



Network Element Defaults

This appendix discusses the network elements that are supported on CPT 200 and CPT 600 platforms.

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Network Element Defaults

This appendix describes the factory-configured (default) network element (NE) settings for the CPT 200 and CPT 600 platforms. It includes descriptions of card, node, and Cisco Transport Controller (CTC) default settings.

The NE defaults are preinstalled on each TNC and TSC cards. Cisco also ships a file named CPT200-Defaults.txt and CPT600-Defaults.txt on the CTC software CD if you want to import the defaults onto existing TNC and TSC cards. The NE defaults include card-level, CTC, and node-level defaults.

Manual card provisioning overrides default settings. 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.



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.

CPT 200 Network Element Default Settings

The following table lists the network element default settings for CPT 200.

Table 1: CPT 200 Network Element Default Settings

Default Name	Default Value	Default Domain
CTC.circuits. RouteAutomaticallyDefaultOverridable	TRUE	TRUE; FALSE
CTC.network.Map	United States	-none-; Germany; Japan; Netherlands; South Korea; United Kingdom; United States
NODE.circuits.SendPDIP	FALSE	TRUE; FALSE
NODE.circuits.State	IS;AINS	IS; OOS;DSBLD; OOS;MT; IS;AINS
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; 1E-7; 1E-8; 1E-9

Default Name	Default Value	Default Domain
NODE.general.TimeZone	(GMT-08:00) Pacific Time (US & Canada); Tijuana	

Default Name	Default Value	Default Domain
		(GMT-11:00) Midway Islands; Samoa; (GMT-10:00) Hawaiian Islands; Tahiti; (GMT-09:00) Anchorage - Alaska; (GMT-08:00) Pacific Time (US & Canada); Tijuana; (GMT-07:00) Mountain Time (US & Canada); (GMT-07:00) Phoenix - Arizona; (GMT-06:00) Central Time (US & Canada); (GMT-06:00) Mexico City; (GMT-06:00) Costa Rica; Managua; San Salvador; (GMT-06:00) Saskatchewan; (GMT-05:00) Bogota; Lima; Quito; (GMT-05:00) Eastern Time (US & Canada); (GMT-05:00) Havana; (GMT-05:00) Indiana (US); (GMT-04:00) Asuncion; (GMT-04:00) Caracas; La Paz; San Juan; (GMT-04:00) Atlantic Time (Canada); Halifax; Saint John; Charlottetown; (GMT-04:00) Santiago; (GMT-04:00) Thule (Qaanaaq); (GMT-03:30) St. John's - Newfoundland; (GMT-03:00) Brasilia; Rio de Janeiro; Sao Paulo; (GMT-03:00) Buenos Aires; Georgetown; (GMT-03:00) Godthab (Nuuk) - Greenland; (GMT-02:00) Mid-Atlantic; (GMT-01:00) Azores; Scoresbysund; (GMT-01:00) Praia - Cape Verde; (GMT 00:00) Casablanca; Reykjavik; Monrovia; (GMT) Greenwich Mean Time; (GMT 00:00) Dublin; Edinburgh; London; Lisbon; (GMT+01:00) Amsterdam; Berlin; Rome; Stockholm; Paris; (GMT+01:00) Belgrade; Bratislava; Budapest; Ljubljana; Prague; (GMT+01:00) Brussels; Copenhagen; Madrid; Vienna; (GMT+01:00) Sarajevo; Skopje; Sofija; Vilnius; Warsaw; Zagreb; (GMT+01:00) West Central Africa; Algiers; Lagos; Luanda; (GMT+01:00) Windhoek (Namibia); (GMT+02:00) Al Jizah; Alexandria; Cairo; (GMT+02:00) Amman; (GMT+02:00) Athens; Bucharest; Istanbul; (GMT+02:00) Beirut; (GMT+02:00) Cape Town; Harare; Johannesburg; Pretoria; (GMT+02:00) Jerusalem; (GMT+02:00) Kaliningrad; Minsk; (GMT+03:00) Aden; Antananarivo; Khartoum; Nairobi; (GMT+03:00) Baghdad; (GMT+03:00) Kuwait; Riyadh; (GMT+03:00) Moscow; St. Petersburg; Novgorod; (GMT+03:30) Tehran; (GMT+04:00) Abu Dhabi; Mauritius; Muscat; (GMT+04:00) Aqtau; T'bilisi; (GMT+04:00) Baku; (GMT+04:00) Yerevan; Samara; (GMT+04:30) Kabul; (GMT+05:00)

Default Name	Default Value	Default Domain
		Chelyabinsk; Prem; Yekaterinburg; Ufa; (GMT+05:00) Islamabad; Karachi; Tashkent; (GMT+05:30) Calcutta; Mumbai; New Delhi; Chennai; (GMT+05:45) Kathmandu; (GMT+06:00) Almaty; (GMT+06:00) Colombo; Dhaka; Astana; (GMT+06:00) Novosibirsk; Omsk; (GMT+06:30) Cocos; Rangoon; (GMT+07:00) Bangkok; Hanoi; Jakarta; (GMT+07:00) Krasnoyarsk; Norilsk; Novokuznetsk; (GMT+08:00) Irkutsk; Ulaan Bataar; (GMT+08:00) Beijing; Shanghai; Hong Kong; Urumqi; (GMT+08:00) Perth; (GMT+08:00) Singapore; Manila; Taipei; Kuala Lumpur; (GMT+09:00) Chita; Yakutsk; (GMT+09:00) Osaka; Sapporo; Tokyo; (GMT+09:00) Palau; Pyongyang; Seoul; (GMT+09:30) Adelaide; Broken Hill; (GMT+09:30) Darwin; (GMT+10:00) Brisbane; Port Moresby; Guam; (GMT+10:00) Canberra; Melbourne; Sydney; (GMT+10:00) Hobart; (GMT+10:00) Khabarovsk; Vladivostok; (GMT+10:30) Lord Howe Island; (GMT+11:00) Honiara; Magadan; Solomon Islands; (GMT+11:00) Noumea - New Caledonia; (GMT+11:30) Kingston - Norfolk Island; (GMT+12:00) Andrya; Kamchatka; (GMT+12:00) Auckland; Wellington; (GMT+12:00) Marshall Islands; Eniwetok; (GMT+12:00) Suva - Fiji; (GMT+12:45) Chatham Island; (GMT+13:00) Nuku'alofa - Tonga; (GMT+13:00) Rawaki; Phoenix Islands; (GMT+14:00) Line Islands; Kiritimati - Kiribati
NODE.general.UseDST	TRUE	TRUE; FALSE
NODE.general.mvAirFilterBasedFanEnable	FALSE	FALSE; TRUE
NODE.lmp.controlChannel.AdminState	OOS;DSBLD	IS; OOS;DSBLD
NODE.lmp.controlChannel.HelloDeadInterval	12000 (ms)	maximum_of(2000;MinHelloDeadInterval; product_of(HelloInterval;3)); maximum_of(2000; MinHelloDeadInterval;product_of(HelloInterval;3)) + 1 maximum_of(2000;MinHelloDeadInterval; product_of(HelloInterval;3)) + 2 .. minimum_of(20000;MaxHelloDeadInterval)

Default Name	Default Value	Default Domain
NODE.lmp.controlChannel.HelloInterval	500 (ms)	maximum_of(300;MinHelloInterval); maximum_of(300; MinHelloInterval) + 1; maximum_of(300;MinHelloInterval) + 2 .. minimum_of(5000;MaxHelloInterval;quotient_of (HelloDeadInterval;3))
NODE.lmp.controlChannel. MaxHelloDeadInterval	20000 (ms)	maximum_of(2000;HelloDeadInterval; sum_of(MaxHelloInterval;1)); maximum_of(2000;HelloDeadInterval; sum_of(MaxHelloInterval;1)) + 1; maximum_of(2000;HelloDeadInterval; sum_of(MaxHelloInterval;1)) + 2 .. 20000
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.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.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

Default Name	Default Value	Default Domain
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 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	AIT5	AIT5; UIT5
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
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

Default Name	Default Value	Default Domain
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	-56.5 (Vdc)	-54.0; -54.5; -55.0; -55.5; -56.0; -56.5
NODE.powerMonitor.ELWBATVG	-40.5 (Vdc)	-40.5; -41.0; -41.5; -42.0; -42.5; -43.0; -43.5; -44.0
NODE.powerMonitor.HIBATVG	-54.0 (Vdc)	-44.0; -44.5; -45.0 .. -56.5
NODE.powerMonitor.LWBATVG	-44.0 (Vdc)	-40.5; -41.0; -41.5 .. -54.0
NODE.security.dataComm. CtcBackplaneIpDisplaySuppression	TRUE	FALSE; TRUE when isSecureModeSupportedOnControlCard TRUE; (NOT SUPPORTED) when isSecureModeSupportedOnControlCard FALSE
NODE.security.dataComm. DefaultTCCEthernetIP	10.10.0.1	IP Address
NODE.security.dataComm. DefaultTCCEthernetIPNetmask	24 (bits)	8; 9; 10 .. 32

Default Name	Default Value	Default Domain
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
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 & EMS	No LAN Access; Front Only; EMS Only; Front & EMS
NODE.security.lanAccess.RestoreTimeout	5 (minutes)	0 - 60

Default Name	Default Value	Default Domain
NODE.security.legalDisclaimer. LoginWarningMessage	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. PreventInactiveSuperuserDisable	FALSE	TRUE; 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

Default Name	Default Value	Default Domain
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
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

Default Name	Default Value	Default Domain
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.pseudoIOSAccess.AccessState	NonSecure	Disabled; NonSecure; Secure
NODE.security.pseudoIOSAccess.Port	65000	1024 - 65535
NODE.security.pseudoIOSAccess.SecurePort	64000	1024 - 65535
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

Default Name	Default Value	Default Domain
NODE.timing.general.Mode	External	External; Line; Mixed
NODE.timing.general.QualityOfRES	RES=DUS	PRS<RES; STU<RES<PRS; ST2<RES<STU; ST3<RES<ST2; SMC<RES<ST3; ST4<RES<SMC; RES<ST4; RES=DUS when SSMMMessageSet Generation 1; PRS<RES; STU<RES<PRS; ST2<RES<STU; TNC<RES<ST2; ST3E<RES<TNC; ST3<RES<ST3E; SMC<RES<ST3; ST4<RES<SMC; RES<ST4; RES=DUS when SSMMMessageSet Generation 2; N/A when SSMMMessageSet N/A
NODE.timing.general.ReversionTime	5.0 (minutes)	0.5; 1.0; 1.5 .. 12.0
NODE.timing.general.Revertive	FALSE	TRUE; FALSE
NODE.timing.general.SSMMMessageSet	Generation 1	Generation 1; Generation 2 when TimingStandard SONET; N/A when TimingStandard SDH
NODE.timing.general.TimingStandard	SONET	SONET; SDH
PTF-4.config.client.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTF-4.config.client.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTF-4.config.ppmPortAssignment	TEN-GE	UNASSIGNED; TEN-GE
PTF-4.config.ppmSlotAssignment	PPM (1 Port)	UNASSIGNED; PPM (1 Port)
PTF-4.config.trunk.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTF-4.config.trunk.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.LowRxPower	-18.3 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.LowTxPower	-7.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10gsr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.client.10gethernet.10gsr.15min.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10gsr.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10gsr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.1day.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10gsr.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighTxPower	1.2 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10gsr.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10gsr.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.HighTxPower	9.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.LowRxPower	-16.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.LowTxPower	0.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.15min.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.15min.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.1day.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.1day.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.HighTxPower	9.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.LowRxPower	-16.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.LowTxPower	0.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.HighTxPower	9.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.LowRxPower	-16.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.LowTxPower	0.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.enhancedfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.enhancedfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.enhancedfec.alarm.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.enhancedfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.15min.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.1day.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet. dwdm.standardfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.HighRxPower	2.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.HighRxPower	2.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.HighRxPower	4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.HighTxPower	4.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.LowRxPower	-18.3 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.LowTxPower	-3.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.HighLaserBias	95.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.HighLaserBias	96.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.HighTxPower	1.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.LowRxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.LowTxPower	-8.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.HighLaserBias	95.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.1day.HighLaserBias	96.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.1day.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.HighTxPower	1.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.LowRxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.LowTxPower	-8.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.LowRxPower	-29.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.LowTxPower	-3.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.standardfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.standardfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.standardfec.15min.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.15min.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.1day.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.1day.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.alarm.LowRxPower	-29.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.standardfec.alarm.LowTxPower	-3.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.HighLaserBias	95.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.HighLaserBias	96.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.HighTxPower	1.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.LowRxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.LowTxPower	-8.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.HighTxPower	1.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.alarm.HighTxPower	1.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr. standardfec.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.LowTxPower	-8.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.LowTxPower	-8.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.LowTxPower	-8.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.otn.g709thresholds.pm. farend.15min.BBE	85040 (count)	0 - 8850600
PTF-4.otn.g709thresholds.pm. farend.15min.ES	87 (seconds)	0 - 900
PTF-4.otn.g709thresholds.pm. farend.15min.FC	10 (count)	0 - 72
PTF-4.otn.g709thresholds.pm. farend.15min.SES	1 (seconds)	0 - 900
PTF-4.otn.g709thresholds.pm. farend.15min.UAS	3 (seconds)	0 - 900
PTF-4.otn.g709thresholds.pm. farend.1day.BBE	850400 (count)	0 - 849657600
PTF-4.otn.g709thresholds.pm. farend.1day.ES	864 (seconds)	0 - 86400
PTF-4.otn.g709thresholds.pm. farend.1day.FC	40 (count)	0 - 6912
PTF-4.otn.g709thresholds.pm. farend.1day.SES	4 (seconds)	0 - 86400
PTF-4.otn.g709thresholds.pm. farend.1day.UAS	10 (seconds)	0 - 86400
PTF-4.otn.g709thresholds.pm. nearend.15min.BBE	85040 (count)	0 - 8850600

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

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

Default Name	Default Value	Default Domain
PTF-4.otn.g709thresholds.sm. nearend.1day.UAS	5000 (seconds)	0 - 86400
PTF-4.otn.otnLines.FEC	Standard	Disable; Standard; Enhanced when G709OTN Enable; Disable when G709OTN Disable
PTF-4.otn.otnLines.G709OTN	Enable	Disable; Enable
PTF-4.otn.otnLines.SDBER	1.00E-07	1E-5; 1E-6; 1E-7; 1E-8; 1E-9
PTM-4.config.10GE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTM-4.config.10GE.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTM-4.config.ppmPortAssignment	TEN-GE	UNASSIGNED; TEN-GE
PTM-4.config.ppmSlotAssignment	PPM (1 Port)	UNASSIGNED; PPM (1 Port)
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet. 10ger.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTM-4.opticalthresholds.client.10gethernet.10ger.1day.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.LowRxPower	-18.3 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.LowTxPower	-7.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighTxPower	1.2 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.config.10GE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTSA.config.10GE.AdminState	IS	IS; OOS;DSBLD
PTSA.config.1GE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTSA.config.1GE.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTSA.config.FE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTSA.config.FE.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTSA.config.ppmPortAssignment	UNASSIGNED	UNASSIGNED; ONE-GE; FE
PTSA.config.ppmSlotAssignment	UNASSIGNED	UNASSIGNED; PPM (1 Port)
PTSA.opticalthresholds.client.1gethernet.cwdm.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.HighRxPower	-6.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.LowRxPower	-32.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

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

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.lgethernet.lx.alarm.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.sx.15min.HighLaserBias	81.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.sx.15min.HighRxPower	0.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.sx.15min.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.sx.15min.LowRxPower	-17.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.sx.15min.LowTxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.sx.1day.HighLaserBias	85.5 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.sx.1day.HighRxPower	0.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.sx.1day.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.sx.1day.LowRxPower	-17.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.sx.1day.LowTxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.sx.alarm.HighLaserBias	90.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.sx.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.sx.alarm.HighTxPower	-2.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.lgethernet.sx.alarm.LowRxPower	-20.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.sx.alarm.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.t.15min.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.t.15min.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.t.15min.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.t.15min.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.t.15min.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.t.1day.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.t.1day.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.t.1day.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.t.1day.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.t.1day.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.t.alarm.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.t.alarm.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.lgethernet.t.alarm.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.t.alarm.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.t.alarm.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.zx.15min.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.15min.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.15min.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.zx.15min.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.zx.1day.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.zx.1day.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.1day.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.1day.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.zx.1day.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.zx.alarm.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.1gethernnet.zx. alarm.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernnet.zx. alarm.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernnet.zx. alarm.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.1gethernnet.zx. alarm.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.lx. 15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.lx. 15min.HighRxPower	-8.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 15min.HighTxPower	-2.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 15min.LowRxPower	-28.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.lx. 15min.LowTxPower	-21.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.lx. 1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.lx. 1day.HighRxPower	-8.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 1day.HighTxPower	-2.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 1day.LowRxPower	-28.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.lx. 1day.LowTxPower	-21.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.fastethernet.lx.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.lx.alarm.HighRxPower	-5.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx.alarm.HighTxPower	-5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx.alarm.LowRxPower	-30.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.lx.alarm.LowTxPower	-17.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.sx.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.sx.15min.HighRxPower	-14.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.15min.HighTxPower	-8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.15min.LowRxPower	-31.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.sx.15min.LowTxPower	-25.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.sx.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.sx.1day.HighRxPower	-14.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.1day.HighTxPower	-8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.1day.LowRxPower	-31.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.fastethernet.sx.1day.LowTxPower	-25.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.sx.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.sx.alarm.HighRxPower	-11.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.alarm.HighTxPower	-11.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.alarm.LowRxPower	-33.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.sx.alarm.LowTxPower	-21.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.config.fe.AlsMode	Auto Restart	Disabled; Auto Restart
TNC.config.ge.AlsMode	Auto Restart	Disabled; Auto Restart
TNC.config.oc3.AlsMode	Auto Restart	Disabled; Auto Restart
TNC.opticalthresholds.lgethernet.cwdm.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.lgethernet.cwdm.15min.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.lgethernet.cwdm.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.lgethernet.cwdm.15min.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.lgethernet.cwdm.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.lgethernet.cwdm.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
TNC.opticalthresholds.1gethernet. cwdm.1day.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.1day.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.1gethernet. cwdm.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.1gethernet. cwdm.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.1gethernet. cwdm.alarm.HighRxPower	-6.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.alarm.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.alarm.LowRxPower	-32.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.1gethernet. cwdm.alarm.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. lx.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. lx.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.15min.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. lx.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
TNC.opticalthresholds.fastethernet. lx.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. lx.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.1day.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. lx.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. lx.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. lx.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.alarm.LowRxPower	-36.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. lx.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. ulh.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. ulh.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.15min.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower

Default Name	Default Value	Default Domain
TNC.opticalthresholds.fastethernet. ulh.15min.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. ulh.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet.ulh. 1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.1day.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. ulh.1day.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. ulh.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. ulh.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.alarm.LowRxPower	-45.5 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. ulh.alarm.LowTxPower	-1.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.lr2. 15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.lr2. 15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. 15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
TNC.opticalthresholds.oc3.lr2. 15min.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.oc3.lr2. 15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.lr2. 1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.lr2. 1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. 1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. 1day.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.oc3.lr2. 1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.lr2. alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.lr2. alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. alarm.LowRxPower	-36.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.oc3.lr2. alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.ulh. 15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.ulh. 15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
TNC.opticalthresholds.oc3.ulh. 15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. 15min.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.oc3.ulh. 15min.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.ulh. 1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.ulh. 1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. 1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. 1day.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.oc3.ulh. 1day.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.ulh. alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.ulh. alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. alarm.LowRxPower	-45.5 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.oc3.ulh. alarm.LowTxPower	-1.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.pmtthresholds.line.farend. 15min.CV	1312 (B2 count)	0 - 137700

Default Name	Default Value	Default Domain
TNC.pmthresholds.line.farend. 15min.ES	87 (seconds)	0 - 900
TNC.pmthresholds.line.farend. 15min.FC	10 (count)	0 - 72
TNC.pmthresholds.line.farend. 15min.SES	1 (seconds)	0 - 900
TNC.pmthresholds.line.farend. 15min.UAS	3 (seconds)	0 - 900
TNC.pmthresholds.line.farend. 1day.CV	13120 (B2 count)	0 - 13219200
TNC.pmthresholds.line.farend. 1day.ES	864 (seconds)	0 - 86400
TNC.pmthresholds.line.farend. 1day.FC	40 (count)	0 - 6912
TNC.pmthresholds.line.farend. 1day.SES	4 (seconds)	0 - 86400
TNC.pmthresholds.line.farend. 1day.UAS	10 (seconds)	0 - 86400
TNC.pmthresholds.line.nearend. 15min.CV	1312 (B2 count)	0 - 137700
TNC.pmthresholds.line.nearend. 15min.ES	87 (seconds)	0 - 900
TNC.pmthresholds.line.nearend. 15min.FC	10 (count)	0 - 72
TNC.pmthresholds.line.nearend. 15min.SES	1 (seconds)	0 - 900
TNC.pmthresholds.line.nearend. 15min.UAS	3 (seconds)	0 - 900

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

CPT 600 Network Element Default Settings

The following table lists the network element default settings for CPT 600.

Table 2: CPT 600 Network Element 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.Map	United States	-none-; Germany; Japan; Netherlands; South Korea; United Kingdom; United States
NODE.circuits.SendPDIP	FALSE	TRUE; FALSE
NODE.circuits.State	IS;AINS	IS; OOS;DSBLD; OOS;MT; IS;AINS
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; 1E-7; 1E-8; 1E-9

Default Name	Default Value	Default Domain
NODE.general.TimeZone	(GMT-08:00) Pacific Time (US & Canada); Tijuana	

Default Name	Default Value	Default Domain
		(GMT-11:00) Midway Islands; Samoa; (GMT-10:00) Hawaiian Islands; Tahiti; (GMT-09:00) Anchorage - Alaska; (GMT-08:00) Pacific Time (US & Canada); Tijuana; (GMT-07:00) Mountain Time (US & Canada); (GMT-07:00) Phoenix - Arizona; (GMT-06:00) Central Time (US & Canada); (GMT-06:00) Mexico City; (GMT-06:00) Costa Rica; Managua; San Salvador; (GMT-06:00) Saskatchewan; (GMT-05:00) Bogota; Lima; Quito; (GMT-05:00) Eastern Time (US & Canada); (GMT-05:00) Havana; (GMT-05:00) Indiana (US); (GMT-04:00) Asuncion; (GMT-04:00) Caracas; La Paz; San Juan; (GMT-04:00) Atlantic Time (Canada); Halifax; Saint John; Charlottetown; (GMT-04:00) Santiago; (GMT-04:00) Thule (Qaanaaq); (GMT-03:30) St. John's - Newfoundland; (GMT-03:00) Brasilia; Rio de Janeiro; Sao Paulo; (GMT-03:00) Buenos Aires; Georgetown; (GMT-03:00) Godthab (Nuuk) - Greenland; (GMT-02:00) Mid-Atlantic; (GMT-01:00) Azores; Scoresbysund; (GMT-01:00) Praia - Cape Verde; (GMT 00:00) Casablanca; Reykjavik; Monrovia; (GMT) Greenwich Mean Time; (GMT 00:00) Dublin; Edinburgh; London; Lisbon; (GMT+01:00) Amsterdam; Berlin; Rome; Stockholm; Paris; (GMT+01:00) Belgrade; Bratislava; Budapest; Ljubljana; Prague; (GMT+01:00) Brussels; Copenhagen; Madrid; Vienna; (GMT+01:00) Sarajevo; Skopje; Sofija; Vilnius; Warsaw; Zagreb; (GMT+01:00) West Central Africa; Algiers; Lagos; Luanda; (GMT+01:00) Windhoek (Namibia); (GMT+02:00) Al Jizah; Alexandria; Cairo; (GMT+02:00) Amman; (GMT+02:00) Athens; Bucharest; Istanbul; (GMT+02:00) Beirut; (GMT+02:00) Cape Town; Harare; Johannesburg; Pretoria; (GMT+02:00) Jerusalem; (GMT+02:00) Kaliningrad; Minsk; (GMT+03:00) Aden; Antananarivo; Khartoum; Nairobi; (GMT+03:00) Baghdad; (GMT+03:00) Kuwait; Riyadh; (GMT+03:00) Moscow; St. Petersburg; Novgorod; (GMT+03:30) Tehran; (GMT+04:00) Abu Dhabi; Mauritius; Muscat; (GMT+04:00) Aqtau; T'bilisi; (GMT+04:00) Baku; (GMT+04:00) Yerevan; Samara; (GMT+04:30) Kabul; (GMT+05:00) Chelyabinsk; Prem; Yekaterinburg; Ufa;

Default Name	Default Value	Default Domain
		(GMT+05:00) Islamabad; Karachi; Tashkent; (GMT+05:30) Calcutta; Mumbai; New Delhi; Chennai; (GMT+05:45) Kathmandu; (GMT+06:00) Almaty; (GMT+06:00) Colombo; Dhaka; Astana; (GMT+06:00) Novosibirsk; Omsk; (GMT+06:30) Cocos; Rangoon; (GMT+07:00) Bangkok; Hanoi; Jakarta; (GMT+07:00) Krasnoyarsk; Norilsk; Novokuznetsk; (GMT+08:00) Irkutsk; Ulaan Bataar; (GMT+08:00) Beijing; Shanghai; Hong Kong; Urumqi; (GMT+08:00) Perth; (GMT+08:00) Singapore; Manila; Taipei; Kuala Lumpur; (GMT+09:00) Chita; Yakutsk; (GMT+09:00) Osaka; Sapporo; Tokyo; (GMT+09:00) Palau; Pyongyang; Seoul; (GMT+09:30) Adelaide; Broken Hill; (GMT+09:30) Darwin; (GMT+10:00) Brisbane; Port Moresby; Guam; (GMT+10:00) Canberra; Melbourne; Sydney; (GMT+10:00) Hobart; (GMT+10:00) Khabarovsk; Vladivostok; (GMT+10:30) Lord Howe Island; (GMT+11:00) Honiara; Magadan; Solomon Islands; (GMT+11:00) Noumea - New Caledonia; (GMT+11:30) Kingston - Norfolk Island; (GMT+12:00) Andrya; Kamchatka; (GMT+12:00) Auckland; Wellington; (GMT+12:00) Marshall Islands; Eniwetok; (GMT+12:00) Suva - Fiji; (GMT+12:45) Chatham Island; (GMT+13:00) Nuku'alofa - Tonga; (GMT+13:00) Rawaki; Phoenix Islands; (GMT+14:00) Line Islands; Kiritimati - Kiribati
NODE.general.UseDST	TRUE	TRUE; FALSE
NODE.general.mvAirFilterBasedFanEnable	FALSE	FALSE; TRUE
NODE.lmp.controlChannel.AdminState	OOS;DSBLD	IS; OOS;DSBLD
NODE.lmp.controlChannel.HelloDeadInterval	12000 (ms)	maximum_of(2000;MinHelloDeadInterval; product_of(HelloInterval;3)); maximum_of(2000; MinHelloDeadInterval;product_of(HelloInterval;3)) + 1 maximum_of(2000;MinHelloDeadInterval; product_of(HelloInterval;3)) + 2 .. minimum_of(20000;MaxHelloDeadInterval)

Default Name	Default Value	Default Domain
NODE.lmp.controlChannel.HelloInterval	500 (ms)	maximum_of(300;MinHelloInterval); maximum_of(300; MinHelloInterval) + 1; maximum_of(300;MinHelloInterval) + 2 .. minimum_of(5000;MaxHelloInterval;quotient_of (HelloDeadInterval;3))
NODE.lmp.controlChannel. MaxHelloDeadInterval	20000 (ms)	maximum_of(2000;HelloDeadInterval; sum_of(MaxHelloInterval;1)); maximum_of(2000;HelloDeadInterval; sum_of(MaxHelloInterval;1)) + 1; maximum_of(2000;HelloDeadInterval; sum_of(MaxHelloInterval;1)) + 2 .. 20000
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.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.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	OOS;DSBLD	IS; OOS;DSBLD

Default Name	Default Value	Default Domain
NODE.lmp.teLink.DWDM	TRUE	FALSE; TRUE
NODE.lmp.teLink.MuxCapability	Lambda Switch	Packet Switch - Level 1; Packet Switch - Level 2; Packet Switch - Level 3; Packet Switch - Level 4; Layer 2 Switch; TDM 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	AITs	AITs; 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
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

Default Name	Default Value	Default Domain
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	-56.5 (Vdc)	-54.0; -54.5; -55.0; -55.5; -56.0; -56.5
NODE.powerMonitor.ELWBATVG	-40.5 (Vdc)	-40.5; -41.0; -41.5; -42.0; -42.5; -43.0; -43.5; -44.0
NODE.powerMonitor.HIBATVG	-54.0 (Vdc)	-44.0; -44.5; -45.0 .. -56.5
NODE.powerMonitor.LWBATVG	-44.0 (Vdc)	-40.5; -41.0; -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; 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 .. 12.0
NODE.protection.1+1.Revertive	FALSE	TRUE; FALSE
NODE.protection.1+1.VerifyGuardTimer	0.5 (seconds)	0.5; 1
NODE.protection.blsrc.RingReversionTime	5.0 (minutes)	0.5; 1.0; 1.5 .. 12.0
NODE.protection.blsrc.RingRevertive	TRUE	TRUE; FALSE
NODE.protection.blsrc.SpanReversionTime	5.0 (minutes)	0.5; 1.0; 1.5 .. 12.0
NODE.protection.blsrc.SpanRevertive	TRUE	TRUE; FALSE
NODE.protection.splitter.ReversionTime	5.0 (minutes)	0.5; 1.0; 1.5 .. 12.0
NODE.protection.splitter.Revertive	FALSE	TRUE; FALSE

Default Name	Default Value	Default Domain
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	10.10.0.1	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
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

Default Name	Default Value	Default Domain
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 Craft & EMS	No LAN Access; Front & Craft; EMS Only; Front Craft & EMS
NODE.security.lanAccess.RestoreTimeout	5 (minutes)	0 - 60
NODE.security.legalDisclaimer. LoginWarningMessage	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. PreventInactiveSuperuserDisable	FALSE	TRUE; FALSE
NODE.security.other. SingleSessionPerUser	FALSE	TRUE; FALSE
NODE.security.passwordAging. EnforcePasswordAging	FALSE	TRUE; FALSE

Default Name	Default Value	Default Domain
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
NODE.security.passwordChange.RequirePasswordChangeOnFirstLoginToNewAccount	FALSE	TRUE; FALSE

Default Name	Default Value	Default Domain
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.pseudoIOSAccess.AccessState	NonSecure	Disabled; NonSecure; Secure
NODE.security.pseudoIOSAccess.Port	65000	1024 - 65535
NODE.security.pseudoIOSAccess.SecurePort	64000	1024 - 65535
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

Default Name	Default Value	Default Domain
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
NODE.timing.general.Mode	External	External; Line; Mixed
NODE.timing.general.QualityOfRES	RES=DUS	PRS<RES; STU<RES<PRS; ST2<RES<STU; ST3<RES<ST2; SMC<RES<ST3; ST4<RES<SMC; RES<ST4; RES=DUS when SSMMMessageSet Generation 1; PRS<RES; STU<RES<PRS; ST2<RES<STU; TNC<RES<ST2; ST3E<RES<TNC; ST3<RES<ST3E; SMC<RES<ST3; ST4<RES<SMC; RES<ST4; RES=DUS when SSMMMessageSet Generation 2; N/A when SSMMMessageSet N/A
NODE.timing.general.ReversionTime	5.0 (minutes)	0.5; 1.0; 1.5 .. 12.0
NODE.timing.general.Revertive	FALSE	TRUE; FALSE
NODE.timing.general.SSMMMessageSet	Generation 1	Generation 1; Generation 2 when TimingStandard SONET; N/A when TimingStandard SDH
NODE.timing.general.TimingStandard	SONET	SONET; SDH
PTF-4.config.client.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTF-4.config.client.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTF-4.config.ppmPortAssignment	TEN-GE	UNASSIGNED; TEN-GE
PTF-4.config.ppmSlotAssignment	PPM (1 Port)	UNASSIGNED; PPM (1 Port)
PTF-4.config.trunk.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTF-4.config.trunk.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTF-4.opticalthresholds.client.10gethernet. 10ger.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet. 10ger.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.15min.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.1day.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10ger.alarm.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.15min.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.1day.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.LowRxPower	-18.3 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet.10glr.alarm.LowTxPower	-7.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.client.10gethernet. 10gsr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.15min.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet. 10gsr.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet. 10gsr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.1day.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.client.10gethernet. 10gsr.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.client.10gethernet. 10gsr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.alarm.HighTxPower	1.2 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.client.10gethernet. 10gsr.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.client.10gethernet.10gsr.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.15min.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.1day.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.disabledfec.alarm.HighTxPower	9.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.disabledfec.alarm.LowRxPower	-16.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.disabledfec.alarm.LowTxPower	0.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.15min.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km. enhancedfec.15min.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.1day.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.1day.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet. cwdm40km.enhancedfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.HighTxPower	9.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.LowRxPower	-16.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.enhancedfec.alarm.LowTxPower	0.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.15min.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.HighTxPower	13.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.1day.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.HighTxPower	9.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.LowRxPower	-16.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.cwdm40km.standardfec.alarm.LowTxPower	0.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.disabledfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.enhancedfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.dwdm.standardfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.HighRxPower	2.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.15min.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.HighRxPower	2.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.1day.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.HighRxPower	4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.HighTxPower	4.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.LowRxPower	-18.3 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.disabledfec.alarm.LowTxPower	-3.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.HighLaserBias	95.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.HighLaserBias	96.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.HighTxPower	1.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.LowRxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.enhancedfec.alarm.LowTxPower	-8.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.HighLaserBias	95.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2.standardfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.HighLaserBias	96.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.HighTxPower	1.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.LowRxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.ir2. standardfec.alarm.LowTxPower	-8.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. disabledfec.15min.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.LowRxPower	-24.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.LowRxPower	-26.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.disabledfec.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.l2.enhancedfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.15min.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.15min.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.1day.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.LowRxPower	-29.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.enhancedfec.alarm.LowTxPower	-3.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2.standardfec.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.15min.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.15min.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.15min.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.1day.HighTxPower	9.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.1day.LowRxPower	-27.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.1day.LowTxPower	-7.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.alarm.HighTxPower	5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.alarm.LowRxPower	-29.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.lr2. standardfec.alarm.LowTxPower	-3.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr. disabledfec.15min.HighLaserBias	95.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.HighLaserBias	96.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.HighRxPower	1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.LowRxPower	-14.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.HighTxPower	1.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.LowRxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.disabledfec.alarm.LowTxPower	-8.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.HighTxPower	1.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr.enhancedfec.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.15min.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.1day.HighTxPower	5.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr.standardfec.alarm.HighTxPower	1.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. disabledfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.disabledfec.alarm.LowTxPower	-8.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.enhancedfec.alarm.LowTxPower	-8.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.15min.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1.standardfec.1day.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTF-4.opticalthresholds.trunk.10gethernet.sr1. standardfec.alarm.LowTxPower	-8.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTF-4.otn.g709thresholds.pm. farend.15min.BBE	85040 (count)	0 - 8850600
PTF-4.otn.g709thresholds.pm. farend.15min.ES	87 (seconds)	0 - 900
PTF-4.otn.g709thresholds.pm. farend.15min.FC	10 (count)	0 - 72
PTF-4.otn.g709thresholds.pm. farend.15min.SES	1 (seconds)	0 - 900
PTF-4.otn.g709thresholds.pm. farend.15min.UAS	3 (seconds)	0 - 900
PTF-4.otn.g709thresholds.pm. farend.1day.BBE	850400 (count)	0 - 849657600
PTF-4.otn.g709thresholds.pm. farend.1day.ES	864 (seconds)	0 - 86400
PTF-4.otn.g709thresholds.pm. farend.1day.FC	40 (count)	0 - 6912
PTF-4.otn.g709thresholds.pm. farend.1day.SES	4 (seconds)	0 - 86400

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

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

Default Name	Default Value	Default Domain
PTF-4.otn.g709thresholds.sm. nearend.1day.FC	40 (count)	0 - 6912
PTF-4.otn.g709thresholds.sm. nearend.1day.SES	5000 (seconds)	0 - 86400
PTF-4.otn.g709thresholds.sm. nearend.1day.UAS	5000 (seconds)	0 - 86400
PTF-4.otn.otnLines.FEC	Standard	Disable; Standard; Enhanced when G709OTN Enable; Disable when G709OTN Disable
PTF-4.otn.otnLines.G709OTN	Enable	Disable; Enable
PTF-4.otn.otnLines.SDBER	1.00E-07	1E-5; 1E-6; 1E-7; 1E-8; 1E-9
PTM-4.config.10GE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTM-4.config.10GE.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTM-4.config.ppmPortAssignment	TEN-GE	UNASSIGNED; TEN-GE
PTM-4.config.ppmSlotAssignment	PPM (1 Port)	UNASSIGNED; PPM (1 Port)
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet. 10ger.15min.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet. 10ger.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet. 10ger.1day.HighRxPower	0.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTM-4.opticalthresholds.client.10gethernet.10ger.1day.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10ger.1day.LowRxPower	-14.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10ger.1day.LowTxPower	-14.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.HighRxPower	3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.LowRxPower	-16.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10ger.alarm.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.15min.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.HighTxPower	10.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.LowRxPower	-15.8 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.1day.LowTxPower	-10.7 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.HighTxPower	6.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.LowRxPower	-18.3 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10glr.alarm.LowTxPower	-7.2 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.15min.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.HighRxPower	-1.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.HighTxPower	4.7 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.LowRxPower	-9.9 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.1day.LowTxPower	-13.3 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighRxPower	1.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.HighTxPower	1.2 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.LowRxPower	-12.4 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTM-4.opticalthresholds.client.10gethernet.10gsr.alarm.LowTxPower	-9.8 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.config.10GE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTSA.config.10GE.AdminState	IS	IS; OOS;DSBLD
PTSA.config.1GE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTSA.config.1GE.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTSA.config.FE.AINSSoakTime	08:00 (hours:mins)	00:00; 00:15; 00:30 .. 48:00
PTSA.config.FE.AdminState	OOS;DSBLD	IS; OOS;DSBLD
PTSA.config.ppmPortAssignment	UNASSIGNED	UNASSIGNED; ONE-GE; FE

Default Name	Default Value	Default Domain
PTSA.config.ppmSlotAssignment	UNASSIGNED	UNASSIGNED; PPM (1 Port)
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.HighRxPower	-6.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.cwdm.alarm.LowRxPower	-32.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.1gethernet.cwdm.alarm.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.1gethernet.lx.15min.HighLaserBias	81.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.1gethernet.lx.15min.HighRxPower	-3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.lx.15min.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.lx.15min.LowRxPower	-20.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.1gethernet.lx.15min.LowTxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.1gethernet.lx.1day.HighLaserBias	85.5 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.1gethernet.lx.1day.HighRxPower	-3.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.lx.1day.HighTxPower	3.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.lx.1day.LowRxPower	-20.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.1gethernet.lx.1day.LowTxPower	-16.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.1gethernet.lx.alarm.HighLaserBias	90.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.1gethernet.lx.alarm.HighRxPower	0.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.lx.alarm.HighTxPower	-1.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

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

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.1gethernet.sx.alarm.HighTxPower	-2.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.sx.alarm.LowRxPower	-20.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.1gethernet.sx.alarm.LowTxPower	-12.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.1gethernet.t.15min.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.1gethernet.t.15min.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.t.15min.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.t.15min.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.1gethernet.t.15min.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.1gethernet.t.1day.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.1gethernet.t.1day.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.t.1day.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.t.1day.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.1gethernet.t.1day.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.1gethernet.t.alarm.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.lgethernet.t.alarm.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.t.alarm.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.t.alarm.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.t.alarm.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.zx.15min.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.zx.15min.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.15min.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.15min.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.zx.15min.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.lgethernet.zx.1day.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.lgethernet.zx.1day.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.1day.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.lgethernet.zx.1day.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.lgethernet.zx.1day.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.1gethernet.zx. alarm.HighLaserBias	100.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.1gethernet.zx. alarm.HighRxPower	30.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.zx. alarm.HighTxPower	30.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.1gethernet.zx. alarm.LowRxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.1gethernet.zx. alarm.LowTxPower	-40.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.lx. 15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.lx. 15min.HighRxPower	-8.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 15min.HighTxPower	-2.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 15min.LowRxPower	-28.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.lx. 15min.LowTxPower	-21.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.lx. 1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.lx. 1day.HighRxPower	-8.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 1day.HighTxPower	-2.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. 1day.LowRxPower	-28.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.fastethernet.lx. 1day.LowTxPower	-21.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.lx. alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.lx. alarm.HighRxPower	-5.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. alarm.HighTxPower	-5.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.lx. alarm.LowRxPower	-30.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.lx. alarm.LowTxPower	-17.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.sx. 15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.sx. 15min.HighRxPower	-14.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx. 15min.HighTxPower	-8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx. 15min.LowRxPower	-31.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.sx. 15min.LowTxPower	-25.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.sx. 1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.sx. 1day.HighRxPower	-14.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx. 1day.HighTxPower	-8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
PTSA.opticalthresholds.client.fastethernet.sx.1day.LowRxPower	-31.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.sx.1day.LowTxPower	-25.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
PTSA.opticalthresholds.client.fastethernet.sx.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
PTSA.opticalthresholds.client.fastethernet.sx.alarm.HighRxPower	-11.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.alarm.HighTxPower	-11.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
PTSA.opticalthresholds.client.fastethernet.sx.alarm.LowRxPower	-33.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
PTSA.opticalthresholds.client.fastethernet.sx.alarm.LowTxPower	-21.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.config.fe.AlsMode	Auto Restart	Disabled; Auto Restart
TNC.config.ge.AlsMode	Auto Restart	Disabled; Auto Restart
TNC.config.oc3.AlsMode	Auto Restart	Disabled; Auto Restart
TNC.opticalthresholds.lgethernet.cwdm.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.lgethernet.cwdm.15min.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.lgethernet.cwdm.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.lgethernet.cwdm.15min.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.lgethernet.cwdm.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.lgethernet.cwdm.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0

Default Name	Default Value	Default Domain
TNC.opticalthresholds.1gethernet. cwdm.1day.HighRxPower	-9.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.1day.LowRxPower	-29.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.1gethernet. cwdm.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.1gethernet. cwdm.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.1gethernet. cwdm.alarm.HighRxPower	-6.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.alarm.HighTxPower	8.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.1gethernet. cwdm.alarm.LowRxPower	-32.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.1gethernet. cwdm.alarm.LowTxPower	-3.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. lx.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. lx.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.15min.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. lx.15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower

Default Name	Default Value	Default Domain
TNC.opticalthresholds.fastethernet. lx.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. lx.1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.1day.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. lx.1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. lx.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. lx.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. lx.alarm.LowRxPower	-36.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. lx.alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. ulh.15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. ulh.15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.15min.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower

Default Name	Default Value	Default Domain
TNC.opticalthresholds.fastethernet. ulh.15min.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. ulh.1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet.ulh. 1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.1day.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. ulh.1day.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.fastethernet. ulh.alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.fastethernet. ulh.alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.fastethernet. ulh.alarm.LowRxPower	-45.5 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.fastethernet. ulh.alarm.LowTxPower	-1.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.lr2. 15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.lr2. 15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. 15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
TNC.opticalthresholds.oc3.lr2. 15min.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.oc3.lr2. 15min.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.lr2. 1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.lr2. 1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. 1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. 1day.LowRxPower	-34.0 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.oc3.lr2. 1day.LowTxPower	-6.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.lr2. alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.lr2. alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.lr2. alarm.LowRxPower	-36.5 (dBm)	-40.0; -39.9; -39.8 .. HighRxPower
TNC.opticalthresholds.oc3.lr2. alarm.LowTxPower	-2.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.ulh. 15min.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.ulh. 15min.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0

Default Name	Default Value	Default Domain
TNC.opticalthresholds.oc3.ulh. 15min.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. 15min.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.oc3.ulh. 15min.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.ulh. 1day.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.ulh. 1day.HighRxPower	-7.0 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. 1day.HighTxPower	11.0 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. 1day.LowRxPower	-43.0 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.oc3.ulh. 1day.LowTxPower	-5.0 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.opticalthresholds.oc3.ulh. alarm.HighLaserBias	98.0 (%)	0.0; 0.1; 0.2 .. 100.0
TNC.opticalthresholds.oc3.ulh. alarm.HighRxPower	-4.5 (dBm)	LowRxPower; LowRxPower + 0.1; LowRxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. alarm.HighTxPower	7.5 (dBm)	LowTxPower; LowTxPower + 0.1; LowTxPower + 0.2 .. 30.0
TNC.opticalthresholds.oc3.ulh. alarm.LowRxPower	-45.5 (dBm)	-50.0; -49.9; -49.8 .. HighRxPower
TNC.opticalthresholds.oc3.ulh. alarm.LowTxPower	-1.5 (dBm)	-40.0; -39.9; -39.8 .. HighTxPower
TNC.pmtthresholds.line.farend. 15min.CV	1312 (B2 count)	0 - 137700

Default Name	Default Value	Default Domain
TNC.pmthresholds.line.farend. 15min.ES	87 (seconds)	0 - 900
TNC.pmthresholds.line.farend. 15min.FC	10 (count)	0 - 72
TNC.pmthresholds.line.farend. 15min.SES	1 (seconds)	0 - 900
TNC.pmthresholds.line.farend. 15min.UAS	3 (seconds)	0 - 900
TNC.pmthresholds.line.farend. 1day.CV	13120 (B2 count)	0 - 13219200
TNC.pmthresholds.line.farend. 1day.ES	864 (seconds)	0 - 86400
TNC.pmthresholds.line.farend. 1day.FC	40 (count)	0 - 6912
TNC.pmthresholds.line.farend. 1day.SES	4 (seconds)	0 - 86400
TNC.pmthresholds.line.farend. 1day.UAS	10 (seconds)	0 - 86400
TNC.pmthresholds.line.nearend. 15min.CV	1312 (B2 count)	0 - 137700
TNC.pmthresholds.line.nearend. 15min.ES	87 (seconds)	0 - 900
TNC.pmthresholds.line.nearend. 15min.FC	10 (count)	0 - 72
TNC.pmthresholds.line.nearend. 15min.SES	1 (seconds)	0 - 900
TNC.pmthresholds.line.nearend. 15min.UAS	3 (seconds)	0 - 900

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

