1day.FC | 40 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.1day.SES | 5000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.farend.1day.UAS | 5000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.15min.BBE | 10000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.15min.ES | 500 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.15min.FC | 10 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.15min.SES | 500 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.15min.UAS | 500 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.1day.BBE | 100000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.1day.ES | 5000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.1day.FC | 40 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.1day.SES | 5000 |
| TXP_MR_2_5G.otnthresholds.trunk.sm.nearend.1day.UAS | 5000 |
| TXP_MR_2_5G.pmtthresholds.1gethernet.8b10b.15min.codeGroupViolations | 90000 |
| TXP_MR_2_5G.pmtthresholds.1gethernet.8b10b.15min.dataCodeGroups | 9223372036854775807 |

Table 14 TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------------|
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.15min.idleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.15min.invalidPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.15min.nonIdleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.15min.validPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.1day.codeGroupViolations | 8640000 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.1day.dataCodeGroups | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.1day.idleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.1day.invalidPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.1day.nonIdleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgethernet.8b10b.1day.validPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.15min.codeGroupViolations | 90000 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.15min.dataCodeGroups | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.15min.idleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.15min.invalidPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.15min.nonIdleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.15min.validPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.1day.codeGroupViolations | 8640000 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.1day.dataCodeGroups | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.1day.idleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.1day.invalidPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.1day.nonIdleOrderedSets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.lgfiberchannel/ficon.8b10b.1day.validPackets | 9223372036854775807 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.15min.BBE | 1312 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.15min.EB | 1312 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.15min.ES | 87 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.15min.SES | 1 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.15min.UAS | 3 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.1day.BBE | 13120 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.1day.EB | 13120 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.1day.ES | 864 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.1day.SES | 4 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.farend.1day.UAS | 10 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.15min.BBE | 1312 |

Table 14 TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.15min.EB | 1312 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.15min.ES | 87 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.15min.SES | 1 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.15min.UAS | 3 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.1day.BBE | 13120 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.1day.EB | 13120 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.1day.ES | 864 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.1day.SES | 4 |
| TXP_MR_2_5G.pmthresholds.stm1.ms.nearend.1day.UAS | 10 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.15min.BBE | 10000 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.15min.EB | 10000 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.15min.ES | 500 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.15min.SES | 500 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.15min.UAS | 500 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.1day.BBE | 100000 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.1day.EB | 100000 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.1day.ES | 5000 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.1day.SES | 5000 |
| TXP_MR_2_5G.pmthresholds.stm1.rs.nearend.1day.UAS | 5000 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.15min.BBE | 21260 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.15min.EB | 21260 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.15min.ES | 87 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.15min.SES | 1 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.15min.UAS | 3 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.1day.BBE | 212600 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.1day.EB | 212600 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.1day.ES | 864 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.1day.SES | 4 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.farend.1day.UAS | 10 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.15min.BBE | 21260 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.15min.EB | 21260 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.15min.ES | 87 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.15min.SES | 1 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.15min.UAS | 3 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.1day.BBE | 212600 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.1day.EB | 212600 |

Table 14 TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings (continued)

| Property Name | Default Value |
|---|---------------|
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.1day.ES | 864 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.1day.SES | 4 |
| TXP_MR_2_5G.pmthresholds.stm16.ms.nearend.1day.UAS | 10 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.15min.BBE | 10000 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.15min.EB | 10000 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.15min.ES | 500 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.15min.SES | 500 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.15min.UAS | 500 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.1day.BBE | 100000 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.1day.EB | 100000 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.1day.ES | 5000 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.1day.SES | 5000 |
| TXP_MR_2_5G.pmthresholds.stm16.rs.nearend.1day.UAS | 5000 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.15min.BBE | 5315 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.15min.EB | 5315 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.15min.ES | 87 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.15min.SES | 1 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.15min.UAS | 3 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.1day.BBE | 53150 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.1day.EB | 53150 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.1day.ES | 864 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.1day.SES | 4 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.farend.1day.UAS | 10 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.15min.BBE | 5315 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.15min.EB | 5315 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.15min.ES | 87 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.15min.SES | 1 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.15min.UAS | 3 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.1day.BBE | 53150 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.1day.EB | 53150 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.1day.ES | 864 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.1day.SES | 4 |
| TXP_MR_2_5G.pmthresholds.stm4.ms.nearend.1day.UAS | 10 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.15min.BBE | 10000 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.15min.EB | 10000 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.15min.ES | 500 |

Table 14 TXP_MR_2.5G and TXPP_MR_2.5G Card Default Settings (continued)

| Property Name | Default Value |
|--|---------------|
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.15min.SES | 500 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.15min.UAS | 500 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.1day.BBE | 100000 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.1day.EB | 100000 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.1day.ES | 5000 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.1day.SES | 5000 |
| TXP_MR_2_5G.pmthresholds.stm4.rs.nearend.1day.UAS | 5000 |

Node Default Settings

Table 15 lists the Cisco ONS 15454 SDH node-level default settings for the Cisco ONS 15454 SDH. Cisco provides the following types of settings preprovisioned for each Cisco ONS 15454 SDH node:

- SNCP settings determine whether SNCP circuits have SD BER and SF BER monitoring enabled, are revertive, and what the reversion time is.
- Craft Access Only allows CTC connectivity to the node only through the craft access port.
- CTC IP Display Suppression prevents display of node IP addresses in CTC.
- Defaults Description lists the current defaults file on the node.
- Enable Firewall enables or disables the use of a firewall for accessing the node.
- Enable Proxy enables or disables the use of a proxy server with the node.
- IIOP Listener Port sets the IIOP listener port number.
- LCD IP Setting sets the node LCD screen to display the node IP address and use the buttons on the LCD panel, only display the IP address, or suppress display of the IP address.
- Login Warning Message warns users at the login screen about the possible legal or contractual ramifications of accessing equipment, systems, or networks without authorization.
- NTP SNTP Server sets the IP address of the NTP SNTP server to be used with the node.
- Time Zone sets the time zone where the node is located.
- Use DST enables or disables the use of Daylight Savings Time.
- Use NTP SNTP Server enables or disables the use of the specified NTP SNTP server with the node.
- LMSP protection settings determine whether or not LMSP-protected circuits have bidirectional switching, are revertive, and what the reversion time is.
- MS-SPRing Protection Settings determine whether MS-SPRing-protected circuits are revertive and what the reversion time is at both the ring and span levels.
- Y Cable Protection Settings determine whether Y-Cable protected circuits have bidirectional switching, are revertive, and what the reversion time is.
- Security Policy settings determine the failed logins before lockout, idle user timeout for each user level, lockout duration, manual unlock user level enabled, password reuse timeout and threshold, and single session per user for the node security.
- BITS Timing settings determine the AIS threshold, coding, and framing for BITS1 and BITS2 timing.
- General Timing settings determine the mode (internal or external), quality of RES, revertive, reversion time, and SSM message set for node timing.

Table 15 Node Default Settings

| Property Name | Default Value |
|----------------------------------|---------------|
| NODE.circuits.snep.ReversionTime | 5.0 |
| NODE.circuits.snep.Revertive | FALSE |
| NODE.circuits.snep.SDBER | 1E-6 |
| NODE.circuits.snep.SFBER | 1E-4 |
| NODE.general.CraftAccessOnly | FALSE |

Table 15 Node Default Settings (continued)

| Property Name | Default Value |
|---|--|
| NODE.general.CtcIpDisplaySuppression | FALSE |
| NODE.general.DefaultsDescription | Factory Defaults |
| NODE.general.EnableFirewall | FALSE |
| NODE.general.EnableProxy | FALSE |
| NODE.general.IIOPListenerPort | 57790 |
| NODE.general.LcdIpSetting | Allow Configuration |
| NODE.general.LoginWarningMessage | <p style="text-align: center;">WARNING</p> <p>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.</p> |
| NODE.general.NtpSntpServer | 0.0.0.0 |
| NODE.general.TimeZone | (GMT-08\ :00) Los Angeles, Tijuana, Vancouver (Pacific) |
| NODE.general.UseDST | TRUE |
| NODE.general.UseNtpSntpServer | FALSE |
| NODE.protection.lmsp.BidirectionalSwitching | FALSE |
| NODE.protection.lmsp.ReversionTime | 5.0 |
| NODE.protection.lmsp.Revertive | FALSE |
| NODE.protection.msspr.RingReversionTime | 5.0 |
| NODE.protection.msspr.RingRevertive | TRUE |
| NODE.protection.msspr.SpanReversionTime | 5.0 |
| NODE.protection.msspr.SpanRevertive | TRUE |
| NODE.protection.ycable.BidirectionalSwitching | FALSE |
| NODE.protection.ycable.ReversionTime | 5.0 |
| NODE.protection.ycable.Revertive | FALSE |
| NODE.security.policy.FailedLoginsBeforeLockout | 5 |
| NODE.security.policy.IdleUserTimeoutPolicy.Maintenance | 60 |
| NODE.security.policy.IdleUserTimeoutPolicy.Provisioning | 30 |
| NODE.security.policy.IdleUserTimeoutPolicy.Retrieve | 0 |
| NODE.security.policy.IdleUserTimeoutPolicy.Superuser | 15 |
| NODE.security.policy.LockoutDuration | 00\ :30 |
| NODE.security.policy.ManualUnlockBySuperuser | FALSE |
| NODE.security.policy.PasswordReuseThreshold | 1 |
| NODE.security.policy.PasswordReuseTimeout | 20 |
| NODE.security.policy.SingleSessionPerUser | FALSE |
| NODE.timing.bits-1.AISThreshold | G812L |

Table 15 Node Default Settings (continued)

| Property Name | Default Value |
|-----------------------------------|----------------------|
| NODE.timing.bits-1.Coding | HDB3 |
| NODE.timing.bits-1.Framing | FAS+CAS+CRC |
| NODE.timing.bits-1.Sa\ bit | 4 |
| NODE.timing.bits-1.State | IS |
| NODE.timing.bits-1.StateOut | IS |
| NODE.timing.bits-2.AISThreshold | G812L |
| NODE.timing.bits-2.Coding | HDB3 |
| NODE.timing.bits-2.Framing | FAS+CAS+CRC |
| NODE.timing.bits-2.Sa\ bit | 4 |
| NODE.timing.bits-2.State | IS |
| NODE.timing.bits-2.StateOut | IS |
| NODE.timing.general.Mode | External |
| NODE.timing.general.ReversionTime | 5.0 |
| NODE.timing.general.Revertive | FALSE |

