



Traps

This section describes the traps for third-party devices in Prime Network. Traps appear in the Prime Network Event V1 Trap and V2 Trap tabs.



Note

For information about Prime Network Events, see the *Cisco Prime Network 3.10 Supported Traps* in the *Cisco Prime Network 3.10 Documentation Guide*.

Trap information is presented in two forms:

- **Trap Tables**—A section devoted to the supported traps for both versions V1 (for example, [Alcatel-Lucent 7450 ESS V1 Traps](#)). Each of these sections contains a table listing the name of each third-party device-supported trap in that MIB, along with its OID, varbinds, and a short description. The trap's Short Description is what you see in a ticket's Trap tabs in Prime Network Event 3.9. In the trap tables in this Reference Guide, each trap's Short Description is also a link to the trap's corresponding parameters.
- **Registry Parameter Tables**—A section devoted to the event types, event subtypes and Prime Network registry parameters for the traps supported in each MIB. There is one parameter table for every trap table (for example, [Alcatel-Lucent 7450 ESS V1 Traps Registry Parameters](#)). Each trap event can have multiple event subtypes, or states. The parameter tables indicate when each trap state is generated, and how Prime Network processes them (such as their severity, and whether they are ticketable, can be correlated, are autocleared, and so on).

Prime Network 3.10 users can enable an additional IP address in the device for traps and syslogs. This new feature is called Multisource Events. When Prime Network 3.10 receives a trap or syslog from that device (from the new IP) it will still recognize the device. For more details on multisource events see Prime Network 3.10 Release Notes.

This chapter includes the following topics:

- [Alcatel-Lucent ASAM/ISAM V1 Traps](#)
- [Alcatel-Lucent ASAM/ISAM V2 Traps](#)
- [Alcatel-Lucent 7450 ESS V1 Traps](#)
- [Alcatel-Lucent 7450 ESS V2 Traps](#)
- [Alcatel-Lucent 7705 SAR V2 Traps](#)
- [Alcatel-Lucent 7750 SR V1 Traps](#)
- [Alcatel-Lucent 7750 SR V2 Traps](#)
- [Calix V2 Traps](#)
- [DragonWave Horizon Compact Series V2 Traps](#)

- [DragonWave Horizon Compact Plus Series V2 Traps](#)
- [DragonWave Horizon Quantum Series V2 Traps](#)
- [Fortigate V2 Traps](#)
- [Huawei S9300-Series V1 Traps](#)
- [Huawei S9300-Series V2 Traps](#)
- [Huawei CX600/ATN Series V1 Traps](#)
- [Huawei CX600/ATN Series V2 Traps](#)
- [Juniper E-Series V1 Traps](#)
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- [Juniper M-Series V1 Traps](#)
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- [Juniper MX-Series V1 Traps](#)
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- [Juniper Netscreen V1 Traps](#)
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- [Juniper T-Series V1 Traps](#)
- [Juniper T-Series V2 Traps](#)
- [Juniper JCS-Series V1 Traps](#)
- [Juniper JCS-Series V2 Traps](#)
- [RAD ACE V1 Traps](#)
- [RAD ETX 204A V1 Traps](#)
- [RAD IPmux-4L V1 Traps](#)
- [RAD LA-210 V1 Traps](#)
- [Tellabs V1 Traps](#)
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- [Alcatel-Lucent ASAM/ISAM V1 Traps Registry Parameters](#)
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- [Alcatel-Lucent 7450 ESS V1 Traps Registry Parameters](#)
- [Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters](#)
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- [Huawei S9300-Series V1 Traps Registry Parameters](#)

- [Huawei S9300-Series V2 Traps Registry Parameters](#)
- [Huawei CX600/ATN Series V1 Traps Registry Parameters](#)
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- [Juniper E-Series V1 Traps Registry Parameters](#)
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- [Juniper T-Series V1 Traps Registry Parameters](#)
- [Juniper T-Series V2 Traps Registry Parameters](#)
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- [RAD LA-210 V1 Traps Registry Parameters](#)
- [Tellabs V1 Traps Registry Parameters](#)
- [Tellabs V2 Traps Registry Parameters](#)
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Alcatel-Lucent ASAM/ISAM V1 Traps

Table 11-1 lists the Alcatel-Lucent ASAM/ISAM V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-31.

Table 11-1 Alcatel-Lucent ASAM/ISAM V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospf-if-auth-failure	6	6	1.3.6.1.2.1.14.16.2.6			ospf if auth failure trap	alcatel OSPF if auth failure trap
ospf-if-config-error	6	4	1.3.6.1.2.1.14.16.2.4			ospf if config error trap	alcatel OSPF if config error trap
ospf-if-rx-bad-packet	6	8	1.3.6.1.2.1.14.16.2.8			ospf if rx bad packet trap	alcatel OSPF if rx bad packet trap
ospf-if-state-change	6	16	1.3.6.1.2.1.14.16.2.16			ospf if state change trap	alcatel OSPF if state change trap
ospf-max-age-lsa	6	13	1.3.6.1.2.1.14.16.2.13			ospf max age lsa trap	alcatel OSPF max age lsa trap
ospf-nbr-state-change	6	2	1.3.6.1.2.1.14.16.2.2			ospf nbr state change trap	alcatel OSPF nbr state change trap
ospf-originate-lsa	6	12	1.3.6.1.2.1.14.16.2.12			ospf originate lsa trap	alcatel OSPF originate lsa trap
ent-config-change	6	1	1.3.6.1.2.1.47.2.0.1			ent config change trap	alcatel Ent config change

Alcatel-Lucent ASAM/ISAM V2 Traps

Table 11-2 lists the Alcatel-Lucent ASAM/ISAM V2 Traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-32.

Table 11-2 Alcatel-Lucent ASAM/ISAM V2Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
cold-start-v2	1.3.6.1.6.3.1.1.5.1			MIB2 V2 cold start trap	alcatel Cold start trap
warm-start-v2	1.3.6.1.6.3.1.1.5.2			MIB2 V2 warm start trap	alcatel Warm start trap
link-down-v2	1.3.6.1.6.3.1.1.5.3			MIB2 V2 link down	alcatel Link down trap
link-up-v2	1.3.6.1.6.3.1.1.5.4			MIB2 V2 link up	alcatel Link up trap
ospf-if-auth-failure	1.3.6.1.2.1.14.16.2.6			ospf if auth failure trap	alcatel OSPF if auth failure trap
ospf-if-config-error	1.3.6.1.2.1.14.16.2.4			ospf if config error trap	alcatel OSPF if config error trap
ospf-if-rx-bad-packet	1.3.6.1.2.1.14.16.2.8			ospf if rx bad packet trap	alcatel OSPF if rx bad packet trap
ospf-if-state-changed	1.3.6.1.2.1.14.16.2.16				alcatel Ospf interface state change trap
ospf-tx-retransmit	1.3.6.1.2.1.14.16.2.10			ospf tx retransmit trap	alcatel OSPF tx retransmit trap

Table 11-2 Alcatel-Lucent ASAM/ISAM V2Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bgpEstablished	1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	alcatel bgp established trap with remote peerIP %peerAddress %
bgpBackwardTransition	1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	alcatel bgp down trap with remote peerIP %peerAddress %

Alcatel-Lucent 7450 ESS V1 Traps

Table 11-3 lists the Alcatel-Lucent V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-33.

Table 11-3 Alcatel-Lucent 7450 ESS V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
hds12shdsl-local-power-loss	6	16	1.3.6.1.2.1.10.48.0.16			hds12shdsl local power loss trap	Alcatel Hds12shdsl perf uas thresh trap
hds12shdsl-loop-attendant-crossing	6	1	1.3.6.1.2.1.10.48.0.1			hds12shdsl loop attendant crossing trap	Alcatel Hds12shdsl power back off trap
hds12shdsl-loopback-failure	6	9	1.3.6.1.2.1.10.48.0.9			hds12shdsl loopback failure trap	Alcatel Hds12shdsl protocol init failure trap
hds12shdsl-no-neighbor-present	6	15	1.3.6.1.2.1.10.48.0.15			hds12shdsl no neighbor present trap	Alcatel Hds12shdsl snr margin crossing trap

Table 11-3 Alcatel-Lucent 7450 ESS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
hds12shdsl-perf-crc-anomalies-thresh	6	5	1.3.6.1.2.1.10.48.0.5			hds12shdsl perf crc anomalies thresh trap	Alcatel Hds12shdsl span invalid num repeaters trap
hds12shdsl-perf-es-thresh	6	3	1.3.6.1.2.1.10.48.0.3			hds12shdsl perf es thresh trap	Alcatel New Root trap
hds12shdsl-perf-loss-thresh	6	6	1.3.6.1.2.1.10.48.0.6			hds12shdsl perf loss thresh trap	Alcatel OSPF if auth failure trap
hds12shdsl-perf-ses-thresh	6	4	1.3.6.1.2.1.10.48.0.4			hds12shdsl perf ses thresh trap	Alcatel OSPF if config error trap
dlsw-trap-circuit-down	6		1.3.6.1.2.1.46.1.0			dlsw trap circuit down trap	Alcatel OSPF if rx bad packet trap
hds12shdsl-perf-uas-thresh	6	7	1.3.6.1.2.1.10.48.0.7			hds12shdsl perf uas thresh trap	Alcatel OSPF if state change trap
hds12shdsl-power-back-off	6	10	1.3.6.1.2.1.10.48.0.10			hds12shdsl power back off trap	Alcatel DLSW tconn down trap
hds12shdsl-protocol-init-failure	6	14	1.3.6.1.2.1.10.48.0.14			hds12shdsl protocol init failure trap	Alcatel OSPF lsdb approaching overflow trap
hds12shdsl-snr-margin-crossing	6	2	1.3.6.1.2.1.10.48.0.2			hds12shdsl snr margin crossing trap	Alcatel ospf lsdb overflow trap
hds12shdsl-span-invalid-num-repeaters	6	8	1.3.6.1.2.1.10.48.0.8			hds12shdsl span invalid num repeaters trap	Alcatel Authentication failure trap
new-root	6	1	1.3.6.1.2.1.17.0.1			new root trap	Alcatel OSPF max age lsa trap
ospf-if-auth-failure	6	6	1.3.6.1.2.1.14.16.2.6			ospf if auth failure trap	Alcatel OSPF nbr state change trap
ospf-if-config-error	6	4	1.3.6.1.2.1.14.16.2.4			ospf if config error trap	Alcatel OSPF originate lsa trap

Table 11-3 Alcatel-Lucent 7450 ESS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospf-if-rx-bad-packet	6	8	1.3.6.1.2.1.14.16.2.8			ospf if rx bad packet trap	Alcatel OSPF tx retransmit trap
ospf-if-state-change	6	16	1.3.6.1.2.1.14.16.2.16			ospf if state change trap	Alcatel OSPF virt if auth failure trap
DLSW-trap-tconn-down	6		1.3.6.1.2.1.46.1.0			alcatel DLSW trap tconn down trap	Alcatel OSPF virt if config error trap
ospf-lsdb-approaching-overflow	6	16	1.3.6.1.2.1.14.16.2.15			ospf lsdb approaching overflow trap	Alcatel DLSW tconn partner reject trap
ospf-lsdb-overflow	6	14	1.3.6.1.2.1.14.16.2.14			ospf lsdb overflow trap	Alcatel OSPF virt if rx bad packet trap
authentication-failure	4	0	1.3.6.1.4.1			MIB2 V1 authentication-failure trap	Alcatel OSPF virt if state change trap
ospf-max-age-lsa	6	13	1.3.6.1.2.1.14.16.2.13			ospf max age lsa trap	Alcatel OSPF virt if tx retransmit trap
ospf-nbr-state-change	6	2	1.3.6.1.2.1.14.16.2.2			ospf nbr state change trap	Alcatel OSPF virt nbr state change trap
ospf-originate-lsa	6	12	1.3.6.1.2.1.14.16.2.12			ospf originate lsa trap	Alcatel Cold start trap
ospf-tx-retransmit	6	10	1.3.6.1.2.1.14.16.2.10			ospf tx retransmit trap	Alcatel Link down trap
ospf-virt-if-auth-failure	6	7	1.3.6.1.2.1.14.16.2.7			ospf virt if auth failure trap	Alcatel Link up trap
ospf-virt-if-config-error	6	5	1.3.6.1.2.1.14.16.2.5			ospf virt if config error trap	Alcatel Warm start trap
dlsw-trap-tconn-partner-reject	6	1	1.3.6.1.2.1.46.1.0.1			dlsw trap tconn partner reject trap	Alcatel DLSW tconn prot violation trap
ospf-virt-if-rx-bad-packet	6	9	1.3.6.1.2.1.14.16.2.9			ospf virt if rx bad packet trap	Alcatel X25 reset trap

Table 11-3 Alcatel-Lucent 7450 ESS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospf-virt-if-state-change	6	1	1.3.6.1.2.1.14.16.2.1			ospf virt if state change trap	Alcatel X25 restart trap
ospf-virt-if-tx-retransmit	6	11	1.3.6.1.2.1.14.16.2.11			ospf virt if tx retransmit trap	Alcatel Dummy ticket trap
ospf-virt-nbr-state-change	6	3	1.3.6.1.2.1.14.16.2.3			ospf virt nbr state change trap	Alcatel TCP connection table trap
cold-start	0	0	1.3.6.1.6.3.1.1.5.1			MIB2 V1 cold start trap	Alcatel Ent config change
link-down	2	0	1.3.6.1.6.3.1.1.5.3			MIB2 V1 link down	Alcatel FR DLCI status change trap
link-up	3	0	1.3.6.1.6.3.1.1.5.4			MIB2 V1 link up	Alcatel Hdsl2shdsl config init failure trap
warm-start	1	0	1.3.6.1.6.3.1.1.5.2			MIB2 V1 warm start trap	Alcatel Hdsl2shdsl dc continuity fault trap
dlsn-trap-tconn-prot-violation	6	2	1.3.6.1.2.1.46.1.0.2			dlsn trap tconn prot violation trap	Riverstone environment power supply failed
x25-reset	6	2	1.3.6.1.2.1.10.5.0.2			x25 reset trap	Riverstone environment power supply recovered trap
x25-restart	6	2	1.3.6.1.2.1.10.5.0.2			x25 restart trap	Riverstone environment swap in trap
dummy-ticket	6	0	1.3.6.1.4.1.42			dummy ticket on sun servers.	Riverstone environment swap out trap
tcp connection table	6	1	1.3.6.1.2.1.6.13.1			tcp connection table2 trap - DUMP	Riverstone environment fan failed trap
ent-config-change	6	1	1.3.6.1.2.1.47.2.0.1			ent config change trap	Riverstone environment fan recovered trap

Table 11-3 Alcatel-Lucent 7450 ESS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
fr-dlci-status-change	6	1	1.3.6.1.2.1.10.32.2.1			Frame-Relay dlci status change trap	Riverstone environment temperature exceeded trap
hdl2shdsl-config-init-failure	6	13	1.3.6.1.2.1.10.48.0.13			hdl2shdsl config init failure trap	Riverstone environment temperature normal trap
hdl2shdsl-dc-continuity-fault	6	12	1.3.6.1.2.1.10.48.0.12			hdl2shdsl dc continuity fault trap	Alcatel Hdsl2shdsl perf uas thresh trap
rsEnvirPowerSupplyFailed	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.1			A power supply on the sending device has failed. The entPhysicalDescr object identifies the failed supply.	Alcatel Hdsl2shdsl power back off trap
rsEnvirPowerSupplyRecovered	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.2			A power supply on the sending device has recovered after failure. The entPhysicalDescr object identifies the recovered supply.	Alcatel Hdsl2shdsl protocol init failure trap
rsEnvirHotSwapIn	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.7			A module has been inserted into the chassis. The object entPhysicalDescr identifies the module. The module can be a card for the main bay or a switching fabric in the switching fabric bay	Alcatel Hdsl2shdsl snr margin crossing trap
rsEnvirHotSwapOut	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.8			A module has been turned off or removed from the chassis. The object entPhysicalDescr identifies the module. The module can be a card for the main bay or a switching fabric in the switching fabric.	Alcatel Hdsl2shdsl span invalid num repeaters trap
rsEnvirFanFailed	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.3			A Fan tray on the sending device has failed. The entPhysicalDescr object identifies the failed fan tray	Alcatel New Root trap
rsEnvirFanRecovered	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.4			A Fan tray on the sending device has recovered after failure. The entPhysicalDescr object identifies the recovered Fan tray	Alcatel OSPF if auth failure trap

Table 11-3 Alcatel-Lucent 7450 ESS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
rsEnvirTempExceeded	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.5			A temperature inside the chassis on the sending device has exceeded normal operating temperature. The entPhysicalDescr object identifies the chassis	Alcatel OSPF if config error trap
rsEnvirTempNormal	6	0	1.3.6.1.4.1.5567.2.3.3.1.2.0.6			A temperature inside the chassis on the sending device has returned to normal operating temperature. The entPhysicalDescr object identifies the chassis	Alcatel OSPF if rx bad packet trap

Alcatel-Lucent 7450 ESS V2 Traps

Table 11-4 lists the Alcatel-Lucent V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-34.

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
sbi-boot-config-v2	1.3.6.1.4.1.6527.3.1.3.1.0.4			completed the configuration phase following a system reboot	sbi boot config
sbi-boot-snmpd-v2	1.3.6.1.4.1.6527.3.1.3.1.0.5			completed the SNMP daemon initialization following a system reboot	sbi boot snmpd
ssi-saveconfig-failed-v2	1.3.6.1.4.1.6527.3.1.3.1.0.3			saving of configuration is stopped due to errors	ssi saveconfig failed
ssi-saveconfig-succeeded-v2	1.3.6.1.4.1.6527.3.1.3.1.0.2			saving of configuration finished without errors	ssi saveconfig succeeded
tmnx-config-create-v2	1.3.6.1.4.1.6527.3.1.3.1.0.9			new row entry is created in one of the MIB tables	tmnx config create
tmnx-config-delete-v2	1.3.6.1.4.1.6527.3.1.3.1.0.10			an existing row entry in one of the MIB tables is deleted	tmnx config delete
tmnx-config-modify-v2	1.3.6.1.4.1.6527.3.1.3.1.0.8			a configuration attribute associated with a row entry in a MIB table is modified	tmnx config modify

Table 11-4 *Alcatel-Lucent 7450 ESS V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx-env-temp-too-high-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.2			temperature sensor reading on an equipment object is greater than its configured threshold	tmnx env temp too high
tmnx-eq-card-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.7			one of the cards in a chassis has failed	tmnx eq card failure
tmnx-eq-card-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.8			card is inserted into the chassis	tmnx eq card inserted
tmnx-eq-card-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.9			card is removed from the chassis	tmnx eq card removed
tmnx-eq-fan-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.6			one of the fans in a fan tray has failed	tmnx eq fan failure
tmnx-eq-flash-disk-full-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.33			no space left on the compact flash	tmnx eq flash disk full
tmnx-eq-port-ds1-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.18			DS1 interface alarm condition is cleared	tmnx eq port DS1 alarm clear
tmnx-eq-port-ds1-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.17			DS1 interface alarm condition is detected	tmnx eq port DS1 alarm
tmnx-eq-port-ds3-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.16			DS3 interface alarm condition is cleared	tmnx eq port DS3 alarm clear
tmnx-eq-port-ds3-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.15			DS3 interface alarm condition is detected	tmnx eq port DS3 alarm
tmnx-eq-port-error-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.14			error listed in tmnxPortNotifyError is detected on the port	tmnx eq port error
tmnx-eq-port-ether-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.23			ethernet port alarm condition is cleared	tmnx eq port ether alarm clear
tmnx-eq-port-ether-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.22			ethernet port alarm condition is detected	tmnx eq port ether alarm
tmnx-eq-port-sfp-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.8			SFP is inserted in the port	tmnx eq port sfp inserted
tmnx-eq-port-sfp-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.9			SFP is removed from the port	tmnx eq port sfp removed
tmnx-eq-port-sonet-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.5			a SONET/SDH port alarm condition is cleared	tmnx eq port sonet alarm clear
tmnx-eq-port-sonet-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.4			a SONET/SDH port alarm condition is detected	tmnx eq port sonet alarm

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx-eq-power-supply-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.3			one of the chassis's power supplies fails	tmnx eq power supply failure
tmnx-eq-power-supply-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.4			one of the chassis's power supplies is inserted	tmnx eq power supply inserted
tmnx-eq-power-supply-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.5			one of the chassis's power supplies is removed	tmnx eq power supply removed
tmnx-eq-wrong-card-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.10			wrong type of card is inserted into a slot of the chassis	tmnx eq wrong card
tmnx-red-primary-cpm-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.21			the primary CPM fails	tmnx red primary cpm fail
tmnx-state-change-v2	1.3.6.1.4.1.6527.3.1.3.1.0.11			there is a change in either the administrative or operational state of a MIB table entry	tmnx state change
cold-start-v2	1.3.6.1.6.3.1.1.5.1			MIB2 V2 cold start trap	Alcatel Cold start trap
warm-start-v2	1.3.6.1.6.3.1.1.5.2			MIB2 V2 warm start trap	Alcatel Warm start trap
link-down-v2	1.3.6.1.6.3.1.1.5.3			MIB2 V2 link down	Alcatel SNMP Link down trap
link-up-v2	1.3.6.1.6.3.1.1.5.4			MIB2 V2 link up	Alcatel SNMP Link up trap
hds12shdsl-device-fault-v2	1.3.6.1.2.1.10.48.0.11			hds12shdsl device fault v2 trap	Alcatel Hds12shdsl device fault V2 trap
bgpEstablished	1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Alcatel BGP established trap with remote peerIP %peerAddress %
bgpBackwardTransition	1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Alcatel BGP down trap with remote peerIP %peerAddress %

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospf-if-auth-failure	1.3.6.1.2.1.14.16.2.6			ospf if auth failure trap	Alcatel OSPF interface authentication failure
ospf-if-config-error	1.3.6.1.2.1.14.16.2.4			ospf if config error trap	Alcatel OSPF interface configuration error
ospf-if-rx-bad-packet	1.3.6.1.2.1.14.16.2.8			ospf if rx bad packet trap	Alcatel OSPF bad packet received
ospf-if-state-changed	1.3.6.1.2.1.14.16.2.16			alcatel Ospf interface state change trap	Alcatel OSPF interface state changed to Down
sync If Timing Holdover Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.26			sync If Timing Holdover Trap	sync If Timing Holdover Trap
sync If Timing Holdover Clear Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.27			sync If Timing Holdover Clear Trap	sync If Timing Holdover Clear Trap
sync If Timing Ref1 Alarm Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.28			sync If Timing Ref1 Alarm Trap	sync If Timing Ref1 Alarm Trap
sync If Timing Ref1 Alarm Clear Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.29			sync If Timing Ref1 Alarm Clear Trap	sync If Timing Ref1 Alarm Clear Trap
sync If Timing Ref2 Alarm Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.30			sync If Timing Ref2 Alarm Trap	sync If Timing Ref2 Alarm Trap
sync If Timing Ref2 Alarm Clear	1.3.6.1.4.1.6527.3.1.3.2.1.0.31			sync If Timing Ref2 Alarm Clear	sync If Timing Ref2 Alarm Clear
flash Data Loss Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.32			flash Data Loss Trap	flash Data Loss Trap
software Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.16			software Mismatch Trap	software Mismatch Trap
software Load Failed Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.34			software Load Failed Trap	software Load Failed Trap
bootloader Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.35			bootloader Mismatch Trap	bootloader Mismatch Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bootrom Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.3 6			bootrom Mismatch Trap	bootrom Mismatch Trap
fpga Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.3 7			fpga Mismatch Trap	fpga Mismatch Trap
sync If Timing BITS Alarm Trap	1.3.6.1.4.1.6527.3.1.2.2.3.11. 1.21			sync If Timing BITS Alarm Trap	sync If Timing BITS Alarm Trap
sync If Timing BITS Alarm Clear Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.3 9			sync If Timing BITS Alarm Clear Trap	sync If Timing BITS Alarm Clear Trap
card Upgraded Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 0			card Upgraded Trap	card Upgraded Trap
card Upgrade In Progress Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 1			card Upgrade In Progress Trap	card Upgrade In Progress Trap
card Upgrade Complete Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 2			card Upgrade Complete Trap	card Upgrade Complete Trap
mda Cfg Not Compatible Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 4			mda Cfg Not Compatible Trap	mda Cfg Not Compatible Trap
card Sync File Not Present Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 5			card Sync File Not Present Trap	card Sync File Not Present Trap
tmnx Eq Mda Xpl Error Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 6			tmnx Eq Mda Xpl Error Trap	tmnx Eq Mda Xpl Error Trap
tmnx Eq Card Pchip Error Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 7			tmnx Eq Card Pchip Error Trap	tmnx Eq Card Pchip Error Trap
tmnx Eq Card Soft Reset Alarm Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 8			tmnx Eq Card Soft Reset Alarm Trap	tmnx Eq Card Soft Reset Alarm Trap
tmnx Eq Mda Sync ENot Compatible Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.4 9			tmnx Eq Mda Sync ENot Compatible Trap	tmnx Eq Mda Sync ENot Compatible Trap
tmnx Ipsec Isa Grp Active Isa Chgd Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.5 0			tmnx Ipsec Isa Grp Active Isa Chgd Trap	tmnx Ipsec Isa Grp Active Isa Chgd Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Eq Card Pchip Memory Event Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.5 1			tmnx Eq Card Pchip Memory Event Trap	tmnx Eq Card Pchip Memory Event Trap
tmnx Isec Isa Grp Unable To Switch Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.5 2			tmnx Isec Isa Grp Unable To Switch Trap	tmnx Isec Isa Grp Unable To Switch Trap
tmnx Isec Isa Grp Tn lLow WMark Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.5 3			tmnx Isec Isa Grp Tn lLow WMark Trap	tmnx Isec Isa Grp Tn lLow WMark Trap
tmnx Isec Isa Grp Tn lHigh Wmark Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.5 4			tmnx Isec Isa Grp Tn lHigh Wmark Trap	tmnx Isec Isa Grp Tn lHigh Wmark Trap
tmnx Isec Isa Grp Tn lMax Trap	1.3.6.1.4.1.6527.3.1.3.2.1.0.5 5			tmnx Isec Isa Grp Tn lMax Trap	tmnx Isec Isa Grp Tn lMax Trap
svc DHCP Lse State Restore Problem Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.1 4			svc DHCP Lse State Restore Problem Trap	svc DHCP Lse State Restore Problem Trap
tmnx VRtr DHCP Suspicious Pckt Rcvd Trap	1.3.6.1.4.1.6527.3.1.3.3.0.14			tmnx VRtr DHCP Suspicious Pckt Rcvd Trap	tmnx VRtr DHCP Suspicious Pckt Rcvd Trap
tmnx VRtr DHCP If Lse States Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.3.0.20			tmnx VRtr DHCP If Lse States Exceeded Trap	tmnx VRtr DHCP If Lse States Exceeded Trap
tmnx VRtr DHCP6 Server Lse St Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.3.0.22			tmnx VRtr DHCP6 Server Lse St Exceeded Trap	tmnx VRtr DHCP6 Server Lse St Exceeded Trap
tmnx VRtr DHCP6 Lse State Override Trap	1.3.6.1.4.1.6527.3.1.3.3.0.23			tmnx VRtr DHCP6 Lse State Override Trap	tmnx VRtr DHCP6 Lse State Override Trap
tmnx VRtr DHCP6 Relay Reply Strip Uni Trap	1.3.6.1.4.1.6527.3.1.3.3.0.24			tmnx VRtr DHCP6 Relay Reply Strip Uni Trap	tmnx VRtr DHCP6 Relay Reply Strip Uni Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx VRtr DHCP6 Illegal Client Addr Trap	1.3.6.1.4.1.6527.3.1.3.3.0.25			tmnx VRtr DHCP6 Illegal Client Addr Trap	tmnx VRtr DHCP6 Illegal Client Addr Trap
tmnx VRtr DHCP6 Assigned Illeg Subnet Trap	1.3.6.1.4.1.6527.3.1.3.3.0.26			tmnx VRtr DHCP6 Assigned Illeg Subnet Trap	tmnx VRtr DHCP6 Assigned Illeg Subnet Trap
svc DHCP Miscellaneous Problem Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.23			svc DHCP Miscellaneous Problem Trap	svc DHCP Miscellaneous Problem Trap
tIP Filter PBR Packets Drop Trap	1.3.6.1.4.1.6527.3.1.3.21.0.1			tIP Filter PBR Packets Drop Trap	tIP Filter PBR Packets Drop Trap
tFilter Entry Activation Failed Trap	1.3.6.1.4.1.6527.3.1.3.21.0.2			tFilter Entry Activation Failed Trap	tFilter Entry Activation Failed Trap
tFilter Entry Activation Restored Trap	1.3.6.1.4.1.6527.3.1.3.21.0.3			tFilter Entry Activation Restored Trap	tFilter Entry Activation Restored Trap
vRtr Isis Database Overload Trap	1.3.6.1.4.1.6527.3.1.3.10.0.1			vRtr Isis Database Overload Trap	vRtr Isis Database Overload Trap
vRtr Isis Manual Address Drops Trap	1.3.6.1.4.1.6527.3.1.3.10.0.2			vRtr Isis Manual Address Drops Trap	vRtr Isis Manual Address Drops Trap
vRtr Isis Corrupted LSP Detected Trap	1.3.6.1.4.1.6527.3.1.3.10.0.3			vRtr Isis Corrupted LSP Detected Trap	vRtr Isis Corrupted LSP Detected Trap
vRtr Isis Max Seq Exceed Attempt Trap	1.3.6.1.4.1.6527.3.1.3.10.0.4			vRtr Isis Max Seq Exceed Attempt Trap	vRtr Isis Max Seq Exceed Attempt Trap
vRtr Isis ID Len Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.10.0.5			vRtr Isis ID Len Mismatch Trap	vRtr Isis ID Len Mismatch Trap
vRtr Isis Max Area Addrs Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.10.0.6			vRtr Isis Max Area Addrs Mismatch Trap	vRtr Isis Max Area Addrs Mismatch Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
vRtr Isis Own LSP Purge Trap	1.3.6.1.4.1.6527.3.1.3.10.0.7			vRtr Isis Own LSP Purge Trap	vRtr Isis Own LSP Purge Trap
vRtr Isis Sequence Number Skip Trap	1.3.6.1.4.1.6527.3.1.3.10.0.8			vRtr Isis Sequence Number Skip Trap	vRtr Isis Sequence Number Skip Trap
vRtr Isis Aut Type Fail Trap	1.3.6.1.4.1.6527.3.1.3.10.0.9			vRtr Isis Aut Type Fail Trap	vRtr Isis Aut Type Fail Trap
vRtr Isis Auth Fail Trap	1.3.6.1.4.1.6527.3.1.3.10.0.10			vRtr Isis Auth Fail Trap	vRtr Isis Auth Fail Trap
vRtr Isis Version Skew Trap	1.3.6.1.4.1.6527.3.1.3.10.0.11			vRtr Isis Version Skew Trap	vRtr Isis Version Skew Trap
vRtr Isis Area Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.10.0.12			vRtr Isis Area Mismatch Trap	vRtr Isis Area Mismatch Trap
vRtr Isis Rejected Adjacency Trap	1.3.6.1.4.1.6527.3.1.3.10.0.13			vRtr Isis Rejected Adjacency Trap	vRtr Isis Rejected Adjacency Trap
vRtr Isis LSP Too Large To Propagate Trap	1.3.6.1.4.1.6527.3.1.3.10.0.14			vRtr Isis LSP Too Large To Propagate Trap	vRtr Isis LSP Too Large To Propagate Trap
vRtr Isis Orig LSP Buf Size Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.10.0.15			vRtr Isis Orig LSP Buf Size Mismatch Trap	vRtr Isis Orig LSP Buf Size Mismatch Trap
vRtr Isis Proto Supp Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.10.0.16			vRtr Isis Proto Supp Mismatch Trap	vRtr Isis Proto Supp Mismatch Trap
vRtr Isis Adjacency Change Trap	1.3.6.1.4.1.6527.3.1.3.10.0.17			vRtr Isis Adjacency Change Trap	vRtr Isis Adjacency Change Trap
vRtr Isis Circ Id Exhausted Trap	1.3.6.1.4.1.6527.3.1.3.10.0.18			vRtr Isis Circ Id Exhausted Trap	vRtr Isis Circ Id Exhausted Trap
vRtr Isis Adj Restart Status Change Trap	1.3.6.1.4.1.6527.3.1.3.10.0.19			vRtr Isis Adj Restart Status Change Trap	vRtr Isis Adj Restart Status Change Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
Dynamic Cost On Trap	1.3.6.1.4.1.6527.3.1.3.15.0.1			Dynamic Cost On Trap	Dynamic Cost On Trap
Dynamic Cost Off Trap	1.3.6.1.4.1.6527.3.1.3.15.0.2			Dynamic Cost Off Trap	Dynamic Cost Off Trap
Lag Port Add Failed Trap	1.3.6.1.4.1.6527.3.1.3.15.0.3			Lag Port Add Failed Trap	Lag Port Add Failed Trap
vRtr Ldp State Change Trap	1.3.6.1.4.1.6527.3.1.3.8.0.1			vRtr Ldp State Change Trap	vRtr Ldp State Change Trap
vRtr Ldp Instance State Change Trap	1.3.6.1.4.1.6527.3.1.3.8.0.2			vRtr Ldp Instance State Change Trap	vRtr Ldp Instance State Change Trap
vRtr Ldp If State Change Trap	1.3.6.1.4.1.6527.3.1.3.8.0.3			vRtr Ldp If State Change Trap	vRtr Ldp If State Change Trap
vRtr Ldp Group Id Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.8.0.5			vRtr Ldp Group Id Mismatch Trap	vRtr Ldp Group Id Mismatch Trap
tmnx Bsx Isa Aa Grp Failure V2 Trap	1.3.6.1.4.1.6527.3.1.3.63.0.5			tmnxBsxIsaAaGrpFailureV2	tmnx Bsx Isa Aa Grp Failure V2 Trap
tmnx Bsx Isa Aa Grp Failure Clear V2 Trap	1.3.6.1.4.1.6527.3.1.3.63.0.6			tmnxBsxIsaAaGrpFailureClearV2	tmnx Bsx Isa Aa Grp Failure Clear V2 Trap
tmnx Bsx Isa Aa Grp Non Redundant V2 Trap	1.3.6.1.4.1.6527.3.1.3.63.0.7			tmnxBsxIsaAaGrpNonRedundantV2	tmnx Bsx Isa Aa Grp Non Redundant V2 Trap
tmnxBsxIsaAaSubLoadBalance	1.3.6.1.4.1.6527.3.1.3.63.0.8			tmnxBsxIsaAaSubLoadBalance	tmnx Bsx Isa AaSub Load Balance Trap
tmnxBsxIsaAaGrpSwitchover	1.3.6.1.4.1.6527.3.1.3.63.0.2			tmnxBsxIsaAaGrpSwitchover	tmnx Bsx Isa Aa Grp Switchover Trap
tmnxBsxIsaAaGrpFlowFull	1.3.6.1.4.1.6527.3.1.3.63.0.3			tmnxBsxIsaAaGrpFlowFull	tmnx Bsx Isa Aa Grp Flow Full Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnxBsxIsaAaGrpFlowFullClear	1.3.6.1.4.1.6527.3.1.3.63.0.4			tmnxBsxIsaAaGrpFlowFullClear	tmnx Bsx Isa Aa Grp Flow Full Clear Trap
tApsModeMismatchClear	1.3.6.1.4.1.6527.3.1.3.29.0.1			tApsChannelMismatchClear	tAps Mode Mismatch Clear Trap
tApsChannelMismatchClear	1.3.6.1.4.1.6527.3.1.3.29.0.2			tApsPSBFClear	tAps Channel Mismatch Clear Trap
tApsPSBFClear	1.3.6.1.4.1.6527.3.1.3.29.0.3			tApsFEPLFClear	tAps PSBF Clear Trap
tApsFEPLFClear	1.3.6.1.4.1.6527.3.1.3.29.0.4			tApsLocalSwitchCommandSet	tAps FEPLF Clear Trap
tApsLocalSwitchCommandSet	1.3.6.1.4.1.6527.3.1.3.29.0.5			tApsLocalSwitchCommandClear	tAps Local Switch Command Set Trap
tApsLocalSwitchCommandClear	1.3.6.1.4.1.6527.3.1.3.29.0.6			tApsRemoteSwitchCommandSet	tAps Local Switch Command Clear Trap
tApsRemoteSwitchCommandSet	1.3.6.1.4.1.6527.3.1.3.29.0.7			tApsRemoteSwitchCommandClear	tAps Remote Switch Command Set Trap
tApsRemoteSwitchCommandClear	1.3.6.1.4.1.6527.3.1.3.29.0.8			tApsMcApsCtlLinkStateChange	tAps Remote Switch Command Clear Trap
tApsMcApsCtlLinkStateChange	1.3.6.1.4.1.6527.3.1.3.29.0.9			tApsChanTxLaisStateChange	tAps McAps Ctl Link State Change Trap
tApsChanTxLaisStateChange	1.3.6.1.4.1.6527.3.1.3.29.0.10				tAps Chan Tx Lais State Change Trap
tBgpMaxPrefix90	1.3.6.1.4.1.6527.3.1.3.14.0.1			tBgpMaxPrefix90	tBgp Max Prefix90 Trap
tBgpMaxPrefix100	1.3.6.1.4.1.6527.3.1.3.14.0.2			tBgpMaxPrefix100	tBgp Max Prefix100 Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tBgpPeerGRStatusChange	1.3.6.1.4.1.6527.3.1.3.14.0.3			tBgpPeerGRStatusChange	tBgp Peer GR Status Change Trap
tBgp Max Ng Prefix90 Trap	1.3.6.1.4.1.6527.3.1.3.14.0.4			tBgpMaxNgPrefix90	tBgp Max Ng Prefix90 Trap
tBgp Max Ng Prefix100 Trap	1.3.6.1.4.1.6527.3.1.3.14.0.5			tBgpMaxNgPrefix100	tBgp Max Ng Prefix100 Trap
tBgp Peer Ng GR Status Change Trap	1.3.6.1.4.1.6527.3.1.3.14.0.6			tBgpPeerNgGRStatusChange	tBgp Peer Ng GR Status Change Trap
tBgpNgEstablished	1.3.6.1.4.1.6527.3.1.3.14.0.7			tBgpNgEstablished	tBgp Ng Established Trap
tBgp Ng Backward Transition Trap	1.3.6.1.4.1.6527.3.1.3.14.0.8			tBgpNgBackwardTransition	tBgp Ng Backward Transition Trap
tBgp Peer Ng Hold TimeInconsistent Trap	1.3.6.1.4.1.6527.3.1.3.14.0.9			tBgpPeerNgHoldTimeInconsistent	tBgp Peer Ng Hold TimeInconsistent Trap
sap DHCP Lease Entries Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.9			sapDHCPLeaseEntriesExceeded	sap DHCP Lease Entries Exceeded Trap
sap DHCP Lse State Override Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.10			sapDHCPLseStateOverride	sap DHCP Lse State Override Trap
sap DHCP Suspicious Pckt Rcvd Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.11			sapDHCPSuspiciousPcktRcvd	sap DHCP Suspicious Pckt Rcvd Trap
sap DHCP Lse State Populate Err Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.12			sapDHCPLseStatePopulateErr	sap DHCP Lse State Populate Err Trap
sdp Bind DHCP Lease Entries Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.10			sdpBindDHCPLeaseEntriesExceeded	sdp Bind DHCP Lease Entries Exceeded Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
sdp Bind DHCP Lse State Override Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.1 1			sdpBindDHCPLseStateOverride	sdp Bind DHCP Lse State Override Trap
sdp Bind DHCP Suspicious Pckt Rcvd Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.1 2			sdpBindDHCPSuspiciousPcktRcvd	sdp Bind DHCP Suspicious Pckt Rcvd Trap
sdp Bind DHCP Lse State Populate Err Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.1 3			sdpBindDHCPLseStatePopulateErr	sdp Bind DHCP Lse State Populate Err Trap
sap Tls Mac Move Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.1 7			sapTlsMacMoveExceeded	sap Tls Mac Move Exceeded Trap
sap DHCP Proxy Server Error Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.1 8			sapDHCPProxyServerError	sap DHCP Proxy Server Error Trap
sap Port State Change Processed Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.2 1			sapPortStateChangeProcessed	sap Port State Change Processed Trap
sap DHCP Lse State Mobility Error Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.2 2			sapDHCPLseStateMobilityError	sap DHCP Lse State Mobility Error Trap
tmnx Dot3 Oam Peer Changed Trap	1.3.6.1.4.1.6527.3.1.3.42.42. 0.1			tmnxDot3OamPeerChanged	tmnx Dot3 Oam Peer Changed Trap
tmnx Dot3 Oam Loop Detected Trap	1.3.6.1.4.1.6527.3.1.3.42.42. 0.2			tmnxDot3OamLoopDetected	tmnx Dot3 Oam Loop Detected Trap
tmnx Dot3 Oam Loop Cleared Trap	1.3.6.1.4.1.6527.3.1.3.42.42. 0.3			tmnxDot3OamLoopCleared	tmnx Dot3 Oam Loop Cleared Trap
dot3 Oam Non Threshold Event	1.3.6.1.2.1.158.0.2			dot3OamNonThresholdEvent	dot3 Oam Non Threshold Event
dot1ag Cfm Fault Alarm Trap	1.0.8802.1.1.3.0.1			dot1agCfmFaultAlarm	dot1ag Cfm Fault Alarm Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Dot1 agCfm Mep Ltm Test Complete Trap	1.3.6.1.4.1.6527.3.1.3.52.0.2			tmnx Dot1 agCfm Mep Ltm Test Complete Trap	tmnx Dot1 agCfm Mep Ltm Test Complete Trap
tmnx Dot1 agCfm Mep DM Test Complete Trap	1.3.6.1.4.1.6527.3.1.3.52.0.4			tmnx Dot1 agCfm Mep DM Test Complete Trap	tmnx Dot1 agCfm Mep DM Test Complete Trap
tmnx Dot1 agCfm Mep Ais State Changed Trap	1.3.6.1.4.1.6527.3.1.3.52.0.5			tmnx Dot1 agCfm Mep Ais State Changed Trap	tmnx Dot1 agCfm Mep Ais State Changed Trap
tmnx Dot1 agCfm Mip Evaluation Trap	1.3.6.1.4.1.6527.3.1.3.52.0.6			tmnx Dot1 agCfm Mip Evaluation Trap	tmnx Dot1 agCfm Mip Evaluation Trap
tmnx Ancp Ing Rate Monitor Event Trap	1.3.6.1.4.1.6527.3.1.3.39.0.1			tmnx Ancp Ing Rate Monitor Event Trap	tmnx Ancp Ing Rate Monitor Event Trap
tmnx Ancp Egr Rate Monitor Event Trap	1.3.6.1.4.1.6527.3.1.3.39.0.2			tmnx Ancp Egr Rate Monitor Event Trap	tmnx Ancp Egr Rate Monitor Event Trap
tmnx Ancp Shcv Disabled Event Trap	1.3.6.1.4.1.6527.3.1.3.39.0.3			tmnx Ancp Shcv Disabled Event Trap	tmnx Ancp Shcv Disabled Event Trap
tmnx Ancp Ses Rejected Trap	1.3.6.1.4.1.6527.3.1.3.39.0.4			tmnx Ancp Ses Rejected Trap	tmnx Ancp Ses Rejected Trap
tmnx Ancp String Rejected Trap	1.3.6.1.4.1.6527.3.1.3.39.0.5			tmnx Ancp String Rejected Trap	tmnx Ancp String Rejected Trap
sap Igmp SnpG Grp Limit ExceededTrap	1.3.6.1.4.1.6527.3.3.3.2.1.0.1			sap Igmp SnpG Grp Limit Exceeded Trap	sap Igmp SnpG Grp Limit Exceeded Trap
sap Igmp SnpG Mcac Pley Dropped Trap	1.3.6.1.4.1.6527.3.3.3.2.1.0.2			sap Igmp SnpG Mcac Pley Dropped Trap	sap Igmp SnpG Mcac Pley Dropped Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
sdp Bnd Igmp Snpgrp Limit ExceededTrap	1.3.6.1.4.1.6527.3.3.3.2.2.0.1			sdp Bnd Igmp Snpgrp Limit Exceeded Trap	sdp Bnd Igmp Snpgrp Limit Exceeded Trap
sdp Bnd Igmp Snpgrp Mcac Pkty Dropped Trap	1.3.6.1.4.1.6527.3.3.3.2.2.0.2			sdp Bnd Igmp Snpgrp Mcac Pkty Dropped Trap	sdp Bnd Igmp Snpgrp Mcac Pkty Dropped Trap
sap Igmp Snpgrp Mcast Failure Trap	1.3.6.1.4.1.6527.3.3.3.2.1.0.3			sap Igmp Snpgrp Mcast Failure Trap	sap Igmp Snpgrp Mcast Failure Trap
sap Igmp Snpgrp Src Limit ExceededTrap	1.3.6.1.4.1.6527.3.3.3.2.1.0.4			sap Igmp Snpgrp Src Limit Exceeded Trap	sap Igmp Snpgrp Src Limit Exceeded Trap
sdp Bnd Igmp Snpgrp Src Limit Exceeded Trap	1.3.6.1.4.1.6527.3.3.3.2.1.0.5			sdp Bnd Igmp Snpgrp Src Limit Exceeded Trap	sdp Bnd Igmp Snpgrp Src Limit Exceeded Trap
vRtr Isis Ldp Sync Timer Started Trap	1.3.6.1.4.1.6527.3.1.3.10.0.20			vRtr Isis Ldp Sync Timer Started Trap	vRtr Isis Ldp Sync Timer Started Trap
vRtr Isis Ldp Sync Exit Trap	1.3.6.1.4.1.6527.3.1.3.10.0.21			vRtr Isis Ldp Sync Exit Trap	vRtr Isis Ldp Sync Exit Trap
sbi Boot Li Config Trap	1.3.6.1.4.1.6527.3.1.3.1.0.40			sbi Boot Li Config Trap	sbi Boot Li Config Trap
source Enabled Trap	1.3.6.1.4.1.6527.3.1.3.18.0.1			source Enabled Trap	source Enabled Trap
source DisabledTrap	1.3.6.1.4.1.6527.3.1.3.18.0.2			source Disabled Trap	source Disabled Trap
destination Enabled Trap	1.3.6.1.4.1.6527.3.1.3.18.0.3			destination Enabled Trap	destination Enabled Trap
tmnx VRtr Inet Address Attach Failed Trap	1.3.6.1.4.1.6527.3.1.3.3.0.36			tmnx VRtr Inet Address Attach Failed Trap	tmnx VRtr Inet Address Attach Failed Trap
tmnx VRtr Fib Occupancy Threshold Trap	1.3.6.1.4.1.6527.3.1.3.3.0.35			tmnx VRtr Fib Occupancy Threshold Trap	tmnx VRtr Fib Occupancy Threshold Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx VRtr Managed Route Add Failed Trap	1.3.6.1.4.1.6527.3.1.3.3.0.37			tmnx VRtr Managed Route Add Failed Trap	tmnx VRtr Managed Route Add Failed Trap
tmnx VRtr Bfd Session Prot Change Trap	1.3.6.1.4.1.6527.3.1.3.3.0.33			tmnx VRtr Bfd Session Prot Change Trap	tmnx VRtr Bfd Session Prot Change Trap
tmnx VRtr Bfd Session Deleted Trap	1.3.6.1.4.1.6527.3.1.3.3.0.34			tmnx VRtr Bfd Session Deleted Trap	tmnx VRtr Bfd Session Deleted Trap
tmnx VRtr Static Route CPE Status Trap	1.3.6.1.4.1.6527.3.1.3.3.0.32			tmnx VRtr Static Route CPE Status Trap	tmnx VRtr Static Route CPE Status Trap
tmnx VRtr IPv6 High Route Cleared Trap	1.3.6.1.4.1.6527.3.1.3.3.0.31			tmnx VRtr IPv6 High Route Cleared Trap	tmnx VRtr IPv6 High Route Cleared Trap
tmnx VRtr IPv6 Mid Route TCA Trap	1.3.6.1.4.1.6527.3.1.3.3.0.29			tmnx VRtr IPv6 Mid Route TCA Trap	tmnx VRtr IPv6 Mid Route TCA Trap
tmnx VRtr Bfd Session Up Trap	1.3.6.1.4.1.6527.3.1.3.3.0.28			tmnx VRtr Bfd Session Up Trap	tmnx VRtr Bfd Session Up Trap
tmnx VRtr Bfd Port Type Not Supported Trap	1.3.6.1.4.1.6527.3.1.3.3.0.19			tmnx VRtr Bfd Port Type Not Supported Trap	tmnx VRtr Bfd Port Type Not Supported Trap
tmnx VRtr Bfd Max Session On Slot Trap	1.3.6.1.4.1.6527.3.1.3.3.0.18			tmnx VRtr Bfd Max Session On Slot Trap	tmnx VRtr Bfd Max Session On Slot Trap
tmnx VRtr Bfd Session Down Trap	1.3.6.1.4.1.6527.3.1.3.3.0.17			tmnx VRtr Bfd Session Down Trap	tmnx VRtr Bfd Session Down Trap
tmnx VRtr Max Arp Entries Cleared Trap	1.3.6.1.4.1.6527.3.1.3.3.0.9			tmnx VRtr Max Arp Entries Cleared Trap	tmnx VRtr Max Arp Entries Cleared Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx VRtr Max Routes Trap	1.3.6.1.4.1.6527.3.1.3.3.0.11			tmnx VRtr Max Routes Trap	tmnx VRtr Max Routes Trap
tmnx VRtr Max Arp Entries TCA Trap	1.3.6.1.4.1.6527.3.1.3.3.0.8			tmnx VRtr Max Arp Entries TCA Trap	tmnx VRtr Max Arp Entries TCA Trap
tmnx VRtr Illegal Label TCA Trap	1.3.6.1.4.1.6527.3.1.3.3.0.4			tmnx VRtr Illegal Label TCA Trap	tmnx VRtr Illegal Label TCA Trap
tmnx VRtr High Route Cleared Trap	1.3.6.1.4.1.6527.3.1.3.3.0.3			tmnx VRtr High Route Cleared Trap	tmnx VRtr High Route Cleared Trap
tmnx VRtr High Route TCA Trap	1.3.6.1.4.1.6527.3.1.3.3.0.2			tmnx VRtr High Route TCA Trap	tmnx VRtr High Route TCA Trap
tmnx VRtr Mid Route TCA Trap	1.3.6.1.4.1.6527.3.1.3.3.0.1			tmnx VRtr Mid Route TCA Trap	tmnx VRtr Mid Route TCA Trap
tmnx Vrrp Became Backup Trap	1.3.6.1.4.1.6527.3.1.3.20.0.4			tmnx Vrrp Became Backup Trap	tmnx Vrrp Became Backup Trap
tmnx Vrrp Multiple Owners Trap	1.3.6.1.4.1.6527.3.1.3.20.0.3			tmnx Vrrp Multiple Owners Trap	tmnx Vrrp Multiple Owners Trap
tmnx Vrrp IP List Mismatch Clear Trap	1.3.6.1.4.1.6527.3.1.3.20.0.2			tmnx Vrrp IP List Mismatch Clear Trap	tmnx Vrrp IP List Mismatch Clear Trap
tmnx Vrrp IP List Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.20.0.1			tmnx Vrrp IP List Mismatch Trap	tmnx Vrrp IP List Mismatch Trap
tmnx Log File Deleted Trap	1.3.6.1.4.1.6527.3.1.3.12.0.5			tmnx Log File Deleted Trap	tmnx Log File Deleted Trap
tmnx Test Event Trap	1.3.6.1.4.1.6527.3.1.3.12.0.6			tmnx Test Event Trap	tmnx Test Event Trap
tmnx Log Event Throttled Trap	1.3.6.1.4.1.6527.3.1.3.12.0.8			tmnx Log Event Throttled Trap	tmnx Log Event Throttled Trap
tmnx SysLog Target Problem Trap	1.3.6.1.4.1.6527.3.1.3.12.0.9			tmnx SysLog Target Problem Trap	tmnx SysLog Target Problem Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Log Accounting DataLossTrap	1.3.6.1.4.1.6527.3.1.3.12.0.10			tmnx Log Accounting Data Loss Trap	tmnx Log Accounting Data Loss Trap
tmnx Std Events ReplayedTrap	1.3.6.1.4.1.6527.3.1.3.12.0.11			tmnx Std Events Replayed Trap	tmnx Std Events Replayed Trap
tmnx Ntp Auth MismatchTrap	1.3.6.1.4.1.6527.3.1.3.38.0.1			tmnx Ntp Auth Mismatch Trap	tmnx Ntp Auth Mismatch Trap
tmnx Ntp No Servers Avail Trap	1.3.6.1.4.1.6527.3.1.3.38.0.2			tmnx Ntp No Servers Avail Trap	tmnx Ntp No Servers Avail Trap
tmnx Ntp Servers Avail Trap	1.3.6.1.4.1.6527.3.1.3.38.0.3			tmnx Ntp Servers Avail Trap	tmnx Ntp Servers Avail Trap
tmnx Ntp Max Freq Dft ExceedTrap	1.3.6.1.4.1.6527.3.1.3.38.0.4			tmnx NtpMaxFreqDftExceedTrap	tmnx Ntp Max Freq Dft Exceed Trap
tmnx Ntp Oper ChangeTrap	1.3.6.1.4.1.6527.3.1.3.38.0.7			tmnx Ntp Oper Change Trap	tmnx Ntp Oper Change Trap
tmnx Ntp Server Change Trap	1.3.6.1.4.1.6527.3.1.3.38.0.8			tmnx Ntp Server Change Trap	tmnx Ntp Server Change Trap
yellow Diff Delay ExceededTrap	1.3.6.1.4.1.6527.3.1.3.2.2.0.19			yellow Diff Delay Exceeded Trap	yellow Diff Delay Exceeded Trap
red Diff Delay ExceededTrap	1.3.6.1.4.1.6527.3.1.3.2.2.0.20			red Diff Delay Exceeded Trap	red Diff Delay Exceeded Trap
bndl Bad End Pt Discriminator Trap	1.3.6.1.4.1.6527.3.1.3.2.2.0.21			bndl BadEndPtDiscriminatorTrap	bndl Bad End Pt Discriminator Trap
tmnx Ppp Cp Up Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.1			tmnx Ppp Cp Up Trap	tmnx Ppp Cp Up Trap
tmnx Ppp Cp Down Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.2			tmnx Ppp Cp Down Trap	tmnx Ppp Cp Down Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Ppp Ncp Up Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.3			tmnx Ppp Ncp Up Trap	tmnx Ppp Ncp Up Trap
tmnx Ppp Ncp Down Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.4			tmnx Ppp Ncp Down Trap	tmnx Ppp Ncp Down Trap
tmnx Ppp Keepalive Failure Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.5			tmnx Ppp Keepalive Failure Trap	tmnx Ppp Keepalive Failure Trap
tmnx Ppp Lqm Failure Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.6			tmnx Ppp Lqm Failure Trap	tmnx Ppp Lqm Failure Trap
tmnx Ppp Loopback Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.7			tmnx Ppp Loopback Trap	tmnx Ppp Loopback Trap
tmnx Ppp Loopback Clear Trap	1.3.6.1.4.1.6527.3.1.3.2.3.0.8			tmnx Ppp Loopback Clear Trap	tmnx Ppp Loopback Clear Trap
vRtr Rip Auth Type Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.9.0.1			vRtr Rip Auth Type Mismatch Trap	vRtr Rip Auth Type Mismatch Trap
vRtr Rip Auth Type Failure Trap	1.3.6.1.4.1.6527.3.1.3.9.0.2			vRtr Rip Auth Type Failure Trap	vRtr Rip Auth Type Failure Trap
vRtr Rip Instance Shutting Down Trap	1.3.6.1.4.1.6527.3.1.3.9.0.3			vRtr Rip Instance Shutting Down Trap	vRtr Rip Instance Shutting Down Trap
vRtr Rip Instance Restarted Trap	1.3.6.1.4.1.6527.3.1.3.9.0.4			vRtr Rip Instance Restarted Trap	vRtr Rip Instance Restarted Trap
vRtr Rsvp State Change Trap	1.3.6.1.4.1.6527.3.1.3.7.0.1			vRtr Rsvp State Change Trap	vRtr Rsvp State Change Trap
vRtr Rsvp If State Change Trap	1.3.6.1.4.1.6527.3.1.3.7.0.2			vRtr Rsvp If State Change Trap	vRtr Rsvp If State Change Trap
vRtr Rsvp If Nbr State Up Trap	1.3.6.1.4.1.6527.3.1.3.7.0.3			vRtr Rsvp If Nbr State Up Trap	vRtr Rsvp If Nbr State Up Trap
vRtr Rsvp If Nbr State Down Trap	1.3.6.1.4.1.6527.3.1.3.7.0.4			vRtr Rsvp If Nbr State Down Trap	vRtr Rsvp If Nbr State Down Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
new Root Vcp State Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.4			new Root Vcp State Trap	new Root Vcp State Trap
new Root Bridge Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.7			new Root Bridge Trap	new Root Bridge Trap
svc Tls Mac Pinning Violation Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.11			svc Tls Mac Pinning Violation Trap	svc Tls Mac Pinning Violation Trap
svc Tls Fdb Table Full Alarm Raised Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.4			svc Tls Fdb Table Full Alarm Raised Trap	svc Tls Fdb Table Full Alarm Raised Trap
svc Tls Fdb Table Full Alarm Cleared Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.5			svc Tls Fdb Table Full Alarm Cleared Trap	svc Tls Fdb Table Full Alarm Cleared Trap
ies If Status Changed Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.8			ies If Status Changed Trap	ies If Status Changed Trap
svc Tls Mfib Table Full Alarm Raised Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.9			svc Tls Mfib Table Full Alarm Raised Trap	svc Tls Mfib Table Full Alarm Raised Trap
svc Tls Mfib Table Full Alarm Cleared Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.10			svc Tls Mfib Table Full Alarm Cleared Trap	svc Tls Mfib Table Full Alarm Cleared Trap
radius Oper Status Change Trap	1.3.6.1.4.1.6527.3.1.3.1.0.7			radius Oper Status Change Trap	radius Oper Status Change Trap
tacp lus Oper Status Change Trap	1.3.6.1.4.1.6527.3.1.3.1.0.20			tacp lus Oper Status Change Trap	tacp lus Oper Status Change Trap
tacp lus Inet Srvr Oper Status Change Trap	1.3.6.1.4.1.6527.3.1.3.1.0.35			tacp lus Inet Srvr Oper Status Change Trap	tacp lus Inet Srvr Oper Status Change Trap
radius Inet Server Oper Status Change Trap	1.3.6.1.4.1.6527.3.1.3.1.0.36			radius Inet Server Oper Status Change Trap	radius Inet Server Oper Status Change Trap
rising Alarm Trap	1.3.6.1.2.1.16.0.1			rising Alarm Trap	rising Alarm Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
falling Alarm Trap	1.3.6.1.2.1.16.0.2			falling Alarm Trap	falling Alarm Trap
topology Change Sap Major State Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.1			topology Change Sap Major State Trap	topology Change Sap Major State Trap
new Root Sap Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.2			new Root Sap Trap	new Root Sap Trap
topology Change Sap State Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.5			topology Change Sap State Trap	topology Change Sap State Trap
received TCN Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.6			received TCN Trap	received TCN Trap
unacknowledged TCN Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.8			unacknowledged TCN Trap	unacknowledged TCN Trap
higher Priority Bridge Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.9			higher Priority Bridge Trap	higher Priority Bridge Trap
sap Encap PVST Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.11			sap Encap PVST Trap	sap Encap PVST Trap
sap Encap Dot1d Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.12			sap Encap Dot1d Trap	sap Encap Dot1d Trap
tmnx Svc Topo Chg Sdp Bind Major State Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.14			tmnx Svc Topo Chg Sdp Bind Major State Trap	tmnx Svc Topo Chg Sdp Bind Major State Trap
tmnx Oam Saa Threshold Trap	1.3.6.1.4.1.6527.3.1.3.11.3.0.1			tmnx Oam Saa Threshold Trap	tmnx Oam Saa Threshold Trap
tmnx Ospf Virt If State Change Trap	1.3.6.1.4.1.6527.3.1.3.36.0.1			tmnx Ospf Virt If State Change Trap	tmnx Ospf Virt If State Change Trap
tmnx Ospf Nbr State Change Trap	1.3.6.1.4.1.6527.3.1.3.36.0.2			tmnx Ospf Nbr State Change Trap	tmnx Ospf Nbr State Change Trap
tmnx Ospf Virt Nbr State Change Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3			tmnx Ospf Virt Nbr State Change Trap	tmnx Ospf Virt Nbr State Change Trap
tmnx Ospf If Config Error Trap	1.3.6.1.4.1.6527.3.1.3.36.0.4			tmnx Ospf If Config Error Trap	tmnx Ospf If Config Error Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Ospf Virt If Config Error Trap	1.3.6.1.4.1.6527.3.1.3.36.0.5			tmnx Ospf Virt If Config Error Trap	tmnx Ospf Virt If Config Error Trap
tmnx OspfIfAuthFailure Trap	1.3.6.1.4.1.6527.3.1.3.36.0.6			tmnx OspfIfAuthFailure Trap	tmnx OspfIfAuthFailure Trap
tmnx Ospf Virt If Auth Failure Trap	1.3.6.1.4.1.6527.3.1.3.36.0.7			tmnx Ospf Virt If Auth Failure Trap	tmnx Ospf Virt If Auth Failure Trap
tmnx Ospf If Rx Bad Packet Trap	1.3.6.1.4.1.6527.3.1.3.36.0.8			tmnx Ospf If Rx Bad Packet Trap	tmnx Ospf If Rx Bad Packet Trap
tmnx Ospf Virt If Rx Bad Packet Trap	1.3.6.1.4.1.6527.3.1.3.36.0.9			tmnx Ospf Virt If Rx Bad Packet Trap	tmnx Ospf Virt If Rx Bad Packet Trap
tmnx Ospf Tx Retransmit Trap	1.3.6.1.4.1.6527.3.1.3.36.0.10			tmnx Ospf Tx Retransmit Trap	tmnx Ospf Tx Retransmit Trap
tmnx Ospf Virt If Tx Retransmit Trap	1.3.6.1.4.1.6527.3.1.3.36.0.11			tmnx Ospf Virt If Tx Retransmit Trap	tmnx Ospf Virt If Tx Retransmit Trap
tmnx Ospf Area Originate Lsa Trap	1.3.6.1.4.1.6527.3.1.3.36.0.12			tmnx Ospf Area Originate Lsa Trap	tmnx Ospf Area Originate Lsa Trap
tmnx Ospf Area Max Age Lsa Trap	1.3.6.1.4.1.6527.3.1.3.36.0.13			tmnx Ospf Area Max Age Lsa Trap	tmnx Ospf Area Max Age Lsa Trap
tmnx Ospf Lsdb Overflow Trap	1.3.6.1.4.1.6527.3.1.3.36.0.14			tmnx Ospf Lsdb Overflow Trap	tmnx Ospf Lsdb Overflow Trap
tmnx Ospf Lsdb Approaching Overflow Trap	1.3.6.1.4.1.6527.3.1.3.36.0.15			tmnx Ospf Lsdb Approaching Overflow Trap	tmnx Ospf Lsdb Approaching Overflow Trap
tmnx Ospf If State Change Trap	1.3.6.1.4.1.6527.3.1.3.36.0.16			tmnx Ospf If State Change Trap	tmnx Ospf If State Change Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Ospf Nssa Translator Status Chg Trap	1.3.6.1.4.1.6527.3.1.3.36.0.17			tmnx Ospf Nssa Translator Status Chg Trap	tmnx Ospf Nssa Translator Status Chg Trap
tmnx Ospf Restart Status Change Trap	1.3.6.1.4.1.6527.3.1.3.36.0.18			tmnx Ospf Restart Status Change Trap	tmnx Ospf Restart Status Change Trap
tmnx Ospf Nbr Restart Hlpr Sts Chg Trap	1.3.6.1.4.1.6527.3.1.3.36.0.19			tmnx Ospf Nbr Restart Hlpr Sts Chg Trap	tmnx Ospf Nbr Restart Hlpr Sts Chg Trap
tmnx Ospf Virt Nbr Restart Hlpr Sts Chg Trap	1.3.6.1.4.1.6527.3.1.3.36.0.20			tmnx Ospf Virt Nbr Restart Hlpr Sts Chg Trap	tmnx Ospf Virt Nbr Restart Hlpr Sts Chg Trap
tmnx Ospf Spf Runs Stopped Trap	1.3.6.1.4.1.6527.3.1.3.36.0.21			tmnx Ospf Spf Runs Stopped Trap	tmnx Ospf Spf Runs Stopped Trap
tmnx Ospf Spf RunsRestarted Trap	1.3.6.1.4.1.6527.3.1.3.36.0.22			tmnx Ospf Spf RunsRestarted Trap	tmnx Ospf Spf RunsRestarted Trap
tmnx Ospf Overload Entered Trap	1.3.6.1.4.1.6527.3.1.3.36.0.23			tmnx Ospf Overload Entered Trap	tmnx Ospf Overload Entered Trap
tmnx Ospf Overload Exited Trap	1.3.6.1.4.1.6527.3.1.3.36.0.24			tmnx Ospf Overload Exited Trap	tmnx Ospf Overload Exited Trap
tmnx Ospf As Originate Lsa Trap	1.3.6.1.4.1.6527.3.1.3.36.0.25			tmnx Ospf As Originate Lsa Trap	tmnx Ospf As Originate Lsa Trap
tmnx Ospf As Max Age Lsa Trap	1.3.6.1.4.1.6527.3.1.3.36.0.26			tmnx Ospf As Max Age Lsa Trap	tmnx Ospf As Max Age Lsa Trap
tmnx Ospf Link Originate Lsa Trap	1.3.6.1.4.1.6527.3.1.3.36.0.27			tmnx Ospf Link Originate Lsa Trap	tmnx Ospf Link Originate Lsa Trap
tmnx Ospf Link Max Age Lsa Trap	1.3.6.1.4.1.6527.3.1.3.36.0.28			tmnx Ospf Link Max Age Lsa Trap	tmnx Ospf Link Max Age Lsa Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Ospf Ldp Sync Timer Started Trap	1.3.6.1.4.1.6527.3.1.3.36.0.5 1			tmnx Ospf Ldp Sync Timer Started Trap	tmnx Ospf Ldp Sync Timer Started Trap
tmnx Ospf Ldp SyncExitTrap	1.3.6.1.4.1.6527.3.1.3.36.0.5 2			tmnx Ospf Ldp Sync Exit Trap	tmnx Ospf Ldp Sync Exit Trap
tmnx Ospf Sham If State Change Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 1			tmnx Ospf Sham If State Change Trap	tmnx Ospf Sham If State Change Trap
tmnx Ospf Sham Nbr State Change Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 2			tmnx Ospf Sham Nbr State Change Trap	tmnx Ospf Sham Nbr State Change Trap
tmnx Ospf Sham If Config Error Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 3			tmnx Ospf Sham If Config Error Trap	tmnx Ospf Sham If Config Error Trap
tmnx Ospf Sham If Auth Failure Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 4			tmnx Ospf Sham If Auth Failure Trap	tmnx Ospf Sham If Auth Failure Trap
tmnx Ospf Sham If Rx Bad Packet Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 5			tmnx Ospf Sham If Rx Bad Packet Trap	tmnx Ospf Sham If Rx Bad Packet Trap
tmnx Ospf Sham If Tx Retransmit Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 6			tmnx Ospf Sham If Tx Retransmit Trap	tmnx Ospf Sham If Tx Retransmit Trap
tmnx Ospf Sham Nbr Restart Hlpr Sts Chg Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 7			tmnx Ospf Sham Nbr Restart Hlpr Sts Chg Trap	tmnx Ospf Sham Nbr Restart Hlpr Sts Chg Trap
tmnx Ospf Failure Disabled Trap	1.3.6.1.4.1.6527.3.1.3.36.0.3 8			tmnx Ospf Failure Disabled Trap	tmnx Ospf Failure Disabled Trap
tmnx Pim Snpg If Neighbor Loss Trap	1.3.6.1.4.1.6527.3.1.3.53.0.1			tmnx Pim Snpg If Neighbor Loss Trap	tmnx Pim Snpg If Neighbor Loss Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Pim SnpG If Neighbor Up Trap	1.3.6.1.4.1.6527.3.1.3.53.0.2			tmnx PimSnpGIfNeighborUpTrap	tmnx Pim SnpG If Neighbor Up Trap
tmnx Pim SnpG SG Limit ExceededTrap	1.3.6.1.4.1.6527.3.1.3.53.0.3			tmnx Pim SnpG SG Limit Exceeded Trap	tmnx Pim SnpG SG Limit Exceeded Trap
tmnx Pim SnpG Snoop Mode Changed Trap	1.3.6.1.4.1.6527.3.1.3.53.0.4			tmnx Pim SnpG Snoop Mode Changed Trap	tmnx Pim SnpG Snoop Mode Changed Trap
tmnx Key Chain Auth Failure Trap	1.3.6.1.4.1.6527.3.1.3.22.0.2			tmnx Key Chain Auth Failure Trap	tmnx Key Chain Auth Failure Trap
tmnx Cpm Prot ViolPortTrap	1.3.6.1.4.1.6527.3.1.3.22.0.3			tmnx Cpm Prot Viol Port Trap	tmnx Cpm Prot Viol Port Trap
tmnx Cpm Prot Viol Port Agg Trap	1.3.6.1.4.1.6527.3.1.3.22.0.4			tmnx Cpm Prot Viol Port Agg Trap	tmnx Cpm Prot Viol Port Agg Trap
tmnx Cpm Prot ViolIfTrap	1.3.6.1.4.1.6527.3.1.3.22.0.5			tmnx Cpm Prot Viol If Trap	tmnx Cpm Prot Viol If Trap
tmnx Cpm Prot ViolSapTrap	1.3.6.1.4.1.6527.3.1.3.22.0.6			tmnx Cpm Prot Viol Sap Trap	tmnx Cpm Prot Viol Sap Trap
tmnx Cpm Prot ViolMacTrap	1.3.6.1.4.1.6527.3.1.3.22.0.7			tmnx Cpm Prot Viol Mac Trap	tmnx Cpm Prot Viol Mac Trap
tmnx Cpm Prot Viol Vdo Svc Client Trap	1.3.6.1.4.1.6527.3.1.3.22.0.8			tmnx Cpm Prot Viol Vdo Svc Client Trap	tmnx Cpm Prot Viol Vdo Svc Client Trap
tmnx Cpm Prot Viol Vdo Vrtr Client Trap	1.3.6.1.4.1.6527.3.1.3.22.0.9			tmnx Cpm Prot Viol Vdo Vrtr Client Trap	tmnx Cpm Prot Viol Vdo Vrtr Client Trap
tmnx Svc New Root Sdp Bind Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.15			tmnx Svc New Root Sdp Bind Trap	tmnx Svc New Root Sdp Bind Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Svc Topo Chg Sdp Bind State Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.16			tmnx Svc Topo Chg Sdp Bind State Trap	tmnx Svc Topo Chg Sdp Bind State Trap
tmnx Svc Sdp Bind Rcvd TCN Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.17			tmnx Svc Sdp Bind Rcvd TCN Trap	tmnx Svc Sdp Bind Rcvd TCN Trap
tmnx Svc Sdp Bind Rcvd Higher Bri Prio Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.18			tmnx Svc Sdp Bind Rcvd Higher Bri Prio Trap	tmnx Svc Sdp Bind Rcvd Higher Bri Prio Trap
tmnx Svc Sdp Bind Encap PVST Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.19			tmnx Svc Sdp Bind Encap PVST Trap	tmnx Svc Sdp Bind Encap PVST Trap
tmnx Svc Sdp Bind Encap Dot1d Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.20			tmnx Svc Sdp Bind Encap Dot1d Trap	tmnx Svc Sdp Bind Encap Dot1d Trap
tmnx Stp Root Guard Violation Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.35			tmnx Stp Root Guard Violation Trap	tmnx Stp Root Guard Violation Trap
tmnx Stp Mesh Not In Mst Region Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.36			tmnx Stp Mesh Not In Mst Region Trap	tmnx Stp Mesh Not In Mst Region Trap
tmnx Sap Stp Excep Cond State Chng Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.37			tmnx Sap Stp Excep Cond State Chng Trap	tmnx Sap Stp Excep Cond State Chng Trap
tmnx Sdp Bnd Stp Excep Cond State Chng Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.38			tmnx Sdp Bnd Stp Excep Cond State Chng Trap	tmnx Sdp Bnd Stp Excep Cond State Chng Trap
sap Active Protocol Change Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.30			sap Active Protocol Change Trap	sap Active Protocol Change Trap
tmnx Svc Sdp Active Protocol Change Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.31			tmnx Svc Sdp Active Protocol Change Trap	tmnx Svc Sdp Active Protocol Change Trap
vcp Active Protocol Change Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.32			vcp Active Protocol Change Trap	vcp Active Protocol Change Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
svc Status ChangedTrap	1.3.6.1.4.1.164.40.1.1.7.2.2.2.3			svc Status Changed Trap	svc Status Changed Trap
sap Status ChangedTrap	1.3.6.1.4.1.164.40.1.1.7.2.2.3.3			sap Status Changed Trap	sap Status Changed Trap
sap Tls Mac Addr Limit Alarm Raised Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.4			sap Tls Mac Addr Limit Alarm Raised Trap	sap Tls Mac Addr Limit Alarm Raised Trap
sap Tls Mac Addr Limit Alarm Cleared Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.5			sap Tls Mac Addr Limit Alarm Cleared Trap	sap Tls Mac Addr Limit Alarm Cleared Trap
host Connectivity Lost Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.13			host Connectivity Lost Trap	host Connectivity Lost Trap
host Connectivity RestoredTrap	1.3.6.1.4.1.6527.3.1.3.4.3.0.14			host Connectivity Restored Trap	host Connectivity Restored Trap
sap Received Prot Src Mac Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.15			sap Received Prot Src Mac Trap	sap Received Prot Src Mac Trap
sap Tls Mac Move ExceededTrap	1.3.6.1.4.1.6527.3.1.3.4.3.0.17			sap Tls Mac Move Exceeded Trap	sap Tls Mac Move Exceeded Trap
sap Port State Change ProcessedTrap	1.3.6.1.4.1.6527.3.1.3.4.3.0.21			sap Port State Change Processed Trap	sap Port State Change Processed Trap
sap Cem Packet Defect Alarm Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.23			sap Cem Packet Defect Alarm Trap	sap Cem Packet Defect Alarm Trap
sap Cem Packet Defect Alarm Clear Trap	1.3.6.1.4.1.6527.3.1.3.4.3.0.24			sap Cem Packet Defect Alarm Clear Trap	sap Cem Packet Defect Alarm Clear Trap
msap State ChangedTrap	1.3.6.1.4.1.6527.3.1.3.4.3.0.25			msap State Changed Trap	msap State Changed Trap
msap Creation FailureTrap	1.3.6.1.4.1.6527.3.1.3.4.3.0.26			msap Creation Failure Trap	msap Creation Failure Trap
sdp Status ChangedTrap	1.3.6.1.4.1.164.40.1.1.7.2.2.4.3			sdp Status Changed Trap	sdp Status Changed Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
sdp Bind Status ChangedTrap	1.3.6.1.4.1.6527.3.1.3.4.4.0.6			sdp Bind Status Changed Trap	sdp Bind Status Changed Trap
sdp Tls Mac Addr Limit Alarm Raised Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.7			sdp Tls Mac Addr Limit Alarm Raised Trap	sdp Tls Mac Addr Limit Alarm Raised Trap
sdp Tls Mac Addr Limit Alarm Cleared Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.8			sdp Tls Mac Addr Limit Alarm Cleared Trap	sdp Tls Mac Addr Limit Alarm Cleared Trap
sdp Bind Pw Peer Status Bits Changed Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.14			sdp Bind Pw Peer Status Bits Changed Trap	sdp Bind Pw Peer Status Bits Changed Trap
sdp Bind Tls Mac Move ExceededTrap	1.3.6.1.4.1.6527.3.1.3.4.4.0.15			sdp Bind Tls Mac Move Exceeded Trap	sdp Bind Tls Mac Move Exceeded Trap
sdp Bind Pw Peer Fault Addr Changed Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.16			sdp Bind Pw Peer Fault Addr Changed Trap	sdp Bind Pw Peer Fault Addr Changed Trap
sdp Bind Sdp State Change ProcessedTrap	1.3.6.1.4.1.6527.3.1.3.4.4.0.20			sdp Bind Sdp State Change Processed Trap	sdp Bind Sdp State Change Processed Trap
sdp Bind Insufficient Bandwidth Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.23			sdp Bind Insufficient Bandwidth Trap	sdp Bind Insufficient Bandwidth Trap
dynamic Sdp Config ChangedTrap	1.3.6.1.4.1.6527.3.1.3.4.4.0.24			dynamic Sdp Config Changed Trap	dynamic Sdp Config Changed Trap
dynamic Sdp Bind Config ChangedTrap	1.3.6.1.4.1.6527.3.1.3.4.4.0.25			dynamic Sdp Bind Config Changed Trap	dynamic Sdp Bind Config Changed Trap
dynamic Sdp Creation Failed Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.26			dynamic Sdp Creation Failed Trap	dynamic Sdp Creation Failed Trap

Table 11-4 *Alcatel-Lucent 7450 ESS V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
dynamic Sdp Bind Creation Failed Trap	1.3.6.1.4.1.6527.3.1.3.4.4.0.27			dynamic Sdp Bind Creation Failed Trap	dynamic Sdp Bind Creation Failed Trap
sti Date And Time Changed Trap	1.3.6.1.4.1.6527.3.1.3.1.0.1			sti Date And Time Changed Trap	sti Date And Time Changed Trap
tmnx Module Malloc Failed Trap	1.3.6.1.4.1.6527.3.1.3.1.0.12			tmnx Module Malloc Failed Trap	tmnx Module Malloc Failed Trap
tmnx Trap DroppedTrap	1.3.6.1.4.1.6527.3.1.3.1.0.13			tmnx Trap Dropped Trap	tmnx TrapDropped Trap
ssi Sync Config OK Trap	1.3.6.1.4.1.6527.3.1.3.1.0.14			ssi Sync Config OK Trap	ssi Sync Config OK Trap
ssi Sync Config Failed Trap	1.3.6.1.4.1.6527.3.1.3.1.0.15			ssi Sync Config Failed Trap	ssi Sync Config Failed Trap
ssi Sync Boot EnvOKTrap	1.3.6.1.4.1.6527.3.1.3.1.0.16			ssi Sync Boot Env OK Trap	ssi Sync Boot Env OK Trap
ssi Sync Boot Env Failed Trap	1.3.6.1.4.1.6527.3.1.3.1.0.17			ssi Sync Boot Env Failed Trap	ssi Sync Boot Env Failed Trap
sntp Time Diff Exceeds Threshold Trap	1.3.6.1.4.1.6527.3.1.3.1.0.18			sntp Time Diff Exceeds Threshold Trap	sntp Time Diff Exceeds Threshold Trap
tmnx Snmpd State Change Trap	1.3.6.1.4.1.6527.3.1.3.1.0.23			tmnx Snmpd State Change Trap	tmnx Snmpd State Change Trap
tmnx Red Standby SyncingTrap	1.3.6.1.4.1.6527.3.1.3.1.0.24			tmnx Red Standby Syncing Trap	tmnx Red Standby Syncing Trap
tmnx Red Standby Ready Trap	1.3.6.1.4.1.6527.3.1.3.1.0.25			tmnx Red Standby Ready Trap	tmnx Red Standby Ready Trap
tmnx Red Standby Sync Lost Trap	1.3.6.1.4.1.6527.3.1.3.1.0.26			tmnx Red Standby Sync Lost Trap	tmnx Red Standby Sync Lost Trap
tmnx Red Switch over Trap	1.3.6.1.4.1.6527.3.1.3.1.0.27			tmnx Red Switch over Trap	tmnx Red Switch over Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Red Cpm Active Trap	1.3.6.1.4.1.6527.3.1.3.1.0.28			tmnx Red Cpm Active Trap	tmnx Red Cpm Active Trap
tmnx Red Single Cpm Trap	1.3.6.1.4.1.6527.3.1.3.1.0.29			tmnx Red Single Cpm Trap	tmnx Red Single Cpm Trap
persistence Closed Alarm Raised Trap	1.3.6.1.4.1.6527.3.1.3.1.0.30			persistence Closed Alarm Raised Trap	persistence Closed Alarm Raised Trap
persistence Closed Alarm Cleared Trap	1.3.6.1.4.1.6527.3.1.3.1.0.31			persistence Closed Alarm Cleared Trap	persistence Closed Alarm Cleared Trap
tmnx Sntp Oper Change Trap	1.3.6.1.4.1.6527.3.1.3.1.0.32			tmnx Sntp Oper Change Trap	tmnx Sntp Oper Change Trap
tmnx Ftp Client Failure Trap	1.3.6.1.4.1.6527.3.1.3.1.0.34			tmnx Ftp Client Failure Trap	tmnx Ftp Client Failure Trap
persistence Event Report Trap	1.3.6.1.4.1.6527.3.1.3.1.0.37			persistence Event Report Trap	persistence Event Report Trap
sbi Boot Config Fail FileErrorTrap	1.3.6.1.4.1.6527.3.1.3.1.0.38			sbi Boot Config Fail FileErrorTrap	sbi Boot Config Fail File Error Trap
sbi Boot Config OK FileErrorTrap	1.3.6.1.4.1.6527.3.1.3.1.0.39			sbi Boot Config OK FileErrorTrap	sbi Boot Config OK File Error Trap
sched Action FailureTrap	1.3.6.1.2.1.63.2.0.1			sched Action Failure Trap	sched Action Failure Trap
sm Script Abort Trap	1.3.6.1.2.1.64.2.0.1			sm Script Abort Trap	sm Script Abort Trap
sm Script ResultTrap	1.3.6.1.2.1.64.2.0.2			sm Script Result Trap	sm Script Result Trap
sm Script Exception Trap	1.3.6.1.2.1.64.2.0.3			sm Script Exception Trap	sm Script Exception Trap
tmnx Vdo Duplicate SsrcId Trap	1.3.6.1.4.1.6527.3.1.3.61.0.1			tmnx Vdo Duplicate SsrcId Trap	tmnx Vdo Duplicate SsrcId Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Vdo Mda Sessions Limit Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.61.0.2			tmnx Vdo Mda Sessions Limit Exceeded Trap	tmnx Vdo Mda Sessions Limit Exceeded Trap
tmnx Vdo Mda SG Limit Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.61.0.3			tmnx Vdo Mda SG Limit Exceeded Trap	tmnx Vdo Mda SG Limit Exceeded Trap
tmnx Vdo Mda Sessions Limit Cleared Trap	1.3.6.1.4.1.6527.3.1.3.61.0.4			tmnx Vdo Mda Sessions Limit Cleared Trap	tmnx Vdo Mda Sessions Limit Cleared Trap
tmnx Vdo Mda SG Limit Cleared Trap	1.3.6.1.4.1.6527.3.1.3.61.0.5			tmnx Vdo Mda SG Limit Cleared Trap	tmnx Vdo Mda SG Limit Cleared Trap
tmnx Vdo Ad Splice Abort Trap	1.3.6.1.4.1.6527.3.1.3.61.0.6			tmnx Vdo Ad Splice Abort Trap	tmnx Vdo Ad Splice Abort Trap
tmnx Vdo Client Sessions Lmt Exceeded Trap	1.3.6.1.4.1.6527.3.1.3.61.0.7			tmnx Vdo Client Sessions Lmt Exceeded Trap	tmnx Vdo Client Sessions Lmt Exceeded Trap
tmnx Vdo Client Sessions Lmt Cleared Trap	1.3.6.1.4.1.6527.3.1.3.61.0.8			tmnx Vdo Client Sessions Lmt Cleared Trap	tmnx Vdo Client Sessions Lmt Cleared Trap
vrrp Trap New Master Trap	1.3.6.1.2.1.68.0.1			vrrp Trap New Master Trap	vrrp Trap New Master Trap
vrrp Trap Auth Failure Trap	1.3.6.1.2.1.68.0.2			vrrp Trap Auth Failure Trap	vrrp Trap Auth Failure Trap
tmnx Vrrp Bfd Intf Sess State Chgd Trap	1.3.6.1.4.1.6527.3.1.3.20.0.5			tmnx Vrrp Bfd Intf Sess State Chgd Trap	tmnx Vrrp Bfd Intf Sess State Chgd Trap
vrrp Trap Proto Error Trap	1.3.6.1.2.1.68.0.3			vrrp Trap Proto Error Trap	vrrp Trap Proto Error Trap
tVrrp Became Backup Trap	1.3.6.1.4.1.6527.3.1.3.20.0.6			tVrrp Became Backup Trap	tVrrp Became Backup Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tVrrp Trap New Master Trap	1.3.6.1.4.1.6527.3.1.3.20.0.7			tVrrp Trap New Master Trap	tVrrp TrapNew Master Trap
tVrrp IP List MismatchTrap	1.3.6.1.4.1.6527.3.1.3.20.0.8			tVrrp IP List Mismatch Trap	tVrrp IP List Mismatch Trap
tVrrp IP List Mismatch Clear Trap	1.3.6.1.4.1.6527.3.1.3.20.0.9			tVrrp IP List Mismatch Clear Trap	tVrrp IP List Mismatch Clear Trap
tVrrp Multiple Owners Trap	1.3.6.1.4.1.6527.3.1.3.20.0.10			tVrrp Multiple Owners Trap	tVrrp Multiple Owners Trap
tVrrp Router Adv Not ActivatedTrap	1.3.6.1.4.1.6527.3.1.3.20.0.11			tVrrp Router Adv Not Activated Trap	tVrrp Router Adv Not Activated Trap
tVrrp Router Adv Not Activated Clear Trap	1.3.6.1.4.1.6527.3.1.3.20.0.12			tVrrp Router Adv Not Activated Clear Trap	tVrrp Router Adv Not Activated Clear Trap
destination DisabledTrap	1.3.6.1.4.1.6527.3.1.3.18.0.4			destination Disabled Trap	destination Disabled Trap
source Sap ChangeTrap	1.3.6.1.4.1.6527.3.1.3.18.0.8			source Sap Change Trap	source Sap Change Trap
source Subscriber Change Trap	1.3.6.1.4.1.6527.3.1.3.18.0.9			source Subscriber Change Trap	source Subscriber Change Trap
tMirror Source IP Fltr Change Reject Trap	1.3.6.1.4.1.6527.3.1.3.18.0.10			tMirror Source IP Fltr Change Reject Trap	tMirror Source IP Fltr Change Reject Trap
tMirror Source Mac Fltr Change Reject Trap	1.3.6.1.4.1.6527.3.1.3.18.0.12			tMirror Source Mac Fltr Change Reject Trap	tMirror Source Mac Fltr Change Reject Trap
tMirror Source Filter Assign Reject Trap	1.3.6.1.4.1.6527.3.1.3.18.0.13			tMirror Source Filter Assign Reject Trap	tMirror Source Filter Assign Reject Trap
tMirror Destination Change Reject Trap	1.3.6.1.4.1.6527.3.1.3.18.0.14			tMirror Destination Change Reject Trap	tMirror Destination Change Reject Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tMirror Source Filter Overruled Trap	1.3.6.1.4.1.6527.3.1.3.18.0.15			tMirror Source Filter Overruled Trap	tMirror Source Filter Overruled Trap
tMirror Source Filter Assign Warn Trap	1.3.6.1.4.1.6527.3.1.3.18.0.16			tMirror Source Filter Assign Warn Trap	tMirror Source Filter Assign Warn Trap
tMirror Filter Assign To Sap Warn Trap	1.3.6.1.4.1.6527.3.1.3.18.0.17			tMirror Filter Assign To Sap Warn Trap	tMirror Filter Assign To Sap Warn Trap
tMirror Filter Assign To Sdp Warn Trap	1.3.6.1.4.1.6527.3.1.3.18.0.18			tMirror Filter Assign To Sdp Warn Trap	tMirror Filter Assign To Sdp Warn Trap
tMirror Filter Assign To Itf Warn Trap	1.3.6.1.4.1.6527.3.1.3.18.0.19			tMirror Filter Assign To Itf Warn Trap	tMirror Filter Assign To Itf Warn Trap
Ildp Rem Tables Change Trap	1.0.8802.1.1.2.0.0.1			Ildp Rem Tables Change Trap	Ildp Rem Tables Change Trap
tmnx Mc Path Src Grp Blk Hole Trap	1.3.6.1.4.1.6527.3.1.3.54.0.1			tmnx Mc Path Src Grp Blk Hole Trap	tmnx Mc Path Src Grp Blk Hole Trap
tmnx Mc Path Src Grp Blk Hole Clear Trap	1.3.6.1.4.1.6527.3.1.3.54.0.2			tmnx Mc Path Src Grp Blk Hole Clear Trap	tmnx Mc Path Src Grp Blk Hole Clear Trap
tmnx Mc Path Avail Bw Limit Reached Trap	1.3.6.1.4.1.6527.3.1.3.54.0.3			tmnx Mc Path Avail Bw Limit Reached Trap	tmnx Mc Path Avail Bw Limit Reached Trap
tmnx Mc Path Avail Bw Val Within Range Trap	1.3.6.1.4.1.6527.3.1.3.54.0.4			tmnx Mc Path Avail Bw Val Within Range Trap	tmnx Mc Path Avail Bw Val Within Range Trap
tmnx Mc Redundancy Peer State Changed Trap	1.3.6.1.4.1.6527.3.1.3.40.0.1			tmnx Mc Redundancy Peer State Changed Trap	tmnx Mc Redundancy Peer State Changed Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Mc Redundancy Mismatch Detected Trap	1.3.6.1.4.1.6527.3.1.3.40.0.2			tmnx Mc Redundancy Mismatch Detected Trap	tmnx Mc Redundancy Mismatch Detected Trap
tmnx Mc Redundancy Mismatch Resolved Trap	1.3.6.1.4.1.6527.3.1.3.40.0.3			tmnx Mc Redundancy Mismatch Resolved Trap	tmnx Mc Redundancy Mismatch Resolved Trap
tmnx Mc Peer Sync Status Changed Trap	1.3.6.1.4.1.6527.3.1.3.40.0.4			tmnx Mc Peer Sync Status Changed Trap	tmnx Mc Peer Sync Status Changed Trap
tmnx Mc Sync Client Alarm Raised Trap	1.3.6.1.4.1.6527.3.1.3.40.0.5			tmnx Mc Sync Client Alarm Raised Trap	tmnx Mc Sync Client Alarm Raised Trap
tmnx Mc Sync Client Alarm Cleared Trap	1.3.6.1.4.1.6527.3.1.3.40.0.6			tmnx Mc Sync Client Alarm Cleared Trap	tmnx Mc Sync Client Alarm Cleared Trap
tmnx Srrp Subnet Mismatch Cleared Trap	1.3.6.1.4.1.6527.3.1.3.40.0.8			tmnx Srrp Subnet Mismatch Cleared Trap	tmnx Srrp Subnet Mismatch Cleared Trap
tmnx Srrp Instance Id MismatchTrap	1.3.6.1.4.1.6527.3.1.3.40.0.9			tmnx Srrp Instance Id Mismatch Trap	tmnx Srrp Instance Id Mismatch Trap
tmnx Srrp Sap MismatchTrap	1.3.6.1.4.1.6527.3.1.3.40.0.10			tmnx Srrp Sap Mismatch Trap	tmnx Srrp Sap Mismatch Trap
tmnx Srrp Sap Tag Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.40.0.11			tmnx Srrp Sap Tag Mismatch Trap	tmnx Srrp Sap Tag Mismatch Trap
tmnx Srrp Red If Mismatch Trap	1.3.6.1.4.1.6527.3.1.3.40.0.12			tmnx Srrp Red If Mismatch Trap	tmnx Srrp Red If Mismatch Trap
tmnx Mc Lag Info Lag Changed Trap	1.3.6.1.4.1.6527.3.1.3.40.0.14			tmnxMcLagInfoLagChanged	tmnx Mc Lag Info Lag Changed Trap
tmnx Srrp Dual Master Trap	1.3.6.1.4.1.6527.3.1.3.40.0.13			tmnx Srrp Dual Master Trap	tmnx Srrp Dual Master Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Srrp System Ip No tSet Trap	1.3.6.1.4.1.6527.3.1.3.40.0.15			tmnx Srrp System Ip No tSet Trap	tmnx Srrp System Ip No tSet Trap
tmnx Mc Ring Oper State ChangedTrap	1.3.6.1.4.1.6527.3.1.3.40.0.16			tmnx Mc Ring Oper State Changed Trap	tmnx Mc Ring Oper State Changed Trap
tmnx Mc Ring Inb Ctrl Oper State Chgd Trap	1.3.6.1.4.1.6527.3.1.3.40.0.17			tmnx Mc Ring Inb Ctrl Oper State Chgd Trap	tmnx Mc Ring Inb Ctrl Oper State Chgd Trap
tmnx Mc Ring Node Loc Oper State Chgd Trap	1.3.6.1.4.1.6527.3.1.3.40.0.18			tmnx Mc Ring Node Loc Oper State Chgd Trap	tmnx Mc Ring Node Loc Oper State Chgd Trap
tmnx Mc Sync Clock Skew Raised Trap	1.3.6.1.4.1.6527.3.1.3.40.0.19			tmnx Mc Sync Clock Skew Raised Trap	tmnx Mc Sync Clock Skew Raised Trap
tmnx Mc Sync Clock Skew Cleared Trap	1.3.6.1.4.1.6527.3.1.3.40.0.20			tmnx Mc Sync Clock Skew Cleared Trap	tmnx Mc Sync Clock Skew Cleared Trap
tmnx Srrp Duplicate Sub If Address Trap	1.3.6.1.4.1.6527.3.1.3.40.0.21			tmnx Srrp Duplicate Sub If Address Trap	tmnx Srrp Duplicate Sub If Address Trap
tmnx Mc Peer Rings Oper State Changed Trap	1.3.6.1.4.1.6527.3.1.3.40.0.22			tmnx Mc Peer Rings Oper State Changed Trap	tmnx Mc Peer Rings Oper State Changed Trap
tmnx Srrp Trap New Master Trap	1.3.6.1.4.1.6527.3.1.3.40.0.23			tmnx Srrp Trap New Master Trap	tmnx Srrp Trap New Master Trap
tmnx Srrp Became BackupTrap	1.3.6.1.4.1.6527.3.1.3.40.0.24			tmnx Srrp Became Backup Trap	tmnx Srrp Became Backup Trap
tmnx Mc Peer EP Bfd Session Open Trap	1.3.6.1.4.1.6527.3.1.3.40.0.26			tmnx Mc Peer EP Bfd Session Open Trap	tmnx Mc Peer EP Bfd Session Open Trap
tmnx Mc Peer EP Bfd Session Close Trap	1.3.6.1.4.1.6527.3.1.3.40.0.27			tmnx Mc Peer EP Bfd Session Close Trap	tmnx Mc Peer EP Bfd Session Close Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Srrp Bfd Intf Sess State Chgd Trap	1.3.6.1.4.1.6527.3.1.3.40.0.25			tmnx Srrp Bfd Intf Sess State Chgd Trap	tmnx Srrp Bfd Intf Sess State Chgd Trap
tmnx Mc Peer EP Bfd Session Up Trap	1.3.6.1.4.1.6527.3.1.3.40.0.28			tmnx Mc Peer EP Bfd Session Up Trap	tmnx Mc Peer EP Bfd Session Up Trap
tmnx Mc Peer EP Bfd Session Down Trap	1.3.6.1.4.1.6527.3.1.3.40.0.29			tmnx Mc Peer EP Bfd Session Down Trap	tmnx Mc Peer EP Bfd Session Down Trap
tmnx Mc Peer EP Oper Down Trap	1.3.6.1.4.1.6527.3.1.3.40.0.30			tmnx Mc Peer EP Oper Down Trap	tmnx Mc Peer EP Oper Down Trap
tmnx Mc Peer EP Oper Up Trap	1.3.6.1.4.1.6527.3.1.3.40.0.31			tmnx Mc Peer EP Oper Up Trap	tmnx Mc Peer EP Oper Up Trap
tmnx MCEP Session Psv Mode Disabled Trap	1.3.6.1.4.1.6527.3.1.3.40.0.33			tmnx MCEP Session Psv Mode Disabled Trap	tmnx MCEP Session Psv Mode Disabled Trap
tmnx MCEP Session Psv Mode Enabled Trap	1.3.6.1.4.1.6527.3.1.3.40.0.32			tmnx MCEP Session Psv Mode Enabled Trap	tmnx MCEP Session Psv Mode Enabled Trap
source Ip Filter Change Trap	1.3.6.1.4.1.6527.3.1.3.18.0.6			source Ip Filter Change Trap	source Ip Filter Change Trap
source Mac Filter Change Trap	1.3.6.1.4.1.6527.3.1.3.18.0.7			source Mac Filter Change Trap	source Mac Filter Change Trap
sap Mld Snpg Grp Limit ExceededTrap	1.3.6.1.4.1.6527.3.1.3.45.1.0.1			sap Mld Snpg Grp Limit Exceeded Trap	sap Mld Snpg Grp Limit Exceeded Trap
sdp Bnd Mld Snpg Grp Limit ExceededTrap	1.3.6.1.4.1.6527.3.1.3.45.2.0.1			sdp Bnd Mld Snpg Grp Limit Exceeded Trap	sdp Bnd Mld Snpg Grp Limit Exceeded Trap
mpls XC Up Trap	1.3.6.1.2.1.10.166.2.0.1			mpls XC Up Trap	mpls XC Up Trap

Table 11-4 *Alcatel-Lucent 7450 ESS V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mpls XC Down Trap	1.3.6.1.2.1.10.166.2.0.2			mpls XC Down Trap	mpls XC Down Trap
mpls Tunnel Up Trap	1.3.6.1.2.1.10.166.3.0.1			mpls Tunnel Up Trap	mpls Tunnel Up Trap
mpls Tunnel Down Trap	1.3.6.1.2.1.10.166.3.0.2			mpls Tunnel Down Trap	mpls Tunnel Down Trap
mpls Tunnel Rerouted Trap	1.3.6.1.2.1.10.166.3.0.3			mpls Tunnel Rerouted Trap	mpls Tunnel Rerouted Trap
mpls Tunnel Reoptimized Trap	1.3.6.1.2.1.10.166.3.0.4			mpls Tunnel Reoptimized Trap	mpls Tunnel Reoptimized Trap
sap Mld Snpg Mcs Failure Trap	1.3.6.1.4.1.6527.3.1.3.45.1.0.2			sap Mld Snpg Mcs Failure Trap	sap Mld Snpg Mcs Failure Trap
vRtr Mpls State Change Trap	1.3.6.1.4.1.6527.3.1.3.6.0.1			vRtr Mpls State Change Trap	vRtr Mpls State Change Trap
vRtr Mpls If State Change Trap	1.3.6.1.4.1.6527.3.1.3.6.0.2			vRtr Mpls If State Change Trap	vRtr Mpls If State Change Trap
vRtr Mpls Lsp Up Trap	1.3.6.1.4.1.6527.3.1.3.6.0.3			vRtr Mpls Lsp Up Trap	vRtr Mpls Lsp Up Trap
vRtr Mpls Lsp Down Trap	1.3.6.1.4.1.6527.3.1.3.6.0.4			vRtr Mpls Lsp Down Trap	vRtr Mpls Lsp Down Trap
vRtr Mpls Lsp Path Up Trap	1.3.6.1.4.1.6527.3.1.3.6.0.5			vRtr Mpls Lsp Path Up Trap	vRtr Mpls Lsp Path Up Trap
vRtr Mpls Lsp Path Down Trap	1.3.6.1.4.1.6527.3.1.3.6.0.6			vRtr Mpls Lsp Path Down Trap	vRtr Mpls Lsp Path Down Trap
vRtr Mpls Lsp Path Rerouted Trap	1.3.6.1.4.1.6527.3.1.3.6.0.7			vRtr Mpls Lsp Path Rerouted Trap	vRtr Mpls Lsp Path Rerouted Trap
vRtr Mpls Lsp Path Resigned Trap	1.3.6.1.4.1.6527.3.1.3.6.0.8			vRtr Mpls Lsp Path Resigned Trap	vRtr Mpls Lsp Path Resigned Trap
vRtr Mpls P2mp Instance Up Trap	1.3.6.1.4.1.6527.3.1.3.6.0.9			vRtr Mpls P2mp Instance Up Trap	vRtr Mpls P2mp Instance Up Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
vRtr Mpls P2mp Instance Down Trap	1.3.6.1.4.1.6527.3.1.3.6.0.10			vRtr Mpls P2mp Instance Down Trap	vRtr Mpls P2mp Instance Down Trap
vRtr Mpls S2l Sub Lsp Up Trap	1.3.6.1.4.1.6527.3.1.3.6.0.11			vRtr Mpls S2l Sub Lsp Up Trap	vRtr Mpls S2l Sub Lsp Up Trap
vRtr Mpls S2l Sub Lsp Down Trap	1.3.6.1.4.1.6527.3.1.3.6.0.12			vRtr Mpls S2l Sub Lsp Down Trap	vRtr Mpls S2l Sub Lsp Down Trap
vRtr Mpls S2l Sub Lsp Rerouted Trap	1.3.6.1.4.1.6527.3.1.3.6.0.13			vRtr Mpls S2l Sub Lsp Rerouted Trap	vRtr Mpls S2l Sub Lsp Rerouted Trap
vRtr Mpls S2l Sub Lsp Resigned Trap	1.3.6.1.4.1.6527.3.1.3.6.0.14			vRtr Mpls S2l Sub Lsp Resigned Trap	vRtr Mpls S2l Sub Lsp Resigned Trap
vRtr Mpls Lsp Path Soft Preempted Trap	1.3.6.1.4.1.6527.3.1.3.6.0.15			vRtr Mpls Lsp Path Soft Preempted Trap	vRtr Mpls Lsp Path Soft Preempted Trap
vRtr Mpls Lsp Path Lst Fill Reopt Elig Trap	1.3.6.1.4.1.6527.3.1.3.6.0.16			vRtr Mpls Lsp Path Lst Fill Reopt Elig Trap	vRtr Mpls Lsp Path Lst Fill Reopt Elig Trap
vRtr Mpls P2 mp Instance Resigned Trap	1.3.6.1.4.1.6527.3.1.3.6.0.17			vRtr Mpls P2 mp Instance Resigned Trap	vRtr Mpls P2 mp Instance Resigned Trap
vRtr Mpls Resignal Timer Expired Trap	1.3.6.1.4.1.6527.3.1.3.6.0.18			vRtr Mpls Resignal Timer Expired Trap	vRtr Mpls Resignal Timer Expired Trap
tmnx Oam Ping Probe Failed V3 Trap	1.3.6.1.4.1.6527.3.1.3.11.1.0.8			tmnx Oam Ping Probe Failed V3 Trap	tmnx Oam Ping Probe Failed V3 Trap
tmnx Oam Ping Test Failed V3 Trap	1.3.6.1.4.1.6527.3.1.3.11.1.0.9			tmnx Oam Ping Test Failed V3 Trap	tmnx Oam Ping Test Failed V3 Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx Oam Ping Test Completed V3 Trap	1.3.6.1.4.1.6527.3.1.3.11.1.0.10			tmnx Oam Ping Test Completed V3 Trap	tmnx Oam Ping Test Completed V3 Trap
tmnx Ancp Loopback Test Completed Trap	1.3.6.1.4.1.6527.3.1.3.11.1.0.7			tmnx Ancp Loopback Test Completed Trap	tmnx Ancp Loopback Test Completed Trap
tmnx Oam Tr Path Change Trap	1.3.6.1.4.1.6527.3.1.3.11.2.0.1			tmnx Oam Tr Path Change Trap	tmnx Oam Tr Path Change Trap
tmnx Oam Tr Test Failed Trap	1.3.6.1.4.1.6527.3.1.3.11.2.0.2			tmnx Oam Tr Test Failed Trap	tmnx Oam Tr Test Failed Trap
tmnx Oam Tr Test Completed Trap	1.3.6.1.4.1.6527.3.1.3.11.2.0.3			tmnx Oam Tr Test Completed Trap	tmnx Oam Tr Test Completed Trap
tmnx Oam Ldp Ttrace Auto Disc State Trap	1.3.6.1.4.1.6527.3.1.3.11.2.0.4			tmnx Oam Ldp Ttrace Auto Disc State Trap	tmnx Oam Ldp Ttrace Auto Disc State Trap
tmnx Oam Ldp Ttrace Fec Probe State Trap	1.3.6.1.4.1.6527.3.1.3.11.2.0.5			tmnx Oam Ldp Ttrace Fec Probe State Trap	tmnx Oam Ldp Ttrace Fec Probe State Trap
tmnx Oam Ldp Ttrace Fec Dis Status Trap	1.3.6.1.4.1.6527.3.1.3.11.2.0.6			tmnx Oam Ldp Ttrace Fec Dis Status Trap	tmnx Oam Ldp Ttrace Fec Dis Status Trap
svc End Point Mac Limit Alarm Raised Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.18			svc End Point Mac Limit Alarm Raised Trap	svc End Point Mac Limit Alarm Raised Trap
svc End Point Mac Limit Alarm Cleared Trap	1.3.6.1.4.1.6527.3.1.3.4.2.0.19			svc End Point Mac Limit Alarm Cleared Trap	svc End Point Mac Limit Alarm Cleared Trap
topology Change Pip Major State Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.39			topology Change Pip Major State Trap	topology Change Pip Major State Trap

Table 11-4 Alcatel-Lucent 7450 ESS V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
topology Change Pip State Trap	1.3.6.1.4.1.6527.3.1.3.4.5.0.40			topology Change Pip State Trap	topology Change Pip State Trap
ds1 Loop back Start Trap	1.3.6.1.4.1.6527.3.1.3.2.2.0.24			ds1 Loop back Start Trap	ds1 Loop back Start Trap
ds1 Loop back Stop Trap	1.3.6.1.4.1.6527.3.1.3.2.2.0.25			ds1 Loop back Stop Trap	ds1 Loop back Stop Trap
ds3 Loop back Start Trap	1.3.6.1.4.1.6527.3.1.3.2.2.0.26			ds3 Loop back Start Trap	ds3 Loop back Start Trap
ds3 Loop back Stop Trap	1.3.6.1.4.1.6527.3.1.3.2.2.0.27			ds3 Loop back Stop Trap	ds3 Loop back Stop Trap
sdh Loop back Start Trap	1.3.6.1.4.1.6527.3.1.3.2.2.0.28			sdh Loop back Start Trap	sdh Loop back Start Trap
sdh Loop back Stop Trap	1.3.6.1.4.1.6527.3.1.3.2.2.0.29			sdh Loop back Stop Trap	sdh Loop back Stop Trap

Alcatel-Lucent 7705 SAR V2 Traps

[Table 11-5](#) lists the Alcatel-Lucent 7705 SAR V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see [Table 11-35](#).

Table 11-5 Alcatel-Lucent 7705 SAR V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
sbi-boot-config-v2	1.3.6.1.4.1.6527.3.1.3.1.0.4			completed the configuration phase following a system reboot	sbi boot config
sbi-boot-snmpd-v2	1.3.6.1.4.1.6527.3.1.3.1.0.5			completed the SNMP daemon initialization following a system reboot	sbi boot snmpd
ssi-saveconfig-failed-v2	1.3.6.1.4.1.6527.3.1.3.1.0.3			saving of configuration is stopped due to errors	ssi saveconfig failed
ssi-saveconfig-succeeded-v2	1.3.6.1.4.1.6527.3.1.3.1.0.2			saving of configuration finished without errors	ssi saveconfig succeeded

Table 11-5 Alcatel-Lucent 7705 SAR V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx-config-create-v2	1.3.6.1.4.1.6527.3.1.3.1.0.9			new row entry is created in one of the MIB tables	tmnx config create
tmnx-config-delete-v2	1.3.6.1.4.1.6527.3.1.3.1.0.10			an existing row entry in one of the MIB tables is deleted	tmnx config delete
tmnx-config-modify-v2	1.3.6.1.4.1.6527.3.1.3.1.0.8			a configuration attribute associated with a row entry in a MIB table is modified	tmnx config modify
tmnx-env-temp-too-high-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.2			temperature sensor reading on an equipment object is greater than its configured threshold	tmnx env temp too high
tmnx-eq-fan-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.6			one of the fans in a fan tray has failed	tmnx eq fan failure
tmnx-eq-flash-disk-full-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.33			no space left on the compact flash	tmnx eq flash disk full
tmnx-eq-port-ds1-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.18			DS1 interface alarm condition is cleared	tmnx eq port ds1 alarm clear
tmnx-eq-port-ds1-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.17			DS1 interface alarm condition is detected	tmnx eq port ds1 alarm
tmnx-eq-port-ds3-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.16			DS3 interface alarm condition is cleared	tmnx eq port ds3 alarm clear
tmnx-eq-port-ds3-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.15			DS3 interface alarm condition is detected	tmnx eq port ds3 alarm
tmnx-eq-port-error-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.14			error listed in tmnxPortNotifyError is detected on the port	tmnx eq port error
tmnx-eq-port-ether-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.23			ethernet port alarm condition is cleared	tmnx eq port ether alarm clear
tmnx-eq-port-ether-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.22			ethernet port alarm condition is detected	tmnx eq port ether alarm
tmnx-eq-port-sfp-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.8			SFP is inserted in the port	tmnx eq port sfp inserted
tmnx-eq-port-sfp-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.9			SFP is removed from the port	tmnx eq port sfp removed
tmnx-eq-port-sonet-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.5			a SONET/SDH port alarm condition is cleared	tmnx eq port sonet alarm clear
tmnx-eq-port-sonet-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.4			a SONET/SDH port alarm condition is detected	tmnx eq port sonet alarm

Table 11-5 Alcatel-Lucent 7705 SAR V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx-eq-power-supply-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.3			one of the chassis's power supplies fails	tmnx eq power supply failure
tmnx-eq-power-supply-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.4			one of the chassis's power supplies is inserted	tmnx eq power supply inserted
tmnx-eq-power-supply-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.5			one of the chassis's power supplies is removed	tmnx eq power supply removed
tmnx-state-change-v2	1.3.6.1.4.1.6527.3.1.3.1.0.11			there is a change in either the administrative or operational state of a MIB table entry	tmnx state change
cold-start-v2	1.3.6.1.6.3.1.1.5.1			MIB2 V2 cold start trap	Alcatel Cold start trap
warm-start-v2	1.3.6.1.6.3.1.1.5.2			MIB2 V2 warm start trap	Alcatel Warm start trap
link-down-v2	1.3.6.1.6.3.1.1.5.3			MIB2 V2 link down	Alcatel Link down trap
link-up-v2	1.3.6.1.6.3.1.1.5.4			MIB2 V2 link up	Alcatel Link up trap
bgpEstablished	1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Alcatel BGP established trap with remote peerIP %peerAddress %
bgpBackwardTransition	1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Alcatel BGP down trap with remote peerIP %peerAddress %
ospf-if-auth-failure	1.3.6.1.2.1.14.16.2.6			ospf if auth failure trap	Alcatel OSPF if auth failure trap
ospf-if-config-error	1.3.6.1.2.1.14.16.2.4			ospf if config error trap	Alcatel OSPF if config error trap
ospf-if-rx-bad-packet	1.3.6.1.2.1.14.16.2.8			ospf if rx bad packet trap	Alcatel OSPF if rx bad packet trap

Table 11-5 Alcatel-Lucent 7705 SAR V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospf-if-state-changed	1.3.6.1.2.1.14.16.2.16			ospf if state change trap	Alcatel OSPF if state change trap
tmnx-eq-card-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.7			one of the cards in a chassis has failed	tmnx eq card failure
tmnx-eq-card-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.9			card is removed from the chassis	tmnx eq card removed
tmnx-eq-card-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.8			card is inserted into the chassis	tmnx eq card inserted
tmnx-eq-wrong-card-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.10			wrong type of card is inserted into a slot of the chassis	tmnx eq wrong card
tmnx-red-primary-cpm-fail-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.21			the primary CPM fails	tmnx red primary cpm fail

Alcatel-Lucent 7750 SR V1 Traps

[Table 11-6](#) lists the Alcatel-Lucent 7750 SR V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see [Table 11-36](#)

Table 11-6 Alcatel-Lucent 7750 SR V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
hdsl2shdsl-perf-ses-thresh	6	4	1.3.6.1.2.1.10.48.0.4			hdsl2shdsl perf ses thresh trap	Alcatel Hdsl2shdsl perf ses thresh
DLSW-trap-circuit-down	6		1.3.6.1.2.1.46.1.0			alcatel DLSW trap circuit down trap	Alcatel DLSW circuit down trap
alcatel-dlsw-trap-tconn-down	6		1.3.6.1.2.1.46.1.0			alcatel DLSW trap tconn down trap	Alcatel DLSW tconn down trap
DLSW-trap-tconn-partner-reject	6	1	1.3.6.1.2.1.46.1.0.1			alcatel DLSW trap tconn partner reject trap	Alcatel DLSW tconn partner reject trap

Table 11-6 Alcatel-Lucent 7750 SR V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
DLSW-trap-tconn-prot-violation	6	2	1.3.6.1.2.1.46.1.0.2			alcatel DLSW trap tconn prot violation trap	Alcatel DLSW tconn prot violation trap
fr-dlci-status-change	6	1	1.3.6.1.2.1.10.32.2.1			Frame-Relay dlci status change trap	Alcatel frame relay dlci status trap
hds12shdsl-local-power-loss	6	16	1.3.6.1.2.1.10.48.0.16			hds12shdsl local power loss trap	Alcatel Hds12shdsl local power loss trap
hds12shdsl-loop-atten-crossing	6	1	1.3.6.1.2.1.10.48.0.1			hds12shdsl loop attend crossing trap	Alcatel Hds12shdsl loop atten crossing trap
hds12shdsl-loopback-failure	6	9	1.3.6.1.2.1.10.48.0.9			hds12shdsl loopback failure trap	Alcatel Hds12shdsl loopback failure trap
hds12shdsl-no-neighbor-present	6	15	1.3.6.1.2.1.10.48.0.15			hds12shdsl no neighbor present trap	Alcatel Hds12shdsl no neighbor present trap
hds12shdsl-perf-crc-anomalies-thresh	6	5	1.3.6.1.2.1.10.48.0.5			hds12shdsl perf crc anomalies thresh trap	Alcatel Hds12shdsl perf crc anomalies thresh trap
hds12shdsl-perf-es-thresh	6	3	1.3.6.1.2.1.10.48.0.3			hds12shdsl perf es thresh trap	Alcatel Hds12shdsl perf es thresh trap
hds12shdsl-perf-loss-thresh	6	6	1.3.6.1.2.1.10.48.0.6			hds12shdsl perf loss thresh trap	Alcatel Hds12shdsl perf loss thresh trap
hds12shdsl-perf-uas-thresh	6	7	1.3.6.1.2.1.10.48.0.7			hds12shdsl perf uas thresh trap	Alcatel Hds12shdsl perf uas thresh trap
hds12shdsl-power-back-off	6	10	1.3.6.1.2.1.10.48.0.10			hds12shdsl power back off trap	Alcatel Hds12shdsl power back off trap

Table 11-6 Alcatel-Lucent 7750 SR V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
hdl2shdsl-protocol-init-failure	6	14	1.3.6.1.2.1.10.48.0.14			hdl2shdsl protocol init failure trap	Alcatel Hdslshdsl protocol init failure trap
hdl2shdsl-snr-margin-crossing	6	2	1.3.6.1.2.1.10.48.0.2			hdl2shdsl snr margin crossing trap	Alcatel Hdslshdsl snr margin crossing trap
hdl2shdsl-span-invalid-num-repeaters	6	8	1.3.6.1.2.1.10.48.0.8			hdl2shdsl span invalid num repeaters trap	Alcatel Hdslshdsl span invalid num repeaters trap
hdl2shdsl-config-init-failure	6	13	1.3.6.1.2.1.10.48.0.13			hdl2shdsl config init failure trap	Alcatel Hdslshdsl config init failure trap
hdl2shdsl-dc-continuity-fault	6	12	1.3.6.1.2.1.10.48.0.12			hdl2shdsl dc continuity fault trap	Alcatel Hdslshdsl dc continuity fault trap
ent-config-change	6	1	1.3.6.1.2.1.47.2.0.1			ent config change trap	Alcatel Ent config change
new-root	6	1	1.3.6.1.2.1.17.0.1			new root trap	Alcatel New root
ospf-if-auth-failure	6	6	1.3.6.1.2.1.14.16.2.6			ospf if auth failure trap	Alcatel OSPF if auth failure trap
ospf-if-config-error	6	4	1.3.6.1.2.1.14.16.2.4			ospf if config error trap	Alcatel OSPF if config error trap
ospf-if-rx-bad-packet	6	8	1.3.6.1.2.1.14.16.2.8			ospf if rx bad packet trap	Alcatel OSPF if rx bad packet trap
ospf-if-state-change	6	16	1.3.6.1.2.1.14.16.2.16			ospf if state change trap	Alcatel OSPF if state change trap
ospf-lsdb-approaching-overflow	6	16	1.3.6.1.2.1.14.16.2.15			ospf lsdb approaching overflow trap	Alcatel OSPF lsdb approaching overflow trap

Table 11-6 Alcatel-Lucent 7750 SR V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospf-lsdb-overflow	6	14	1.3.6.1.2.1.14.16.2.14			ospf lsdb overflow trap	alcatel ospf lsdb overflow trap
ospf-max-age-lsa	6	13	1.3.6.1.2.1.14.16.2.13			ospf max age lsa trap	Alcatel OSPF max age lsa trap
ospf-nbr-state-change	6	2	1.3.6.1.2.1.14.16.2.2			ospf nbr state change trap	Alcatel OSPF nbr state change trap
ospf-originate-lsa	6	12	1.3.6.1.2.1.14.16.2.12			ospf originate lsa trap	Alcatel OSPF originate lsa trap
ospf-tx-retransmit	6	10	1.3.6.1.2.1.14.16.2.10			ospf tx retransmit trap	Alcatel OSPF tx retransmit trap
ospf-virt-if-auth-failure	6	7	1.3.6.1.2.1.14.16.2.7			ospf virt if auth failure trap	Alcatel OSPF virt if auth failure trap
ospf-virt-if-config-error	6	5	1.3.6.1.2.1.14.16.2.5			ospf virt if config error trap	Alcatel OSPF virt if config error trap
ospf-virt-if-rx-bad-packet	6	9	1.3.6.1.2.1.14.16.2.9			ospf virt if rx bad packet trap	Alcatel OSPF virt if rx bad packet trap
ospf-virt-if-state-change	6	1	1.3.6.1.2.1.14.16.2.1			ospf virt if state change trap	Alcatel OSPF virt if state change trap
ospf-virt-if-tx-retransmit	6	11	1.3.6.1.2.1.14.16.2.11			ospf virt if tx retransmit trap	Alcatel OSPF virt if tx retransmit trap
ospf-virt-nbr-state-change	6	3	1.3.6.1.2.1.14.16.2.3			ospf virt nbr state change trap	Alcatel OSPF virt nbr state change trap
tcp connection table	6	0	1.3.6.1.2.1.6.13.1			tcp connection table2 trap - DUMP	Alcatel TCP connection table trap
x25-reset	6	2	1.3.6.1.2.1.10.5.0.2			x25 reset trap	Alcatel X25 reset trap

Table 11-6 Alcatel-Lucent 7750 SR V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
x25-restart	6	2	1.3.6.1.2.1.10.5.0.2			x25 restart trap	Alcatel X25 restart trap
authentication-failure	4	0	1.3.6.1.4.1			MIB2 V1 authentication-failure trap	Alcatel Authentication failure trap

Alcatel-Lucent 7750 SR V2 Traps

[Table 11-7](#) lists the Alcatel-Lucent 7750 SR V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see [Table 11-37](#).

Table 11-7 Alcatel-Lucent 7750 SR V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
sbi-boot-config-v2	1.3.6.1.4.1.6527.3.1.3.1.0.4			completed the configuration phase following a system reboot	sbi boot config
sbi-boot-snmpd-v2	1.3.6.1.4.1.6527.3.1.3.1.0.5			completed the SNMP daemon initialization following a system reboot	sbi boot snmpd
ssi-saveconfig-failed-v2	1.3.6.1.4.1.6527.3.1.3.1.0.3			saving of configuration is stopped due to errors	ssi saveconfig failed
ssi-saveconfig-succeeded-v2	1.3.6.1.4.1.6527.3.1.3.1.0.2			saving of configuration finished without errors	ssi saveconfig succeeded
tmnx-config-create-v2	1.3.6.1.4.1.6527.3.1.3.1.0.9			new row entry is created in one of the MIB tables	tmnx config create
tmnx-config-delete-v2	1.3.6.1.4.1.6527.3.1.3.1.0.10			an existing row entry in one of the MIB tables is deleted	tmnx config delete
tmnx-config-modify-v2	1.3.6.1.4.1.6527.3.1.3.1.0.8			a configuration attribute associated with a row entry in a MIB table is modified	tmnx config modify
tmnx-env-temp-too-high-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.2			temperature sensor reading on an equipment object is greater than its configured threshold	tmnx env temp too high
tmnx-eq-fan-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.6			one of the fans in a fan tray has failed	tmnx eq fan failure

Table 11-7 Alcatel-Lucent 7750 SR V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
tmnx-eq-flash-disk-full-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.33			no space left on the compact flash	tmnx eq flash disk full
tmnx-eq-port-ds1-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.18			DS1 interface alarm condition is cleared	tmnx eq port ds1 alarm clear
tmnx-eq-port-ds1-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.17			DS1 interface alarm condition is detected	tmnx eq port ds1 alarm
tmnx-eq-port-ds3-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.16			DS3 interface alarm condition is cleared	tmnx eq port ds3 alarm clear
tmnx-eq-port-ds3-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.15			DS3 interface alarm condition is detected	tmnx eq port ds3 alarm
tmnx-eq-port-error-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.14			error listed in tmnxPortNotifyError is detected on the port	tmnx eq port error
tmnx-eq-port-ether-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.23			ethernet port alarm condition is cleared	tmnx eq port ether alarm clear
tmnx-eq-port-ether-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.22			ethernet port alarm condition is detected	tmnx eq port ether alarm
tmnx-eq-port-sfp-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.8			SFP is inserted in the port	tmnx eq port sfp inserted
tmnx-eq-port-sfp-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.9			SFP is removed from the port	tmnx eq port sfp removed
tmnx-eq-port-sonet-alarm-clear-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.5			a SONET/SDH port alarm condition is cleared	tmnx eq port sonet alarm clear
tmnx-eq-port-sonet-alarm-v2	1.3.6.1.4.1.6527.3.1.3.2.2.0.4			a SONET/SDH port alarm condition is detected	tmnx eq port sonet alarm
tmnx-eq-power-supply-failure-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.3			one of the chassis's power supplies fails	tmnx eq power supply failure
tmnx-eq-power-supply-inserted-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.4			one of the chassis's power supplies is inserted	tmnx eq power supply inserted
tmnx-eq-power-supply-removed-v2	1.3.6.1.4.1.6527.3.1.3.2.1.0.5			one of the chassis's power supplies is removed	tmnx eq power supply removed
tmnx-state-change-v2	1.3.6.1.4.1.6527.3.1.3.1.0.11			there is a change in either the administrative or operational state of a MIB table entry	tmnx state change

Table 11-7 Alcatel-Lucent 7750 SR V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
cold start trap	1.3.6.1.6.3.1.1.5.1			MIB2 V2 cold start trap	Alcatel Cold start trap
warm start trap	1.3.6.1.6.3.1.1.5.2			MIB2 V2 warm start trap	Alcatel Warm start trap
link down trap	1.3.6.1.6.3.1.1.5.3			MIB2 V2 link down	Alcatel Link down trap
link Up trap	1.3.6.1.6.3.1.1.5.4			MIB2 V2 link up	Alcatel Link up trap
bgpEstablished	1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Alcatel bgp established trap with remote peerIP %peerAddress %
bgpBackward Transition	1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Alcatel bgp down trap with remote peerIP %peerAddress %
ospf-if-auth-failure	1.3.6.1.2.1.14.16.2.6			ospf if auth failure trap	Alcatel OSPF if auth failure trap
ospf-if-config-error	1.3.6.1.2.1.14.16.2.4			ospf if config error trap	Alcatel OSPF if config error trap
ospf-if-rx-bad-packet	1.3.6.1.2.1.14.16.2.8			ospf if rx bad packet trap	Alcatel OSPF if rx bad packet trap
ospf-if-state-changed	1.3.6.1.2.1.14.16.2.16			ospf if state changed	Alcatel OSPF if state change trap

Calix V2 Traps

Table 11-8 lists the Calix V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-38.

Table 11-8 Calix V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
coldStart	1.3.6.1.6.3.1.1.5.1	NA	NA	A coldStart trap signifies that the SNMPv2 entity, acting in an agent role, is reinitializing itself and that its configuration may have been altered.	calix Cold start trap
linkDown	1.3.6.1.6.3.1.1.5.3	NA	NA	A linkDown trap signifies that the SNMPv2 entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to transition into the down state.	calix SNMP Link down
linkUp	1.3.6.1.6.3.1.1.5.4	NA	NA	A linkUp trap signifies that the SNMPv2 entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links has transitioned out of the down state.	calix SNMP Link up
powerMgmtPowerSourceChange	1.3.6.1.4.1.6066.2.1.1.2.2.0.1	1.3.6.1.4.1.6066.2.1.1.2.1.2	1	The current source of power to the unit is changed to main power.	calix Power source changed to Main power
powerMgmtPowerSourceChange	1.3.6.1.4.1.6066.2.1.1.2.2.0.1	1.3.6.1.4.1.6066.2.1.1.2.1.2	2	The current source of power to the unit is changed to battery power.	calix Power source changed to Battery power
epsRingFailoverNotification	1.3.6.1.4.1.6066.2.1.2.1.2.2.1	NA	NA	This trap is sent when an eps ring failover occurs.	calix eps Ring Failover Notification
epsRingRevert Notification	1.3.6.1.4.1.6066.2.1.2.1.2.2.2	NA	NA	This trap is sent when an eps ring reverts to the preferred path group.	calix eps Ring Revert Notification
epsPathGroup HeartbeatNotification	1.3.6.1.4.1.6066.2.1.2.1.2.2.3	1.3.6.1.4.1.6066.2.1.2.1.2.1.2.1.2	1	This trap is sent when an eps path group heartbeat status changes to up.	calix eps Path Group Heartbeat Up Notification

Table 11-8 Calix V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
epsPathGroupHeartbeatNotification	1.3.6.1.4.1.6066.2.1.2.1.2.2.3	1.3.6.1.4.1.6066.2.1.2.1.2.1.2	2	This trap is sent when an eps path group heartbeat status changes to down.	calix eps Path Group Heartbeat Down Notification
epsLoopNotification	1.3.6.1.4.1.6066.2.1.2.1.3.2.1	1.3.6.1.4.1.6066.2.1.2.1.3.1.1.1.2	1	This trap is sent when an eps loop notification is detected.	calix eps Loop Notification detected
epsLoopNotification	1.3.6.1.4.1.6066.2.1.2.1.3.2.1	1.3.6.1.4.1.6066.2.1.2.1.3.1.1.1.2	2	This trap is sent when an eps loop notification is cleared.	calix eps Loop Notification cleared
acPowerNotification	1.3.6.1.4.1.6066.2.1.3.4.2.3	1.3.6.1.4.1.6066.2.1.3.4.1.1	1	Indicates the status of the ac power as on	calix ac power status changed to on
acPowerNotification	1.3.6.1.4.1.6066.2.1.3.4.2.3	1.3.6.1.4.1.6066.2.1.3.4.1.1	2	Indicates the status of the ac power as off	calix ac power status changed to off
fanTrayNotification	1.3.6.1.4.1.6066.2.1.3.4.2.4	1.3.6.1.4.1.6066.2.1.3.4.1.2	1	Indicates the status of the fan tray as inserted	calix fan tray inserted
fanTrayNotification	1.3.6.1.4.1.6066.2.1.3.4.2.4	1.3.6.1.4.1.6066.2.1.3.4.1.2	2	Indicates the status of the fan tray as removed	calix fan tray removed
bviInvalidDhcpAddressNotification	1.3.6.1.4.1.6066.2.1.3.4.2.5	1.3.6.1.4.1.6066.2.1.3.4.1.1.2	1	Indicates bvi invalid dhcp address.	calix bvi invalid dhcp address alarm
bviInvalidDhcpAddressNotification	1.3.6.1.4.1.6066.2.1.3.4.2.5	1.3.6.1.4.1.6066.2.1.3.4.1.1.2	2	Indicates the bvi invalid dhcp address has been cleared.	calix bvi invalid dhcp address cleared

Table 11-8 Calix V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
subscriberPortBlackListingNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.1	1.3.6.1.4.1.6066.2.1.2.4.2.1.9.1.6	disabled	This trap is sent when a Blacklisting event occurs.	calix subscriber port black listing disabled
subscriberPortBlackListingNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.1	1.3.6.1.4.1.6066.2.1.2.4.2.1.9.1.6	cleared	This trap is sent when a Blacklisting event is cleared.	calix subscriber port black listing cleared
clientQueueThresholdNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.2	1.3.6.1.4.1.6066.2.1.2.4.2.1.1	1	This trap is sent when a Client Queue threshold is reached.	calix client queue threshold reached
clientQueueThresholdNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.2	1.3.6.1.4.1.6066.2.1.2.4.2.1.1	2	This trap is sent when a Client Queue threshold is cleared.	calix client queue threshold cleared
clientQueuePacketDropNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.3	1.3.6.1.4.1.6066.2.1.2.4.2.1.2	1	This trap is sent when Client Queue packets are dropped.	calix client queue packet drop
clientQueuePacketDropNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.3	1.3.6.1.4.1.6066.2.1.2.4.2.1.2	2	This trap is sent when Client Queue packets are no longer being dropped.	calix client queue packet no longer dropping
ingressFilterMaskThresholdNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.4	1.3.6.1.4.1.6066.2.1.2.4.2.1.5	1	Indicates if the upper threshold of the ingress filter mask resources has been reached.	calix ingress filter mask threshold reached
ingressFilterMaskThresholdNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.4	1.3.6.1.4.1.6066.2.1.2.4.2.1.5	2	Indicates if the upper threshold of the ingress filter mask resources has been cleared.	calix ingress filter mask threshold cleared
ingressFilterMaskResourcesNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.5	1.3.6.1.4.1.6066.2.1.2.4.2.1.6	1	Indicates if the ingress filter mask resources have been exhausted.	calix ingress filter mask resources exhausted
ingressFilterMaskResourcesNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.5	1.3.6.1.4.1.6066.2.1.2.4.2.1.6	2	Indicates if the ingress filter mask resources are not exhausted.	calix ingress filter mask resources notExhausted

Table 11-8 Calix V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ingressFilterRuleThresholdNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.6	1.3.6.1.4.1.6066.2.1.2.4.2.1.7	1	Indicates if the upper threshold of the ingress filter rule resources has been reached.	calix ingress filter rule threshold reached
ingressFilterRuleThresholdNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.6	1.3.6.1.4.1.6066.2.1.2.4.2.1.7	2	Indicates if the upper threshold of the ingress filter rule resources has been cleared.	calix ingress filter rule threshold cleared
ingressFilterRuleResourcesNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.7	1.3.6.1.4.1.6066.2.1.2.4.2.1.8	1	Indicates if the ingress filter rule resources have been exhausted.	calix ingress filter rule resources exhausted
ingressFilterRuleResourcesNotification	1.3.6.1.4.1.6066.2.1.2.4.2.2.7	1.3.6.1.4.1.6066.2.1.2.4.2.1.8	2	Indicates if the ingress filter rule resources are not exhausted.	calix ingress filter rule resources notExhausted
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.1.1.1.3	HighLimit Exceeded, 4	Indicates if the fan high limit threshold has been exceeded	calix fan high limit exceeded
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.1.1.1.3	LowLimit Exceeded, 4	Indicates if the fan low limit threshold has been exceeded	calix fan low limit exceeded

Table 11-8 Calix V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.3	Cleared, 4	Indicates if the fan limit threshold exceeded has been cleared.	calix fan limit exceeded cleared
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7	FanFastSpeed	Indicates fan fast speed	calix fan fast speed
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7	FanSlowSpeed	Indicates fan slow speed	calix fan slow speed
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.3	HighLimit Exceeded, 3	Indicates if the temp high limit threshold has been exceeded	calix temp high limit exceeded
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.3	LowLimit Exceeded, 3	Indicates if the temp low limit threshold has been exceeded	calix temp high limit exceeded

Table 11-8 Calix V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.3.2.1.1.1.3	Cleared, 3	Indicates if the temperature limit threshold exceeded has been cleared.	calix temp limit exceeded cleared
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.3.2.1.1.1.3	HighLimit Exceeded, 2	Indicates if the voltage high limit threshold has been exceeded	calix voltage high limit exceeded
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.3.2.1.1.1.3	LowLimit Exceeded, 2	Indicates if the voltage low limit threshold has been exceeded	calix voltage low limit exceeded
sensorThresholdNotification	1.3.6.1.4.1.6066.2.1.3.2.2.0.1	1.3.6.1.4.1.6066.2.1.3.2.1.1.1.1.7, 1.3.6.1.4.1.6066.2.1.3.2.1.1.1.3	Cleared, 2	Indicates if the voltage limit threshold exceeded has been cleared.	calix voltage limit exceeded cleared

Table 11-8 Calix V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
dslModemShowtimeNotification	1.3.6.1.4.1.6066.2.1.2.3.2.2.1	1.3.6.1.4.1.6066.2.1.2.3.2.1.1.2	1	Indicates if the dsl modem is operational	calix dsl modem showtime in
dslModemShowtimeNotification	1.3.6.1.4.1.6066.2.1.2.3.2.2.1	1.3.6.1.4.1.6066.2.1.2.3.2.1.1.2	2	Indicates if the dsl modem is down	calix dsl modem showtime out

DragonWave Horizon Compact Series V2 Traps

Table 11-9 lists the DragonWave Horizon Compact Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-39

Table 11-9 DragonWave Horizon Compact Series V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
hzOdu Cold Start Trap	1.3.6.1.4.1.7262.2.2.21.0	NA	NA	DragonWave Cold Start	DragonWave Cold Start
hzOdu Link Down Trap	1.3.6.1.4.1.7262.2.2.21.1	1.3.6.1.2.2.1.1	1	DragonWave Link Down	DragonWave Link Down
hzOdu Link Up Trap	1.3.6.1.4.1.7262.2.2.21.2	1.3.6.1.2.2.1.1	1	DragonWave Link Up	DragonWave Link Up
hzOdu Sntp Servers Unreachable Trap	1.3.6.1.4.1.7262.2.2.21.11	NA	NA	SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable
hzOdu Sntp Servers Unreachable Cleared Trap	1.3.6.1.4.1.7262.2.2.21.12	NA	NA	SNTP Servers Unreachable Cleared	DragonWave SNTP Servers Unreachable Cleared

Table 11-9 *DragonWave Horizon Compact Series V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbi OID	Sub typ e Var bin d Val ue	Description	Short Description
hzOdu EnetPort1 Dropped Frames Threshold Exceeded Trap	1.3.6.1.4.1.7262.2.2.21.14	NA	NA	Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded
hzOdu EnetPort1 Dropped Frames Threshold Exceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.15	NA	NA	Dropped Frames Threshold Exceeded Cleared	DragonWave Dropped Frames Threshold Exceeded Cleared
hzOdu Modem1 Rx LossOfSignal Trap	1.3.6.1.4.1.7262.2.2.21.22	NA	NA	Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock
hzOdu Modem1 Rx LossOfSignal Cleared Trap	1.3.6.1.4.1.7262.2.2.21.23	NA	NA	Modem Rx LOS Lock Cleared	DragonWave Modem Rx LOS Lock Cleared
hzOdu Modem1 Snr Below Threshold Trap	1.3.6.1.4.1.7262.2.2.21.26	NA	NA	Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold
hzOdu Modem1 Snr Below Threshold Cleared Trap	1.3.6.1.4.1.7262.2.2.21.27	NA	NA	Modem SNR Below Threshold Cleared	DragonWave Modem SNR Below Threshold Cleared
hzOdu Modem1 Equalizer Stress Exceed Threshold Trap	1.3.6.1.4.1.7262.2.2.21.28	NA	NA	Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold
hzOdu Modem1 Equalizer Stress Exceed Threshold Cleared Trap	1.3.6.1.4.1.7262.2.2.21.29	NA	NA	Modem Equalizer Stress Exceed Threshold Cleared	DragonWave Modem Equalizer Stress Exceed Threshold Cleared
hzOdu Modem1 Channelized Rsl Below Threshold Trap	1.3.6.1.4.1.7262.2.2.21.30	NA	NA	Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold
hzOdu Modem1 Channelized Rsl Below Threshold Trap Cleared	1.3.6.1.4.1.7262.2.2.21.31	NA	NA	Channelized RSL Below Threshold Cleared	DragonWave Channelized RSL Below Threshold Cleared
hzOdu Modem1 Hardware Fault Trap	1.3.6.1.4.1.7262.2.2.21.32	NA	NA	Modem Hardware Fault	DragonWave Modem Hardware Fault

Table 11-9 DragonWave Horizon Compact Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Sub type Varbind Value	Description	Short Description
hzOdu Modem1 Hardware Fault Cleared Trap	1.3.6.1.4.1.7262.2.2.21.33	NA	NA	Modem Hardware Fault Cleared	DragonWave Modem Hardware Fault Cleared
hzOdu Tty Session Commenced	1.3.6.1.4.1.7262.2.2.21.46	NA	NA	User Session Commenced	DragonWave User Session Commenced
hzOdu Tty Session Terminated	1.3.6.1.4.1.7262.2.2.21.47	NA	NA	User Session Terminated	DragonWave User Session Terminated
hzOdu Partner Redundancy Mode Mismatch	1.3.6.1.4.1.7262.2.2.21.50	NA	NA	Partner Redundancy Mode Mismatch	DragonWave Partner Redundancy Mode Mismatch
hzOdu Partner Redundancy Mode Mismatch Cleared	1.3.6.1.4.1.7262.2.2.21.51	NA	NA	Partner Redundancy Mode Mismatch Cleared	DragonWave Partner Redundancy Mode Mismatch Cleared
hzOdu Partner Configuration Mismatch Trap	1.3.6.1.4.1.7262.2.2.21.52	NA	NA	Partner Configuration Mismatch	DragonWave Partner Configuration Mismatch
hzOdu Partner Configuration Mismatch Cleared Trap	1.3.6.1.4.1.7262.2.2.21.53	NA	NA	Partner Configuration Mismatch Cleared	DragonWave Partner Configuration Mismatch Cleared
hzOdu Hsb Active On Secondary Trap	1.3.6.1.4.1.7262.2.2.21.54	NA	NA	HSB Active On Secondary	DragonWave HSB Active On Secondary
hzOdu Hsb Active On Secondary Cleared Trap	1.3.6.1.4.1.7262.2.2.21.55	NA	NA	HSB Active On Secondary Cleared	DragonWave HSB Active On Secondary Cleared
hzOdu Hsb Override By User Trap	1.3.6.1.4.1.7262.2.2.21.56	NA	NA	HSB Override By User	DragonWave HSB Override By User
hzOdu Hsb Override By User Cleared Trap	1.3.6.1.4.1.7262.2.2.21.57	NA	NA	HSB Override By User Cleared	DragonWave HSB Override By User Cleared
hzOdu Hsb CrossLink Trap	1.3.6.1.4.1.7262.2.2.21.58	NA	NA	HSB Cross Link	DragonWave HSB Cross Link
hzOdu Hsb CrossLink Cleared Trap	1.3.6.1.4.1.7262.2.2.21.59	NA	NA	HSB Cross Link Cleared	DragonWave HSB Cross Link Cleared
hzOdu Hsb Active OnPrimary Trap	1.3.6.1.4.1.7262.2.2.21.60	NA	NA	HSB Active On Primary	DragonWave HSB Active On Primary

Table 11-9 *DragonWave Horizon Compact Series V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Sub type Varbind Value	Description	Short Description
hzOdu Hsb Active OnPrimary Cleared Trap	1.3.6.1.4.1.7262.2.2.21.61	NA	NA	HSB Active On Primary Cleared	DragonWave HSB Active On Primary Cleared
hzOduEnetPort Queue1DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.62	NA	NA	Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue1DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.63	NA	NA	Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded Cleared
hzOduEnetPort1Queue2DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.64	NA	NA	Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue2DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.65	NA	NA	Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded Cleared
hzOduEnetPort1Queue3DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.66	NA	NA	Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue3DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.67	NA	NA	Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded Cleared
hzOduEnetPort1Queue4DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.68	NA	NA	Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue4DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.69	NA	NA	Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded Cleared

Table 11-9 DragonWave Horizon Compact Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
hzOduEnetPort1Queue5DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.70	NA	NA	Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue5DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.71	NA	NA	Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded Cleared
hzOduEnetPort1Queue6DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.72	NA	NA	Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue6DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.73	NA	NA	Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded Cleared
hzOduEnetPort1Queue7DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.74	NA	NA	Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue7DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.75	NA	NA	Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded Cleared
hzOduEnetPort1Queue8DroppedFramesThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.76	NA	NA	Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded
hzOduEnetPort1Queue8DroppedFramesThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.77	NA	NA	Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded Cleared
hzOduEnetPort1Queue1DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.78	NA	NA	Ethernet Port1 Queue1 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded

Table 11-9 DragonWave Horizon Compact Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Sub type Varbind Value	Description	Short Description
hzOduEnetPort1Queue1DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.79	NA	NA	Ethernet Port1 Queue1 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded Cleared
hzOduEnetPort1Queue2DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.80	NA	NA	Ethernet Port1 Queue2 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded
hzOduEnetPort1Queue2DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.81	NA	NA	Ethernet Port1 Queue2 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded Cleared
hzOduEnetPort1Queue3DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.82	NA	NA	Ethernet Port1 Queue3 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded
hzOduEnetPort1Queue3DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.83	NA	NA	Ethernet Port1 Queue3 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded Cleared
hzOduEnetPort1Queue4DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.84	NA	NA	Ethernet Port1 Queue4 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded
hzOduEnetPort1Queue4DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.85	NA	NA	Ethernet Port1 Queue4 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded Cleared
hzOduEnetPort1Queue5DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.86	NA	NA	Ethernet Port1 Queue5 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded
hzOduEnetPort1Queue5DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.87	NA	NA	Ethernet Port1 Queue5 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded Cleared
hzOduEnetPort1Queue6DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.88	NA	NA	Ethernet Port1 Queue6 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded
hzOduEnetPort1Queue6DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.89	NA	NA	Ethernet Port1 Queue6 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded Cleared

Table 11-9 DragonWave Horizon Compact Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
hzOduEnetPort1Queue7DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.90	NA	NA	Ethernet Port1 Queue7 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded
hzOduEnetPort1Queue7DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.91	NA	NA	Ethernet Port1 Queue7 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded Cleared
hzOduEnetPort1Queue8DepthThresholdExceeded Trap	1.3.6.1.4.1.7262.2.2.21.92	NA	NA	Ethernet Port1 Queue8 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded
hzOduEnetPort1Queue8DepthThresholdExceeded Cleared Trap	1.3.6.1.4.1.7262.2.2.21.93	NA	NA	Ethernet Port1 Queue8 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded Cleared
hzOdu Haam Config MisMatch Trap	1.3.6.1.4.1.7262.2.2.21.94	NA	NA	HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch
hzOdu Haam Config MisMatch Clear Trap	1.3.6.1.4.1.7262.2.2.21.95	NA	NA	HAAM Configuration Mismatch Cleared	DragonWave HAAM Configuration Mismatch Cleared
hzOdu Haam OnLower Modulation Trap	1.3.6.1.4.1.7262.2.2.21.96	NA	NA	HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation
hzOdu Haam OnLower Modulation Cleared Trap	1.3.6.1.4.1.7262.2.2.21.97	NA	NA	HAAM On Lower Modulation Cleared	DragonWave HAAM On Lower Modulation Cleared
hzOdu Haam Event Trap	1.3.6.1.4.1.7262.2.2.21.98	NA	NA	HAAM Event	DragonWave HAAM Event
hzOdu Haam Event Cleared Trap	1.3.6.1.4.1.7262.2.2.21.99	NA	NA	HAAM Event Cleared	DragonWave HAAM Event Cleared
hzOdu Atpc Config Mismatch Trap	1.3.6.1.4.1.7262.2.2.21.9	NA	NA	ATPC Config Mismatch	DragonWave ATPC Config Mismatch
hzOdu Atpc Config Mismatch Cleared Trap	1.3.6.1.4.1.7262.2.2.21.10	NA	NA	ATPC Config Mismatch Cleared	DragonWave ATPC Config Mismatch Cleared

DragonWave Horizon Compact Plus Series V2 Traps

Table 11-10 lists the DragonWave Horizon Compact Plus Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-40

Table 11-10 *DragonWave Horizon Compact Plus Series V2 Traps*

Trap Name	Trap OID	Sub-type Varbind OID	Sub type Varbind Value	Description	Short Description
hzCp Link Down Trap	1.3.6.1.4.1.7262.2.5.11.1	NA	NA	DragonWave Link Down	DragonWave Link Down
hzCp Link Up Trap	1.3.6.1.4.1.7262.2.5.11.2	NA	NA	DragonWave Link Up	DragonWave Link Up
hzCp Radio Drain Current Out Of Limit Trap	1.3.6.1.4.1.7262.2.5.11.43	NA	NA	Radio Drain Current	DragonWave Radio Drain Current
hzCp Radio Drain Current Out Of Limit Cleared Trap	1.3.6.1.4.1.7262.2.5.11.44	NA	NA	Radio Drain Current Cleared	DragonWave Radio Drain Current Cleared
hzCp Radio Power Amplifier Trap	1.3.6.1.4.1.7262.2.5.11.45	NA	NA	Radio Power Amp	DragonWave Radio Power Amp
hzCp Radio Power Amplifier Cleared Trap	1.3.6.1.4.1.7262.2.5.11.46	NA	NA	Radio Power Amp Cleared	DragonWave Radio Power Amp Cleared
hzCp Modem Rx Loss Of Signal Lock Trap	1.3.6.1.4.1.7262.2.5.11.31	NA	NA	Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock
hzCp Modem Rx Loss Of Signal Lock Cleared Trap	1.3.6.1.4.1.7262.2.5.11.32	NA	NA	Modem Rx LOS Lock Cleared	DragonWave Modem Rx LOS Lock Cleared
hzCp Modem Snr Below Threshold Trap	1.3.6.1.4.1.7262.2.5.11.33	NA	NA	Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold
hzCp Modem Snr Below Threshold Cleared Trap	1.3.6.1.4.1.7262.2.5.11.34	NA	NA	Modem SNR Below Threshold Cleared	DragonWave Modem SNR Below Threshold Cleared
hzCp Modem Equalizer Stress Threshold Trap	1.3.6.1.4.1.7262.2.5.11.35	NA	NA	Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold

Table 11-10 DragonWave Horizon Compact Plus Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Sub type Varbind Value	Description	Short Description
hzCp Modem Equalizer Stress Threshold Cleared Trap	1.3.6.1.4.1.7262.2.5.11.36	NA	NA	Modem Equalizer Stress Exceed Threshold Cleared	DragonWave Modem Equalizer Stress Exceed Threshold Cleared
hzCp Rsl Below Threshold Trap	1.3.6.1.4.1.7262.2.5.11.37	NA	NA	Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold
hzCp Rsl Below Threshold Cleared Trap	1.3.6.1.4.1.7262.2.5.11.38	NA	NA	Channelized RSL Below Threshold Cleared	DragonWave Channelized RSL Below Threshold Cleared
hzCp No Sntp Servers Reachable Trap	1.3.6.1.4.1.7262.2.5.11.14	NA	NA	SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable
hzCp No Sntp Servers Reachable Cleared Trap	1.3.6.1.4.1.7262.2.5.11.15	NA	NA	SNTP Servers Unreachable Cleared	DragonWave SNTP Servers Unreachable Cleared
hzCp User Session Trap	1.3.6.1.4.1.7262.2.5.11.73	NA	NA	User Session Commenced	DragonWave User Session Commenced
hzCp User Session Cleared Trap	1.3.6.1.4.1.7262.2.5.11.74	NA	NA	User Session Terminated	DragonWave User Session Terminated
hzCp Hitless Aam Config MisMatch Trap	1.3.6.1.4.1.7262.2.5.11.5	NA	NA	HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch
hzCp Hitless Aam Config MisMatch Cleared Trap	1.3.6.1.4.1.7262.2.5.11.6	NA	NA	HAAM Configuration Mismatch Cleared	DragonWave HAAM Configuration Mismatch Cleared
hzCp Hitless Aam Modulation Lowered Trap	1.3.6.1.4.1.7262.2.5.11.7	NA	NA	HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation
hzCp Hitless Aam Modulation Lowered Cleared Trap	1.3.6.1.4.1.7262.2.5.11.8	NA	NA	HAAM On Lower Modulation Cleared	DragonWave HAAM On Lower Modulation Cleared
hzCp Atpc Config Mismatch Trap	1.3.6.1.4.1.7262.2.5.11.10	NA	NA	ATPC Config Mismatch	DragonWave ATPC Config Mismatch

Table 11-10 DragonWave Horizon Compact Plus Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbi OID	Sub typ e Var bin d Val ue	Description	Short Description
hzCp Atpc Config Mismatch Cleared Trap	1.3.6.1.4.1.7262.2.5.11.11	NA	NA	ATPC Config Mismatch Cleared	DragonWave ATPC Config Mismatch Cleared
hzCp Bw Utilization Threshold Trap	1.3.6.1.4.1.7262.2.5.11.21	NA	NA	BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded
hzCp Bw Utilization Threshold Cleared Trap	1.3.6.1.4.1.7262.2.5.11.22	NA	NA	BW Utilization Threshold Exceeded Cleared	DragonWave BW Utilization Threshold Exceeded Cleared
hzCp Aggregate Dropped Frames Threshold Trap	1.3.6.1.4.1.7262.2.5.11.17	NA	NA	Aggregate Dropped Frames Threshold	DragonWave Aggregate Dropped Frames Threshold
hzCp Aggregate Dropped Frames Threshold Cleared Trap	1.3.6.1.4.1.7262.2.5.11.18	NA	NA	Aggregate Dropped Frames Threshold Cleared	DragonWave Aggregate Dropped Frames Threshold Cleared
hzCp Ethernet Speed Reduced Trap	1.3.6.1.4.1.7262.2.5.11.67	NA	NA	Ethernet Speed Reduced	DragonWave Ethernet Speed Reduced
hzCp Ethernet Speed Reduced Cleared Trap	1.3.6.1.4.1.7262.2.5.11.68	NA	NA	Ethernet Speed Reduced Cleared	DragonWave Ethernet Speed Reduced Cleared
hzCp Temperature Out Of Limit Trap	1.3.6.1.4.1.7262.2.5.11.47	NA	NA	Radio Temperature Out Of Limit	DragonWave Radio Temperature Out Of Limit
hzCp Temperature Out Of Limit Cleared Trap	1.3.6.1.4.1.7262.2.5.11.48	NA	NA	Radio Temperature Out Of Limit Cleared	DragonWave Radio Temperature Out Of Limit Cleared
hzCp Queue Dropped Frames Threshold Trap	1.3.6.1.4.1.7262.2.5.11.19	NA	NA	Ethernet Queue Dropped Frames Threshold	DragonWave Ethernet Queue Dropped Frames Threshold
hzCp Queue Dropped Frames Threshold Cleared Trap	1.3.6.1.4.1.7262.2.5.11.20	NA	NA	Ethernet Queue Dropped Frames Threshold Cleared	DragonWave Ethernet Queue Dropped Frames Threshold Cleared
hzCp Redundancy Partner Config Mismatch Trap	1.3.6.1.4.1.7262.2.5.11.49	NA	NA	Redundancy Partner Config Mismatch	DragonWave Redundancy Partner Config Mismatch

Table 11-10 DragonWave Horizon Compact Plus Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Sub type Varbind Value	Description	Short Description
hzCp Redundancy Partner Config Mismatch Cleared Trap	1.3.6.1.4.1.7262.2.5.11.50	NA	NA	Redundancy Partner Config Mismatch Cleared	DragonWave Redundancy Partner Config Mismatch Cleared
hzCp Redundancy Active On Secondary Trap	1.3.6.1.4.1.7262.2.5.11.51	NA	NA	Redundancy Active On Secondary	DragonWave Redundancy Active On Secondary
hzCp Redundancy Active On Secondary Cleared Trap	1.3.6.1.4.1.7262.2.5.11.52	NA	NA	Redundancy Active On Secondary Cleared	DragonWave Redundancy Active On Secondary Cleared
hzCp Redundancy Operating In Forced Switch Trap	1.3.6.1.4.1.7262.2.5.11.53	NA	NA	Redundancy Operating In Forced Switch	DragonWave Redundancy Operating In Forced Switch
hzCp Redundancy Operating In Forced Switch Cleared Trap	1.3.6.1.4.1.7262.2.5.11.54	NA	NA	Redundancy Operating In Forced Switch Cleared	DragonWave Redundancy Operating In Forced Switch Cleared
hzCp Redundancy Enet Cross Link Trap	1.3.6.1.4.1.7262.2.5.11.55	NA	NA	Redundancy Enet Cross Link	DragonWave Redundancy Enet Cross Link
hzCp Redundancy Enet Cross Link Cleared Trap	1.3.6.1.4.1.7262.2.5.11.56	NA	NA	Redundancy Enet Cross Link Cleared	DragonWave Redundancy Enet Cross Link Cleared
hzCp Redundancy Active Using Partner WLink Trap	1.3.6.1.4.1.7262.2.5.11.57	NA	NA	Redundancy Active Using Partner WirelessLink	DragonWave Redundancy Active Using Partner WirelessLink
hzCp Redundancy Active Using Partner Wlink Cleared Trap	1.3.6.1.4.1.7262.2.5.11.58	NA	NA	Redundancy Active Using Partner WirelessLink Cleared	DragonWave Redundancy Active Using Partner WirelessLink Cleared
hzCp Redundancy Standby Wlink In Use Trap	1.3.6.1.4.1.7262.2.5.11.59	NA	NA	Redundancy Standby WirelessLink In Use	DragonWave Redundancy Standby WirelessLink In Use

Table 11-10 DragonWave Horizon Compact Plus Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Sub type Varbind Value	Description	Short Description
hzCp Redundancy Standby Wlink In Use Cleared Trap	1.3.6.1.4.1.7262.2.5.11.60	NA	NA	Redundancy Standby WirelessLink In Use Cleared	DragonWave Redundancy Standby WirelessLink In Use Cleared
hzCp Redundancy Standby On Primary Trap	1.3.6.1.4.1.7262.2.5.11.61	NA	NA	Redundancy Standby On Primary	DragonWave Redundancy Standby On Primary
hzCp Redundancy Standby On Primary Cleared Trap	1.3.6.1.4.1.7262.2.5.11.62	NA	NA	Redundancy Standby On Primary Cleared	DragonWave Redundancy Standby On Primary Cleared
hzCpX2 Delivering Half Capacity Trap	1.3.6.1.4.1.7262.2.5.11.63	NA	NA	X2 Delivering Half Capacity	DragonWave X2 Delivering Half Capacity
hzCpX2 Delivering Half Capacity Cleared Trap	1.3.6.1.4.1.7262.2.5.11.64	NA	NA	X2 Delivering Half Capacity Cleared	DragonWave X2 Delivering Half Capacity Cleared
hzCp Bnc Cable Signal Not Detected Trap	1.3.6.1.4.1.7262.2.5.11.65	NA	NA	BNC Cable Signal Not Detected	DragonWave BNC Cable Signal Not Detected
hzCp Bnc Cable Signal Not Detected Cleared Trap	1.3.6.1.4.1.7262.2.5.11.66	NA	NA	BNC Cable Signal Not Detected Cleared	DragonWave BNC Cable Signal Not Detected Cleared
hzCp Queue Depth Threshold Trap	1.3.6.1.4.1.7262.2.5.11.23	NA	NA	Queue Depth Threshold	DragonWave Queue Depth Threshold
hzCp Queue Depth Threshold Cleared Trap	1.3.6.1.4.1.7262.2.5.11.24	NA	NA	Queue Depth Threshold Cleared	DragonWave Queue Depth Threshold Cleared
hzCp Hitless Aam Modulation Changed Event Trap	1.3.6.1.4.1.7262.2.5.11.9	NA	NA	HAAM Modulation Changed Event	DragonWave HAAM Modulation Changed Event
hzCp Atpc Auto Disabled Trap	1.3.6.1.4.1.7262.2.5.11.12	NA	NA	ATPC Auto Disabled	DragonWave ATPC Auto Disabled
hzCp Atpc Auto Disabled Cleared Trap	1.3.6.1.4.1.7262.2.5.11.13	NA	NA	ATPC Auto Disabled Cleared	DragonWave ATPC Auto Disabled Cleared

DragonWave Horizon Quantum Series V2 Traps

Table 11-11 lists the DragonWave Horizon Quantum Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-41

Table 11-11 *DragonWave Horizon Quantum Series V2 Traps*

Trap Name	Trap OID	Subtype Varbind OID	Sub type Varbind Value	Description	Short Description
hzQtm Link Down Trap	1.3.6.1.4.1.7262.2.4.21.1	1.3.6.1.2.1.2.2.1.1	3	DragonWave Link Down	DragonWave Link Down
hzQtm Link Up Trap	1.3.6.1.4.1.7262.2.4.21.2	1.3.6.1.2.1.2.2.1.1	3	DragonWave Link Up	DragonWave Link Up
hzQtm Atpc Config Mismatch Trap	1.3.6.1.4.1.7262.2.4.21.9	NA	NA	ATPC Config Mismatch	DragonWave ATPC Config Mismatch
hzQtm Atpc Config Mismatch Cleared Trap	1.3.6.1.4.1.7262.2.4.21.10	NA	NA	ATPC Config Mismatch Cleared	DragonWave ATPC Config Mismatch Cleared
hzQtm Sntp Servers Unreachable Trap	1.3.6.1.4.1.7262.2.4.21.11	NA	NA	SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable
hzQtm Sntp Servers Unreachable Cleared Trap	1.3.6.1.4.1.7262.2.4.21.12	NA	NA	SNTP Servers Unreachable Cleared	DragonWave SNTP Servers Unreachable Cleared
hzQtm Dropped Frames Threshold Exceeded Trap	1.3.6.1.4.1.7262.2.4.21.14	NA	NA	Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded
hzQtm Dropped Frames Threshold Exceeded Cleared Trap	1.3.6.1.4.1.7262.2.4.21.15	NA	NA	Dropped Frames Threshold Exceeded Cleared	DragonWave Dropped Frames Threshold Exceeded Cleared
hzQtm Bw Utilization Threshold Exceeded Trap	1.3.6.1.4.1.7262.2.4.21.16	NA	NA	BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded
hzQtm Bw Utilization Threshold Exceeded Cleared Trap	1.3.6.1.4.1.7262.2.4.21.17	NA	NA	BW Utilization Threshold Exceeded Cleared	DragonWave BW Utilization Threshold Exceeded Cleared

Table 11-11 DragonWave Horizon Quantum Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Sub type Varbind Value	Description	Short Description
hzQtm Modem Rx LossOfSignal Lock Trap	1.3.6.1.4.1.7262.2.4.21.22	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	1	Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock
hzQtm Modem Rx LossOfSignal Lock Cleared Trap	1.3.6.1.4.1.7262.2.4.21.23	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	1	Modem Rx LOS Lock Cleared	DragonWave Modem Rx LOS Lock Cleared
hzQtm Modem Snr Below Threshold Trap	1.3.6.1.4.1.7262.2.4.21.26	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	1	Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold
hzQtm Modem Snr Below Threshold Cleared Trap	1.3.6.1.4.1.7262.2.4.21.27	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	1	Modem SNR Below Threshold Cleared	DragonWave Modem SNR Below Threshold Cleared
hzQtm Modem Equalizer Stress Exceed Threshold Trap	1.3.6.1.4.1.7262.2.4.21.28	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	2	Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold
hzQtm Modem Equalizer Stress Exceed Threshold Cleared Trap	1.3.6.1.4.1.7262.2.4.21.29	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	2	Modem Equalizer Stress Exceed Threshold Cleared	DragonWave Modem Equalizer Stress Exceed Threshold Cleared
hzQtm Channelized Rsl Below Threshold Trap	1.3.6.1.4.1.7262.2.4.21.30	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	2	Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold
hzQtm Channelized Rsl Below Threshold Cleared Trap	1.3.6.1.4.1.7262.2.4.21.31	1.3.6.1.4.1.7262.2.4.7.4.1.1.1.1	2	Channelized RSL Below Threshold Cleared	DragonWave Channelized RSL Below Threshold Cleared
hzQtm User Session Commenced Trap	1.3.6.1.4.1.7262.2.4.21.34	NA	NA	User Session Commenced	DragonWave User Session Commenced
hzQtm User Session Terminated Trap	1.3.6.1.4.1.7262.2.4.21.35	NA	NA	User Session Terminated	DragonWave User Session Terminated
hzQtm Radio Synth Lost Lock Trap	1.3.6.1.4.1.7262.2.4.21.38	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Synth Lost Lock	DragonWave Radio Synth Lost Lock
hzQtm Radio Synth Lost Lock Cleared Trap	1.3.6.1.4.1.7262.2.4.21.39	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Synth Lost Lock Cleared	DragonWave Radio Synth Lost Lock Cleared

Table 11-11 DragonWave Horizon Quantum Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Sub type Var bind Value	Description	Short Description
hzQtm Radio Lost Communication Trap	1.3.6.1.4.1.7262.2.4.21.40	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Lost Communication	DragonWave Radio Lost Communication
hzQtm Radio Lost Communication Cleared Trap	1.3.6.1.4.1.7262.2.4.21.41	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Lost Communication Cleared	DragonWave Radio Lost Communication Cleared
hzQtm Radio Mismatch Trap	1.3.6.1.4.1.7262.2.4.21.42	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	Radio Mismatch	DragonWave Radio Mismatch
hzQtm Radio Mismatch Cleared	1.3.6.1.4.1.7262.2.4.21.43	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	Radio Mismatch Cleared	DragonWave Radio Mismatch Cleared
hzQtm Radio Power Amp Trap	1.3.6.1.4.1.7262.2.4.21.44	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Power Amp	DragonWave Radio Power Amp
hzQtm Radio Power Amp Cleared Trap	1.3.6.1.4.1.7262.2.4.21.45	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Power Amp Cleared	DragonWave Radio Power Amp Cleared
hzQtm Radio Excessive Tx CableLoss Trap	1.3.6.1.4.1.7262.2.4.21.46	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Excessive Tx Cable Loss	DragonWave Radio Excessive Tx Cable Loss
hzQtm Radio Excessive Tx CableLoss Cleared Trap	1.3.6.1.4.1.7262.2.4.21.47	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Excessive Tx Cable Loss Cleared	DragonWave Radio Excessive Tx Cable Loss Cleared
hzQtm HiPower Radio Tx Detector Trap	1.3.6.1.4.1.7262.2.4.21.48	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	High Power Radio Tx Detector	DragonWave High Power Radio Tx Detector
hzQtm HiPower Radio Tx Detector Cleared Trap	1.3.6.1.4.1.7262.2.4.21.49	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	High Power Radio Tx Detector Cleared	DragonWave High Power Radio Tx Detector Cleared
hzQtm Secondary Radio IsActive Trap	1.3.6.1.4.1.7262.2.4.21.50	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	Secondary Radio Is Active	DragonWave Secondary Radio Is Active
hzQtm Secondary Radio IsActive Cleared Trap	1.3.6.1.4.1.7262.2.4.21.51	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	Secondary Radio Is Active Cleared	DragonWave Secondary Radio Is Active Cleared
hzQtm Redundancy SerialNumber Mismatch Trap	1.3.6.1.4.1.7262.2.4.21.52	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Redundancy Serial Number Mismatch	DragonWave Redundancy Serial Number Mismatch

Table 11-11 DragonWave Horizon Quantum Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
hzQtm Redundancy SerialNumber Mismatch Cleared Trap	1.3.6.1.4.1.7262.2.4.21.53	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Redundancy Serial Number Mismatch Cleared	DragonWave Redundancy Serial Number Mismatch Cleared
hzQtm Secondary Radio NotDetected Trap	1.3.6.1.4.1.7262.2.4.21.56	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Secondary Radio Not Detected	DragonWave Secondary Radio Not Detected
hzQtm Secondary Radio NotDetected Cleared Trap	1.3.6.1.4.1.7262.2.4.21.57	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Secondary Radio Not Detected Cleared	DragonWave Secondary Radio Not Detected Cleared
hzQtm Primary Radio NotDetected Trap	1.3.6.1.4.1.7262.2.4.21.58	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Primary Radio Not Detected	DragonWave Primary Radio Not Detected
hzQtm Primary Radio NotDetected Cleared Trap	1.3.6.1.4.1.7262.2.4.21.59	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Primary Radio Not Detected Cleared	DragonWave Primary Radio Not Detected Cleared
hzQtm Faulty Primary Radio Trap	1.3.6.1.4.1.7262.2.4.21.60	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Primary Radio	DragonWave Primary Radio
hzQtm Faulty Primary Radio Cleared Trap	1.3.6.1.4.1.7262.2.4.21.61	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Primary Radio Cleared	DragonWave Primary Radio Cleared
hzQtm Excessive Rx CableLoss Trap	1.3.6.1.4.1.7262.2.4.21.64	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	Excessive Rx Cable Loss	DragonWave Excessive Rx Cable Loss
hzQtm Excessive Rx CableLoss Cleared Trap	1.3.6.1.4.1.7262.2.4.21.65	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	2	Excessive Rx Cable Loss Cleared	DragonWave Excessive Rx Cable Loss Cleared
hzQtm Redundancy Secondary PortIsActive Trap	1.3.6.1.4.1.7262.2.4.21.68	NA	NA	Redundancy Secondary Port Is Active	DragonWave Redundancy Secondary Port Is Active
hzQtm Redundancy Secondary PortIsActive Cleared Trap	1.3.6.1.4.1.7262.2.4.21.69	NA	NA	Redundancy Secondary Port Is Active Cleared	DragonWave Redundancy Secondary Port Is Active Cleared
hzQtm Redundancy Primary PortFaulty Trap	1.3.6.1.4.1.7262.2.4.21.70	NA	NA	Redundancy Primary Port Faulty	DragonWave Redundancy Primary Port Faulty

Table 11-11 DragonWave Horizon Quantum Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Sub type Var bind Value	Description	Short Description
hzQtm Redundancy Primary PortFaulty Cleared Trap	1.3.6.1.4.1.7262.2.4.21.71	NA	NA	Redundancy Primary Port Faulty Cleared	DragonWave Redundancy Primary Port Faulty Cleared
hzQtm Redundancy Secondary PortFaulty Trap	1.3.6.1.4.1.7262.2.4.21.72	NA	NA	Redundancy Secondary Port Faulty	DragonWave Redundancy Secondary Port Faulty
hzQtm Redundancy Secondary PortFaulty Cleared Trap	1.3.6.1.4.1.7262.2.4.21.73	NA	NA	Redundancy Secondary Port Faulty Cleared	DragonWave Redundancy Secondary Port Faulty Cleared
hzQtm Fan Failed Trap	1.3.6.1.4.1.7262.2.4.21.74	NA	NA	Fan Failed	DragonWave Fan Failed
hzQtm Fan Failure Cleared Trap	1.3.6.1.4.1.7262.2.4.21.75	NA	NA	Fan Failed Cleared	DragonWave Fan Failed Cleared
hzQtm Radio Unit Hw Changed Trap	1.3.6.1.4.1.7262.2.4.21.78	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Unit Hw Changed	DragonWave Radio Unit Hw Changed
hzQtm Radio Drain Current Trap	1.3.6.1.4.1.7262.2.4.21.84	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Drain Current	DragonWave Radio Drain Current
hzQtm Radio Drain Current Cleared Trap	1.3.6.1.4.1.7262.2.4.21.85	1.3.6.1.4.1.7262.2.4.7.4.2.1.1.1	1	Radio Drain Current Cleared	DragonWave Radio Drain Current Cleared
Cold start trap	1.3.6.1.6.3.1.1.5.1	NA	NA	DragonWave Cold Start	DragonWave Cold Start

Fortigate V2 Traps

Table 11-12 lists the Fortigate V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-42.

Table 11-12 Fortigate V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
fg Trap Ha Switch	1.3.6.1.4.1.12356.101.2.0.401	NA	NA	Fortigate HA switch trap	Fortigate Trap Ha Switch
fg Trap Ha State Change	1.3.6.1.4.1.12356.101.2.0.402	NA	NA	HA cluster member changes its state	Fortigate Trap Ha State Change
fg Trap Ha HB fail	1.3.6.1.4.1.12356.101.2.0.403	NA	NA	Heartbeat device failure count has exceeded the configured threshold	Fortigate Trap Ha HB fail
fg Trap Ha Member Down	1.3.6.1.4.1.12356.101.2.0.404	NA	NA	Specified device is moving to a down state	Fortigate Trap Ha Member Down
fg Trap HA Member Up	1.3.6.1.4.1.12356.101.2.0.405	NA	NA	A new cluster member has joined the cluster	Fortigate Trap HA Member Up
fortigate cold start trap	1.3.6.1.6.3.1.1.5.1	NA	NA	Fortigate cold start	Fortigate cold start
fortigate warm start trap	1.3.6.1.6.3.1.1.5.2	NA	NA	fortigate warm start	Fortigate warm start
fg Trap FazDisconnect	1.3.6.1.4.1.12356.101.2.0.701	NA	NA	fg Trap FazDisconnect	Fortigate Trap FazDisconnect
fn Trap Cpu High	1.3.6.1.4.1.12356.0.101	NA	NA	fn Trap Cpu High	Fortigate Trap Cpu High
fn Trap Mem Low	1.3.6.1.4.1.12356.0.102	NA	NA	fn Trap Mem Low	Fortigate Trap Mem Low
fn Trap Temp High	1.3.6.1.4.1.12356.0.104	NA	NA	fn Trap Temp High	Fortigate Trap Temp High
fn Trap IpChange	1.3.6.1.4.1.12356.0.201	NA	NA	fn Trap IpChange	Fortigate Trap IpChange
Link down v2	1.3.6.1.6.3.1.1.5.3	NA	NA	MIB2 V2 link down for fortigate	Fortigate Line down trap
Link up v2	1.3.6.1.6.3.1.1.5.4	NA	NA	MIB2 V2 link up for fortigate	Fortigate Line up trap

Huawei S9300-Series V1 Traps

Table 11-13 lists the Huawei S9300-Series V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-43.

Table 11-13 Huawei S9300-Series V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
This type will handle all traps sent from SUN server (the OID is the SUN SNMP mib)			1.3.6.1.4.1.42			dummy ticket on sun servers	dummy ticket trap
warmStart	2	0	1.3.6.1.6.3.1.1.5			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered	huawei warm start trap
MIB2 V1 link down	2	0	1.3.6.1.6.3.1.1.5	N/A	N/A	A linkDown trap signifies that the sending protocol entity recognizes a failure in one of the communication links represented in the agent's configuration. The Trap-PDU of type linkDown contains as the first element of its variable-bindings, the name and value of the ifIndex instance for the affected interface.	huawei Line down trap
MIB2 V1 link up	3	0	1.3.6.1.6.3.1.1.5	N/A	N/A	A linkUp trap signifies that the sending protocol entity recognizes that one of the communication links represented in the agent's configuration has come up. The Trap-PDU of type linkUp contains as the first element of its variable-bindings, the name and value of the ifIndex instance for the affected interface.	huawei Line up trap
coldStart	0	0	1.3.6.1.6.3.1.1.5	N/A	N/A	A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	huawei cold start trap

Table 11-13 Huawei S9300-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
bgpBackwardTransition	6	2	1.3.6.1.2.1.15.7	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	huawei bgp down trap with remote peerIP %peerAddress %
bgpEstablished	6	1	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	huawei bgp established trap with remote peerIP %peerAddress %
authenticationFailure	6	5	1.3.6.1.6.3.1.1.5	NA	NA	An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	huawei SNMP authentication failure
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtualOSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	huawei OSPF interface state changed to Down
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtualOSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	huawei OSPF interface state changed to Up

Table 11-13 Huawei S9300-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	huawei OSPF neighbor state changed to DOWN trap
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	huawei OSPF neighbor state changed to UP trap
ospfIfConfigError	6	4	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	huawei OSPF interface configuration error
ospfIfAuthFailure	6	6	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	huawei OSPF interface authentication failure
ospfIfRxBadPacket	6	8	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	huawei OSPF bad packet received
ospfTxRetransmit	6	10	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	huawei OSPF packet retransmitted

Table 11-13 Huawei S9300-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfOriginateLsa	6	12	1.3.6.1.2.1.14.16.2	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	huawei OSPF new LSA originated
ospfMaxAgeLsa	6	13	1.3.6.1.2.1.14.16.2	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	huawei OSPF LSA aged to MaxAge

Huawei S9300-Series V2 Traps

[Table 11-14](#) lists the Huawei S9300-Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see [Table 11-44](#).

Table 11-14 Huawei S9300-Series V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bgpBackwardTransition	1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	huawei bgp down trap with remote peerIP %peerAddress %
bgpEstablished	1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	huawei bgp established trap with remote peerIP %peerAddress %

Table 11-14 Huawei S9300-Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
entConfigChange	1.3.6.1.2.1.47.2.0.1	NA	NA	An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls.	huawei Entity table configuration changed
coldStart	1.3.6.1.6.3.1.1.5.1	NA	NA	A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	huawei cold start trap
warmStart	1.3.6.1.6.3.1.1.5.2	NA	NA	A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered	huawei warm start trap
authentication Failure	1.3.6.1.6.3.1.1.5.5	NA	NA	An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	huawei SNMP authentication failure
linkDown	1.3.6.1.6.3.1.1.5.3	NA	NA	A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	huawei Line down trap

Table 11-14 Huawei S9300-Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
linkUp	1.3.6.1.6.3.1.1.5.4	NA	NA	A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	huawei Line up trap
ospfIfStateChange	1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	huawei OSPF interface state changed to Down
ospfIfStateChange	1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	huawei OSPF interface state changed to Up
ospfVirtIfStateChange	1.3.6.1.2.1.14.16.2.1	NA	NA	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	huawei OSPF virtual interface state changed to Down
ospfNbrStateChange	1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.1.0.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	huawei OSPF neighbor state changed to DOWN trap

Table 11-14 Huawei S9300-Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	huawei OSPF neighbor state changed to UP trap
ospfVirtNbrStateChange	1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfVirtNbrStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	huawei OSPF virtual neighbor state down
ospfVirtNbrStateChange	1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	= 8	An ospfVirtNbrStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	huawei OSPF virtual neighbor state up
ospfIfConfigError	1.3.6.1.2.1.14.16.2.4	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	huawei OSPF interface configuration error
ospfVirtIfConfigError	1.3.6.1.2.1.14.16.2.5	NA	NA	An ospfVirtIfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	huawei OSPF virtual interface configuration error
ospfIfAuthFailure	1.3.6.1.2.1.14.16.2.6	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	huawei OSPF interface authentication failure

Table 11-14 Huawei S9300-Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfAuth Failure	1.3.6.1.2.1.14.16.2.7	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	huawei OSPF virtual interface authentication failure
ospfIfRxBadPacket	1.3.6.1.2.1.14.16.2.8	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	huawei OSPF bad packet received
ospfVirtIfRxBadPacket	1.3.6.1.2.1.14.16.2.9	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	huawei OSPF bad packet received on virtual interface
ospfTxRetransmit	1.3.6.1.2.1.14.16.2.10	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	huawei OSPF packet retransmitted
ospfVirtIfTxRetransmit	1.3.6.1.2.1.14.16.2.11	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	huawei OSPF packet retransmitted on virtual interface
ospfOriginateLsa	1.3.6.1.2.1.14.16.2.12	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	huawei OSPF new LSA originated
ospfMaxAgeLsa	1.3.6.1.2.1.14.16.2.13	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	huawei OSPF LSA aged to MaxAge

Table 11-14 Huawei S9300-Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mplsL3VpnNumVrfRouteMaxThreshCleared	1.3.6.1.2.1.10.166.11.0.6	NA	NA	This notification is generated only after the number of routes contained by the specified VRF exceeds or attempts to exceed the maximum allowed value as indicated by mplsVrfMaxRouteThreshold, and then falls below this value.	huawei mpls l3 vpn numvrf routemax thresh cleared Trap
mplsL3VpnVrfDown	1.3.6.1.2.1.10.166.11.0.2	NA	NA	This notification is generated when: a. One interface is associated with this VRF, and the ifOperStatus of this interface changes from up(1) to down(2). b. Multiple interfaces are associated with this VRF, and the ifOperStatus of all except one of these interfaces is equal to up(1), and the ifOperStatus of that interface changes from up(1) to down(2). c. The last interface with ifOperStatus equal to up(1) is disassociated from a VRF	huawei mpls l3 vpn vrf Down Trap
mplsL3VpnVrfNumVrfRouteMaxThreshExceeded	1.3.6.1.2.1.10.166.11.0.4	NA	NA	This notification is generated when the number of routes contained by the specified VRF exceeds or attempts to exceed the maximum allowed value as indicated by mplsL3VpnVrfMaxRouteThreshold.	huawei mpls l3 vpn vrf numvrf routemax thresh exceeded Trap
mplsL3VpnVrfRouteMidThreshExceeded	1.3.6.1.2.1.10.166.11.0.3	NA	NA	This notification is generated when the number of routes contained by the specified VRF exceeds the value indicated by mplsL3VpnVrfMidRouteThreshold.	huawei mpls l3 vpn vrf routemid thresh exceeded Trap

Table 11-14 Huawei S9300-Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mplsL3VpnVrfUp	1.3.6.1.2.1.10.166.11.0.1	NA	NA	This notification is generated when: a. No interface is associated with this VRF, and the first (and only first) interface associated with it has its ifOperStatus change to up(1). b. One interface is associated with this VRF, and the ifOperStatus of this interface changes to up(1). c. Multiple interfaces are associated with this VRF, and the ifOperStatus of all interfaces is down(2), and the first of those interfaces has its ifOperStatus change to up(1).	huawei mpls l3 vpn vrf Up Trap
mplsTunnelRerouted	1.3.6.1.2.1.10.166.3.0.3	NA	NA	generated when a tunnel is rerouted. If the mplsTunnelARHopTable is used, then this tunnel instance's entry in the mplsTunnelARHopTable MAY contain the new path for this tunnel some time after this trap is issued by the agent	huawei MPLS-TE tunnel rerouted trap
mplsTunnelReoptimized	1.3.6.1.2.1.10.166.3.0.4	NA	NA	generated when a tunnel is reoptimized. If the mplsTunnelARHopTable is used, then this tunnel instance's entry in the mplsTunnelARHopTable MAY contain the new path for this tunnel some time after this trap is issued by the agent	huawei MPLS-TE tunnel reoptimized trap

Table 11-14 Huawei S9300-Series V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mplsTunnelDown	1.3.6.1.2.1.10.166.3.0.2	NA	NA	generated when a mplsTunnelOperStatus object for one of the configured tunnels is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of mplsTunnelOperStatus	huawei MPLS-TE tunnel down trap
mplsTunnelUp	1.3.6.1.2.1.10.166.3.0.1	NA	NA	generated when a mplsTunnelOperStatus object for one of the configured tunnels is about to leave the down state and transition into some other state (but not into the notPresent state). This other state is indicated by the included value of mplsTunnelOperStatus	huawei MPLS-TE tunnel up trap

Huawei CX600/ATN Series V1 Traps

Huawei CX600/ATN Series V1 traps supported in Prime Network is the same as the Huawei S9300-Series V1 traps. For more details on the Huawei S9300-Series V1 traps see [Table 11-13](#).

Huawei CX600/ATN Series V2 Traps

Huawei CX600/ATN Series V2 traps supported in Prime Network is the same as the Huawei S9300-Series V2 traps. For more details on the Huawei S9300-Series V2 traps see [Table 11-14](#)

Juniper E-Series V1 Traps

Table 11-15 lists the Juniper E-Series V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-45.

Table 11-15 Juniper E-Series V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
bgpEstablished	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
bgpBackwardTransition	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	1	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %

Juniper E-Series V2 Traps

Table 11-16 lists the Juniper M-Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-46.

Table 11-16 Juniper E-Series V2 Traps

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
frDLCIStatus Change	1.3.6.1.2.1.10.32.0.1	3	1.3.6.1.2.1.10.32.2.1.3	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status change trap
frDLCIStatus Change	1.3.6.1.2.1.10.32.0.1	2	1.3.6.1.2.1.10.32.2.1.3	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status up trap
ospfIfStateChange	1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtualOSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Down
ospfIfStateChange	1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtualOSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Up

Table 11-16 Juniper E-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	NA	NA	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	.1.3.6.1.2.1.14.16.2.4	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	.1.3.6.1.2.1.14.16.2.5	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error

Table 11-16 Juniper E-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfAuthFailure	.1.3.6.1.2.1.14.16.2.6	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure
ospfVirtIfAuthFailure	.1.3.6.1.2.1.14.16.2.7	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure
ospfIfRxBadPacket	.1.3.6.1.2.1.14.16.2.8	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	.1.3.6.1.2.1.14.16.2.9	NA	NA	An ospfVirtIfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfVirtIfTxRetransmit	.1.3.6.1.2.1.14.16.2.11	NA	NA	An ospfVirtIfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
newRoot	.1.3.6.1.2.1.17.0.1			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new root trap
topologyChange	.1.3.6.1.2.1.17.0.2			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed

Table 11-16 Juniper E-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
coldStart	1.3.6.1.6.3.1.1.5.1			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
authentication Failure	1.3.6.1.6.3.1.1.5.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure
ospfMaxAgeLsa	1.3.6.1.2.1.14.16.2.13	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge
ospfTxRetransmit	1.3.6.1.2.1.14.16.2.10	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted
ospfOriginateLsa	1.3.6.1.2.1.14.16.2.12	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
entConfigChange	1.3.6.1.2.1.47.2.0.1	NA	NA	An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls.	Juniper Entity table configuration changed
ospfLsdbApproachingOverflow	1.3.6.1.2.1.14.16.2.15	NA	NA	ospf lsdb approaching overflow trap	Juniper OSPF Number of LSAs approaching overflow trap
ospfLsdbOverflow	1.3.6.1.2.1.14.16.2.14	NA	NA	ospf lsdb overflow trap	Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap

Table 11-16 *Juniper E-Series V2 Traps (Continued)*

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
warmStart	1.3.6.1.6.3.1.1.5.2	NA	NA	A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered	Juniper Warm start trap
linkDown	1.3.6.1.6.3.1.1.5.3	NA	NA	A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap
linkUp	1.3.6.1.6.3.1.1.5.4	NA	NA	A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap

Juniper M-Series V1 Traps

Table 11-17 lists the Juniper M-Series V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-47.

Table 11-17 Juniper M-Series V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
frDLCIStatus Change	6	1	1.3.6.1.2.1.10.32.0	1.3.6.1.2.1.10.32.2.1.3	1	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status invalid trap
frDLCIStatus Change	6	1	1.3.6.1.2.1.10.32.0	1.3.6.1.2.1.10.32.2.1.3	2	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status active trap
frDLCIStatus Change	6	1	1.3.6.1.2.1.10.32.0	1.3.6.1.2.1.10.32.2.1.3	3	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status inactive trap
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtualOSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Down

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Up
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.9.1.7	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the interface state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.9.1.7	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the interface state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Up
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down
ospfNbrStateChange	6	2		1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state up

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	6	4	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	6	5	1.3.6.1.2.1.14.16.2	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error
ospfIfAuthFailure	6	6	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure
ospfVirtIfAuthFailure	6	7	1.3.6.1.2.1.14.16.2	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
ospfIfRxBadPacket	6	8	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	6	9	1.3.6.1.2.1.14.16.2	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfTxRetransmit	6	10	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted
ospfVirtIfTxRetransmit	6	11	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
ospfOriginateLsa	6	12	1.3.6.1.2.1.14.16.2	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
ospfMaxAgeLsa	6	13	1.3.6.1.2.1.14.16.2	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge
bgpEstablished	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
bgpBackwardTransition	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	1	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
newRoot	6	1	1.3.6.1.2.1.17.0			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new stp root
topologyChange	6	2	1.3.6.1.2.1.17.0			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
entConfigChange	6	1	1.3.6.1.2.1.47.2.0			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	Juniper Entity table configuration changed
mplsLspUp	6	1	1.3.6.1.4.1.2636.3.2.0			An mplsLspUp trap signifies that the specified LSP is up. The current active path for the LSP is mplsPathName.	Juniper mpls Lsp Up trap
mplsLspDown	6	2	1.3.6.1.4.1.2636.3.2.0			An mplsLspDown trap signifies that the specified LSP is down, because the current active path mplsPathName went down.	Juniper mpls Lsp Down trap
mplsLspChange	6	3	1.3.6.1.4.1.2636.3.2.0			An mplsLspChange trap signifies that the specified LSP has switched traffic to the new active path 'toLspPath'. The LSP maintains up state before and after the switch over	Juniper mpls Lsp Change trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
mplsLspPathDown	6	4	1.3.6.1.4.1.2636.3.2.0			An mplsLspPathDown trap signifies that the specified path mplsPathName for the specified LSP mplsLspName went down	Juniper mpls lsp path down trap
mplsLspPathUp	6	5	1.3.6.1.4.1.2636.3.2.0			An mplsLspPathUp trap signifies that the specified path mplsPathName for the specified LSP mplsLspName came up	Juniper mpls lsp path up trap
apsEventSwitchover	6	1	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventSwitchover notification is sent when the value of an instance of apsChanStatusSwitchovers increments.	Juniper aps event switch over trap
apsEventModeMismatch	6	2	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventModeMismatch notification is sent when the value of an instance of apsStatusModeMismatches increments.	Juniper aps event mode mismatch trap
apsEventChannelMismatch	6	3	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventChannelMismatch notification is sent when the value of an instance of apsStatusChannelMismatches increments.	Juniper aps event channel mismatch trap
apsEventPSBF	6	4	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventPSBF notification is sent when the value of an instance of apsStatusPSBFs increments.	Juniper aps event psbf trap
apsEventFEPLF	6	5	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventFEPLFs notification is sent when the value of an instance of apsStatusFEPLFs increments.	Juniper aps event feplf trap
jnxVpnIfUp	6	1	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnIfUp notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions out of the 'down' state.	Juniper VPN Interface Up
jnxVpnIfDown	6	2	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnIfDown notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions to the 'down' state.	Juniper VPN Interface Down

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxVpnPwUp	6	3	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnPwUp notification is generated when the Pseudo-Wire with index jnxVpnPwIndex belonging to the VPN named jnxVpnPwVpnName of type jnxVpnPwVpnType transitions out of the 'down' state.	Juniper vpn power up trap
jnxVpnPwDown	6	4	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnPwDown notification is generated when the Pseudo-Wire with index jnxVpnPwIndex belonging to the VPN named VpnPwVpnName of type jnxVpnPwVpnType transitions to the 'down' state.	Juniper vpn power down trap
jnxPowerSupplyFailure	6	1	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper power supply failure Trap
jnxPowerSupplyOK	6	1	1.3.6.1.4.1.2636.4.2			A jnxPowerSupplyOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified power supply in the chassis has recovered from the failure (bad DC output) condition.	Juniper power supply ok trap
jnxFanFailure	6	2	1.3.6.1.4.1.2636.4.1			A jnxFanFailure trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has been in the failure (not spinning) condition.	Juniper fan failure Trap
jnxFanOK	6	2	1.3.6.1.4.1.2636.4.2			A jnxFanOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has recovered from the failure (not spinning) condition.	Juniper fan ok trap
jnxOverTemperature	6	3	1.3.6.1.4.1.2636.4.1			A jnxOverTemperature trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced over temperature condition.	Juniper over temperature Trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxTemperatureOK	6	3	1.3.6.1.4.1.2636.4.2			A jnxTemperatureOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has recovered from over temperature condition.	Juniper temperature ok trap
jnxRedundancySwitchover	6	4	1.3.6.1.4.1.2636.4.1			A jnxRedundancySwitchover trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced a redundancy switchover event defined as a change in state of jnxRedundancyState from master to backup or vice versa.	Juniper redundancy switch over Trap
jnxFruRemoval	6	5	1.3.6.1.4.1.2636.4.1			A jnxFruRemoval trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been removed from the chassis.	Juniper fru removal Trap
jnxFruInsertion	6	6	1.3.6.1.4.1.2636.4.1			A jnxFruInsertion trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been inserted into the chassis.	Juniper fru insertion Trap
jnxFruPowerOff	6	7	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper fru power off Trap
jnxFruPowerOn	6	8	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOn trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered on in the chassis.	Juniper fru power on Trap
jnxFruFailed	6	9	1.3.6.1.4.1.2636.4.1			This indicates the specified FRU (Field Replaceable Unit) has failed in the chassis. Most probably this is due to some hard error such as fru is not powering up or not able to load kernel. In these cases, fru is replaced.	Juniper fru failed Trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxFruOk	6	4	1.3.6.1.4.1.2636.4.2			A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis. A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis.	juniper fru ok Trap
jnxFruOffline	6	10	1.3.6.1.4.1.2636.4.1			A jnxFruOffline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit)	Juniper fru offline Trap
jnxFruOnline	6	11	1.3.6.1.4.1.2636.4.1			A jnxFruOnline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has gone online in the chassis.	Juniper fru online Trap
jnxFruCheck	6	12	1.3.6.1.4.1.2636.4.1			A jnxFruCheck trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has encountered some operational errors and gone into check state in the chassis.	Juniper fru check Trap
jnxSpSvcSetZoneEntered	6	1	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service PIC has entered a more severe memory-usage zone from a less severe memory usage zone. The zone entered is identified by jnxSpSvcSetIfMemoryZone.	Juniper Sp svc set zone entered trap
jnxSpSvcSetZoneExited	6	2	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exited a more severe memory-usage zone to a less severe memory usage zone. The zone exited is identified by jnxSpSvcSetIfMemoryZone.	Juniper Sp svc set zone exited trap
jnxSpSvcSetCpuExceeded	6	3	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	Juniper Sp svc set cpu exceeded trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxSpSvcSetCpuOk	6	4	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	Juniper Sp svc set cpu ok trap
jnxDfcSoftPpsThresholdExceeded	6	1	1.3.6.1.4.1.2636.4.1.1.0			Notification of input packet rate (in packet per second) going beyond the configured limit.	Juniper dfc soft pps threshold exceeded trap
jnxDfcSoftPpsUnderThreshold	6	2	1.3.6.1.4.1.2636.4.1.1.0			Notification of input packet rate (in packet per second) dropping back to below the configured limit.	Juniper dfc soft pps under threshold trap
jnxDfcHardPpsThresholdExceeded	6	3	1.3.6.1.4.1.2636.4.1.1.0			Notification of input packet rate (in packet per second) going beyond the recommended limit.	Juniper dfc hard pps threshold exceeded trap
jnxDfcHardPpsUnderThreshold	6	4	1.3.6.1.4.1.2636.4.1.1.0			Notification of input packet rate (in packet per second) dropping back to below the recommended limit.	Juniper dfc hard pps under threshold trap
jnxDfcSoftMemThresholdExceeded	6	5	1.3.6.1.4.1.2636.4.1.1.0			Notification of memory overload condition i.e memory usage is going beyond the configured limit.	Juniper dfc soft mem threshold exceeded trap
jnxDfcSoftMemUnderThreshold	6	6	1.3.6.1.4.1.2636.4.1.1.0			Notification of memory usage dropping back to below the configured limit.	Juniper dfc soft mem under threshold trap
jnxDfcHardMemThresholdExceeded	6	7	1.3.6.1.4.1.2636.4.1.1.0			Notification of memory overload condition i.e memory usage is going beyond the recommended limit.	Juniper dfc hard mem threshold exceeded trap
jnxDfcHardMemUnderThreshold	6	8	1.3.6.1.4.1.2636.4.1.1.0			Notification of memory usage dropping back to below the recommended limit.	Juniper dfc hard mem under threshold trap
jnxRmonAlarmGetFailure	6	1	1.3.6.1.4.1.2636.4.3.0.0			The SNMP trap that is generated when the get request for an alarm variable returns an error. The specific error is identified by jnxRmonAlarmGetFailReason.	Juniper Rmon alarm get failure trap
jnxRmonGetOk	6	2	1.3.6.1.4.1.2636.4.3.0.0			The SNMP trap that is generated when the get request for an alarm variable is successful. This is only sent after previous attempts were unsuccessful.	Juniper Rmon get ok trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxLdpLspUp	6	1	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when an LSP comes up.	Juniper Ldp Lsp Up trap
jnxLdpLspDown	6	2	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the LSP goes down.	Juniper Ldp Lsp Down trap
jnxLdpSesUp	6	3	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the value of 'mplsLdpSesState' enters the 'operational(5)' state.	Juniper ldp session up trap
jnxLdpSesDown	6	4	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the value of 'mplsLdpSesState' leaves the 'operational(5)' state. The value of jnxLdpSesDownIf is one of the neighbor's interface. It is the interface associated with the last neighbor when jnxLdpSesDownReason is allAdjacenciesDown (3).	Juniper ldp session down trap
jnxCmCfgChange	6	1	1.3.6.1.4.1.2636.4.5.0			Notification of a configuration management event as recorded in jnxCmCfgChgEventTable.	Juniper Cm cfg change trap
jnxCmRescueChange	6	2	1.3.6.1.4.1.2636.4.5.0			Notification of the latest rescue configuration change.	Juniper Cm rescue change trap
jnxSonetAlarmSet	6	1	1.3.6.1.4.1.2636.4.6.0			Notification of a recently set sonet/sdh alarm.	Juniper sonet alarm set trap
jnxSonetAlarmCleared	6	2	1.3.6.1.4.1.2636.4.6.0			Notification of a recently cleared sonet/sdh alarm.	Juniper sonet alarm cleared trap
jnxPMonOverloadSet	6	1	1.3.6.1.4.1.2636.4.7.0			Notification of a new overload condition on a Passive Monitoring interface.	Juniper PMon overload set trap
jnxPMonOverloadCleared	6	2	1.3.6.1.4.1.2636.4.7.0			Notification of a cleared overload condition on a Passive Monitoring interface.	Juniper PMon overload cleared trap
jnxCollUnavailableDest	6	1	1.3.6.1.4.1.2636.4.8.0			Notification of an unavailable destination failure encountered while transferring a collector file.	Juniper collector unavailable dest trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxCollUnavailableDestCleared	6	2	1.3.6.1.4.1.2636.4.8.0			This indicates a previous unavailable destination failure has been resolved.	Juniper collector unavailable dest cleared trap
jnxCollUnsuccessfulTransfer	6	3	1.3.6.1.4.1.2636.4.8.0			This indicates an error was encountered while attempting a file transfer.	Juniper collector unsuccessful transfer trap
jnxCollFlowOverload	6	4	1.3.6.1.4.1.2636.4.8.0			This indicates a soft or hard flow overload condition has been triggered.	Juniper collector flow overload trap
jnxCollFlowOverloadCleared	6	5	1.3.6.1.4.1.2636.4.8.0			This indicates a soft or hard flow overload condition has been cleared.	Juniper collector flow overload cleared trap
jnxCollMemoryUnavailable	6	6	1.3.6.1.4.1.2636.4.8.0			This indicates a memory unavailable condition has been triggered.	Juniper collector memory unavailable trap
jnxCollMemoryAvailable	6	7	1.3.6.1.4.1.2636.4.8.0			This indicates a memory unavailable condition has been cleared.	Juniper collector memory available trap
jnxCollFtpSwitchover	6	8	1.3.6.1.4.1.2636.4.8.0			This indicates an FTP server switchover has occurred.	Juniper collector ftp switch over trap
jnxPingRttThresholdExceeded	6	1	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the round trip time (jnxPingCtlRttThreshold) exceeds the configured threshold (jnxPingCtlRttThreshold) and the rttThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt threshold exceeded trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxPingRttStdDevThresholdExceeded	6	2	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the round trip time (jnxPingResultsStdDevRttUs) exceeds the configured threshold (jnxPingCtlRttStdDevThreshold) and the rttStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt std dev threshold exceeded trap
jnxPingRttJitterThresholdExceeded	6	3	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the round trip time jitter (jnxPingResultsMaxRttUs minus jnxPingResultsMinRttUs) exceeds the configured threshold (jnxPingCtlRttJitterThreshold) and the rttJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt jitter threshold exceeded trap
jnxPingEgressThresholdExceeded	6	4	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the egress time (jnxPingResultsEgressUs) exceeds the configured threshold (jnxPingCtlEgressTimeThreshold) and the egressThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress threshold exceeded trap
jnxPingEgressStdDevThresholdExceeded	6	5	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the egress time (jnxPingResultsStddevEgressUs) exceeds the configured threshold (jnxPingCtlEgressStdDevThreshold) and the egressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress std dev threshold exceeded trap
jnxPingEgressJitterThresholdExceeded	6	6	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the egress time jitter (jnxPingResultsMaxEgressUs minus jnxPingResultsMinEgressUs) exceeds the configured threshold (jnxPingCtlEgressJitterThreshold) and the egressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress jitter threshold exceeded trap
jnxPingIngressThresholdExceeded	6	7	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the ingress time (jnxPingResultsIngressUs) exceeds the configured threshold (jnxPingCtlIngressTimeThreshold) and the ingressThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress threshold exceeded trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
jnxPingIngressStddevThresholdExceeded	6	8	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the ingress time (jnxPingResultsStddevIngressUs) exceeds the configured threshold (jnxPingCtlIngressStddevThreshold) and the ingressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress std dev threshold exceeded trap
jnxPingIngressJitterThresholdExceeded	6	9	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the ingress time jitter (jnxPingResultsMaxIngressUs minus jnxPingResultsMinIngressUs) exceeds the configured threshold (jnxPingCtlIngressJitterThreshold) and the ingressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress jitter threshold exceeded trap
jnxBgpM2Established	6	1	1.3.6.1.4.1.2636.5.1.1.1.0			The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp M2 established trap
jnxBgpM2BackwardTransition	6	2	1.3.6.1.4.1.2636.5.1.1.1.0			The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp M2 backward transition trap
coldStart	1		1.3.6.1.6.3.1.1.5			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
warmStart	2		1.3.6.1.6.3.1.1.5			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered.	Juniper Warm start trap
linkDown	3		1.3.6.1.6.3.1.1.5			A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap

Table 11-17 Juniper M-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Sub-type Varbind OID	Sub-type Varbind Value	Description	Short Description
linkUp	4		1.3.6.1.6.3.1.1.5			A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap
authentication Failure	5		1.3.6.1.6.3.1.1.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure
ospfLsdbApproachingOverflow	6	15	1.3.6.1.2.1.14.16.2			An ospfLsdbApproachingOverflow trap signifies that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit.	Juniper OSPF Number of LSAs approaching overflow trap
ospfLsdbOverflow	6	14	1.3.6.1.2.1.14.16.2			An ospfLsdbOverflow trap signifies that the number of LSAs in the router's link-state data-base has exceeded ospfExtLsdbLimit.	Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap

Juniper M-Series V2 Traps

Table 11-18 lists the Juniper M-Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-48.

Table 11-18 Juniper M-Series V2 Traps

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
frDLCIStatus Change	1.3.6.1.2.1.10.32.0.1	1.3.6.1.2.1.10.32.2.1.3	1	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status invalid trap
frDLCIStatus Change	1.3.6.1.2.1.10.32.0.1	1.3.6.1.2.1.10.32.2.1.3	2	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status active trap
frDLCIStatus Change	1.3.6.1.2.1.10.32.0.1	1.3.6.1.2.1.10.32.2.1.3	3	This trap indicates that the indicated Virtual Circuit has changed state. It has either been created or invalidated, or has toggled between the active and inactive states. If, however, the reason for the state change is due to the DLCMI going down, per-DLCI traps should not be generated.	Juniper FR DLCI status inactive trap
ospfIfStateChange	1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Down

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfStateChange	.1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup).	Juniper OSPF interface state changed to Up
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	1.3.6.1.2.1.14.9.1.7	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	1.3.6.1.2.1.14.9.1.7	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Up
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state up
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	.1.3.6.1.2.1.14.16.2.4	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	.1.3.6.1.2.1.14.16.2.5	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error
ospfIfAuthFailure	.1.3.6.1.2.1.14.16.2.6	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure
ospfVirtIfAuthFailure	.1.3.6.1.2.1.14.16.2.7	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure
ospfIfRxBadPacket	.1.3.6.1.2.1.14.16.2.8	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	.1.3.6.1.2.1.14.16.2.9	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfTxRetransmit	.1.3.6.1.2.1.14.16.2.10	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfTxRetransmit	.1.3.6.1.2.1.14.16.2.11	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
ospfOriginateLsa	.1.3.6.1.2.1.14.16.2.12	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
ospfMaxAgeLsa	.1.3.6.1.2.1.14.16.2.13	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge
bgpBackwardTransition	.1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %
bgpEstablished	.1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	!= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
newRoot	1.3.6.1.2.1.17.0.1			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new stp root
topologyChange	1.3.6.1.2.1.17.0.2			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
entConfigChange	1.3.6.1.2.1.47.2.0.1			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	Juniper Entity table configuration changed
mplsLspUp	1.3.6.1.4.1.2636.3.2.0.1			An mplsLspUp trap signifies that the specified LSP is up. The current active path for the LSP is mplsPathName.	juniper mpls Lsp Up trap
mplsLspDown	1.3.6.1.4.1.2636.3.2.0.2			An mplsLspDown trap signifies that the specified LSP is down, because the current active path mplsPathName went down.	juniper mpls Lsp Down trap
mplsLspChange	1.3.6.1.4.1.2636.3.2.0.3			An mplsLspChange trap signifies that the specified LSP has switched traffic to the new active path 'toLspPath'. The LSP maintains up state before and after the switch over	juniper mpls Lsp Change trap
mplsLspPathDown	1.3.6.1.4.1.2636.3.2.0.4			An mplsLspPathDown trap signifies that the specified path mplsPathName for the specified LSP mplsLspName went down	juniper mpls Lsp path down trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLspPathUp	1.3.6.1.4.1.2636.3.2.0.5			An mplsLspPathUp trap signifies that the specified path mplsPathName for the specified LSP mplsLspName came up	juniper mpls lsp path up trap
apsEventSwitchover	1.3.6.1.4.1.2636.3.24.2.0.1			An apsEventSwitchover notification is sent when the value of an instance of apsChanStatusSwitchovers increments.	juniper aps event switch over trap
apsEventModeMismatch	1.3.6.1.4.1.2636.3.24.2.0.2			An apsEventModeMismatch notification is sent when the value of an instance of apsStatusModeMismatches increments.	juniper aps event mode mismatch trap
apsEventChannelMismatch	1.3.6.1.4.1.2636.3.24.2.0.3			An apsEventChannelMismatch notification is sent when the value of an instance of apsStatusChannelMismatches increments.	juniper aps event channel mismatch trap
apsEventPSBF	1.3.6.1.4.1.2636.3.24.2.0.4			An apsEventPSBF notification is sent when the value of an instance of apsStatusPSBFs increments.	juniper aps event psbf trap
apsEventFEPLF	1.3.6.1.4.1.2636.3.24.2.0.5			An apsEventFEPLFs notification is sent when the value of an instance of apsStatusFEPLFs increments.	juniper aps event feplf trap
jnxVpnIfUp	1.3.6.1.4.1.2636.3.26.0.1			A jnxVpnIfUp notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions out of the 'down' state.	Juniper VPN Interface Up
jnxVpnIfDown	1.3.6.1.4.1.2636.3.26.0.2			A jnxVpnIfDown notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions to the 'down' state.	Juniper VPN Interface Down
jnxPowerSupplyFailure	1.3.6.1.4.1.2636.4.1.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	juniper power supply failure Trap
jnxPowerSupplyOK	1.3.6.1.4.1.2636.4.2.1			A jnxPowerSupplyOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified power supply in the chassis has recovered from the failure (bad DC output) condition.	juniper power supply ok trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxFruOffline	1.3.6.1.4.1.2636.4.1.10			A jnxFruOffline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit)	juniper fru offline Trap
jnxFruOnline	1.3.6.1.4.1.2636.4.1.11			A jnxFruOnline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has gone online in the chassis.	juniper fru online Trap
jnxFruCheck	1.3.6.1.4.1.2636.4.1.12			A jnxFruCheck trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has encountered some operational errors and gone into check state in the chassis.	juniper fru check Trap
jnxFanFailure	1.3.6.1.4.1.2636.4.1.2			A jnxFanFailure trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has been in the failure (not spinning) condition.	juniper fan failure Trap
jnxFanOK	1.3.6.1.4.1.2636.4.2.2			A jnxFanOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has recovered from the failure (not spinning) condition.	juniper fan ok trap
jnxOverTemperature	1.3.6.1.4.1.2636.4.1.3			A jnxOverTemperature trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced over temperature condition.	juniper over temperature Trap
jnxTemperatureOK	1.3.6.1.4.1.2636.4.2.3			A jnxTemperatureOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has recovered from over temperature condition.	juniper temperature ok trap
jnxRedundancySwitchover	1.3.6.1.4.1.2636.4.1.4			A jnxRedundancySwitchover trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced a redundancy switchover event defined as a change in state of jnxRedundancyState from master to backup or vice versa.	juniper redundancy switch over Trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxFruRemoval	1.3.6.1.4.1.2636.4.1.5			A jnxFruRemoval trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been removed from the chassis.	juniper fru removal Trap
jnxFruInsertion	1.3.6.1.4.1.2636.4.1.6			A jnxFruInsertion trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been inserted into the chassis.	juniper fru insertion Trap
jnxFruPowerOff	1.3.6.1.4.1.2636.4.1.7			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper fru power off Trap
jnxFruPowerOn	1.3.6.1.4.1.2636.4.1.8			A jnxFruPowerOn trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered on in the chassis.	Juniper fru power on Trap
jnxFruFailed	1.3.6.1.4.1.2636.4.1.9			This indicates the specified FRU (Field Replaceable Unit) has failed in the chassis. Most probably this is due to some hard error such as fru is not powering up or not able to load kernel. In these cases, fru is replaced.	juniper fru failed Trap
jnxFruOk	1.3.6.1.4.1.2636.4.2.4			A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis. A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis.	juniper fru ok Trap
jnxSpSvcSetZoneEntered	1.3.6.1.4.1.2636.4.10.0.1			This indicates a Service PIC has entered a more severe memory-usage zone from a less severe memory usage zone. The zone entered is identified by jnxSpSvcSetIfMemoryZone.	juniper Sp svc set zone entered trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxSpSvcSetZoneExited	1.3.6.1.4.1.2636.4.10.0.2			This indicates a Service Pic has exited a more severe memory-usage zone to a less severe memory usage zone. The zone exited is identified by jnxSpSvcSetIfMemoryZone.	juniper Sp svc set zone exited trap
jnxSpSvcSetCpuExceeded	1.3.6.1.4.1.2636.4.10.0.3			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	juniper Sp svc set cpu exceeded trap
jnxSpSvcSetCpuOk	1.3.6.1.4.1.2636.4.10.0.4			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	juniper Sp svc set cpu ok trap
jnxDfcSoftPpsThresholdExceeded	1.3.6.1.4.1.2636.4.11.0.1			Notification of input packet rate (in packet per second) going beyond the configured limit.	juniper dfc soft pps threshold exceeded trap
jnxDfcSoftPpsUnderThreshold	1.3.6.1.4.1.2636.4.11.0.2			Notification of input packet rate (in packet per second) dropping back to below the configured limit.	juniper dfc soft pps under threshold trap
jnxDfcHardPpsThresholdExceeded	1.3.6.1.4.1.2636.4.11.0.3			Notification of input packet rate (in packet per second) going beyond the recommended limit.	juniper dfc hard pps threshold exceeded trap
jnxDfcHardPpsUnderThreshold	1.3.6.1.4.1.2636.4.11.0.4			Notification of input packet rate (in packet per second) dropping back to below the recommended limit.	juniper dfc hard pps under threshold trap
jnxDfcSoftMemThresholdExceeded	1.3.6.1.4.1.2636.4.11.0.5			Notification of memory overload condition i.e memory usage is going beyond the configured limit.	juniper dfc soft mem threshold exceeded trap
jnxDfcSoftMemUnderThreshold	1.3.6.1.4.1.2636.4.11.0.6			Notification of memory usage dropping back to below the configured limit.	juniper dfc soft mem under threshold trap
jnxDfcHardMemThresholdExceeded	1.3.6.1.4.1.2636.4.11.0.7			Notification of memory overload condition i.e memory usage is going beyond the recommended limit.	juniper dfc hard mem threshold exceeded trap
jnxDfcHardMemUnderThreshold	1.3.6.1.4.1.2636.4.11.0.8			Notification of memory usage dropping back to below the recommended limit.	juniper dfc hard mem under threshold trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxRmonAlarmGetFailure	1.3.6.1.4.1.2636.4.3.0.1			The SNMP trap that is generated when the get request for an alarm variable returns an error. The specific error is identified by jnxRmonAlarmGetFailReason.	juniper Rmon alarm get failure trap
jnxRmonGetOk	1.3.6.1.4.1.2636.4.3.0.2			The SNMP trap that is generated when the get request for an alarm variable is successful. This is only sent after previous attempts were unsuccessful.	juniper Rmon get ok trap
jnxLdpLspUp	1.3.6.1.4.1.2636.4.4.0.1			The SNMP trap that is generated when an LSP comes up.	juniper Ldp Lsp Up trap
jnxLdpLspDown	1.3.6.1.4.1.2636.4.4.0.2			The SNMP trap that is generated when the LSP goes down.	juniper Ldp Lsp Down trap
jnxLdpSesUp	1.3.6.1.4.1.2636.4.4.0.3			The SNMP trap that is generated when the value of 'mplsLdpSesState' enters the 'operational(5)' state.	juniper ldp session up trap
jnxLdpSesDown	1.3.6.1.4.1.2636.4.4.0.4			The SNMP trap that is generated when the value of 'mplsLdpSesState' leaves the 'operational(5)' state. The value of jnxLdpSesDownIf is one of the neighbor's interface. It is the interface associated with the last neighbor when jnxLdpSesDownReason is allAdjacenciesDown (3).	juniper ldp session down trap
jnxCmCfgChange	1.3.6.1.4.1.2636.4.5.0.1			Notification of a configuration management event as recorded in jnxCmCfgChgEventTable.	juniper Cm cfg change trap
jnxCmRescueChange	1.3.6.1.4.1.2636.4.5.0.2			Notification of the latest rescue configuration change.	juniper Cm rescue change trap
jnxSonetAlarmSet	1.3.6.1.4.1.2636.4.6.0.1			Notification of a recently set sonet/sdh alarm.	juniper sonet alarm set trap
jnxSonetAlarmCleared	1.3.6.1.4.1.2636.4.6.0.2			Notification of a recently cleared sonet/sdh alarm.	juniper sonet alarm cleared trap
jnxPMonOverloadSet	1.3.6.1.4.1.2636.4.7.0.1			Notification of a new overload condition on a Passive Monitoring interface.	juniper PMon overload set trap
jnxPMonOverloadCleared	1.3.6.1.4.1.2636.4.7.0.2			Notification of a cleared overload condition on a Passive Monitoring interface.	juniper PMon overload cleared trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxCollUnavai lableDest	1.3.6.1.4.1.2636.4.8.0.1			Notification of an unavailable destination failure encountered while transferring a collector file.	juniper collector unavailable dest trap
jnxCollUnavai lableDestClear ed	1.3.6.1.4.1.2636.4.8.0.2			This indicates a previous unavailable destination failure has been resolved.	juniper collector unavailable dest cleared trap
jnxCollUnsucc essfulTransfer	1.3.6.1.4.1.2636.4.8.0.3			This indicates an error was encountered while attempting a file transfer.	juniper collector unsuccessful transfer trap
jnxCollFlowO verload	1.3.6.1.4.1.2636.4.8.0.4			This indicates a soft or hard flow overload condition has been triggered.	juniper collector flow overload trap
jnxCollFlowO verloadCleare d	1.3.6.1.4.1.2636.4.8.0.5			This indicates a soft or hard flow overload condition has been cleared.	juniper collector flow overload cleared trap
jnxCollMemor yUnavailable	1.3.6.1.4.1.2636.4.8.0.6			This indicates a memory unavailable condition has been triggered.	juniper collector memory unavailable trap
jnxCollMemor yAvailable	1.3.6.1.4.1.2636.4.8.0.7			This indicates a memory unavailable condition has been cleared.	juniper collector memory available trap
jnxCollFtpSwi tchover	1.3.6.1.4.1.2636.4.8.0.8			This indicates an FTP server switchover has occurred.	juniper collector ftp switch over trap
jnxPingRttThr esholdExceede d	1.3.6.1.4.1.2636.4.9.0.1			This notification is generated when the round trip time (jnxPingCtlRttThreshold) exceeds the configured threshold (jnxPingCtlRttThreshold) and the rttThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt threshold exceeded trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingRttStdDevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.2			This notification is generated when the standard deviation of the round trip time (jnxPingResultsStdDevRttUs) exceeds the configured threshold (jnxPingCtlRttStdDevThreshold) and the rttStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt std dev threshold exceeded trap
jnxPingRttJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.3			This notification is generated when the round trip time jitter (jnxPingResultsMaxRttUs minus jnxPingResultsMinRttUs) exceeds the configured threshold (jnxPingCtlRttJitterThreshold) and the rttJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt jitter threshold exceeded trap
jnxPingEgressThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.4			This notification is generated when the egress time (jnxPingResultsEgressUs) exceeds the configured threshold (jnxPingCtlEgressTimeThreshold) and the egressThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress threshold exceeded trap
jnxPingEgressStdDevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.5			This notification is generated when the standard deviation of the egress time (jnxPingResultsStddevEgressUs) exceeds the configured threshold (jnxPingCtlEgressStdDevThreshold) and the egressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress std dev threshold exceeded trap
jnxPingEgressJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.6			This notification is generated when the egress time jitter (jnxPingResultsMaxEgressUs minus jnxPingResultsMinEgressUs) exceeds the configured threshold (jnxPingCtlEgressJitterThreshold) and the egressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress jitter threshold exceeded trap
jnxPingIngressThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.7			This notification is generated when the ingress time (jnxPingResultsIngressUs) exceeds the configured threshold (jnxPingCtlIngressTimeThreshold) and the ingressThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress threshold exceeded trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingIngressStddevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.8			This notification is generated when the standard deviation of the ingress time (jnxPingResultsStddevIngressUs) exceeds the configured threshold (jnxPingCtlIngressStddevThreshold) and the ingressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress std dev threshold exceeded trap
jnxPingIngressJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.9			This notification is generated when the ingress time jitter (jnxPingResultsMaxIngressUs minus jnxPingResultsMinIngressUs) exceeds the configured threshold (jnxPingCtlIngressJitterThreshold) and the ingressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress jitter threshold exceeded trap
jnxBgpM2Established	1.3.6.1.4.1.2636.5.1.1.1.0.1			The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	juniper bgp M2 established trap
jnxBgpM2BackwardTransition	1.3.6.1.4.1.2636.5.1.1.1.0.2			The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	juniper bgp M2 backward transition trap
coldStart	1.3.6.1.6.3.1.1.5.1			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
warmStart	1.3.6.1.6.3.1.1.5.2			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered.	Juniper Warm start trap
linkDown	1.3.6.1.6.3.1.1.5.3			A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap

Table 11-18 Juniper M-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
linkUp	1.3.6.1.6.3.1.1.5.4			A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap
authentication Failure	1.3.6.1.6.3.1.1.5.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure
ospfLsdbApproachingOverflow	1.3.6.1.2.1.14.16.2.15			An ospfLsdbApproachingOverflow trap signifies that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit.	Juniper OSPF Number of LSAs approaching overflow trap
ospfLsdbOverflow	1.3.6.1.2.1.14.16.2.14			An ospfLsdbOverflow trap signifies that the number of LSAs in the router's link-state data-base has exceeded ospfExtLsdbLimit.	Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap

Juniper MX-Series V1 Traps

Table 11-19 lists the Juniper MX-Series V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-49.

Table 11-19 Juniper MX-Series V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Down
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Up
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.9.1.7	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the interface state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.9.1.7	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the interface state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Up

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state up
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	6	4	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	6	5	1.3.6.1.2.1.14.16.2	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfAuthFailure	6	6	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure
ospfVirtIfAuthFailure	6	7	1.3.6.1.2.1.14.16.2	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure
ospfIfRxBadPacket	6	8	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	6	9	1.3.6.1.2.1.14.16.2	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfTxRetransmit	6	10	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted
ospfVirtIfTxRetransmit	6	11	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
ospfOriginateLsa	6	12	1.3.6.1.2.1.14.16.2	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
ospfMaxAgeLsa	6	13	1.3.6.1.2.1.14.16.2	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
bgpEstablished	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
bgpBackwardTransition	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	1	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %
newRoot	6	1	1.3.6.1.2.1.17.0			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new stp root
topologyChange	6	2	1.3.6.1.2.1.17.0			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
entConfigChange	6	1	1.3.6.1.2.1.47.2.0			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	Juniper Entity table configuration changed
mplsLspUp	6	1	1.3.6.1.4.1.2636.3.2.0			An mplsLspUp trap signifies that the specified LSP is up. The current active path for the LSP is mplsPathName.	Juniper mpls Lsp Up trap
mplsLspDown	6	2	1.3.6.1.4.1.2636.3.2.0			An mplsLspDown trap signifies that the specified LSP is down, because the current active path mplsPathName went down.	Juniper mpls Lsp Down trap
mplsLspChange	6	3	1.3.6.1.4.1.2636.3.2.0			An mplsLspChange trap signifies that the specified LSP has switched traffic to the new active path 'toLspPath'. The LSP maintains up state before and after the switch over	Juniper mpls Lsp Change trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLspPathDown	6	4	1.3.6.1.4.1.2636.3.2.0			An mplsLspPathDown trap signifies that the specified path mplsPathName for the specified LSP mplsLspName went down	Juniper mpls lsp path down trap
mplsLspPathUp	6	5	1.3.6.1.4.1.2636.3.2.0			An mplsLspPathUp trap signifies that the specified path mplsPathName for the specified LSP mplsLspName came up	Juniper mpls lsp path up trap
apsEventSwitchover	6	1	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventSwitchover notification is sent when the value of an instance of apsChanStatusSwitchovers increments.	Juniper aps event switch over trap
apsEventModeMismatch	6	2	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventModeMismatch notification is sent when the value of an instance of apsStatusModeMismatches increments.	Juniper aps event mode mismatch trap
apsEventChannelMismatch	6	3	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventChannelMismatch notification is sent when the value of an instance of apsStatusChannelMismatches increments.	Juniper aps event channel mismatch trap
apsEventPSBF	6	4	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventPSBF notification is sent when the value of an instance of apsStatusPSBFs increments.	Juniper aps event psbf trap
apsEventFEPLF	6	5	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventFEPLFs notification is sent when the value of an instance of apsStatusFEPLFs increments.	Juniper aps event feplf trap
jnxVpnIfUp	6	1	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnIfUp notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions out of the 'down' state.	Juniper VPN Interface Up
jnxVpnIfDown	6	2	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnIfDown notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions to the 'down' state.	Juniper VPN Interface Down

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxVpnPwUp	6	3	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnPwUp notification is generated when the Pseudo-Wire with index jnxVpnPwIndex belonging to the VPN named jnxVpnPwVpnName of type jnxVpnPwVpnType transitions out of the 'down' state.	Juniper vpn power up trap
jnxVpnPwDown	6	4	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnPwDown notification is generated when the Pseudo-Wire with index jnxVpnPwIndex belonging to the VPN named VpnPwVpnName of type jnxVpnPwVpnType transitions to the 'down' state.	Juniper vpn power down trap
jnxPowerSupplyFailure	6	1	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper power supply failure Trap
jnxPowerSupplyOK	6	1	1.3.6.1.4.1.2636.4.2			A jnxPowerSupplyOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified power supply in the chassis has recovered from the failure (bad DC output) condition.	Juniper power supply ok trap
jnxFanFailure	6	2	1.3.6.1.4.1.2636.4.1			A jnxFanFailure trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has been in the failure (not spinning) condition.	Juniper fan failure Trap
jnxFanOK	6	2	1.3.6.1.4.1.2636.4.2			A jnxFanOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has recovered from the failure (not spinning) condition.	Juniper fan ok trap
jnxOverTemperature	6	3	1.3.6.1.4.1.2636.4.1			A jnxOverTemperature trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced over temperature condition.	Juniper over temperature Trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxTemperatureOK	6	3	1.3.6.1.4.1.2636.4.2			A jnxTemperatureOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has recovered from over temperature condition.	Juniper temperature ok trap
jnxRedundancySwitchover	6	4	1.3.6.1.4.1.2636.4.1			A jnxRedundancySwitchover trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced a redundancy switchover event defined as a change in state of jnxRedundancyState from master to backup or vice versa.	Juniper redundancy switch over Trap
jnxFruRemoval	6	5	1.3.6.1.4.1.2636.4.1			A jnxFruRemoval trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been removed from the chassis.	Juniper fru removal Trap
jnxFruInsertion	6	6	1.3.6.1.4.1.2636.4.1			A jnxFruInsertion trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been inserted into the chassis.	Juniper fru insertion Trap
jnxFruPowerOff	6	7	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper fru power off Trap
jnxFruPowerOn	6	8	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOn trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered on in the chassis.	Juniper fru power on Trap
jnxFruFailed	6	9	1.3.6.1.4.1.2636.4.1			This indicates the specified FRU (Field Replaceable Unit) has failed in the chassis. Most probably this is due to some hard error such as fru is not powering up or not able to load ukernel. In these cases, fru is replaced.	Juniper fru failed Trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxFruOk	6	4	1.3.6.1.4.1.2636.4.2			A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis. A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis.	juniper fru ok Trap
jnxFruOffline	6	10	1.3.6.1.4.1.2636.4.1			A jnxFruOffline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit)	Juniper fru offline Trap
jnxFruOnline	6	11	1.3.6.1.4.1.2636.4.1			A jnxFruOnline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has gone online in the chassis.	Juniper fru online Trap
jnxFruCheck	6	12	1.3.6.1.4.1.2636.4.1			A jnxFruCheck trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has encountered some operational errors and gone into check state in the chassis.	Juniper fru check Trap
jnxSpSvcSetZoneEntered	6	1	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service PIC has entered a more severe memory-usage zone from a less severe memory usage zone. The zone entered is identified by jnxSpSvcSetIfMemoryZone.	Juniper Sp svc set zone entered trap
jnxSpSvcSetZoneExited	6	2	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exited a more severe memory-usage zone to a less severe memory usage zone. The zone exited is identified by jnxSpSvcSetIfMemoryZone.	Juniper Sp svc set zone exited trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxSpSvcSetCpuExceeded	6	3	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	Juniper Sp svc set cpu exceeded trap
jnxSpSvcSetCpuOk	6	4	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	Juniper Sp svc set cpu ok trap
jnxRmonAlarmGetFailure	6	1	1.3.6.1.4.1.2636.4.3.0			The SNMP trap that is generated when the get request for an alarm variable returns an error. The specific error is identified by jnxRmonAlarmGetFailReason.	Juniper Rmon alarm get failure trap
jnxRmonGetOk	6	2	1.3.6.1.4.1.2636.4.3.0			The SNMP trap that is generated when the get request for an alarm variable is successful. This is only sent after previous attempts were unsuccessful.	Juniper Rmon get ok trap
jnxLdpLspUp	6	1	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when an LSP comes up.	Juniper Ldp Lsp Up trap
jnxLdpLspDown	6	2	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the LSP goes down.	Juniper Ldp Lsp Down trap
jnxLdpSesUp	6	3	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the value of 'mplsLdpSesState' enters the 'operational(5) state.	Juniper ldp session up trap
jnxLdpSesDown	6	4	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the value of 'mplsLdpSesState' leaves the 'operational(5) state. The value of jnxLdpSesDownIf is one of the neighbor's interface. It is the interface associated with the last neighbor when jnxLdpSesDownReason is allAdjacenciesDown (3).	Juniper ldp session down trap
jnxCmCfgChange	6	1	1.3.6.1.4.1.2636.4.5.0			Notification of a configuration management event as recorded in jnxCmCfgChgEventTable.	Juniper Cm cfg change trap
jnxCmRescueChange	6	2	1.3.6.1.4.1.2636.4.5.0			Notification of the latest rescue configuration change.	Juniper Cm rescue change trap
jnxSonetAlarmSet	6	1	1.3.6.1.4.1.2636.4.6.0			Notification of a recently set sonet/sdh alarm.	Juniper sonet alarm set trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxSonetAlarmCleared	6	2	1.3.6.1.4.1.2636.4.6.0			Notification of a recently cleared sonet/sdh alarm.	Juniper sonet alarm cleared trap
jnxPMonOverloadSet	6	1	1.3.6.1.4.1.2636.4.7.0			Notification of a new overload condition on a Passive Monitoring interface.	Juniper PMon overload set trap
jnxPMonOverloadCleared	6	2	1.3.6.1.4.1.2636.4.7.0			Notification of a cleared overload condition on a Passive Monitoring interface.	Juniper PMon overload cleared trap
jnxCollUnavailableDest	6	1	1.3.6.1.4.1.2636.4.8.0			Notification of an unavailable destination failure encountered while transferring a collector file.	Juniper collector unavailable dest trap
jnxCollUnavailableDestCleared	6	2	1.3.6.1.4.1.2636.4.8.0			This indicates a previous unavailable destination failure has been resolved.	Juniper collector unavailable dest cleared trap
jnxCollUnsuccessfulTransfer	6	3	1.3.6.1.4.1.2636.4.8.0			This indicates an error was encountered while attempting a file transfer.	Juniper collector unsuccessful transfer trap
jnxCollFlowOverload	6	4	1.3.6.1.4.1.2636.4.8.0			This indicates a soft or hard flow overload condition has been triggered.	Juniper collector flow overload trap
jnxCollFlowOverloadCleared	6	5	1.3.6.1.4.1.2636.4.8.0			This indicates a soft or hard flow overload condition has been cleared.	Juniper collector flow overload cleared trap
jnxCollMemoryUnavailable	6	6	1.3.6.1.4.1.2636.4.8.0			This indicates a memory unavailable condition has been triggered.	Juniper collector memory unavailable trap
jnxCollMemoryAvailable	6	7	1.3.6.1.4.1.2636.4.8.0			This indicates a memory unavailable condition has been cleared.	Juniper collector memory available trap
jnxCollFtpSwitchover	6	8	1.3.6.1.4.1.2636.4.8.0			This indicates an FTP server switchover has occurred.	Juniper collector ftp switch over trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingRttThresholdExceeded	6	1	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the round trip time (jnxPingCtlRttThreshold) exceeds the configured threshold (jnxPingCtlRttThreshold) and the rttThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt threshold exceeded trap
jnxPingRttStdDevThresholdExceeded	6	2	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the round trip time (jnxPingResultsStdDevRttUs) exceeds the configured threshold (jnxPingCtlRttStdDevThreshold) and the rttStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt std dev threshold exceeded trap
jnxPingRttJitterThresholdExceeded	6	3	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the round trip time jitter (jnxPingResultsMaxRttUs minus jnxPingResultsMinRttUs) exceeds the configured threshold (jnxPingCtlRttJitterThreshold) and the rttJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt jitter threshold exceeded trap
jnxPingEgressThresholdExceeded	6	4	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the egress time (jnxPingResultsEgressUs) exceeds the configured threshold (jnxPingCtlEgressTimeThreshold) and the egressThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress threshold exceeded trap
jnxPingEgressStdDevThresholdExceeded	6	5	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the egress time (jnxPingResultsStddevEgressUs) exceeds the configured threshold (jnxPingCtlEgressStdDevThreshold) and the egressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress std dev threshold exceeded trap
jnxPingEgressJitterThresholdExceeded	6	6	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the egress time jitter (jnxPingResultsMaxEgressUs minus jnxPingResultsMinEgressUs) exceeds the configured threshold (jnxPingCtlEgressJitterThreshold) and the egressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress jitter threshold exceeded trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingIngressThresholdExceeded	6	7	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the ingress time (jnxPingResultsIngressUs) exceeds the configured threshold (jnxPingCtlIngressTimeThreshold) and the ingressThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress threshold exceeded trap
jnxPingIngressStddevThresholdExceeded	6	8	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the ingress time (jnxPingResultsStddevIngressUs) exceeds the configured threshold (jnxPingCtlIngressStddevThreshold) and the ingressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress std dev threshold exceeded trap
jnxPingIngressJitterThresholdExceeded	6	9	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the ingress time jitter (jnxPingResultsMaxIngressUs minus jnxPingResultsMinIngressUs) exceeds the configured threshold (jnxPingCtlIngressJitterThreshold) and the ingressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress jitter threshold exceeded trap
jnxBgpM2Established	6	1	1.3.6.1.4.1.2636.5.1.1.1.0			The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp M2 established trap
jnxBgpM2BackwardTransition	6	2	1.3.6.1.4.1.2636.5.1.1.1.0			The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp M2 backward transition trap
coldStart	1		1.3.6.1.6.3.1.1.5			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
warmStart	2		1.3.6.1.6.3.1.1.5			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered.	Juniper Warm start trap

Table 11-19 Juniper MX-Series V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
linkDown	3		1.3.6.1.6.3.1.1.5			A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap
linkUp	4		1.3.6.1.6.3.1.1.5			A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap
authentication Failure	5		1.3.6.1.6.3.1.1.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure
ospfLsdbApproachingOverflow	6	15	1.3.6.1.2.1.14.16.2			An ospfLsdbApproachingOverflow trap signifies that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit.	Juniper OSPF Number of LSAs approaching overflow trap
ospfLsdbOverflow	6	14	1.3.6.1.2.1.14.16.2			An ospfLsdbOverflow trap signifies that the number of LSAs in the router's link-state data-base has exceeded ospfExtLsdbLimit.	Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap

Juniper MX-Series V2 Traps

Table 11-20 lists the Juniper MX-Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-50.

Table 11-20 Juniper MX-Series V2 Traps

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfStateChange	.1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup).	Juniper OSPF interface state changed to Down
ospfIfStateChange	.1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup).	Juniper OSPF interface state changed to Up
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	1.3.6.1.2.1.14.9.1.7	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	1.3.6.1.2.1.14.9.1.7	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Up
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state up
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfVirtNbrStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	= 8	An ospfVirtNbrStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	.1.3.6.1.2.1.14.16.2.4	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	.1.3.6.1.2.1.14.16.2.5	NA	NA	An ospfVirtIfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error
ospfIfAuthFailure	.1.3.6.1.2.1.14.16.2.6	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfAuth Failure	.1.3.6.1.2.1.14.16.2.7	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure
ospfIfRxBadPacket	.1.3.6.1.2.1.14.16.2.8	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	.1.3.6.1.2.1.14.16.2.9	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfTxRetransmit	.1.3.6.1.2.1.14.16.2.10	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted
ospfVirtIfTxRetransmit	.1.3.6.1.2.1.14.16.2.11	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
ospfOriginateLsa	.1.3.6.1.2.1.14.16.2.12	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
ospfMaxAgeLsa	.1.3.6.1.2.1.14.16.2.13	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge
bgpBackwardTransition	.1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
bgpEstablished	.1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	!= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
newRoot	1.3.6.1.2.1.17.0.1			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new stp root
topologyChange	1.3.6.1.2.1.17.0.2			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
entConfigChange	1.3.6.1.2.1.47.2.0.1			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	Juniper Entity table configuration changed
mplsLspUp	1.3.6.1.4.1.2636.3.2.0.1			An mplsLspUp trap signifies that the specified LSP is up. The current active path for the LSP is mplsPathName.	juniper mpls Lsp Up trap
mplsLspDown	1.3.6.1.4.1.2636.3.2.0.2			An mplsLspDown trap signifies that the specified LSP is down, because the current active path mplsPathName went down.	juniper mpls Lsp Down trap
mplsLspChange	1.3.6.1.4.1.2636.3.2.0.3			An mplsLspChange trap signifies that the specified LSP has switched traffic to the new active path 'toLspPath'. The LSP maintains up state before and after the switch over	juniper mpls Lsp Change trap
mplsLspPathDown	1.3.6.1.4.1.2636.3.2.0.4			An mplsLspPathDown trap signifies that the specified path mplsPathName for the specified LSP mplsLspName went down	juniper mpls lsp path down trap

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLspPathUp	1.3.6.1.4.1.2636.3.2.0.5			An mplsLspPathUp trap signifies that the specified path mplsPathName for the specified LSP mplsLspName came up	juniper mpls lsp path up trap
apsEventSwitchover	1.3.6.1.4.1.2636.3.24.2.0.1			An apsEventSwitchover notification is sent when the value of an instance of apsChanStatusSwitchovers increments.	juniper aps event switch over trap
apsEventModeMismatch	1.3.6.1.4.1.2636.3.24.2.0.2			An apsEventModeMismatch notification is sent when the value of an instance of apsStatusModeMismatches increments.	juniper aps event mode mismatch trap
apsEventChannelMismatch	1.3.6.1.4.1.2636.3.24.2.0.3			An apsEventChannelMismatch notification is sent when the value of an instance of apsStatusChannelMismatches increments.	juniper aps event channel mismatch trap
apsEventPSBF	1.3.6.1.4.1.2636.3.24.2.0.4			An apsEventPSBF notification is sent when the value of an instance of apsStatusPSBFs increments.	juniper aps event psbf trap
apsEventFEPLF	1.3.6.1.4.1.2636.3.24.2.0.5			An apsEventFEPLFs notification is sent when the value of an instance of apsStatusFEPLFs increments.	juniper aps event feplf trap
jnxVpnIfUp	1.3.6.1.4.1.2636.3.26.0.1			A jnxVpnIfUp notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions out of the 'down' state.	Juniper VPN Interface Up
jnxVpnIfDown	1.3.6.1.4.1.2636.3.26.0.2			A jnxVpnIfDown notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions to the 'down' state.	Juniper VPN Interface Down
jnxVpnPwUp	1.3.6.1.4.1.2636.3.26.0.3			A jnxVpnPwUp notification is generated when the Pseudo-Wire with index jnxVpnPwIndex belonging to the VPN named jnxVpnPwVpnName of type jnxVpnPwVpnType transitions out of the 'down' state.	juniper vpn PW up
jnxVpnPwDown	1.3.6.1.4.1.2636.3.26.0.4			A jnxVpnPwDown notification is generated when the Pseudo-Wire with index jnxVpnPwIndex belonging to the VPN named VpnPwVpnName of type jnxVpnPwVpnType transitions to the 'down' state.	juniper vpn PW down

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPowerSupplyFailure	1.3.6.1.4.1.2636.4.1.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	juniper power supply failure Trap
jnxPowerSupplyOK	1.3.6.1.4.1.2636.4.2.1			A jnxPowerSupplyOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified power supply in the chassis has recovered from the failure (bad DC output) condition.	juniper power supply ok trap
jnxFruOffline	1.3.6.1.4.1.2636.4.1.10			A jnxFruOffline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit)	juniper fru offline Trap
jnxFruOnline	1.3.6.1.4.1.2636.4.1.11			A jnxFruOnline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has gone online in the chassis.	juniper fru online Trap
jnxFruCheck	1.3.6.1.4.1.2636.4.1.12			A jnxFruCheck trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has encountered some operational errors and gone into check state in the chassis.	juniper fru check Trap
jnxFanFailure	1.3.6.1.4.1.2636.4.1.2			A jnxFanFailure trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has been in the failure (not spinning) condition.	juniper fan failure Trap
jnxFanOK	1.3.6.1.4.1.2636.4.2.2			A jnxFanOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has recovered from the failure (not spinning) condition.	juniper fan ok trap
jnxOverTemperature	1.3.6.1.4.1.2636.4.1.3			A jnxOverTemperature trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced over temperature condition.	juniper over temperature Trap

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxTemperatureOK	1.3.6.1.4.1.2636.4.2.3			A jnxTemperatureOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has recovered from over temperature condition.	juniper temperature ok trap
jnxRedundancySwitchover	1.3.6.1.4.1.2636.4.1.4			A jnxRedundancySwitchover trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced a redundancy switchover event defined as a change in state of jnxRedundancyState from master to backup or vice versa.	juniper redundancy switch over Trap
jnxFruRemoval	1.3.6.1.4.1.2636.4.1.5			A jnxFruRemoval trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been removed from the chassis.	juniper fru removal Trap
jnxFruInsertion	1.3.6.1.4.1.2636.4.1.6			A jnxFruInsertion trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been inserted into the chassis.	juniper fru insertion Trap
jnxFruPowerOff	1.3.6.1.4.1.2636.4.1.7			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper fru power off Trap
jnxFruPowerOn	1.3.6.1.4.1.2636.4.1.8			A jnxFruPowerOn trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered on in the chassis.	Juniper fru power on Trap
jnxFruFailed	1.3.6.1.4.1.2636.4.1.9			This indicates the specified FRU (Field Replaceable Unit) has failed in the chassis. Most probably this is due to some hard error such as fru is not powering up or not able to load ukernel. In these cases, fru is replaced.	juniper fru failed Trap

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxFruOk	1.3.6.1.4.1.2636.4.2.4			A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis. A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis.	juniper fru ok Trap
jnxSpSvcSetZoneEntered	1.3.6.1.4.1.2636.4.10.0.1			This indicates a Service PIC has entered a more severe memory-usage zone from a less severe memory usage zone. The zone entered is identified by jnxSpSvcSetIfMemoryZone.	juniper Sp svc set zone entered trap
jnxSpSvcSetZoneExited	1.3.6.1.4.1.2636.4.10.0.2			This indicates a Service Pic has exited a more severe memory-usage zone to a less severe memory usage zone. The zone exited is identified by jnxSpSvcSetIfMemoryZone.	juniper Sp svc set zone exited trap
jnxSpSvcSetCpuExceeded	1.3.6.1.4.1.2636.4.10.0.3			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	juniper Sp svc set cpu exceeded trap
jnxSpSvcSetCpuOk	1.3.6.1.4.1.2636.4.10.0.4			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	juniper Sp svc set cpu ok trap
jnxRmonAlarmGetFailure	1.3.6.1.4.1.2636.4.3.0.1			The SNMP trap that is generated when the get request for an alarm variable returns an error. The specific error is identified by jnxRmonAlarmGetFailReason.	juniper Rmon alarm get failure trap
jnxRmonGetOk	1.3.6.1.4.1.2636.4.3.0.2			The SNMP trap that is generated when the get request for an alarm variable is successful. This is only sent after previous attempts were unsuccessful.	juniper Rmon get ok trap
jnxLdpLspUp	1.3.6.1.4.1.2636.4.4.0.1			The SNMP trap that is generated when an LSP comes up.	juniper Ldp Lsp Up trap
jnxLdpLspDown	1.3.6.1.4.1.2636.4.4.0.2			The SNMP trap that is generated when the LSP goes down.	juniper Ldp Lsp Down trap

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxLdpSesUp	1.3.6.1.4.1.2636.4.4.0.3			The SNMP trap that is generated when the value of 'mplsLdpSesState' enters the 'operational(5)' state.	juniper ldp session up trap
jnxLdpSesDown	1.3.6.1.4.1.2636.4.4.0.4			The SNMP trap that is generated when the value of 'mplsLdpSesState' leaves the 'operational(5)' state. The value of jnxLdpSesDownIf is one of the neighbor's interface. It is the interface associated with the last neighbor when jnxLdpSesDownReason is allAdjacenciesDown (3).	juniper ldp session down trap
jnxCmCfgChange	1.3.6.1.4.1.2636.4.5.0.1			Notification of a configuration management event as recorded in jnxCmCfgChgEventTable.	juniper Cm cfg change trap
jnxCmRescueChange	1.3.6.1.4.1.2636.4.5.0.2			Notification of the latest rescue configuration change.	juniper Cm rescue change trap
jnxSonetAlarmSet	1.3.6.1.4.1.2636.4.6.0.1			Notification of a recently set sonet/sdh alarm.	juniper sonet alarm set trap
jnxSonetAlarmCleared	1.3.6.1.4.1.2636.4.6.0.2			Notification of a recently cleared sonet/sdh alarm.	juniper sonet alarm cleared trap
jnxPMonOverloadSet	1.3.6.1.4.1.2636.4.7.0.1			Notification of a new overload condition on a Passive Monitoring interface.	juniper PMon overload set trap
jnxPMonOverloadCleared	1.3.6.1.4.1.2636.4.7.0.2			Notification of a cleared overload condition on a Passive Monitoring interface.	juniper PMon overload cleared trap
jnxCollUnavailableDest	1.3.6.1.4.1.2636.4.8.0.1			Notification of an unavailable destination failure encountered while transferring a collector file.	juniper collector unavailable dest trap
jnxCollUnavailableDestCleared	1.3.6.1.4.1.2636.4.8.0.2			This indicates a previous unavailable destination failure has been resolved.	juniper collector unavailable dest cleared trap
jnxCollUnsuccessfulTransfer	1.3.6.1.4.1.2636.4.8.0.3			This indicates an error was encountered while attempting a file transfer.	juniper collector unsuccessful transfer trap

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxCollFlowOverload	1.3.6.1.4.1.2636.4.8.0.4			This indicates a soft or hard flow overload condition has been triggered.	juniper collector flow overload trap
jnxCollFlowOverloadCleared	1.3.6.1.4.1.2636.4.8.0.5			This indicates a soft or hard flow overload condition has been cleared.	juniper collector flow overload cleared trap
jnxCollMemoryUnavailable	1.3.6.1.4.1.2636.4.8.0.6			This indicates a memory unavailable condition has been triggered.	juniper collector memory unavailable trap
jnxCollMemoryAvailable	1.3.6.1.4.1.2636.4.8.0.7			This indicates a memory unavailable condition has been cleared.	juniper collector memory available trap
jnxCollFtpSwitchover	1.3.6.1.4.1.2636.4.8.0.8			This indicates an FTP server switchover has occurred.	juniper collector ftp switch over trap
jnxPingRttThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.1			This notification is generated when the round trip time (jnxPingCtlRttThreshold) exceeds the configured threshold (jnxPingCtlRttThreshold) and the rttThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt threshold exceeded trap
jnxPingRttStdDevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.2			This notification is generated when the standard deviation of the round trip time (jnxPingResultsStdDevRttUs) exceeds the configured threshold (jnxPingCtlRttStdDevThreshold) and the rttStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt std dev threshold exceeded trap
jnxPingRttJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.3			This notification is generated when the round trip time jitter (jnxPingResultsMaxRttUs minus jnxPingResultsMinRttUs) exceeds the configured threshold (jnxPingCtlRttJitterThreshold) and the rttJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt jitter threshold exceeded trap

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingEgressThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.4			This notification is generated when the egress time (jnxPingResultsEgressUs) exceeds the configured threshold (jnxPingCtlEgressTimeThreshold) and the egressThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress threshold exceeded trap
jnxPingEgressStdDevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.5			This notification is generated when the standard deviation of the egress time (jnxPingResultsStddevEgressUs) exceeds the configured threshold (jnxPingCtlEgressStdDevThreshold) and the egressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress std dev threshold exceeded trap
jnxPingEgressJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.6			This notification is generated when the egress time jitter (jnxPingResultsMaxEgressUs minus jnxPingResultsMinEgressUs) exceeds the configured threshold (jnxPingCtlEgressJitterThreshold) and the egressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress jitter threshold exceeded trap
jnxPingIngressThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.7			This notification is generated when the ingress time (jnxPingResultsIngressUs) exceeds the configured threshold (jnxPingCtlIngressTimeThreshold) and the ingressThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress threshold exceeded trap
jnxPingIngressStddevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.8			This notification is generated when the standard deviation of the ingress time (jnxPingResultsStddevIngressUs) exceeds the configured threshold (jnxPingCtlIngressStddevThreshold) and the ingressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress std dev threshold exceeded trap
jnxPingIngressJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.9			This notification is generated when the ingress time jitter (jnxPingResultsMaxIngressUs minus jnxPingResultsMinIngressUs) exceeds the configured threshold (jnxPingCtlIngressJitterThreshold) and the ingressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress jitter threshold exceeded trap

Table 11-20 Juniper MX-Series V2 Traps (Continued)

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxBgpM2Established	1.3.6.1.4.1.2636.5.1.1.1.0.1			The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	juniper bgp M2 established trap
jnxBgpM2BackwardTransition	1.3.6.1.4.1.2636.5.1.1.1.0.2			The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	juniper bgp M2 backward transition trap
coldStart	1.3.6.1.6.3.1.1.5.1			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
warmStart	1.3.6.1.6.3.1.1.5.2			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered.	Juniper Warm start trap
linkDown	1.3.6.1.6.3.1.1.5.3			A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap
linkUp	1.3.6.1.6.3.1.1.5.4			A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap
authenticationFailure	1.3.6.1.6.3.1.1.5.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure

Table 11-20 *Juniper MX-Series V2 Traps (Continued)*

Trap Name	Trap OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfLsdbApproachingOverflow	1.3.6.1.2.1.14.16.2.15			An ospfLsdbApproachingOverflow trap signifies that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit.	Juniper OSPF Number of LSAs approaching overflow trap
ospfLsdbOverflow	1.3.6.1.2.1.14.16.2.14			An ospfLsdbOverflow trap signifies that the number of LSAs in the router's link-state data-base has exceeded ospfExtLsdbLimit.	Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap

Juniper Netscreen V1 Traps

[Table 11-21](#) lists the Juniper Netscreen V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see [Table 11-51](#).

Table 11-21 *Juniper Netscreen V1 Traps*

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
logfull	6	100	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	24	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
devicedead	6	100	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	19	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
genericHWfail	6	100	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	22	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
cpuhigh	6	100	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	30	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap

Table 11-21 Juniper Netscreen V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
lowmemory	6	100	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	20	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
highavailability	6	200	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	15	This trap indicates that some kind of firewall functions has been triggered.	juniper firewall trap
dstipsessionlimit	6	200	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	430	This trap indicates that some kind of firewall functions has been triggered.	juniper firewall trap
nsrp vsd master	6	600	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	71	This trap indicates that NSRP status has occurred.	juniper nsrp vsd master trap
nsrp vsd backup	6	600	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	73	This trap indicates that NSRP status has occurred.	juniper nsrp vsd backup trap
nsrp rto up	6	600	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	60	This trap indicates that NSRP status has occurred.	juniper nsrp rto up trap
nsrp rto down	6	600	1.3.6.1.4.1.3224	1.3.6.1.4.1.3224.2.1	61	This trap indicates that NSRP status has occurred.	juniper nsrp-rto-down trap
genericHW_nowOK							juniper genericHW_nowOK
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.9.1.7	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Up

Table 11-21 Juniper Netscreen V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state up
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	6	4	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	6	5	1.3.6.1.2.1.14.16.2	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error

Table 11-21 Juniper Netscreen V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfAuthFailure	6	6	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure
ospfVirtIfAuthFailure	6	7	1.3.6.1.2.1.14.16.2	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure
ospfIfRxBadPacket	6	8	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	6	9	1.3.6.1.2.1.14.16.2	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfTxRetransmit	6	10	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted
ospfVirtIfTxRetransmit	6	11	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
ospfOriginateLsa	6	12	1.3.6.1.2.1.14.16.2	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
ospfMaxAgeLsa	6	13	1.3.6.1.2.1.14.16.2	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge

Table 11-21 Juniper Netscreen V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Down
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Up
bgpEstablished	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
bgpBackwardTransition	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	1	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %
newRoot	6	1	1.3.6.1.2.1.17.0			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new root trap

Table 11-21 Juniper Netscreen V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
topologyChange	6	2	1.3.6.1.2.1.17.0			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed
entConfigChange	6	1	1.3.6.1.2.1.47.2.0			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	Juniper Entity table configuration changed

Juniper Netscreen V2 Traps

Table 11-22 lists the Juniper Netscreen V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-52.

Table 11-22 Juniper Netscreen V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
logfull	1.3.6.1.4.1.3224.0.100	1.3.6.1.4.1.3224.2.1	24	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
devicedead	1.3.6.1.4.1.3224.0.100	1.3.6.1.4.1.3224.2.1	19	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
genericHWfail	1.3.6.1.4.1.3224.0.100	1.3.6.1.4.1.3224.2.1	22	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
cpuhigh	1.3.6.1.4.1.3224.0.100	1.3.6.1.4.1.3224.2.1	30	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
lowmemory	1.3.6.1.4.1.3224.0.100	1.3.6.1.4.1.3224.2.1	20	This trap indicates that some kind of hardware problem has occurred	juniper hardware trap
highavailability	1.3.6.1.4.1.3224.0.200	1.3.6.1.4.1.3224.2.1	15	This trap indicates that some kind of firewall functions has been triggered.	juniper firewall trap
dstipsessionlimit	1.3.6.1.4.1.3224.0.200	1.3.6.1.4.1.3224.2.1	430	This trap indicates that some kind of firewall functions has been triggered.	juniper firewall trap
nsrp vsd master	1.3.6.1.4.1.3224.0.600	1.3.6.1.4.1.3224.2.1	71	This trap indicates that NSRP status has occurred.	juniper nsrp vsd master trap
nsrp vsd backup	1.3.6.1.4.1.3224.0.600	1.3.6.1.4.1.3224.2.1	73	This trap indicates that NSRP status has occurred.	juniper nsrp vsd backup trap
nsrp rto up	1.3.6.1.4.1.3224.0.600	1.3.6.1.4.1.3224.2.1	60	This trap indicates that NSRP status has occurred.	juniper nsrp rto up trap
nsrp rto down	1.3.6.1.4.1.3224.0.600	1.3.6.1.4.1.3224.2.1	61	This trap indicates that NSRP status has occurred.	juniper nsrp-rto-down trap

Table 11-22 Juniper Netscreen V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfStateChange	.1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Down
ospfIfStateChange	.1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Up
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	1.3.6.1.2.1.14.9.1.7	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Up
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	NA	NA	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.1.0.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down

Table 11-22 Juniper Netscreen V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state up
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	.1.3.6.1.2.1.14.16.2.4	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	.1.3.6.1.2.1.14.16.2.5	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error
ospfIfAuthFailure	.1.3.6.1.2.1.14.16.2.6	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure

Table 11-22 Juniper Netscreen V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfAuth Failure	.1.3.6.1.2.1.14.16.2.7	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure
ospfIfRxBadPacket	.1.3.6.1.2.1.14.16.2.8	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	.1.3.6.1.2.1.14.16.2.9	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfTxRetransmit	.1.3.6.1.2.1.14.16.2.10	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted
ospfVirtIfTxRetransmit	.1.3.6.1.2.1.14.16.2.11	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
ospfOriginateLsa	.1.3.6.1.2.1.14.16.2.12	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
ospfMaxAgeLsa	.1.3.6.1.2.1.14.16.2.13	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge
bgpBackwardTransition	.1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %

Table 11-22 Juniper Netscreen V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bgpEstablished	.1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
newRoot	1.3.6.1.2.1.17.0.1			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new root trap
topologyChange	1.3.6.1.2.1.17.0.2			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed

Table 11-22 Juniper Netscreen V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
entConfigChange	.1.3.6.1.2.1.47.2.0.1			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	Juniper Entity table configuration changed
coldStart	1.3.6.1.6.3.1.1.5.1			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
warmStart	1.3.6.1.6.3.1.1.5.2			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered.	Juniper Warm start trap

Table 11-22 *Juniper Netscreen V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
linkDown	1.3.6.1.6.3.1.1.5.3			A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap
linkUp	1.3.6.1.6.3.1.1.5.4			A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap
authentication Failure	1.3.6.1.6.3.1.1.5.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure

Juniper T-Series V1 Traps

Juniper T-Series V1 traps supported in Prime Network is the same as the Juniper M-Series V1 traps. For more details on the Juniper M-Series V1 traps see [Table 11-17](#).

Juniper T-Series V2 Traps

Juniper T-Series V2 traps supported in Prime Network is the same as the Juniper M-Series V2 traps. For more details on the Juniper M-Series V2 traps see [Table 11-18](#).

Juniper JCS-Series V1 Traps

Table 11-23 lists the Juniper JCS-Series V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-53.

Table 11-23 JCS V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Down
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	Juniper OSPF interface state changed to Up
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.9.1.7	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the interface state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Down
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.9.1.7	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the interface state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	Juniper OSPF virtual interface state changed to Up

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state down
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	Juniper OSPF neighbor state up
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state down
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	Juniper OSPF virtual neighbor state up
ospfIfConfigError	6	4	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF interface configuration error
ospfVirtIfConfigError	6	5	1.3.6.1.2.1.14.16.2	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	Juniper OSPF virtual interface configuration error

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfAuthFailure	6	6	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF interface authentication failure
ospfVirtIfAuthFailure	6	7	1.3.6.1.2.1.14.16.2	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	Juniper OSPF virtual interface authentication failure
ospfIfRxBadPacket	6	8	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	Juniper OSPF bad packet received
ospfVirtIfRxBadPacket	6	9	1.3.6.1.2.1.14.16.2	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	Juniper OSPF bad packet received on virtual interface
ospfTxRetransmit	6	10	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	Juniper OSPF packet retransmitted
ospfVirtIfTxRetransmit	6	11	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	Juniper OSPF packet retransmitted on virtual interface
ospfOriginateLsa	6	12	1.3.6.1.2.1.14.16.2	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	Juniper OSPF new LSA originated
ospfMaxAgeLsa	6	13	1.3.6.1.2.1.14.16.2	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	Juniper OSPF LSA aged to MaxAge

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
bgpEstablished	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp established trap with remote peerIP %peerAddress %
bgpBackwardTransition	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	1	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp down trap with remote peerIP %peerAddress %
newRoot	6	1	1.3.6.1.2.1.17.0			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	Juniper new stp root
topologyChange	6	2	1.3.6.1.2.1.17.0			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	Juniper Spanning Tree Topology Changed

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
entConfigChange	6	1	1.3.6.1.2.1.47.2.0			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	Juniper Entity table configuration changed
mplsLspUp	6	1	1.3.6.1.4.1.2636.3.2.0			An mplsLspUp trap signifies that the specified LSP is up. The current active path for the LSP is mplsPathName.	Juniper mpls Lsp Up trap
mplsLspDown	6	2	1.3.6.1.4.1.2636.3.2.0			An mplsLspDown trap signifies that the specified LSP is down, because the current active path mplsPathName went down.	Juniper mpls Lsp Down trap
mplsLspChange	6	3	1.3.6.1.4.1.2636.3.2.0			An mplsLspChange trap signifies that the specified LSP has switched traffic to the new active path 'toLspPath'. The LSP maintains up state before and after the switch over	Juniper mpls Lsp Change trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLspPathDown	6	4	1.3.6.1.4.1.2636.3.2.0			An mplsLspPathDown trap signifies that the specified path mplsPathName for the specified LSP mplsLspName went down	Juniper mpls lsp path down trap
mplsLspPathUp	6	5	1.3.6.1.4.1.2636.3.2.0			An mplsLspPathUp trap signifies that the specified path mplsPathName for the specified LSP mplsLspName came up	Juniper mpls lsp path up trap
apsEventSwitchover	6	1	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventSwitchover notification is sent when the value of an instance of apsChanStatusSwitchovers increments.	Juniper aps event switchover trap
apsEventModeMismatch	6	2	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventModeMismatch notification is sent when the value of an instance of apsStatusModeMismatches increments.	Juniper aps event mode mismatch trap
apsEventChannelMismatch	6	3	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventChannelMismatch notification is sent when the value of an instance of apsStatusChannelMismatches increments.	Juniper aps event channel mismatch trap
apsEventPSBF	6	4	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventPSBF notification is sent when the value of an instance of apsStatusPSBFs increments.	Juniper aps event psbf trap
apsEventFEPLF	6	5	1.3.6.1.4.1.2636.3.2.4.2.0			An apsEventFEPLFs notification is sent when the value of an instance of apsStatusFEPLFs increments.	Juniper aps event feplf trap
jnxVpnIfUp	6	1	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnIfUp notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions out of the 'down' state.	Juniper VPN Interface Up
jnxVpnIfDown	6	2	1.3.6.1.4.1.2636.3.2.6.0			A jnxVpnIfDown notification is generated when the interface with index jnxVpnIfIndex belonging to the VPN named jnxVpnIfVpnName of type jnxVpnIfVpnType transitions to the 'down' state.	Juniper VPN Interface Down

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPowerSupplyFailure	6	1	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper power supply failure Trap
jnxPowerSupplyOK	6	1	1.3.6.1.4.1.2636.4.2			A jnxPowerSupplyOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified power supply in the chassis has recovered from the failure (bad DC output) condition.	Juniper power supply ok trap
jnxFanFailure	6	2	1.3.6.1.4.1.2636.4.1			A jnxFanFailure trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has been in the failure (not spinning) condition.	Juniper fan failure Trap
jnxFanOK	6	2	1.3.6.1.4.1.2636.4.2			A jnxFanOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has recovered from the failure (not spinning) condition.	Juniper fan ok trap
jnxOverTemperature	6	3	1.3.6.1.4.1.2636.4.1			A jnxOverTemperature trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced over temperature condition.	Juniper over temperature Trap
jnxTemperatureOK	6	3	1.3.6.1.4.1.2636.4.2			A jnxTemperatureOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has recovered from over temperature condition.	Juniper temperature ok trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxRedundancySwitchover	6	4	1.3.6.1.4.1.2636.4.1			A jnxRedundancySwitchover trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced a redundancy switchover event defined as a change in state of jnxRedundancyState from master to backup or vice versa.	Juniper redundancy switch over Trap
jnxFruRemoval	6	5	1.3.6.1.4.1.2636.4.1			A jnxFruRemoval trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been removed from the chassis.	Juniper fru removal Trap
jnxFruInsertion	6	6	1.3.6.1.4.1.2636.4.1			A jnxFruInsertion trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been inserted into the chassis.	Juniper fru insertion Trap
jnxFruPowerOff	6	7	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper fru power off Trap
jnxFruPowerOn	6	8	1.3.6.1.4.1.2636.4.1			A jnxFruPowerOn trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered on in the chassis.	Juniper fru power on Trap
jnxFruFailed	6	9	1.3.6.1.4.1.2636.4.1			This indicates the specified FRU (Field Replaceable Unit) has failed in the chassis. Most probably this is due to some hard error such as fru is not powering up or not able to load ukernel. In these cases, fru is replaced.	Juniper fru failed Trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxFruOk	6	4	1.3.6.1.4.1.2636.4.2			A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis. A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis.	juniper fru ok Trap
jnxFruOffline	6	10	1.3.6.1.4.1.2636.4.1			A jnxFruOffline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit)	Juniper fru offline Trap
jnxFruOnline	6	11	1.3.6.1.4.1.2636.4.1			A jnxFruOnline trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has gone online in the chassis.	Juniper fru online Trap
jnxFruCheck	6	12	1.3.6.1.4.1.2636.4.1			A jnxFruCheck trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has encountered some operational errors and gone into check state in the chassis.	Juniper fru check Trap
jnxSpSvcSetZoneEntered	6	1	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service PIC has entered a more severe memory-usage zone from a less severe memory usage zone. The zone entered is identified by jnxSpSvcSetIfMemoryZone.	Juniper Sp svc set zone entered trap
jnxSpSvcSetZoneExited	6	2	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exited a more severe memory-usage zone to a less severe memory usage zone. The zone exited is identified by jnxSpSvcSetIfMemoryZone.	Juniper Sp svc set zone exited trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxSpSvcSetCpuExceeded	6	3	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	Juniper Sp svc set cpu exceeded trap
jnxSpSvcSetCpuOk	6	4	1.3.6.1.4.1.2636.4.1.0.0			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	Juniper Sp svc set cpu ok trap
jnxRmonAlarmGetFailure	6	1	1.3.6.1.4.1.2636.4.3.0			The SNMP trap that is generated when the get request for an alarm variable returns an error. The specific error is identified by jnxRmonAlarmGetFailReason.	Juniper Rmon alarm get failure trap
jnxRmonGetOk	6	2	1.3.6.1.4.1.2636.4.3.0			The SNMP trap that is generated when the get request for an alarm variable is successful. This is only sent after previous attempts were unsuccessful.	Juniper Rmon get ok trap
jnxLdpLspUp	6	1	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when an LSP comes up.	Juniper Ldp Lsp Up trap
jnxLdpLspDown	6	2	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the LSP goes down.	Juniper Ldp Lsp Down trap
jnxLdpSesUp	6	3	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the value of 'mplsLdpSesState' enters the 'operational(5) state.	Juniper ldp session up trap
jnxLdpSesDown	6	4	1.3.6.1.4.1.2636.4.4.0			The SNMP trap that is generated when the value of 'mplsLdpSesState' leaves the 'operational(5) state. The value of jnxLdpSesDownIf is one of the neighbor's interface. It is the interface associated with the last neighbor when jnxLdpSesDownReason is allAdjacenciesDown (3).	Juniper ldp session down trap
jnxCmCfgChange	6	1	1.3.6.1.4.1.2636.4.5.0			Notification of a configuration management event as recorded in jnxCmCfgChgEventTable.	Juniper Cm cfg change trap
jnxCmRescueChange	6	2	1.3.6.1.4.1.2636.4.5.0			Notification of the latest rescue configuration change.	Juniper Cm rescue change trap
jnxSonetAlarmSet	6	1	1.3.6.1.4.1.2636.4.6.0			Notification of a recently set sonet/sdh alarm.	Juniper sonet alarm set trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxSonetAlarmCleared	6	2	1.3.6.1.4.1.2636.4.6.0			Notification of a recently cleared sonet/sdh alarm.	Juniper sonet alarm cleared trap
jnxPMonOverloadSet	6	1	1.3.6.1.4.1.2636.4.7.0			Notification of a new overload condition on a Passive Monitoring interface.	Juniper PMon overload set trap
jnxPMonOverloadCleared	6	2	1.3.6.1.4.1.2636.4.7.0			Notification of a cleared overload condition on a Passive Monitoring interface.	Juniper PMon overload cleared trap
jnxCollUnavailableDest	6	1	1.3.6.1.4.1.2636.4.8.0			Notification of an unavailable destination failure encountered while transferring a collector file.	Juniper collector unavailable dest trap
jnxCollUnavailableDestCleared	6	2	1.3.6.1.4.1.2636.4.8.0			This indicates a previous unavailable destination failure has been resolved.	Juniper collector unavailable dest cleared trap
jnxCollUnsuccessfulTransfer	6	3	1.3.6.1.4.1.2636.4.8.0			This indicates an error was encountered while attempting a file transfer.	Juniper collector unsuccessful transfer trap
jnxCollFlowOverload	6	4	1.3.6.1.4.1.2636.4.8.0			This indicates a soft or hard flow overload condition has been triggered.	Juniper collector flow overload trap
jnxCollFlowOverloadCleared	6	5	1.3.6.1.4.1.2636.4.8.0			This indicates a soft or hard flow overload condition has been cleared.	Juniper collector flow overload cleared trap
jnxCollMemoryUnavailable	6	6	1.3.6.1.4.1.2636.4.8.0			This indicates a memory unavailable condition has been triggered.	Juniper collector memory unavailable trap
jnxCollMemoryAvailable	6	7	1.3.6.1.4.1.2636.4.8.0			This indicates a memory unavailable condition has been cleared.	Juniper collector memory available trap
jnxCollFtpSwitchover	6	8	1.3.6.1.4.1.2636.4.8.0			This indicates an FTP server switchover has occurred.	Juniper collector ftp switch over trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingRttThresholdExceeded	6	1	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the round trip time (jnxPingCtlRttThreshold) exceeds the configured threshold (jnxPingCtlRttThreshold) and the rttThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt threshold exceeded trap
jnxPingRttStdDevThresholdExceeded	6	2	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the round trip time (jnxPingResultsStdDevRttUs) exceeds the configured threshold (jnxPingCtlRttStdDevThreshold) and the rttStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt std dev threshold exceeded trap
jnxPingRttJitterThresholdExceeded	6	3	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the round trip time jitter (jnxPingResultsMaxRttUs minus jnxPingResultsMinRttUs) exceeds the configured threshold (jnxPingCtlRttJitterThreshold) and the rttJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping rtt jitter threshold exceeded trap
jnxPingEgressThresholdExceeded	6	4	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the egress time (jnxPingResultsEgressUs) exceeds the configured threshold (jnxPingCtlEgressTimeThreshold) and the egressThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress threshold exceeded trap
jnxPingEgressStdDevThresholdExceeded	6	5	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the egress time (jnxPingResultsStddevEgressUs) exceeds the configured threshold (jnxPingCtlEgressStdDevThreshold) and the egressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress std dev threshold exceeded trap
jnxPingEgressJitterThresholdExceeded	6	6	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the egress time jitter (jnxPingResultsMaxEgressUs minus jnxPingResultsMinEgressUs) exceeds the configured threshold (jnxPingCtlEgressJitterThreshold) and the egressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping egress jitter threshold exceeded trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingIngressThresholdExceeded	6	7	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the ingress time (jnxPingResultsIngressUs) exceeds the configured threshold (jnxPingCtlIngressTimeThreshold) and the ingressThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress threshold exceeded trap
jnxPingIngressStddevThresholdExceeded	6	8	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the standard deviation of the ingress time (jnxPingResultsStddevIngressUs) exceeds the configured threshold (jnxPingCtlIngressStddevThreshold) and the ingressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress std dev threshold exceeded trap
jnxPingIngressJitterThresholdExceeded	6	9	1.3.6.1.4.1.2636.4.9.0			This notification is generated when the ingress time jitter (jnxPingResultsMaxIngressUs minus jnxPingResultsMinIngressUs) exceeds the configured threshold (jnxPingCtlIngressJitterThreshold) and the ingressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	Juniper ping ingress jitter threshold exceeded trap
jnxBgpM2Established	6	1	1.3.6.1.4.1.2636.5.1.1.1.0			The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	Juniper bgp M2 established trap
jnxBgpM2BackwardTransition	6	2	1.3.6.1.4.1.2636.5.1.1.1.0			The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	Juniper bgp M2 backward transition trap
coldStart	1		1.3.6.1.6.3.1.1.5			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
warmStart	2		1.3.6.1.6.3.1.1.5			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered.	Juniper Warm start trap

Table 11-23 JCS V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
linkDown	3		1.3.6.1.6.3.1.1.5			A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap
linkUp	4		1.3.6.1.6.3.1.1.5			A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap
authentication Failure	5		1.3.6.1.6.3.1.1.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure
ospfLsdbApproachingOverflow	6	15	1.3.6.1.2.1.14.16.2			An ospfLsdbApproachingOverflow trap signifies that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit.	Juniper OSPF Number of LSAs approaching overflow trap
ospfLsdbOverflow	6	14	1.3.6.1.2.1.14.16.2			An ospfLsdbOverflow trap signifies that the number of LSAs in the router's link-state data-base has exceeded ospfExtLsdbLimit.	Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap

Juniper JCS-Series V2 Traps

Table 11-24 lists the Juniper JCS-Series V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-54

Table 11-24 JCS V2 Traps

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxFanOK	1.3.6.1.4.1.26 36.4.2.2			A jnxFanOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified cooling fan or impeller in the chassis has recovered from the failure (not spinning) condition.	juniper fan ok trap
jnxOverTemperature	1.3.6.1.4.1.26 36.4.1.3			A jnxOverTemperature trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced over temperature condition.	juniper over temperature Trap
jnxTemperatureOK	1.3.6.1.4.1.26 36.4.2.3			A jnxTemperatureOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has recovered from over temperature condition.	juniper temperature ok trap
jnxRedundancySwitchover	1.3.6.1.4.1.26 36.4.1.4			A jnxRedundancySwitchover trap signifies that the SNMP entity, acting in an agent role, has detected that the specified hardware component in the chassis has experienced a redundancy switchover event defined as a change in state of jnxRedundancyState from master to backup or vice versa.	juniper redundancy switch over Trap
jnxFruRemoval	1.3.6.1.4.1.26 36.4.1.5			A jnxFruRemoval trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been removed from the chassis.	juniper fru removal Trap
jnxFruInsertion	1.3.6.1.4.1.26 36.4.1.6			A jnxFruInsertion trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been inserted into the chassis.	juniper fru insertion Trap
jnxFruPowerOff	1.3.6.1.4.1.26 36.4.1.7			A jnxFruPowerOff trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered off in the chassis.	Juniper fru power off Trap

Table 11-24 JCS V2 Traps (Continued)

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxFruPowerOn	1.3.6.1.4.1.2636.4.1.8			A jnxFruPowerOn trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has been powered on in the chassis.	Juniper fru power on Trap
jnxFruFailed	1.3.6.1.4.1.2636.4.1.9			This indicates the specified FRU (Field Replaceable Unit) has failed in the chassis. Most probably this is due to some hard error such as fru is not powering up or not able to load ukernel. In these cases, fru is replaced.	juniper fru failed Trap
jnxFruOk	1.3.6.1.4.1.2636.4.2.4			A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis. A jnxFruOK trap signifies that the SNMP entity, acting in an agent role, has detected that the specified FRU (Field Replaceable Unit) has recovered from previous operational errors and it is in ok state in the chassis.	juniper fru ok Trap
jnxSpSvcSetZoneEntered	1.3.6.1.4.1.2636.4.10.0.1			This indicates a Service PIC has entered a more severe memory-usage zone from a less severe memory usage zone. The zone entered is identified by jnxSpSvcSetIfMemoryZone.	juniper Sp svc set zone entered trap
jnxSpSvcSetZoneExited	1.3.6.1.4.1.2636.4.10.0.2			This indicates a Service Pic has exited a more severe memory-usage zone to a less severe memory usage zone. The zone exited is identified by jnxSpSvcSetIfMemoryZone.	juniper Sp svc set zone exited trap
jnxSpSvcSetCpuExceeded	1.3.6.1.4.1.2636.4.10.0.3			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	juniper Sp svc set cpu exceeded trap
jnxSpSvcSetCpuOk	1.3.6.1.4.1.2636.4.10.0.4			This indicates a Service Pic has exceeded its internal threshold for CPU utilization (85%).	juniper Sp svc set cpu ok trap
jnxRmonAlarmGetFailure	1.3.6.1.4.1.2636.4.3.0.1			The SNMP trap that is generated when the get request for an alarm variable returns an error. The specific error is identified by jnxRmonAlarmGetFailReason.	juniper Rmon alarm get failure trap

Table 11-24 JCS V2 Traps (Continued)

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxRmonGetOk	1.3.6.1.4.1.2636.4.3.0.2			The SNMP trap that is generated when the get request for an alarm variable is successful. This is only sent after previous attempts were unsuccessful.	juniper Rmon get ok trap
jnxLdpLspUp	1.3.6.1.4.1.2636.4.4.0.1			The SNMP trap that is generated when an LSP comes up.	juniper Ldp Lsp Up trap
jnxLdpLspDown	1.3.6.1.4.1.2636.4.4.0.2			The SNMP trap that is generated when the LSP goes down.	juniper Ldp Lsp Down trap
jnxLdpSesUp	1.3.6.1.4.1.2636.4.4.0.3			The SNMP trap that is generated when the value of 'mplsLdpSesState' enters the 'operational(5) state.	juniper ldp session up trap
jnxLdpSesDown	1.3.6.1.4.1.2636.4.4.0.4			The SNMP trap that is generated when the value of 'mplsLdpSesState' leaves the 'operational(5) state. The value of jnxLdpSesDownIf is one of the neighbor's interface. It is the interface associated with the last neighbor when jnxLdpSesDownReason is allAdjacenciesDown (3).	juniper ldp session down trap
jnxCmCfgChange	1.3.6.1.4.1.2636.4.5.0.1			Notification of a configuration management event as recorded in jnxCmCfgChgEventTable.	juniper Cm cfg change trap
jnxCmRescueChange	1.3.6.1.4.1.2636.4.5.0.2			Notification of the latest rescue configuration change.	juniper Cm rescue change trap
jnxSonetAlarmSet	1.3.6.1.4.1.2636.4.6.0.1			Notification of a recently set sonet/sdh alarm.	juniper sonet alarm set trap
jnxSonetAlarmCleared	1.3.6.1.4.1.2636.4.6.0.2			Notification of a recently cleared sonet/sdh alarm.	juniper sonet alarm cleared trap
jnxPMonOverloadSet	1.3.6.1.4.1.2636.4.7.0.1			Notification of a new overload condition on a Passive Monitoring interface.	juniper PMon overload set trap
jnxPMonOverloadCleared	1.3.6.1.4.1.2636.4.7.0.2			Notification of a cleared overload condition on a Passive Monitoring interface.	juniper PMon overload cleared trap
jnxCollUnavailableDest	1.3.6.1.4.1.2636.4.8.0.1			Notification of an unavailable destination failure encountered while transferring a collector file.	juniper collector unavailable dest trap

Table 11-24 JCS V2 Traps (Continued)

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxCollUnavailableDestCleared	1.3.6.1.4.1.2636.4.8.0.2			This indicates a previous unavailable destination failure has been resolved.	juniper collector unavailable dest cleared trap
jnxCollUnsuccessfulTransfer	1.3.6.1.4.1.2636.4.8.0.3			This indicates an error was encountered while attempting a file transfer.	juniper collector unsuccessful transfer trap
jnxCollFlowOverload	1.3.6.1.4.1.2636.4.8.0.4			This indicates a soft or hard flow overload condition has been triggered.	juniper collector flow overload trap
jnxCollFlowOverloadCleared	1.3.6.1.4.1.2636.4.8.0.5			This indicates a soft or hard flow overload condition has been cleared.	juniper collector flow overload cleared trap
jnxCollMemoryUnavailable	1.3.6.1.4.1.2636.4.8.0.6			This indicates a memory unavailable condition has been triggered.	juniper collector memory unavailable trap
jnxCollMemoryAvailable	1.3.6.1.4.1.2636.4.8.0.7			This indicates a memory unavailable condition has been cleared.	juniper collector memory available trap
jnxCollFtpSwitchover	1.3.6.1.4.1.2636.4.8.0.8			This indicates an FTP server switchover has occurred.	juniper collector ftp switch over trap
jnxPingRttThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.1			This notification is generated when the round trip time (jnxPingCtlRttThreshold) exceeds the configured threshold (jnxPingCtlRttThreshold) and the rttThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt threshold exceeded trap

Table 11-24 JCS V2 Traps (Continued)

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingRttStdDevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.2			This notification is generated when the standard deviation of the round trip time (jnxPingResultsStdDevRttUs) exceeds the configured threshold (jnxPingCtlRttStdDevThreshold) and the rttStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt std dev threshold exceeded trap
jnxPingRttJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.3			This notification is generated when the round trip time jitter (jnxPingResultsMaxRttUs minus jnxPingResultsMinRttUs) exceeds the configured threshold (jnxPingCtlRttJitterThreshold) and the rttJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping rtt jitter threshold exceeded trap
jnxPingEgressThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.4			This notification is generated when the egress time (jnxPingResultsEgressUs) exceeds the configured threshold (jnxPingCtlEgressTimeThreshold) and the egressThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress threshold exceeded trap
jnxPingEgressStdDevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.5			This notification is generated when the standard deviation of the egress time (jnxPingResultsStddevEgressUs) exceeds the configured threshold (jnxPingCtlEgressStdDevThreshold) and the egressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress std dev threshold exceeded trap
jnxPingEgressJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.6			This notification is generated when the egress time jitter (jnxPingResultsMaxEgressUs minus jnxPingResultsMinEgressUs) exceeds the configured threshold (jnxPingCtlEgressJitterThreshold) and the egressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping egress jitter threshold exceeded trap
jnxPingIngressThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.7			This notification is generated when the ingress time (jnxPingResultsIngressUs) exceeds the configured threshold (jnxPingCtlIngressTimeThreshold) and the ingressThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress threshold exceeded trap

Table 11-24 JCS V2 Traps (Continued)

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
jnxPingIngressStddevThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.8			This notification is generated when the standard deviation of the ingress time (jnxPingResultsStddevIngressUs) exceeds the configured threshold (jnxPingCtlIngressStddevThreshold) and the ingressStdDevThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress std dev threshold exceeded trap
jnxPingIngressJitterThresholdExceeded	1.3.6.1.4.1.2636.4.9.0.9			This notification is generated when the ingress time jitter (jnxPingResultsMaxIngressUs minus jnxPingResultsMinIngressUs) exceeds the configured threshold (jnxPingCtlIngressJitterThreshold) and the ingressJitterThreshold bit is set in jnxPingCtlTrapGeneration.	juniper ping ingress jitter threshold exceeded trap
jnxBgpM2Established	1.3.6.1.4.1.2636.5.1.1.1.0.1			The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	juniper bgp M2 established trap
jnxBgpM2BackwardTransition	1.3.6.1.4.1.2636.5.1.1.1.0.2			The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	juniper bgp M2 backward transition trap
coldStart	1.3.6.1.6.3.1.1.5.1			A coldStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself and that its configuration may have been altered.	Juniper Cold start trap
warmStart	1.3.6.1.6.3.1.1.5.2			A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered.	Juniper Warm start trap
linkDown	1.3.6.1.6.3.1.1.5.3			A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line down trap

Table 11-24 JCS V2 Traps (Continued)

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
linkUp	1.3.6.1.6.3.1.1.5.4			A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	Juniper Line up trap
authentication Failure	1.3.6.1.6.3.1.1.5.5			An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated. While all implementations of SNMP entities MAY be capable of generating this trap, the snmpEnableAuthenTraps object indicates whether this trap will be generated.	Juniper SNMP authentication failure
ospfLsdbApproachingOverflow	1.3.6.1.2.1.14.16.2.15			An ospfLsdbApproachingOverflow trap signifies that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit that the number of LSAs in the router's link-state database has exceeded ninety percent of ospfExtLsdbLimit.	Juniper OSPF Number of LSAs approaching overflow trap
ospfLsdbOverflow	1.3.6.1.2.1.14.16.2.14			An ospfLsdbOverflow trap signifies that the number of LSAs in the router's link-state data-base has exceeded ospfExtLsdbLimit.	Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap
mm Trap TempC Trap	1.3.6.1.4.1.2.6.158.3.0			mm Trap TempC Trap	mm Trap TempC Trap
mm Trap MffC Trap	1.3.6.1.4.1.2.6.158.3.3			mm Trap MffC Trap	mm Trap MffC Trap
mm Trap PsC Trap	1.3.6.1.4.1.2.6.158.3.4			mm Trap PsC Trap	mm Trap PsC Trap
mm Trap HdC Trap	1.3.6.1.4.1.2.6.158.3.5			mm Trap HdC Trap	mm Trap HdC Trap
mm Trap SffC Trap	1.3.6.1.4.1.2.6.158.3.11			mm Trap SffC Trap	mm Trap SffC Trap
mm Trap MsC Trap	1.3.6.1.4.1.2.6.158.3.31			mm Trap MsC Trap	mm Trap MsC Trap
mm Trap FanC Trap	1.3.6.1.4.1.2.6.158.3.133			mm Trap FanC Trap	mm Trap FanC Trap

Table 11-24 JCS V2 Traps (Continued)

Trap Name	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
mm Trap Sys InvS Trap	1.3.6.1.4.1.2.6.158.3.34			mm Trap Sys InvS Trap	mm Trap Sys InvS Trap
mm Trap Pwr DOS Trap	1.3.6.1.4.1.2.6.158.3.182			mm Trap Pwr DOS Trap	mm Trap Pwr DOS Trap

RAD ACE V1 Traps

[Table 11-25](#) lists the RAD ACE V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see [Table 11-55](#).

Table 11-25 RAD ACE V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
coldStart	0	0	1.3.6.1.6.3.1.1.5.1	NA	NA	A coldStart trap signifies that the SNMP entity, supporting a notification originator application is reinitializing itself and that its configuration may have been altered.	rad Cold start trap
linkDown	2	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link down trap

Table 11-25 RAD ACE V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
linkUp	3	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link up trap
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.8	3	This trap is sent whenever the state of the entity the agent is responsible for changed to Normal Severity	rad Agent status normal
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.2	1.3.6.1.4.1.164.6.2.8	2,4,6	This trap is sent whenever the state of the entity the agent is responsible for changed to Minor, event and warning severities	rad Agent status change trap minor
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.3	1.3.6.1.4.1.164.6.2.8	1,5,7	This trap is sent whenever the state of the entity the agent is responsible for changed to Major and critical severities	rad Agent status change trap major
tftpStatusChangeTrap	6	1	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.12.6	2,3,4,5,6,7	This trap is sent whenever the status of tftp changed.	rad tftp Status Change Trap
authentication Failure	4	0	1.3.6.1.6.3.1.1.5.5	NA	NA	An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated	rad authentication failure v1
agnFanFailure Trap	6	14	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon fan failure	rad agent Fan Failure Trap On
agnFanFailure Trap	6	14	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon fan recovery	rad agent Fan Failure Trap Off
licenseUpdate Trap	6	27	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent whenever a license is successfully downloaded or whenever a license's demo duration is expired.	rad license update trap
agnClkSrcStateChangeTrap	6	28	1.3.6.1.4.1.164.6.1	NA	NA	The trap is sent upon change in Recovery Clock State.	rad agent clksrc state change trap

Table 11-25 RAD ACE V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
agnClkSrcFrequencyAlarmTrap	6	31	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	The trap is sent upon Recovered Clock Frequency alarm On	rad agent ClkSrc Frequency AlarmTrap On
agnClkSrcFrequencyAlarmTrap	6	31	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	The trap is sent upon Recovered Clock Frequency alarm Off	rad agent ClkSrc Frequency AlarmTrap Off
agnUploadDataTrap	6	11	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent upon an upload data session termination	rad agent upload data trap
agnSelfTestResultChangeTrap	6	29	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	The trap is sent upon each change in the result to Failed of a Self State operation.	rad agent self test result failed
agnSelfTestResultChangeTrap	6	29	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	The trap is sent upon each change in the result to passed of a Self State operation.	rad agent self test result passed
prtStatusChangeTrap	6	3	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.11.1.2	SFP Un-plugged	This trap is sent whenever the state of a ethernet port changed to Un-plugged.	rad prt Status Un-plugged
prtStatusChangeTrap	6	3	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.11.1.2	SFP Plugged	This trap is sent whenever the state of a ethernet port changed to Plugged.	rad prt Status plugged
atmAceAlarmLOS	6	16	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Loss Of Signal Alarm On.	rad atm AceAlarm LOS On
atmAceAlarmLOS	6	16	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Loss Of Signal Alarm Off.	rad atm AceAlarm LOS Off
atmAceAlarmLOF	6	17	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Loss Of Frame Alarm On.	rad atm AceAlarm LOF On
atmAceAlarmLOF	6	17	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Loss Of Frame Alarm Off.	rad atm AceAlarm LOF Off
atmAceAlarmLCD	6	18	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Loss of Cell Delineation Alarm On.	rad atm AceAlarm LCD On
atmAceAlarmLCD	6	18	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Loss of Cell Delineation Alarm Off.	rad atm AceAlarm LCD Off

Table 11-25 RAD ACE V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
atmAceAlarmLineAIS	6	21	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Line AIS Alarm On.	rad atm AceAlarm LineAIS On
atmAceAlarmLineAIS	6	21	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Line AIS Alarm Off.	rad atm AceAlarm LineAIS Off
atmAceAlarmLineRDI	6	23	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Line RDI Alarm On	rad atm AceAlarm LineRDI On
atmAceAlarmLineRDI	6	23	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Line RDI Alarm On	rad atm AceAlarm LineRDI Off
atmAceAlarmLineFEBE	6	28	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Line Far End Block Error Alarm On	rad atm AceAlarm LineFEBE On
atmAceAlarmLineFEBE	6	28	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Line Far End Block Error Alarm Off	rad atm AceAlarm LineFEBE Off
atmAceAlarmVpAISReception	6	41	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates VPAIS Reception Alarm On	rad atm AceAlarm VpAIS Reception On
atmAceAlarmVpAISReception	6	41	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates VPAIS Reception Alarm Off	rad atm AceAlarm VpAIS Reception Off
atmAceAlarmVcAISReception	6	57	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates VCAIS Reception on.	rad atm AceAlarm VcAIS Reception On
atmAceAlarmVcAISReception	6	57	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates VCAIS Reception off.	rad atm AceAlarm VcAIS Reception Off
atmAceAlarmVpRDIReception	6	42	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates VPRDI Reception on	rad atm AceAlarm VcAIS Reception On
atmAceAlarmVpRDIReception	6	42	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates VPRDI Reception off	rad atm AceAlarm VcAIS Reception Off

Table 11-25 RAD ACE V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
atmAceAlarmVcRDIReception	6	58	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates VC RDI Reception on	rad atm AceAlarm VcRDI Reception On
atmAceAlarmVcRDIReception	6	58	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates VC RDI Reception off	rad atm AceAlarm VcRDI Reception Off
atmAceAlarmVpContinuityLoss	6	40	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Loss of Continuity Check on a VP Connection.	rad atm AceAlarm VpContinuity Loss On
atmAceAlarmVpContinuityLoss	6	40	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Continuity on a VP Connection.	rad atm AceAlarm VpContinuity Loss Off
atmAceAlarmVcContinuityLoss	6	56	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Loss of Continuity Check on a VC Connection.	rad atm AceAlarm VcContinuity Loss On
atmAceAlarmVcContinuityLoss	6	56	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Continuity on a VC Connection.	rad atm AceAlarm VcContinuity Loss Off
atmAceAlarmVpLoopback	6	47	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon OAM LoopBack fail status per VP	rad atm AceAlarm VpLoopback On
atmAceAlarmVpLoopback	6	47	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon OAM LoopBack fail status per VP cleared event	rad atm AceAlarm VpLoopback Off
atmAceAlarmVcLoopback	6	64	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon OAM LoopBack fail status per VC	rad atm AceAlarm VcLoopback On
atmAceAlarmVcLoopback	6	64	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon OAM LoopBack fail status per VC cleared event.	rad atm AceAlarm VcLoopback Off
atmImaGroupStatusChangeTrap	6	80	1.3.6.1.4.1.164.6.1.12	NA	NA	This trap indicates IMA Group status change.	rad atmImaGroupStatusChangeTrap

Table 11-25 RAD ACE V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
agnPowerFailureTrap	6	13	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon power failure	rad agent PowerFailure Trap failure
agnPowerFailureTrap	6	13	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon power Recovery	rad agent PowerFailure Trap recovery
mplsLdpSessionUp	6	3	1.3.6.1.2.1.10.166.4	NA	NA	This notification is sent when the value of 'mplsLdpSessionState' enters the 'operational' state.	rad MPLS LDP session up Trap
mplsLdpSessionDown	6	4	1.3.6.1.2.1.10.166.4	NA	NA	This notification is sent when the value of 'mplsLdpSessionState' leaves the 'operational' state.	rad MPLS LDP session down Trap
bfdSessUp	6	1	1.3.6.1.4.1.164.20.15	NA	NA	This notification is generated when the bfdSessState object for one or more contiguous entries in bfdSessTable are about to enter the up state from some other state.	rad bfd Session Up
bfdSessDown	6	2	1.3.6.1.4.1.164.20.15	NA	NA	This notification is generated when the bfdSessState object for one or more contiguous entries in bfdSessTable are about to enter the down or adminDown states from some other state.	rad bfd Session Down
pwUp	6	2	1.3.6.1.4.1.164.20.10	NA	NA	This notification is generated when the pwOperStatus object for one or more contiguous entries in pwTable are about to enter the up state from some other state.	rad Pseudo wire tunnel up
pwDown	6	1	1.3.6.1.4.1.164.20.10	NA	NA	This notification is generated when the pwOperStatus object for one or more contiguous entries in pwTable are about to enter the down state from some other state.	rad Pseudo wire tunnel down
adslAturRateChangeTrap	6	5	1.3.6.1.2.1.10.94.1.2.2	NA	NA	The ATURs transmit rate has changed trap	rad adslAturRate Change Trap
atmAceAlarmSLM	6	19	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Signal Line Mismatch Alarm Off.	rad atm AceAlarm SLM Off
atmAceAlarmSLM	6	19	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Signal Line Mismatch Alarm On.	rad atm AceAlarm SLM On

Table 11-25 RAD ACE V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
atmAceAlarm LOP	6	20	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Loss of Pointer Alarm Off.	rad atm AceAlarm LOP Off
atmAceAlarm LOP	6	20	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Loss of Pointer Alarm On.	rad atm AceAlarm LOP On
atmAceAlarm PathAIS	6	22	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Path AIS Alarm Off.	rad atm AceAlarm PathAIS Off
atmAceAlarm PathAIS	6	22	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Path AIS Alarm On.	rad atm AceAlarm PathAIS On
atmAceAlarm PathRDI	6	24	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Path RDIand Path RAI(Yellow) for DS1 interfaces Alarm Off.	rad atm AceAlarm PathRDI Off
atmAceAlarm PathRDI	6	24	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Path RDIand Path RAI(Yellow) for DS1 interfaces Alarm On.	rad atm AceAlarm PathRDI On
atmAceAlarm SectionBIP	6	25	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Section Bit Interleave Parity Alarm Off.	rad atm AceAlarm SectionBIP Off
atmAceAlarm SectionBIP	6	25	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Section Bit Interleave Parity Alarm On.	rad atm AceAlarm SectionBIP On
atmAceAlarm LineBIP	6	26	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Line Bit Interleave Parity Alarm Off.	rad atm AceAlarm LineBIP Off
atmAceAlarm LineBIP	6	26	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Line Bit Interleave Parity Alarm On.	rad atm AceAlarm LineBIP On
atmAceAlarm PathBIP	6	27	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Path Bit Interleave Parity Alarm Off.	rad atm AceAlarm PathBIP Off
atmAceAlarm PathBIP	6	27	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Path Bit Interleave Parity Alarm On.	rad atm AceAlarm PathBIP On
atmAceAlarm PathFEBE	6	29	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	2	This trap indicates Path Far End Block Error Alarm Off.	rad atm AceAlarm PathFEBE Off

Table 11-25 RAD ACE V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
atmAceAlarmPathFEBE	6	29	1.3.6.1.4.1.164.6.1.12	1.3.6.1.4.1.164.6.2.21	3	This trap indicates Path Far End Block Error Alarm On.	rad atm AceAlarm PathFEBE On
agnStationClkFailureTrap	6	23	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon Station Clock failure	rad agent Station Clock Failure
agnStationClkFailureTrap	6	23	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon Station Clock failure recovery	rad agent Station Clock Failure recovery
agnCurrClkStateChangeTrap	6	30	1.3.6.1.4.1.164.6.1	NA	NA	The trap is sent upon change in Current Clock State.	rad agent Current Clock State Change Trap
dot3OamOperStatusChange	6	1	1.3.6.1.4.1.164.3.1.6.1.6	1.3.6.1.2.1.158.1.1.1.2	1,2,3,4,5,6,7,8,9,10	This trap is sent when OAM EFM Link goes Up or Down.	rad dot3Oam Oper Status Change Trap
dot3OamPeerEvent	6	2	1.3.6.1.4.1.164.3.1.6.1.6	NA	NA	This trap is sent when value of dot3OamXPeerState changes from any value to one of the following values: linkFault, dyingGasp, criticalEvent. This trap has no recovery (clearing value).	rad dot3Oam Peer Event Trap
hardSyncTrap	6	1	1.3.6.1.4.1.164.6.2.61.2	1.3.6.1.4.1.164.6.2.61.1.1	2	This trap is sent whenever Hard Synchronization process starts	rad hard Sync Start
hardSyncTrap	6	1	1.3.6.1.4.1.164.6.2.61.2	1.3.6.1.4.1.164.6.2.61.1.1	3	This trap is sent whenever Hard Synchronization process ends	rad hard Sync End

RAD ETX 204A V1 Traps

Table 11-26 lists the RAD ETX 204A V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-56.

Table 11-26 RAD ETX 204A V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
coldStart	0	0	1.3.6.1.6.3.1.1.5.1	NA	NA	A coldStart trap signifies that the SNMP entity, supporting a notification originator application is reinitializing itself and that its configuration may have been altered.	rad Cold start trap
linkDown	2	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link down trap
linkUp	3	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link up trap
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.8	3	This trap is sent whenever the state of the entity the agent is responsible for changed to Normal Severity	rad Agent status normal
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.2	1.3.6.1.4.1.164.6.2.8	2,4,6	This trap is sent whenever the state of the entity the agent is responsible for changed to Minor, event and warning severities	rad Agent status change trap minor
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.3	1.3.6.1.4.1.164.6.2.8	1,5,7	This trap is sent whenever the state of the entity the agent is responsible for changed to Major and critical severities	rad Agent status change trap major

Table 11-26 RAD ETX 204A V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
tftpStatusChangeTrap	6	1	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.12.6	2,3,4,5,6,7	This trap is sent whenever the status of tftp changed.	rad tftp Status Change Trap
authentication Failure	4	0	1.3.6.1.6.3.1.1.5.5	NA	NA	An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated	rad authentication failure v1
prtStatusChangeTrap	6	3	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.11.1.2	SFP Un-plugged	This trap is sent whenever the state of a ethernet port changed to Un-plugged.	rad prt Status Un-plugged
prtStatusChangeTrap	6	3	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.11.1.2	SFP Plugged	This trap is sent whenever the state of a ethernet port changed to Plugged.	rad prt Status plugged
agnUploadDataTrap	6	11	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent upon an upload data session termination	rad agent upload data trap
agnFanFailure Trap	6	14	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon fan failure	rad agent FanFailure Trap failure
agnFanFailure Trap	6	14	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon fan recovery	rad agent FanFailure Trap recovery
agnPowerFailureTrap	6	13	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon power failure	rad agent PowerFailure Trap failure
agnPowerFailureTrap	6	13	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon power Recovery	rad agent PowerFailure Trap recovery
risingAlarm	6	1	1.3.6.1.2.1.16	NA	NA	The SNMP trap that is generated when an alarm entry crosses its rising threshold and generates an event that is configured for sending SNMP traps.	rad rising Alarm Trap
fallingAlarm	6	2	1.3.6.1.2.1.16	NA	NA	The SNMP trap that is generated when an alarm entry crosses its falling threshold and generates an event that is configured for sending SNMP traps.	rad falling Alarm Trap
dot3OamOper StatusChange	6	1	1.3.6.1.4.1.164.3.1.6.1.6	1.3.6.1.2.1.158.1.1.1.2	1,2,3,4,5,6,7,8,9,10	This trap is sent when OAM EFM Link goes Up or Down.	rad dot3Oam Oper Status Change Trap

Table 11-26 RAD ETX 204A V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
dot3OamPeerEvent	6	2	1.3.6.1.4.1.164.3.1.6.1.6	NA	NA	This trap is sent when value of dot3OamXPeerState changes from any value to one of the following values: linkFault, dyingGasp, criticalEvent. This trap has no recovery (clearing value).	rad dot3Oam PeerEvent Trap
agnTempThreshholdTrap	6	37	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent upon temperature threshold.	rad agn Temp Threshold Trap
csmDomainStateChange	6	33	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent when csmDomainSysSourceId or csmDomainSysSourceState values have changed.	rad csm DomainStateChange Trap
csmDomainStationStateChange	6	34	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.52.5.1.1.14	3	This trap is sent when csmDomainStationOutSourceState value has changed. Applicable only when device contains station clock connector.	rad csm DomainStateChange Trap
csmDomainStationStateChange	6	34	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.52.5.1.1.14	2	This trap is sent when csmDomainStationOutSourceState value has changed. Applicable only when device contains station clock connector.	rad csm DomainStateChange Trap
csmSourceStatusChange	6	35	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.52.5.2.1.11	1,2,3,4	This trap is sent when csmSourceStatus value has changed.	rad csm Source StatusChange Trap Cleared
ethOamCfmDefectCondition	6	1	1.3.6.1.4.1.164.3.1.6.1.3	1.3.6.1.4.1.164.3.1.6.1.3.10.1.1	1,2,3,4,5,6,7,8	This trap indicates that a MEP has a persistent defect condition.	rad eth OamCfm Defect Condition Trap

Table 11-26 RAD ETX 204A V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
successfulLogin	6	24	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent when a user performed successful Login via Terminal/Telnet/Web. This trap is used when the device is located at End-User's premises while management is at Service Provider's premises.	rad successful Login Trap
failedLogin	6	25	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent when a user tried to Login via Terminal/Telnet/Web and failed. This trap is used when the device is located at End-User's premises while management is at Service Provider's premises	rad failed Login Trap

RAD IPmux-4L V1 Traps

[Table 11-27](#) lists the RAD IPmux-4L V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see [Table 11-57](#).

Table 11-27 RAD IPmux-4L V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
coldStart	0	0	1.3.6.1.6.3.1.1.5.1	NA	NA	A coldStart trap signifies that the SNMP entity, supporting a notification originator application is reinitializing itself and that its configuration may have been altered.	rad cold start trap
linkDown	2	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link down trap

Table 11-27 RAD IPmux-4L V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
linkUp	3	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link up trap
tftpStatusChangeTrap	6	1	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.12.6	2,3,4,5,6,7	This trap is sent whenever the status of tftp changed.	rad tftp Status Change Trap
authenticationFailure	4	0	1.3.6.1.6.3.1.1.5.5	NA	NA	An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated	rad authentication failure v1
warmStart	1	1	1.3.6.1.6.3.1.1.5.2	NA	NA	A warmStart trap signifies that the SNMP entity, supporting a notification originator application, is reinitializing itself such that its configuration is unaltered	rad warm start trap
dacsMuxAlarmsTrap	6	2	1.3.6.1.4.1.164.3.3	1.3.6.1.4.1.164.3.3.1.5.1.1.3	5	This trap is sent when an alarm occurs	rad dacs Mux Alarms Trap
bundleConnectionStatusTrap	6	15	1.3.6.1.4.1.164.6.1.3	1.3.6.1.2.1.2.2.1.8	2	This trap is sent upon any change in the connectivity status of a Bundle (ip2IfOperStatus). The ifAlias index is the ifIndex of the bundle that its status has been changed.	rad bundle Connection Status Down
bundleConnectionStatusTrap	6	15	1.3.6.1.4.1.164.6.1.3	1.3.6.1.2.1.2.2.1.8	1	This trap is sent upon any change in the connectivity status of a Bundle (ip2IfOperStatus). The ifAlias index is the ifIndex of the bundle that its status has been changed.	rad bundle Connection Status Up

RAD LA-210 V1 Traps

Table 11-28 lists the RAD LA-210 V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-58.

Table 11-28 RAD LA-210 V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
coldStart	0	0	1.3.6.1.6.3.1.1.5.1	NA	NA	A coldStart trap signifies that the SNMP entity, supporting a notification originator application is reinitializing itself and that its configuration may have been altered.	rad cold start trap
linkDown	2	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkDown trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links is about to enter the down state from some other state (but not from the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link down trap
linkUp	3	0	1.3.6.1.6.3.1.1.5	NA	NA	A linkUp trap signifies that the SNMP entity, acting in an agent role, has detected that the ifOperStatus object for one of its communication links left the down state and transitioned into some other state (but not into the notPresent state). This other state is indicated by the included value of ifOperStatus.	rad link up trap
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.8	3	This trap is sent whenever the state of the entity the agent is responsible for changed to Normal Severity	rad Agent status normal
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.2	1.3.6.1.4.1.164.6.2.8	2,4,6	This trap is sent whenever the state of the entity the agent is responsible for changed to Minor, event and warning severities	rad Agent status change trap minor
agnStatusChange Trap	6	2	1.3.6.1.4.1.164.6.3	1.3.6.1.4.1.164.6.2.8	1,5,7	This trap is sent whenever the state of the entity the agent is responsible for changed to Major and critical severities	rad Agent status change trap major

Table 11-28 RAD LA-210 V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
tftpStatusChangeTrap	6	1	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.12.6	2,3,4,5,6,7	This trap is sent whenever the status of tftp changed.	rad tftp Status Change Trap
authenticationFailure	4	0	1.3.6.1.6.3.1.1.5.5	NA	NA	An authenticationFailure trap signifies that the SNMP entity has received a protocol message that is not properly authenticated	rad authentication failure v1
agnPowerFailureTrap	6	13	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	3	This trap is sent upon power failure	rad agent PowerFailure Trap failure
agnPowerFailureTrap	6	13	1.3.6.1.4.1.164.6.1	1.3.6.1.4.1.164.6.2.21	2	This trap is sent upon power Recovery	rad agent PowerFailure Trap recovery
agnUploadDataTrap	6	11	1.3.6.1.4.1.164.6.1	NA	NA	This trap is sent upon an upload data session termination	rad agent upload data trap
risingAlarm	6	1	1.3.6.1.2.1.16	NA	NA	The SNMP trap that is generated when an alarm entry crosses its rising threshold and generates an event that is configured for sending SNMP traps.	rad rising Alarm Trap
fallingAlarm	6	2	1.3.6.1.2.1.16	NA	NA	The SNMP trap that is generated when an alarm entry crosses its falling threshold and generates an event that is configured for sending SNMP traps.	rad falling Alarm Trap
hds12ShdslLoopAttenCrossing	6	1	1.3.6.1.2.1.10.48	NA	NA	This notification indicates that the loop attenuation threshold (as per the hds12ShdslEndpointThreshLoopAttenuation value) has been reached/exceeded for the HDSL2/SHDSL segment endpoint.	rad hds12Shdsl Loop Attenuation Crossing Trap
hds12ShdslSNRMarginCrossing	6	2	1.3.6.1.2.1.10.48	NA	NA	This notification indicates that the SNR margin threshold (as per the hds12ShdslEndpointThreshSNRMargin value) has been reached/exceeded for the HDSL2/SHDSL segment endpoint.	rad hds12Shdsl SNR Margin Crossing Trap

Table 11-28 RAD LA-210 V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
enrollmentTrap	6	12	1.3.6.1.4.1.164.6.1	NA	NA	This trap is a periodically trap, which sent to manager until Agent get any response (Get or Set) from this manager.	rad enrollment Trap
ethOamCfmDefectCondition	6	1	1.3.6.1.4.1.164.3.1.6.1.3	NA	NA	This trap indicates that a MEP has a persistent defect condition.	rad eth OamCfm Defect Condition Trap

Tellabs V1 Traps

Table 11-29 lists the Tellabs V1 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-59.

Table 11-29 Tellabs V1 Traps

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfStateChange	6	1	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the interface state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	tellabs OSPF virtual interface state changed to Down
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	tellabs OSPF neighbor state down

Table 11-29 Tellabs V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	6	2	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	tellabs OSPF neighbor state up
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	tellabs OSPF virtual neighbor state down
ospfVirtNbrStateChange	6	3	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	tellabs OSPF virtual neighbor state up
ospfIfConfigError	6	4	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	tellabs OSPF interface configuration error
ospfVirtIfConfigError	6	5	1.3.6.1.2.1.14.16.2	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	tellabs OSPF virtual interface configuration error
ospfIfAuthFailure	6	6	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	tellabs OSPF interface authentication failure

Table 11-29 **Tellabs V1 Traps (Continued)**

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfAuth Failure	6	7	1.3.6.1.2.1.14.16.2	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	tellabs OSPF virtual interface authentication failure
ospfIfRxBadPacket	6	8	1.3.6.1.2.1.14.16.2	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	tellabs OSPF bad packet received
ospfVirtIfRxBadPacket	6	9	1.3.6.1.2.1.14.16.2	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	tellabs OSPF bad packet received on virtual interface
ospfTxRetransmit	6	10	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	tellabs OSPF packet retransmitted
ospfVirtIfTxRetransmit	6	11	1.3.6.1.2.1.14.16.2	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	tellabs OSPF packet retransmitted on virtual interface
ospfOriginateLsa	6	12	1.3.6.1.2.1.14.16.2	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	tellabs OSPF new LSA originated
ospfMaxAgeLsa	6	13	1.3.6.1.2.1.14.16.2	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	tellabs OSPF LSA aged to MaxAge

Table 11-29 Tellabs V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtualOSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	tellabs OSPF interface state changed to Down
ospfIfStateChange	6	16	1.3.6.1.2.1.14.16.2	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtualOSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	tellabs OSPF interface state changed to Up
bgpEstablished	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	tellabs bgp established trap with remote peerIP %peerAddress %
bgpBackwardTransition	6	1,2-6	1.3.6.1.2.1.15.7	1.3.6.1.2.1.15.3.1.2	1	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	tellabs bgp down trap with remote peerIP %peerAddress %
newRoot	6	1	1.3.6.1.2.1.17.0			The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	tellabs new root trap

Table 11-29 Tellabs V1 Traps (Continued)

Trap Name	Generic Type	Specific Type	Enterprise OID	Subtype Varbind OID	Subtype Varbind Value	Description	Short Description
topologyChange	6	2	1.3.6.1.2.1.17.0			A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	tellabs Spanning Tree Topology Changed
entConfigChange	6	1	1.3.6.1.2.1.47.2.0			An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	tellabs Entity table configuration changed

Tellabs V2 Traps

Table 11-30 lists the Tellabs V2 traps supported in Prime Network. For associated event types, event subtypes, and Prime Network registry parameters, use the link under Short Description or see Table 11-60.

Table 11-30 Tellabs V2 Traps

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
switchoverDbChangeV2Trap	1.3.6.1.4.1.4641.6.2.102	NA	NA	This event is set when control of the node changes from one CPU to another. It is cleared when the switchover is complete	tellabs switchover DbChange Trap
nodeSwVerSwitchDbChangeV2Trap	1.3.6.1.4.1.4641.6.2.111	NA	NA	This event is triggered when the partition validation on the active switch card fails causing the node to be restarted.	tellabs node Sw Ver Switch DbChange Trap
nodeSwitchFabricDegradeV2Trap	1.3.6.1.4.1.4641.6.2.112	NA	NA	This event is triggered when the switch fabric enters a degraded state	tellabs node Switch FabricDegrade trap
nodeUpgradeEndDbChangeV2Trap	1.3.6.1.4.1.4641.6.2.116	NA	NA	This event indicates that a node upgrade has finished MIB Objects: nodeSwOperationInProgress	tellabs node Upgrade End DbChange trap
actSysClkChangeV2Trap	1.3.6.1.4.1.4641.6.2.203	NA	NA	This event is triggered when the system clock source changes. MIB Objects: sysClockCurrentClockSource, sysClockCurrentRevertMode, sysClockCurrentRevertSec	tellabs actSysClk Change Trap
sysClkFailedV2Trap	1.3.6.1.4.1.4641.6.2.204	NA	NA	This event is set when the system clock has switched to an internal clock and is cleared when the system clock is no longer using the internal clock.	tellabs sysClk Failed Trap
tempExceededV2Trap	1.3.6.1.4.1.4641.6.2.205	NA	NA	This event is triggered when a temperature threshold is exceeded. It is cleared when the temperature falls below the threshold	tellabs temp Exceeded Trap
i2cFailureV2Trap	1.3.6.1.4.1.4641.6.2.215	NA	NA	This event is set when an I2C failure is detected. It is cleared when the I2C failure has been resolved.	tellabs i2c Failure Trap
mgmtIpUpV2Trap	1.3.6.1.4.1.4641.6.2.217	NA	NA	This event is triggered when the management IP interface comes up.	tellabs mgmtIp Up Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ntpAdminChangeDbChangeV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.219	NA	NA	This event is triggered when NTP administrative state is changed	tellabs ntpAdminChangeDbChange Trap
panelUnpluggedV2Trap	1.3.6.1.4.1.4641.6.2.233	NA	NA	This event is set when the system panel is unplugged. It is cleared when the system panel is plugged in.	tellabs panel Unplugged Trap
fanFailV2Trap	1.3.6.1.4.1.4641.6.2.350	NA	NA	This event is set when a fan failure is detected. It is cleared when the fan becomes operational.	tellabs fan Fail Trap
fanUnplugV2Trap	1.3.6.1.4.1.4641.6.2.351	NA	NA	This event is set when a fan is unplugged. It is cleared when the fan becomes operational	tellabs fan Unplug Trap
powerOutageV2Trap	1.3.6.1.4.1.4641.6.2.376	NA	NA	This event is set when a shelf power outage has occurred. An outage occurs when both A and B power sources to a single feed have no power. It is cleared when one of the two sources is restored.	tellabs power Outage Trap
powerFailureV2Trap	1.3.6.1.4.1.4641.6.2.388	NA	NA	This event is set when a shelf power failure has been detected. This failure occurs if one of two power sources to a single power feed has failed. It is cleared when the failed source is restored or a power outage is asserted.	tellabs power Failure Trap
cardInsertedV2Trap	1.3.6.1.4.1.4641.6.2.502	NA	NA	This event is triggered when a card is inserted	tellabs card inserted trap
cardRemovedV2Trap	1.3.6.1.4.1.4641.6.2.503	NA	NA	This event is triggered when a card is removed	tellabs card Removed Trap
cardAdminStateChangedV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.504	NA	NA	This event is triggered when a card's administrative state is changed	tellabs card AdminStateChanged Trap
cardMismatchedV2Trap	1.3.6.1.4.1.4641.6.2.505	NA	NA	This event is triggered when a card type mismatch is detected	tellabs card Mismatched Trap
cardOnLineV2Trap	1.3.6.1.4.1.4641.6.2.506	NA	NA	This event is triggered when a card operational state changes to UP	tellabs card online trap
cardFailedV2Trap	1.3.6.1.4.1.4641.6.2.507	NA	NA	This event is set when a card failure is detected. It is cleared when the card is removed or the fault is cleared.	tellabs card Failed Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
cardSwVerMismatchedV2Trap	1.3.6.1.4.1.4641.6.2.509	NA	NA	This event is set when a software version mismatch is detected. It is cleared when a correct version of the software is loaded.	tellabs cardSwVer Mismatched Trap
enabledCardRemovedV2Trap	1.3.6.1.4.1.4641.6.2.511	NA	NA	This event is triggered when a card which was enabled is removed	tellabs enabled Card Removed Trap
cardOffLineV2Trap	1.3.6.1.4.1.4641.6.2.516	NA	NA	This event is triggered when a card operational state changes to DOWN	tellabs card OffLine Trap
cardTxClkFailV2Trap	1.3.6.1.4.1.4641.6.2.518	NA	NA	This event is triggered when a line card's Tx clock has failed forcing it to use the non-active SC reference clock.	tellabs card TxClk Fail Trap
sCardRefClkFailV2Trap	1.3.6.1.4.1.4641.6.2.519	NA	NA	This event is triggered when all operational line card's have determined that the active SC has a bad reference clock.	tellabs sCard RefClkFail Trap
sCardRefClkDiffV2Trap	1.3.6.1.4.1.4641.6.2.520	NA	NA	This event is triggered when the standby SC has a different reference clock than the active SC	tellabs sCard RefClk Dif Trap
enabledCardResetV2Trap	1.3.6.1.4.1.4641.6.2.521	NA	NA	This event is triggered when a card which was enabled is reset	tellabs enabled Card Reset Trap
cardTempExceededV2Trap	1.3.6.1.4.1.4641.6.2.522	NA	NA	This event is triggered when a temperature threshold is exceeded on a card.	tellabs card Temp Exceeded Trap
cardInvalidBootOrderV2Trap	1.3.6.1.4.1.4641.6.2.523	NA	NA	This event is triggered when a card's boot order is configured incorrectly.	tellabs card Invalid Boot Order Trap
enabledCardShutdownV2Trap	1.3.6.1.4.1.4641.6.2.527	NA	NA	This event is triggered when a card which was enabled is shutdown	tellabs enabled Card Shutdown Trap
cardDegradedV2Trap	1.3.6.1.4.1.4641.6.2.528	NA	NA	This event is triggered when a card degradation is detected	tellabs card Degraded Trap
sCardRefClkNoTogV2Trap	1.3.6.1.4.1.4641.6.2.529	NA	NA	This event is triggered when a switch card reference clock fails to toggle.	tellabs sCard RefClk No Tog Trap
cardFpgaUpgradeV2Trap	1.3.6.1.4.1.4641.6.2.532	NA	NA	This event is set when Line card FPGA is upgraded.	tellabs cardFpga Upgrade Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
cardPowerFailureV2Trap	1.3.6.1.4.1.4641.6.2.533	NA	NA	This event is set when a power failure is detected on a card. This is valid on the 8830 only.	tellabs card Power Failure Trap
pcmModuleOfflineV2Trap	1.3.6.1.4.1.4641.6.2.703	NA	NA	This event is set when a module becomes non operational.	tellabs pcm Module Offline Trap
pcmModuleOnlineV2Trap	1.3.6.1.4.1.4641.6.2.704	NA	NA	This event is set when a module becomes operational.	tellabs pcm Module Online Trap
pcmModuleFailedV2Trap	1.3.6.1.4.1.4641.6.2.705	NA	NA	This event is set when a module fails, and is cleared when the module becomes operational or is removed.	tellabs pcm Module Failed Trap
pcmModuleMismatchV2Trap	1.3.6.1.4.1.4641.6.2.706	NA	NA	This event is set when the module type that has been inserted doesn't match the configured type.	tellabs pcm Module Mismatch Trap
pcmModuleAdminChgV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.707	NA	NA	This event is set when a module changes admin state.	tellabs pcmModuleAdminChg Trap
pcmEnabledModuleRemovedV2Trap	1.3.6.1.4.1.4641.6.2.709	NA	NA	This event is set when a module which was enabled is removed	tellabs pcmEnabledModule Removed Trap
moduleTempExceededV2Trap	1.3.6.1.4.1.4641.6.2.710	NA	NA	This event is triggered when a temperature threshold is exceeded on a module.	tellabs module Temp Exceeded Trap
pcmEnabledModuleRestartedV2Trap	1.3.6.1.4.1.4641.6.2.713	NA	NA	This event is set when a module is restarted in enabled state.	tellabs pcmEnabledModuleRestarted Trap
pcmEnabledModuleShutdownV2Trap	1.3.6.1.4.1.4641.6.2.714	NA	NA	This event is set when a module is shutdown in enabled state.	tellabs pcmEnabledModule Shutdown Trap
pcmEnabledModuleFpgaUpgradeV2Trap	1.3.6.1.4.1.4641.6.2.717	NA	NA	This event is set when a module FPGA is upgraded in enabled state.	tellabs pcmEnabledModuleFpgaUpgrade Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmPortAdminChgV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.801	NA	NA	This event is set when a port changes admin state.	tellabs pcm Port Admin Change Trap
pcmPortOfflineV2Trap	1.3.6.1.4.1.4641.6.2.802	NA	NA	This event is set when a port becomes non-operational.	tellabs pcm Port Offline Trap
pcmPortOnlineV2Trap	1.3.6.1.4.1.4641.6.2.803	NA	NA	This event is set when a port becomes operational.	tellabs pcm Port Online Trap
pcmPortFailedV2Trap	1.3.6.1.4.1.4641.6.2.804	NA	NA	This event is set when a port fails, and is cleared when the port becomes operational or when the relevant module is removed.	tellabs pcm port failed trap
pcmPortLOS V2Trap	1.3.6.1.4.1.4641.6.2.805	NA	NA	This event is set when LOS alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Port LOS Alarm On
pcmPortNBET V2Trap	1.3.6.1.4.1.4641.6.2.809	NA	NA	This event is set when N-BET alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Port NBET Alarm On
pcmPortFBET V2Trap	1.3.6.1.4.1.4641.6.2.810	NA	NA	This event is set when F-BET alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Port FBET Alarm On
pcmPortLinkDownV2Trap	1.3.6.1.4.1.4641.6.2.811	NA	NA	This event is set when peer is detected to be down and is cleared when the peer is detected to be up. This event applies to gige ports only.	tellabs pcm port loopback added
pcmPortLpbk V2Trap	1.3.6.1.4.1.4641.6.2.812	NA	NA	This event is set when port is in loopback, and is cleared when the loopback is removed.	tellabs pcm port loopback removed trap
pcmPortXcon AlmV2Trap	1.3.6.1.4.1.4641.6.2.813	NA	NA	This event is set when cross connect alarm is detected (on a port that is designated to carry a full port's worth of traffic. Cross connects are built between ports and LSPs) and is cleared when the cross connection comes back up. This event applies to gige ports only.	tellabs pcmPortXcon Alm Trap
pcmPortSfpRmvdV2Trap	1.3.6.1.4.1.4641.6.2.815	NA	NA	This event is set when a SFP optics on PLM is removed.	tellabs pcm Port SfpRmvd Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmPortSfpDetdV2Trap	1.3.6.1.4.1.4641.6.2.816	NA	NA	This event is set when a SFP optics on PLM is detected.	tellabs pcm Port SfpDetd Trap
pcmPortEnSfpRmvdV2Trap	1.3.6.1.4.1.4641.6.2.817	NA	NA	This event is set when SFP optics removed is associated with an enabled port.	tellabs pcm Port EnSfpRmvd Trap
ifAdminChgV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.1102	NA	NA	This event is set when the admin state of a layer 3 interface changes.	tellabs if AdminChg Trap
ifAdminChgV2Trap_disabled (2)	1.3.6.1.4.1.4641.6.2.1102	NA	NA	This event is set when the admin state of a layer 3 interface changes.	tellabs if AdminChg Trap
ifAdminChgV2Trap_testing (3)	1.3.6.1.4.1.4641.6.2.1102	NA	NA	This event is set when the admin state of a layer 3 interface changes.	tellabs if AdminChg Trap
ifCacOvSubV2Trap	1.3.6.1.4.1.4641.6.2.1105	NA	NA	This event is set when accumulated bandwidth of all built circuits is greater than the physical bandwidth	tellabs if CacOvSub Trap
ifOffLineV2Trap	1.3.6.1.4.1.4641.6.2.1107	NA	NA	For layer 2 interfaces this event is set when the link status is down. For layer 2 interfaces this event is cleared when the protocol link status is up. For layer 3 interfaces, this event is set when admin state is disabled. For layer 3 interfaces, this event is cleared when admin state is enabled.	tellabs If Offline Trap
ifOnLineV2Trap	1.3.6.1.4.1.4641.6.2.1108	NA	NA	For layer 2 interfaces, this event is set when protocol link status is up. For layer 3 interfaces, this event is set when admin state is enabled.	tellabs If Online Trap
evaEventClearV2Trap	1.3.6.1.4.1.4641.6.2.1402	NA	NA	A persistent event has been cleared	tellabs eva Event Clear Trap
evaExcessMinorV2Trap	1.3.6.1.4.1.4641.6.2.1405	NA	NA	An excess of unacknowledged minor alarms exists in the system.	tellabs eva Excess Minor Trap
evaExcessMajorV2Trap	1.3.6.1.4.1.4641.6.2.1406	NA	NA	An excess of unacknowledged major alarms exists in the system.	tellabs eva Excess Major Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfGlblClrProcessV2Trap	1.3.6.1.4.1.4641.6.2.1612	NA	NA	OSPF instance was restarted. All counters reset to zero(0).	tellabs ospfGlblClrProcess Trap
ospfInstOperUpV2Trap	1.3.6.1.4.1.4641.6.2.1626	NA	NA	Instance state changed to oper up	tellabs ospf Inst Oper Up Trap
ospfInstOperDownV2Trap	1.3.6.1.4.1.4641.6.2.1627	NA	NA	Instance state changed to oper up	tellabs ospf Inst Oper Down Trap
ospfExtLsaHighThreshV2Trap	1.3.6.1.4.1.4641.6.2.1633	NA	NA	This event occurs when the number of received LSAs in the OSPF instance reaches the configured high threshold. It is cleared by the event - 'OsLsaLoThr'.	tellabs ospf Ext Lsa High Thresh Trap
ospfExtLsaLowThreshV2Trap	1.3.6.1.4.1.4641.6.2.1634	NA	NA	This event occurs when the number of received LSAs in the OSPF instance reaches the configured low threshold, after 'OsLsaHiThr' has occurred.	tellabs ospf Ext Lsa Low Thresh Trap
ospfExMaxLsaExceededV2Trap	1.3.6.1.4.1.4641.6.2.1635	NA	NA	This event occurs when the number of received LSAs in the OSPF instance exceeds the configured max LSAs. It can result in the instance being operationally disabled or simply a warning being generated as a result. It is cleared by 'OsMaxLsaClr'.	tellabs ospf Ex Max Lsa Exceeded Trap
ospfExtRedisRouteHighThreshV2Trap	1.3.6.1.4.1.4641.6.2.1637	NA	NA	This event occurs when the number of redistributed routes in the OSPF instance reaches the configured high threshold. It is cleared by the event - 'OsRedLoThr'.	tellabs ospf Ext Redis Route High Thresh Trap
ospfExtIfStateChgV2Trap	1.3.6.1.4.1.4641.6.2.1641	NA	NA	The OSPF Interface has changed its state.	tellabs ospf if state down
ospfExtNbrStateChgV2Trap	1.3.6.1.4.1.4641.6.2.1643	NA	NA	The OSPF Neighbor State Machine has changed its state.	tellabs ospf if Nbr state down
ospfAreaDupRtrIdV2Trap	1.3.6.1.4.1.4641.6.2.1654	NA	NA	ospf Area Dup Rtr Id Trap	tellabs ospf Area Dup Rtr Id Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLspAdminChangeV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.1903	NA	NA	The administrative state of the LSP was changed.	tellabs mplsLsp Admin Change Trap
mplsLspUpV2Trap	1.3.6.1.4.1.4641.6.2.1904	NA	NA	The operational status of the LSP is up.	tellabs mplsLsp Up Trap
mplsLspDownV2Trap	1.3.6.1.4.1.4641.6.2.1905	NA	NA	The operational status of the LSP is down.	tellabs mplsLsp Down Trap
mplsLspActiveV2Trap	1.3.6.1.4.1.4641.6.2.1906	NA	NA	An LSP's operational status is up and it is active.	tellabs mplsLsp Active Trap
mplsTunnelUpV2Trap	1.3.6.1.4.1.4641.6.2.1914	NA	NA	The operational status of the LSP Tunnel is up.	tellabs mpls Tunnel Up Trap
mplsTunnelDownV2Trap	1.3.6.1.4.1.4641.6.2.1915	NA	NA	The operational status of the LSP Tunnel is down.	tellabs mpls Tunnel Down Trap
snmpLinkDownV2Trap	1.3.6.1.4.1.4641.6.2.2302	NA	NA	A linkUp trap signifies that the sending protocol entity recognizes that one of the communication links represented in the agent's configuration has come up.	tellabs snmp Link Down Trap
snmpLinkUpV2Trap	1.3.6.1.4.1.4641.6.2.2303	NA	NA	A linkUp trap signifies that the sending protocol entity recognizes that one of the communication links represented in the agent's configuration has come up.	tellabs snmp Link Up Trap
mplsLdpSessionUpV2Trap	1.3.6.1.4.1.4641.6.2.2500	NA	NA	LDP session operational status is up.	tellabs mplsLdp Session Up Trap
mplsLdpSessionDownV2Trap	1.3.6.1.4.1.4641.6.2.2501	NA	NA	LDP session operational status is down.	tellabs mplsLdp Session Down Trap
mplsLdpInterfaceOnlineV2Trap	1.3.6.1.4.1.4641.6.2.2516	NA	NA	LDP Interface operstatus is up.	tellabs mplsLdp Interface Online

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLdpIntfOfflineV2Trap	1.3.6.1.4.1.4641.6.2.2517	NA	NA	LDP Interface operstatus is down.	tellabs mplsLdp Interface Offline
temAreaAdminChangeV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.2603	NA	NA	TEM area TE Admin Status was changed on the node.	tellabs temArea Admin Change Trap
temOspfIfOnlineV2Trap	1.3.6.1.4.1.4641.6.2.2604	NA	NA	TEM OSPF interface operational status changed to up on the node.	tellabs temOspf If Online Trap
temOspfIfOfflineV2Trap	1.3.6.1.4.1.4641.6.2.2605	NA	NA	TEM interface OSPF operational status changed on the node.	tellabs temOspf If Offline Trap
mplsAdminStateV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.2808	NA	NA	User has changed an MPLS admin state.	tellabs mpls Admin State Trap
mplsRsvpIntfAdminStateV2Trap_enabled (1)	1.3.6.1.4.1.4641.6.2.2902	NA	NA	User has changed admin state for RSVP on an Interface.	tellabs mplsRsvpIntf Admin State Trap
mplsRsvpIntfOnlineV2Trap	1.3.6.1.4.1.4641.6.2.2904	NA	NA	RSVP Interface operstatus is up.	tellabs mplsRsvpIntf Online Trap
mplsRsvpIntfOfflineV2Trap	1.3.6.1.4.1.4641.6.2.2905	NA	NA	RSVP Interface operstatus is down.	tellabs mplsRsvpIntf Offline Trap
bfdSessionUpV2Trap	1.3.6.1.4.1.4641.6.2.4000	NA	NA	bfdSessionUpV2Trap	tellabs bfd Session Up Trap
bfdSessionDownV2Trap	1.3.6.1.4.1.4641.6.2.4001	NA	NA	bfd Session Down Trap	tellabs bfd Session Down Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
nonRedundant V2Trap	1.3.6.1.4.1.4641.6.2.109	NA	NA	This event is triggered when the node becomes non-redundant. When evaNonRedundant trap exists, if the redundancy status changes to a value which should not cause a trap (e.g. StandbyRpNotUpYet), the existing trap should be cleared. If the redundancy status changes from 'a' to 'b' both of which correspond to evaNonRedundant traps, the trap corresponding to 'a' should be cleared and a new trap corresponding to 'b' should be set.	tellabs Non Redundant trap
ospfIfStateChange	.1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	tellabs OSPF interface state changed to Down
ospfIfStateChange	.1.3.6.1.2.1.14.16.2.16	1.3.6.1.2.1.14.7.1.12	!= 1	An ospfIfStateChange trap signifies that there has been a change in the state of a non-virtual OSPF interface. This trap should be generated when the interface state regresses (e.g., goes from Dr to Down) or progresses to a terminal state (i.e., Point-to-Point, DR Other, Dr, or Backup)	tellabs OSPF interface state changed to Up
ospfVirtIfStateChange	.1.3.6.1.2.1.14.16.2.1	NA	NA	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual interface. This trap should be generated when the inter-face state regresses (e.g., goes from Point-to-Point to Down) or progresses to a terminal state (i.e., Point-to-Point).	tellabs OSPF virtual interface state changed to Down

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	!= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	tellabs OSPF neighbor state down
ospfNbrStateChange	.1.3.6.1.2.1.14.16.2.2	1.3.6.1.2.1.14.10.1.6	= 8	An ospfNbrStateChange trap signifies that there has been a change in the state of a non-virtual OSPF neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., 2-Way or Full).	tellabs OSPF neighbor state up
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	!= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	tellabs OSPF virtual neighbor state down
ospfVirtNbrStateChange	.1.3.6.1.2.1.14.16.2.3	1.3.6.1.2.1.14.11.1.5	= 8	An ospfIfStateChange trap signifies that there has been a change in the state of an OSPF virtual neighbor. This trap should be generated when the neighbor state regresses (e.g., goes from Attempt or Full to 1-Way or Down) or progresses to a terminal state (e.g., Full).	tellabs OSPF virtual neighbor state up
ospfIfConfigError	.1.3.6.1.2.1.14.16.2.4	NA	NA	An ospfIfConfigError trap signifies that a packet has been received on a non-virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	tellabs OSPF interface configuration error

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVirtIfConfigError	.1.3.6.1.2.1.14.16.2.5	NA	NA	An ospfConfigError trap signifies that a packet has been received on a virtual interface from a router whose configuration parameters conflict with this router's configuration parameters.	tellabs OSPF virtual interface configuration error
ospfIfAuthFailure	.1.3.6.1.2.1.14.16.2.6	NA	NA	An ospfIfAuthFailure trap signifies that a packet has been received on a non-virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	tellabs OSPF interface authentication failure
ospfVirtIfAuthFailure	.1.3.6.1.2.1.14.16.2.7	NA	NA	An ospfVirtIfAuthFailure trap signifies that a packet has been received on a virtual interface from a router whose authentication key or authentication type conflicts with this router's authentication key or authentication type.	tellabs OSPF virtual interface authentication failure
ospfIfRxBadPacket	.1.3.6.1.2.1.14.16.2.8	NA	NA	An ospfIfRxBadPacket trap signifies that an OSPF packet has been received on a non-virtual interface that cannot be parsed.	tellabs OSPF bad packet received
ospfVirtIfRxBadPacket	.1.3.6.1.2.1.14.16.2.9	NA	NA	An ospfRxBadPacket trap signifies that an OSPF packet has been received on a virtual interface that cannot be parsed.	tellabs OSPF bad packet received on virtual interface
ospfTxRetransmit	.1.3.6.1.2.1.14.16.2.10	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a non-virtual interface.	tellabs OSPF packet retransmitted
ospfVirtIfTxRetransmit	.1.3.6.1.2.1.14.16.2.11	NA	NA	An ospfTxRetransmit trap signifies that an OSPF packet has been retransmitted on a virtual interface.	tellabs OSPF packet retransmitted on virtual interface

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfOriginateLsa	.1.3.6.1.2.1.14.16.2.12	NA	NA	An ospfOriginateLsa trap signifies that a new LSA has been originated by this router. This trap should not be invoked for simple refreshes of LSAs (which happens every 30 minutes), but instead will only be invoked when an LSA is (re)originated due to a topology change.	tellabs OSPF new LSA originated
ospfMaxAgeLsa	.1.3.6.1.2.1.14.16.2.13	NA	NA	An ospfMaxAgeLsa trap signifies that one of the LSA in the router's link-state database has aged to MaxAge.	tellabs OSPF LSA aged to MaxAge
bgpBackwardTransition	.1.3.6.1.2.1.15.7.2	NA	NA	The BGPBackwardTransition Event is generated when the BGP FSM moves from a higher numbered state to a lower numbered state.	tellabs bgp down trap with remote peerIP %peerAddress %
bgpEstablished	.1.3.6.1.2.1.15.7.1	1.3.6.1.2.1.15.3.1.2	= 6	The BGP Established event is generated when the BGP FSM enters the ESTABLISHED state.	tellabs bgp established trap with remote peerIP %peerAddress %
newRoot	1.3.6.1.2.1.17.0.1	NA	NA	The newRoot trap indicates that the sending agent has become the new root of the Spanning Tree; the trap is sent by a bridge soon after its election as the new root, e.g., upon expiration of the Topology Change Timer, immediately subsequent to its election. Implementation of this trap is optional.	tellabs new stp root
topologyChange	1.3.6.1.2.1.17.0.2	NA	NA	A topologyChange trap is sent by a bridge when any of its configured ports transitions from the Learning state to the Forwarding state, or from the Forwarding state to the Blocking state. The trap is not sent if a newRoot trap is sent for the same transition. Implementation of this trap is optional.	tellabs Spanning Tree Topology Changed

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
entConfigChange	1.3.6.1.2.1.47.2.0.1	NA	NA	An entConfigChange notification is generated when the value of entLastChangeTime changes. It can be utilized by an NMS to trigger logical/physical entity table maintenance polls. An agent should not generate more than one entConfigChange 'notification-event' in a given time interval (five seconds is the suggested default). A 'notification-event' is the transmission of a single trap or inform PDU to a list of notification destinations. If additional configuration changes occur within the throttling period, then notification-events for these changes should be suppressed by the agent until the current throttling period expires. At the end of a throttling period, one notification-event should be generated if any configuration changes occurred since the start of the throttling period. In such a case, another throttling period is started right away. An NMS should periodically check the value of entLastChangeTime to detect any missed entConfigChange notification-events, e.g., due to throttling or transmission loss.	tellabs entity table configuration changed
acctngFileFull	1.3.6.1.2.1.60.2.0.2	NA	NA	acctngFileFull trap	tellabs acctngFileFull trap
acctngFileNearlyFull	1.3.6.1.2.1.60.2.0.1	NA	NA	acctngFileNearlyFull trap	tellabs acctngFileNearlyFull trap
dsx1LineStatusChange	1.3.6.1.2.1.10.18.15.0.1	NA	NA	dsx1 line status change	tellabs dsx1 line status change
dsx3LineStatusChange	1.3.6.1.2.1.10.30.15.0.1	NA	NA	dsx3 line status change	tellabs dsx3 line status change

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
frDLCIStatusChange	.1.3.6.1.2.1.10.32.0.1	NA	NA	fr dlci status invalid trap	tellabs FR DLCI status invalid trap
ipv6IfStateChange	.1.3.6.1.2.1.55.2.0.1	NA	NA	ipv6-if-state-changed	tellabs ipv6 interface state changed
mfrMibTrapBundleLinkMismatch	.1.3.6.1.2.1.10.47.4.0.1	NA	NA	mfrMibTrapBundleLinkMismatch trap	tellabs mfrMibTrapBundleLinkMismatch trap
mplsLdpInitSesThresholdExceeded	.1.3.6.1.2.1.10.166.3.2.0.1	NA	NA	mplsLdpInitSesThresholdExceeded trap	tellabs mplsLdpInitSesThresholdExceeded trap
mplsLdpPathVectorLimitMismatch	.1.3.6.1.2.1.10.166.3.2.0.2	NA	NA	mplsLdpPathVectorLimitMismatch trap	tellabs mplsLdpPathVectorLimitMismatch trap
mplsLdpSessionDown	.1.3.6.1.2.1.10.166.3.2.0.4	NA	NA	mplsLdpSessionDown trap	tellabs mplsLdpSessionDown trap
mplsLdpSessionUp	.1.3.6.1.2.1.10.166.3.2.0.3	NA	NA	mplsLdpSessionUp trap	tellabs mplsLdpSessionUp trap
mplsTunnelDown	.1.3.6.1.2.1.10.166.3.0.2	NA	NA	mpls te tunnel down trap	tellabs MPLS-TE tunnel down trap
mplsTunnelReoptimized	.1.3.6.1.2.1.10.166.3.0.4	NA	NA	mpls te tunnel reoptimized trap	tellabs MPLS-TE tunnel reoptimized trap
mplsTunnelRerouted	.1.3.6.1.2.1.10.166.3.0.3	NA	NA	mpls te tunnel rerouted trap	tellabs MPLS-TE tunnel rerouted trap flapping
mplsTunnelUp	.1.3.6.1.2.1.10.166.3.0.1	NA	NA	mpls te tunnel up trap	tellabs MPLS-TE tunnel up trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pingProbeFailed	.1.3.6.1.2.1.80.0.1	NA	NA	pingProbeFailed trap	tellabs pingProbeFailed trap
pingTestCompleted	.1.3.6.1.2.1.80.0.3	NA	NA	pingTestCompleted trap	tellabs pingTestCompleted trap
pingTestFailed	.1.3.6.1.2.1.80.0.2	NA	NA	pingTestFailed trap	tellabs pingTestFailed trap
RMON_Falling_Alarm	.1.3.6.1.2.1.16.0.2	NA	NA	RMON_Falling_Alarm trap	tellabs RMON_Falling_Alarm trap
RMON_Packet_Match	.1.3.6.1.2.1.16.0.3	NA	NA	RMON_Packet_Match trap	tellabs RMON_Packet_Match trap
RMON_Rise_Alarm	.1.3.6.1.2.1.16.0.1	NA	NA	RMON_Rise_Alarm trap	tellabs RMON_Rise_Alarm trap
rprrGroupChange	.1.3.6.1.2.1.22.0.2	NA	NA	rprrGroupChange trap	tellabs rprrGroupChange trap
rprrHealth	.1.3.6.1.2.1.22.0.1	NA	NA	rprrHealth trap	tellabs rprrHealth trap
rprrResetEvent	.1.3.6.1.2.1.22.0.3	NA	NA	rprrResetEvent trap	tellabs rprrResetEvent trap
traceRoutePathChange	.1.3.6.1.2.1.81.0.1	NA	NA	traceRoutePathChange trap	tellabs traceRoutePathChange trap
traceRouteTestCompleted	.1.3.6.1.2.1.81.0.3	NA	NA	traceRouteTestCompleted trap	tellabs traceRouteTestCompleted trap
traceRouteTestFailed	.1.3.6.1.2.1.81.0.2	NA	NA	traceRouteTestFailed trap	tellabs traceRouteTestFailed trap
vrrpTrapAuthFailure	.1.3.6.1.2.1.68.0.2	NA	NA	vrrp trap auth failure trap	tellabs vrrp trap auth failure trap
vrrpTrapNewMaster	.1.3.6.1.2.1.68.0.1	NA	NA	vrrp trap new master trap	tellabs vrrp trap new master trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ipRouteAddedV2Trap	.1.3.6.1.4.1.4641.6.2.1800	NA	NA	ip Route Added Trap	tellabs ip Route Added Trap
ipRouteDeleteV2Trap	.1.3.6.1.4.1.4641.6.2.1801	NA	NA	ip Route Deleted Trap	tellabs ip Route Deleted Trap
ipRouteCostAddedV2Trap	.1.3.6.1.4.1.4641.6.2.1802	NA	NA	ip Route Cost Added Trap	tellabs ip Route Cost Added Trap
ipRouteCostDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.1803	NA	NA	ip Route Cost Deleted Trap	tellabs ip Route Cost Deleted Trap
ipRouteCostAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1804	NA	NA	ip Route Cost Attr Change Trap	tellabs ip Route Cost Attr Change Trap
ipRoutePathAddedV2Trap	.1.3.6.1.4.1.4641.6.2.1805	NA	NA	ip Route Path Added Trap	tellabs ip Route Path Added Trap
ipRoutePathDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.1806	NA	NA	ip Route Path Deleted Trap	tellabs ip Route Path Deleted Trap
ipRoutePathActiveV2Trap	.1.3.6.1.4.1.4641.6.2.1807	NA	NA	ip Route Path Active Trap	tellabs ip Route Path Active Trap
ipRoutePathInactiveV2Trap	.1.3.6.1.4.1.4641.6.2.1808	NA	NA	ip Route Path Inactive Trap	tellabs ip Route Path Inactive Trap
ipRouteActiveV2Trap	.1.3.6.1.4.1.4641.6.2.1809	NA	NA	ip Route Active Trap	tellabs ip Route Active Trap
ipRouteInactiveV2Trap	.1.3.6.1.4.1.4641.6.2.1810	NA	NA	ip Route Inactive Trap	tellabs ip Route Inactive Trap
ipRouteAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1811	NA	NA	ip Route Attr Change Trap	tellabs ip Route Attr Change Trap
ipRouteBulkChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1812	NA	NA	ip Route Bulk Change Trap	tellabs ip Route Bulk Change Trap
SynRateThrV2Trap	.1.3.6.1.4.1.4641.6.2.1813	NA	NA	Syn Rate Thr Trap	tellabs Syn Rate Thr Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
HlfOpenThrV2Trap	.1.3.6.1.4.1.4641.6.2.1814	NA	NA	Hlf Open Thr Trap	tellabs Hlf Open Thr Trap
PathChgV2Trap	.1.3.6.1.4.1.4641.6.2.1815	NA	NA	Path Chg Trap	tellabs Path Chg Trap
bgpEstablishedV2Trap	.1.3.6.1.4.1.4641.6.2.1700	NA	NA	bgp Established Trap	tellabs bgp Established Trap
bgpMaxPfxMaxThresholdV2Trap	.1.3.6.1.4.1.4641.6.2.1701	NA	NA	bgp MaxPfx MaxThreshold Trap	tellabs bgp MaxPfx MaxThreshold Trap
bgpMaxPfxExceedActionV2Trap	.1.3.6.1.4.1.4641.6.2.1702	NA	NA	bgp MaxPfx ExceedAction Trap	tellabs bgp MaxPfx ExceedAction Trap
bgpGlblAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.1703	NA	NA	bgp Glbl Admin Chg Trap	tellabs bgp Glbl Admin Chg Trap
bgpGlblAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.1703	NA	NA	bgp Glbl Admin Chg Trap	tellabs bgp Glbl Admin Chg Trap
bgpGlblAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.1703	NA	NA	bgp Glbl Admin Chg Trap	tellabs bgp Glbl Admin Chg Trap
bgpGlblAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1704	NA	NA	bgp Glbl Attr ChgDb Change Trap	tellabs bgp Glbl Attr ChgDb Change Trap
bgpPeerAddV2Trap	.1.3.6.1.4.1.4641.6.2.1705	NA	NA	bgp Peer Add Trap	tellabs bgp Peer Add Trap
bgpPeerDelV2Trap	.1.3.6.1.4.1.4641.6.2.1706	NA	NA	bgp Peer Del Trap	tellabs bgp Peer Del Trap
bgpPeerAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1707	NA	NA	bgp Peer Attr ChgDb Change Trap	tellabs bgp Peer Attr ChgDb Change Trap
bgpPeerGpAddV2Trap	.1.3.6.1.4.1.4641.6.2.1708	NA	NA	bgp PeerGp Add Trap	tellabs bgp PeerGp Add Trap
bgpPeerGpDelV2Trap	.1.3.6.1.4.1.4641.6.2.1709	NA	NA	bgp PeerGp Del Trap	tellabs bgp PeerGp Del Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bgpPeerGpAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1710	NA	NA	bgp PeerGp Attr ChgDb Change Trap	tellabs bgp PeerGp Attr ChgDb Change Trap
bgpNetwkAddV2Trap	.1.3.6.1.4.1.4641.6.2.1711	NA	NA	bgp Netwk Add Trap	tellabs bgp Netwk Add Trap
bgpNetwkDelV2Trap	.1.3.6.1.4.1.4641.6.2.1712	NA	NA	bgp Netwk Del Trap	tellabs bgp Netwk Del Trap
bgpNetwkAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1713	NA	NA	bgp Netwk Attr ChgDb Change Trap	tellabs bgp Netwk Attr ChgDb Change Trap
bgpAggrAddV2Trap	.1.3.6.1.4.1.4641.6.2.1714	NA	NA	bgp Aggr Add Trap	tellabs bgp Aggr Add Trap
bgpAggrDelV2Trap	.1.3.6.1.4.1.4641.6.2.1715	NA	NA	bgp Aggr Del Trap	tellabs bgp Aggr Del Trap
bgpAggrAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1716	NA	NA	bgp Aggr Attr ChgDb Change Trap	tellabs bgp Aggr Attr ChgDb Change Trap
bgpRedistAddV2Trap	.1.3.6.1.4.1.4641.6.2.1717	NA	NA	bgp Redist Add Trap	tellabs bgp Redist Add Trap
bgpRedistDelV2Trap	.1.3.6.1.4.1.4641.6.2.1718	NA	NA	bgp Redist Del Trap	tellabs bgp Redist Del Trap
bgpRedistAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1719	NA	NA	bgp Redist Attr ChgDb Change Trap	tellabs bgp Redist Attr ChgDb Change Trap
bgpASpathListAddV2Trap	.1.3.6.1.4.1.4641.6.2.1720	NA	NA	bgp ASpath List Add Trap	tellabs bgp ASpath List Add Trap
bgpASpathListDelV2Trap	.1.3.6.1.4.1.4641.6.2.1721	NA	NA	bgp ASpath List Del Trap	tellabs bgp ASpath List Del Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bgpASpathListAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1722	NA	NA	bgp ASpath List Attr ChgDb Change Trap	tellabs bgp ASpath List Attr ChgDb Change Trap
bgpCommListAddV2Trap	.1.3.6.1.4.1.4641.6.2.1723	NA	NA	bgp Comm List Add Trap	tellabs bgp Comm List Add Trap
bgpCommListDelV2Trap	.1.3.6.1.4.1.4641.6.2.1724	NA	NA	bgp Comm List Del Trap	tellabs bgp Comm List Del Trap
bgpCommListAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1725	NA	NA	bgp Comm List Attr ChgDb Change Trap	tellabs bgp Comm List Attr ChgDb Change Trap
bgpMaxPfxMinThresholdV2Trap	.1.3.6.1.4.1.4641.6.2.1726	NA	NA	bgp Max Pfx Min Threshold Trap	tellabs bgp Max Pfx Min Threshold Trap
bgpMaxPfxExceedClearV2Trap	.1.3.6.1.4.1.4641.6.2.1727	NA	NA	bgp Max Pfx Exceed Clear Trap	tellabs bgp Max Pfx Exceed Clear Trap
bgpExtCLAddV2Trap	.1.3.6.1.4.1.4641.6.2.1728	NA	NA	bgp ExtCL Add Trap	tellabs bgp ExtCL Add Trap
bgpExtCLDelV2Trap	.1.3.6.1.4.1.4641.6.2.1729	NA	NA	bgp ExtCL Del Trap	tellabs bgp ExtCL Del Trap
bgpExtCLAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1730	NA	NA	bgp ExtCL Attr ChgDb Change Trap	tellabs bgp ExtCL Attr ChgDb Change Trap
bgpInstOperUpV2Trap	.1.3.6.1.4.1.4641.6.2.1731	NA	NA	bgp Inst Oper Up Trap	tellabs bgp Inst Oper Up Trap
bgpInstOperDownV2Trap	.1.3.6.1.4.1.4641.6.2.1732	NA	NA	bgp Inst Oper Down Trap	tellabs bgp Inst Oper Down Trap
bgpInstRtrIdChgV2Trap	.1.3.6.1.4.1.4641.6.2.1733	NA	NA	bgp Inst RtrId Chg Trap	tellabs bgp Inst RtrId Chg Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bgpPeerAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.1734	NA	NA	bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap
bgpPeerAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.1734	NA	NA	bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap
bgpPeerAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.1734	NA	NA	bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap
bgpPeerGpAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.1735	NA	NA	bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap
bgpPeerGpAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.1735	NA	NA	bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap
bgpPeerGpAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.1735	NA	NA	bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap
bgpPeerEstabV2Trap	.1.3.6.1.4.1.4641.6.2.1736	NA	NA	bgp Peer Estab Trap	tellabs bgp Peer Estab Trap
bgpPeerDownV2Trap	.1.3.6.1.4.1.4641.6.2.1737	NA	NA	bgp Peer Down Trap	tellabs bgp Peer Down Trap
bgpProcAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.1738	NA	NA	bgp Proc Attr Chg Trap	tellabs bgp Proc Attr Chg Trap
bgpProcGRStChgV2Trap	.1.3.6.1.4.1.4641.6.2.1739	NA	NA	bgp ProcGRSt Chg Trap	tellabs bgp ProcGRStChg Trap
bgpPeerInRestartV2Trap	.1.3.6.1.4.1.4641.6.2.1740	NA	NA	bgp Peer InRestart Trap	tellabs bgp Peer InRestart Trap
bgpPeerOutOfRestartV2Trap	.1.3.6.1.4.1.4641.6.2.1741	NA	NA	bgp Peer OutOfRestart Trap	tellabs bgp Peer OutOfRestart Trap
ospfIfStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1600	NA	NA	ospf If State Chg Trap	tellabs ospf If State Chg Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfVIfStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1601	NA	NA	ospf VIf State Chg Trap	tellabs ospf VIf State Chg Trap
ospfNbrStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1602	NA	NA	ospf Nbr State Chg Trap	tellabs ospf Nbr State Chg Trap
ospfVNbrStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1603	NA	NA	ospf VNbr State Chg Trap	tellabs ospf VNbr State Chg Trap
ospfIfConfErrV2Trap	.1.3.6.1.4.1.4641.6.2.1604	NA	NA	ospf If Conf Err Trap	tellabs ospf If Conf Err Trap
ospfVIfConfErrV2Trap	.1.3.6.1.4.1.4641.6.2.1605	NA	NA	ospf VIf Conf Err Trap	tellabs ospf VIf Conf Err Trap
ospfIfAuthFailV2Trap	.1.3.6.1.4.1.4641.6.2.1606	NA	NA	ospf If Auth Fail Trap	tellabs ospf If Auth Fail Trap
ospfVIfAuthFailV2Trap	.1.3.6.1.4.1.4641.6.2.1607	NA	NA	ospf VIf Auth Fail Trap	tellabs ospf VIf Auth Fail Trap
ospfOrigLsaV2Trap	.1.3.6.1.4.1.4641.6.2.1608	NA	NA	ospf Orig Lsa Trap	tellabs ospf Orig Lsa Trap
ospfMaxAgeLsaV2Trap	.1.3.6.1.4.1.4641.6.2.1609	NA	NA	ospf Max Age Lsa Trap	tellabs ospf Max Age Lsa Trap
ospfGlblAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1610	NA	NA	ospf Glbl Attr Change Trap	tellabs ospf Glbl Attr Change Trap
ospfGlblClrCountersV2Trap	.1.3.6.1.4.1.4641.6.2.1611	NA	NA	ospf Glbl Clr Counters Trap	tellabs ospf Glbl Clr Counters Trap
ospfAreaAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1613	NA	NA	ospf Area Attr Change Trap	tellabs ospf Area Attr Change Trap
ospfAreaAddV2Trap	.1.3.6.1.4.1.4641.6.2.1614	NA	NA	ospf Area Add Trap	tellabs ospf Area Add Trap
ospfAreaDelV2Trap	.1.3.6.1.4.1.4641.6.2.1615	NA	NA	ospf Area Del Trap	tellabs ospf Area Del Trap
ospfIfAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1616	NA	NA	ospf If Attr Change Trap	tellabs ospf If Attr Change Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfRedistAddV2Trap	.1.3.6.1.4.1.4641.6.2.1617	NA	NA	ospf Redist Add Trap	tellabs ospf Redist Add Trap
ospfRedistDelV2Trap	.1.3.6.1.4.1.4641.6.2.1618	NA	NA	ospf Redist Del Trap	tellabs ospf Redist Del Trap
ospfNwkAddV2Trap	.1.3.6.1.4.1.4641.6.2.1619	NA	NA	ospf Nwk Add Trap	tellabs ospf Nwk Add Trap
ospfNwkDelV2Trap	.1.3.6.1.4.1.4641.6.2.1620	NA	NA	ospf Nwk Del Trap	tellabs ospf Nwk Del Trap
ospfVIfAddV2Trap	.1.3.6.1.4.1.4641.6.2.1621	NA	NA	ospf VIf Add Trap	tellabs ospf VIf Add Trap
ospfVIfDelV2Trap	.1.3.6.1.4.1.4641.6.2.1622	NA	NA	ospf VIf Del Trap	tellabs ospf VIf Del Trap
ospfVIfAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1623	NA	NA	ospf VIf Attr Change Trap	tellabs ospf VIf Attr Change Trap
ospfGlblAdminChgV2Trap	.1.3.6.1.4.1.4641.6.2.1624	NA	NA	ospf Glbl Admin Chg Trap	tellabs ospf Glbl Admin Chg Trap
ospfOverloadStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1625	NA	NA	ospf Over load State Chg Trap	tellabs ospf Over load State Chg Trap
ospfExtAreaNssaTrRoleChgV2Trap	.1.3.6.1.4.1.4641.6.2.1628	NA	NA	ospf Ext Area Nssa Tr Role Chg Trap	tellabs ospf Ext Area Nssa Tr Role Chg Trap
ospfExtAreaNssaTrStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1629	NA	NA	ospf Ext Area Nssa Tr State ChgTrap	tellabs ospf Ext Area Nssa Tr State ChgTrap
ospfExtAreaAggrAddV2Trap	.1.3.6.1.4.1.4641.6.2.1630	NA	NA	ospf Ext Area Aggr Add Trap	tellabs ospf Ext Area Aggr Add Trap
ospfExtAreaAggrDelV2Trap	.1.3.6.1.4.1.4641.6.2.1631	NA	NA	ospf Ext Area Aggr Del Trap	tellabs ospf Ext Area Aggr Del Trap
ospfExtAreaAggrAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.1632	NA	NA	ospf Ext Area Aggr Attr Chg Trap	tellabs ospf Ext Area Aggr Attr Chg Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ospfExMaxLsaClearedV2Trap	.1.3.6.1.4.1.4641.6.2.1636	NA	NA	ospf Ex Max Lsa Cleared Trap	tellabs ospf Ex Max Lsa Cleared Trap
ospfExtRedisRouteLowThreshV2Trap	.1.3.6.1.4.1.4641.6.2.1638	NA	NA	ospf Ext Redis Route High Thresh Trap	tellabs ospf Ext Redis Route High Thresh Trap
ospfExMaxRedisRouteExceededV2Trap	.1.3.6.1.4.1.4641.6.2.1639	NA	NA	ospf Ex Max Redis Route Exceeded Trap	tellabs ospf Ex Max Redis Route Exceeded Trap
ospfExMaxRedisRouteClearedV2Trap	.1.3.6.1.4.1.4641.6.2.1640	NA	NA	ospf Ex Max Redis Route Cleared Trap	tellabs ospf Ex Max Redis Route Cleared Trap
ospfExtVIfStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1642	NA	NA	ospf Ext VIf State Chg Trap	tellabs ospf Ext VIf State Chg Trap
ospfExtVNbrStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.1644	NA	NA	ospf Ext VNbr State Chg Trap	tellabs ospf Ext VNbr State Chg Trap
ospfExtIfConfErrV2Trap	.1.3.6.1.4.1.4641.6.2.1645	NA	NA	ospf Ext If Conf Err Trap	tellabs ospf Ext If Conf Err Trap
ospfExtVIfConfErrV2Trap	.1.3.6.1.4.1.4641.6.2.1646	NA	NA	ospf Ext VIf Conf Err Trap	tellabs ospf Ext VIf Conf Err Trap
ospfExtIfAuthFailV2Trap	.1.3.6.1.4.1.4641.6.2.1647	NA	NA	ospf Ext If Auth Fail Trap	tellabs ospf Ext If Auth Fail Trap
ospfExtVIfAuthFailV2Trap	.1.3.6.1.4.1.4641.6.2.1648	NA	NA	ospf Ext VIf Auth Fail Trap	tellabs ospf Ext VIf Auth Fail Trap
ospfExtNbrDnReasonV2Trap	.1.3.6.1.4.1.4641.6.2.1649	NA	NA	ospf Ext Nbr Dn Reason Trap	tellabs ospf Ext Nbr Dn Reason Trap
OsExNbrGrR V2Trap	.1.3.6.1.4.1.4641.6.2.1650	NA	NA	Os ExNbr GrR Trap	tellabs Os ExNbr GrR Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
OsExNbrGrD V2Trap	.1.3.6.1.4.1.4641.6.2.1651	NA	NA	Os ExNbr GrD Trap	tellabs Os ExNbr GrD Trap
OsExVNbGrR V2Trap	.1.3.6.1.4.1.4641.6.2.1652	NA	NA	Os ExVNb GrR Trap	tellabs Os ExVNb GrR Trap
OsExVNbGrD V2Trap	.1.3.6.1.4.1.4641.6.2.1653	NA	NA	Os ExVNb GrD Trap	tellabs Os ExVNb GrD Trap
ospfAreaDupRtrIdV2Trap	.1.3.6.1.4.1.4641.6.2.1654	NA	NA	ospf Area Dup Rtr Id Trap	tellabs ospf Area Dup Rtr Id Trap
mplsLdpIntfAddV2Trap	.1.3.6.1.4.1.4641.6.2.2508	NA	NA	mpls Ldp Intf Add Trap	tellabs mpls Ldp Intf Add Trap
mplsLdpIntfDelV2Trap	.1.3.6.1.4.1.4641.6.2.2509	NA	NA	mpls Ldp Intf Del Trap	tellabs mpls Ldp Intf Del Trap
mplsLdpIntfAdmnStateV2Trap	.1.3.6.1.4.1.4641.6.2.2510	NA	NA	mpls Ldp Intf Admn State Trap	tellabs mpls Ldp Intf Admn State Trap
mplsLdpIntfAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2511	NA	NA	mpls Ldp Intf Attr Chg Trap	tellabs mpls Ldp Intf Attr Chg Trap
mplsLdpGlblAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2520	NA	NA	mpls Ldp Glbl Attr Chg Trap	tellabs mpls Ldp Glbl Attr Chg Trap
mplsLdpAuthDelV2Trap	.1.3.6.1.4.1.4641.6.2.2522	NA	NA	mpls Ldp Auth Del Trap	tellabs mpls Ldp Auth Del Trap
mplsLdpAuthChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2523	NA	NA	mpls Ldp Auth Change Trap	tellabs mpls Ldp Auth Change Trap
mplsLdpAuthAddV2Trap	.1.3.6.1.4.1.4641.6.2.2524	NA	NA	mpls Ldp Auth Add Trap	tellabs mpls Ldp Auth Add Trap
mplsLdpPeerAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2525	NA	NA	mpls Ldp Peer Attr Change Trap	tellabs mpls Ldp Peer Attr Change Trap
LdpFBAddV2Trap	.1.3.6.1.4.1.4641.6.2.2526	NA	NA	Ldp FB Add Trap	tellabs Ldp FB Add Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
LdpFBAttChV2Trap	.1.3.6.1.4.1.4641.6.2.2527	NA	NA	Ldp FB Att Ch Trap	tellabs Ldp FB Att Ch Trap
LdpFBAdmChV2Trap	.1.3.6.1.4.1.4641.6.2.2528	NA	NA	Ldp FB Adm Ch Trap	tellabs Ldp FB Adm Ch Trap
LdpFBDelV2Trap	.1.3.6.1.4.1.4641.6.2.2529	NA	NA	Ldp FB Del Trap	tellabs Ldp FB Del Trap
atmAdminStateV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3200	NA	NA	atm Admin State Trap	tellabs atm Admin State Trap
atmAdminStateV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3200	NA	NA	atm Admin State Trap	tellabs atm Admin State Trap
atmAdminStateV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3200	NA	NA	atm Admin State Trap	tellabs atm Admin State Trap
atmGlobalChangedDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3201	NA	NA	atm Global Changed Db Change Trap	tellabs atm Global Changed Db Change Trap
pnniAdminStateV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3202	NA	NA	pnni Admin State Trap	tellabs pnni Admin State Trap
pnniAdminStateV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3202	NA	NA	pnni Admin State Trap	tellabs pnni Admin State Trap
pnniAdminStateV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3202	NA	NA	pnni Admin State Trap	tellabs pnni Admin State Trap
pnniGlobalChangedDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3203	NA	NA	pnni Global Changed Db Change Trap	tellabs pnni Global Changed Db Change Trap
atmPnniNodeAddV2Trap	.1.3.6.1.4.1.4641.6.2.3204	NA	NA	atm Pnni Node Add Trap	tellabs atm Pnni Node Add Trap
atmPnniNodeDelV2Trap	.1.3.6.1.4.1.4641.6.2.3205	NA	NA	atm Pnni Node Del Trap	tellabs atm Pnni Node Del Trap
atmPnniNodeAdminChangeV2Trap_up (1)	.1.3.6.1.4.1.4641.6.2.3206	NA	NA	atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
atmPnniNodeAdminChangeV2Trap_down (2)	.1.3.6.1.4.1.4641.6.2.3206	NA	NA	atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap
atmPnniNodeAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3207	NA	NA	atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap
atmPnniNodePglAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3208	NA	NA	atm Pnni Node Pgl Attr Change Db Change Trap	tellabs atm Pnni Node Pgl Attr Change Db Change Trap
atmPnniNodeTimerAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3209	NA	NA	atm Pnni Node Timer Attr Change Db Change Trap	tellabs atm Pnni Node Timer Attr Change Db Change Trap
atmPnniNodeSvccAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3210	NA	NA	atm Pnni Node Svcc Attr Change Db Change Trap	tellabs atm Pnni Node Svcc Attr Change Db Change Trap
pnniIntfOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.3211	NA	NA	pnni Intf Online Trap	tellabs pnni Intf Online Trap
pnniIntfOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.3212	NA	NA	pnni Intf Offline Trap	tellabs pnni Intf Offline Trap
pnniIntfAdminStateV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3213	NA	NA	pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap
pnniIntfAdminStateV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3213	NA	NA	pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap
pnniIntfAdminStateV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3213	NA	NA	pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap
pnniIntfAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3214	NA	NA	pnni Intf Attr ChgDb Change Trap	tellabs pnni Intf Attr ChgDb Change Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pnniIlmiIntfOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.3215	NA	NA	pnni Ilmi Intf Online Trap	tellabs pnni Ilmi Intf Online Trap
pnniIlmiIntfOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.3216	NA	NA	pnni Ilmi Intf Offline Trap	tellabs pnni Ilmi Intf Offline Trap
pnniIlmiIntfAdminStateV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3217	NA	NA	pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap
pnniIlmiIntfAdminStateV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3217	NA	NA	pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap
pnniIlmiIntfAdminStateV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3217	NA	NA	pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap
pnniIlmiIntfAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3218	NA	NA	pnni Ilmi Intf Attr ChgDb Change Trap	tellabs pnni Ilmi Intf Attr ChgDb Change Trap
pnniSigIntfOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.3219	NA	NA	pnni SigIntf Online Trap	tellabs pnni SigIntf Online Trap
pnniSigIntfOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.3220	NA	NA	pnni SigIntf Offline Trap	tellabs pnni SigIntf Offline Trap
pnniSigIntfAdminStateV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3221	NA	NA	pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap
pnniSigIntfAdminStateV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3221	NA	NA	pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap
pnniSigIntfAdminStateV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3221	NA	NA	pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pnniSigIntfAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3222	NA	NA	pnni SigIntf Attr ChgDb Change Trap	tellabs pnni SigIntf Attr ChgDb Change Trap
atmIfSoftPvcAddrAddV2Trap	.1.3.6.1.4.1.4641.6.2.3223	NA	NA	atm IfSoft Pvc Addr Add Trap	tellabs atm IfSoft Pvc Addr Add Trap
atmIfSoftPvcAddrDelV2Trap	.1.3.6.1.4.1.4641.6.2.3224	NA	NA	atm IfSoft Pvc Addr Del Trap	tellabs atm IfSoft Pvc Addr Del Trap
atmNetPrefixAddV2Trap	.1.3.6.1.4.1.4641.6.2.3225	NA	NA	atm Net Prefix Add Trap	tellabs atm Net Prefix Add Trap
atmNetPrefixDelV2Trap	.1.3.6.1.4.1.4641.6.2.3226	NA	NA	atm Net Prefix Del Trap	tellabs atm Net Prefix Del Trap
atmSvccRccDownV2Trap	.1.3.6.1.4.1.4641.6.2.3227	NA	NA	atm Svcc Rcc Down Trap	tellabs atm Svcc Rcc Down Trap
ConnTrcV2Trap	.1.3.6.1.4.1.4641.6.2.3228	NA	NA	Conn Trc Trap	tellabs Conn Trc Trap
ConnTrc1V2Trap	.1.3.6.1.4.1.4641.6.2.3229	NA	NA	Conn Trc1 Trap	tellabs Conn Trc1 Trap
ConnTrc2V2Trap	.1.3.6.1.4.1.4641.6.2.3230	NA	NA	Conn Trc2 Trap	tellabs Conn Trc2 Trap
pcmModuleAddedV2Trap	.1.3.6.1.4.1.4641.6.2.700	NA	NA	pcm Module Added Trap	tellabs pcm Module Added Trap
pcmModuleDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.701	NA	NA	pcm Module Deleted Trap	tellabs pcm Module Deleted Trap
pcmModuleRemovedV2Trap	.1.3.6.1.4.1.4641.6.2.702	NA	NA	pcm Module Removed Trap	tellabs pcm Module Removed Trap
pcmModuleInsertedV2Trap	.1.3.6.1.4.1.4641.6.2.708	NA	NA	pcm Module Inserted Trap	tellabs pcm Module Inserted Trap
pcmModuleRestartedV2Trap	.1.3.6.1.4.1.4641.6.2.711	NA	NA	pcm Module Restarted Trap	tellabs pcm Module Restarted Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmModuleShutdownV2Trap	.1.3.6.1.4.1.4641.6.2.712	NA	NA	pcm Module Shutdown Trap	tellabs pcm Module Shutdown Trap
pcmModuleAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.715	NA	NA	pcm Module Attr Chg Trap	tellabs pcm Module Attr Chg Trap
pcmModuleFpgaUpgradeV2Trap	.1.3.6.1.4.1.4641.6.2.716	NA	NA	pcm Module Fpga Upgrade Trap	tellabs pcm Module Fpga Upgrade Trap
ModFpgaFIV2Trap	.1.3.6.1.4.1.4641.6.2.718	NA	NA	Mod Fpga FI Trap	tellabs Mod Fpga FI Trap
pcmPortAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.800	NA	NA	pcm Port Attr ChgDb Change Trap	tellabs pcm Port Attr ChgDb Change Trap
pcmPortLOFV2Trap	.1.3.6.1.4.1.4641.6.2.806	NA	NA	pcm Port LOF Trap	tellabs pcm Port LOF Trap
pcmPortAISV2Trap	.1.3.6.1.4.1.4641.6.2.807	NA	NA	pcm Port AIS Trap	tellabs pcm Port AIS Trap
pcmPortRDIV2Trap	.1.3.6.1.4.1.4641.6.2.808	NA	NA	pcm Port RDI Trap	tellabs pcm Port RDI Trap
pcmFeStsChgV2Trap	.1.3.6.1.4.1.4641.6.2.814	NA	NA	pcm FeSts Chg Trap	tellabs pcm FeSts Chg Trap
pcmPortSfpTxFaultStsChgV2Trap	.1.3.6.1.4.1.4641.6.2.818	NA	NA	pcm Port SfpTx Fault Sts Chg Trap	tellabs pcm Port SfpTx Fault Sts Chg Trap
pcmPortPlgableTxRmvdV2Trap	.1.3.6.1.4.1.4641.6.2.819	NA	NA	pcm Port Plgable Tx Rmvd Trap	tellabs pcm Port Plgable Tx Rmvd Trap
pcmPortPlgableTxDetdV2Trap	.1.3.6.1.4.1.4641.6.2.820	NA	NA	pcm Port Plgable Tx Detd Trap	tellabs pcm Port Plgable Tx Detd Trap
pcmPortEnPlgableTxRmvdV2Trap	.1.3.6.1.4.1.4641.6.2.821	NA	NA	pcm Port EnPlgable Tx Rmvd Trap	tellabs pcm Port EnPlgable Tx Rmvd Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmPortPlgabl eTxTxFaultSts ChgV2Trap	.1.3.6.1.4.1.4641.6.2.822	NA	NA	pcm Port Plgable TxTx Fault Sts Chg Trap	tellabs pcm Port Plgable TxTx Fault Sts Chg Trap
pcmPortEnPlg ableTxMismat chV2Trap	.1.3.6.1.4.1.4641.6.2.823	NA	NA	pcm Port EnPlgable Tx Mismatch Trap	tellabs pcm Port EnPlgable Tx Mismatch Trap
pcmPortCoppe rGigeAnDisab ledV2Trap	.1.3.6.1.4.1.4641.6.2.824	NA	NA	pcm Port Copper Gige AnDisabled Trap	tellabs pcm Port Copper Gige AnDisabled Trap
SFBV2Trap	.1.3.6.1.4.1.4641.6.2.825	NA	NA	SFB Trap	tellabs SFB Trap
TXLaserDGV 2Trap	.1.3.6.1.4.1.4641.6.2.826	NA	NA	TX Laser DG Trap	tellabs TX Laser DG Trap
LpDetectV2Tr ap	.1.3.6.1.4.1.4641.6.2.827	NA	NA	Lp Detect Trap	tellabs Lp Detect Trap
LpClearV2Tra p	.1.3.6.1.4.1.4641.6.2.828	NA	NA	Lp Clear Trap	tellabs Lp Clear Trap
cardAddedV2 Trap	.1.3.6.1.4.1.4641.6.2.500	NA	NA	card Added Trap	tellabs card Added Trap
cardDeletedV2 Trap	.1.3.6.1.4.1.4641.6.2.501	NA	NA	card Deleted Trap	tellabs card Deleted Trap
cardSwDnldD oneV2Trap	.1.3.6.1.4.1.4641.6.2.510	NA	NA	card Sw Dnld Done Trap	tellabs card Sw Dnld Done Trap
cardAttrChang eDbChangeV2 Trap	.1.3.6.1.4.1.4641.6.2.512	NA	NA	card Attr Change Db Change Trap	tellabs card Attr Change Db Change Trap
cardSwDnldIn itV2Trap	.1.3.6.1.4.1.4641.6.2.513	NA	NA	card Sw Dnld Init Trap	tellabs card Sw Dnld Init Trap
cardSwDnldFa ilV2Trap	.1.3.6.1.4.1.4641.6.2.514	NA	NA	card Sw Dnld Fail Trap	tellabs card Sw Dnld Fail Trap

Table 11-30 *Tellabs V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
cardSwSltVerChangeV2Trap	.1.3.6.1.4.1.4641.6.2.515	NA	NA	card Sw Slt Ver Change Trap	tellabs card Sw Slt Ver Change Trap
cardTestV2Trap	.1.3.6.1.4.1.4641.6.2.517	NA	NA	card Test Trap	tellabs card Test Trap
cardSwDnldAbortV2Trap	.1.3.6.1.4.1.4641.6.2.524	NA	NA	card Sw Dnld Abort Trap	tellabs card Sw Dnld Abort Trap
cardShutdownV2Trap	.1.3.6.1.4.1.4641.6.2.525	NA	NA	card Shutdown Trap	tellabs card Shutdown Trap
cardFastBootFailedV2Trap	.1.3.6.1.4.1.4641.6.2.526	NA	NA	card Fast Boot Failed Trap	tellabs card Fast Boot Failed Trap
cardFormatCmpltV2Trap	.1.3.6.1.4.1.4641.6.2.530	NA	NA	card Format Cmplt Trap	tellabs card Format Cmplt Trap
cardSmallCamDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.531	NA	NA	card Small Cam DbChange Trap	tellabs card Small Cam DbChange Trap
NpTmRsrcExV2Trap	.1.3.6.1.4.1.4641.6.2.534	NA	NA	NpTm Rsrc Ex Trap	tellabs NpTm Rsrc Ex Trap
CardAsReitV2Trap	.1.3.6.1.4.1.4641.6.2.535	NA	NA	Card AsReit Trap	tellabs Card AsReit Trap
nodeAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.100	NA	NA	node Attr ChangeDb Change Trap	tellabs node Attr ChangeDb Change Trap
nodeReadyV2Trap	.1.3.6.1.4.1.4641.6.2.101	NA	NA	node Ready Trap	tellabs node Ready Trap
bitsClkAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.103	NA	NA	Bits clock change trap	tellabs Bits clock change trap
nodeSwDnldDoneDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.104	NA	NA	node SwDnld Done Db Change Trap	tellabs node SwDnld Done Db Change Trap
nodeSwDnldInitDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.105	NA	NA	node SwDnld Init Db Change Trap	tellabs node SwDnld Init Db Change Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
fullyRedundantDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.108	NA	NA	fully Redundant Db Change Trap	tellabs fully Redundant Db Change Trap
operNonRedundantDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.110	NA	NA	oper Non Redundant Db Change Trap	tellabs oper Non Redundant Db Change Trap
nodeSwDnldAbortDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.113	NA	NA	node SwDnld Abort Db Change Trap	tellabs node SwDnld Abort Db Change Trap
nodeRestartInProgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.114	NA	NA	node Restart InProg DbChange Trap	tellabs node Restart InProg DbChange Trap
nodeUpgradeBeginDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.115	NA	NA	node Upgrade Begin Db Change Trap	tellabs node Upgrade Begin Db Change Trap
nodeEnterConfigRestrictedDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.117	NA	NA	node Enter Config Restricted Db Change Trap	tellabs node Enter Config Restricted Db Change Trap
nodeExitConfigRestrictedDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.118	NA	NA	node Exit Config Restricted Db Change Trap	tellabs node Exit Config Restricted Db Change Trap
nodeEnterIsolationDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.119	NA	NA	node Enter Isolation Db Change Trap	tellabs node Enter Isolation Db Change Trap
nodeExitIsolationDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.120	NA	NA	node Exit Isolation Db Change Trap	tellabs node Exit Isolation Db Change Trap
nodeEnterHwProgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.121	NA	NA	node Enter HwProg Db Change Trap	tellabs node Enter HwProg Db Change Trap
nodeExitHwProgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.122	NA	NA	node Exit HwProg Db Change Trap	tellabs node Exit HwProg Db Change Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
nodeSltUpgdChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.123	NA	NA	node Slt Upgd Change Db Change Trap	tellabs node Slt Upgd Change Db Change Trap
NodeUsrAbtV2Trap	.1.3.6.1.4.1.4641.6.2.124	NA	NA	Node Usr Abt Trap	tellabs Node Usr Abt Trap
OntFivPmVoV2Trap	.1.3.6.1.4.1.4641.6.2.125	NA	NA	Ont Fiv PmVo Trap	tellabs Ont Fiv PmVo Trap
TcaEventsV2Trap	.1.3.6.1.4.1.4641.6.2.126	NA	NA	Tca Events Trap	tellabs Tca Events Trap
OltFivPmDaV2Trap	.1.3.6.1.4.1.4641.6.2.127	NA	NA	Olt Fiv PmDa Trap	tellabs Olt Fiv PmDa Trap
codeServAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.200	NA	NA	code Serv Attr Change Trap	tellabs code Serv Attr Change Trap
mgmtIpAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.201	NA	NA	mgmt Ip Attr Change Trap	tellabs mgmt Ip Attr Change Trap
sysClkAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.202	NA	NA	sys Clk Attr Change Trap	tellabs sys Clk Attr Change Trap
acoButtonOnV2Trap	.1.3.6.1.4.1.4641.6.2.208	NA	NA	aco Button On Trap	tellabs aco Button On Trap
invalidMgmtIpAddressV2Trap	.1.3.6.1.4.1.4641.6.2.209	NA	NA	invalid Mgmt IpAddress Trap	tellabs invalid Mgmt IpAddress Trap
dbServAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.210	NA	NA	db Serv Attr Change Trap	tellabs db Serv Attr Change Trap
powerLedMaskChgV2Trap	.1.3.6.1.4.1.4641.6.2.213	NA	NA	power LedMask Chg Trap	tellabs power LedMask Chg Trap
transPowerChgV2Trap	.1.3.6.1.4.1.4641.6.2.216	NA	NA	trans Power Chg Trap	tellabs trans Power Chg Trap
mgmtIpDownV2Trap	.1.3.6.1.4.1.4641.6.2.218	NA	NA	mgmt Ip Down Trap	tellabs mgmt Ip Down Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ntpHostAddDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.220	NA	NA	ntp Host Add DbChange Trap	tellabs ntp Host Add DbChange Trap
ntpHostModDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.221	NA	NA	ntp Host Mod DbChange Trap	tellabs ntp Host Mod DbChange Trap
ntpHostDelDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.222	NA	NA	ntp Host Del DbChange Trap	tellabs ntp Host Del DbChange Trap
ntpAuthKeyDelDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.224	NA	NA	ntp Auth KeyDel DbChange Trap	tellabs ntp Auth KeyDel DbChange Trap
msgDropDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.225	NA	NA	msg Drop DbChange Trap	tellabs msg Drop DbChange Trap
globMgmtRedirAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.226	NA	NA	glob Mgmt Redir Attr ChgDbChange Trap	tellabs glob Mgmt Redir Attr ChgDbChange Trap
slHostAddDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.227	NA	NA	slHost Add DbChange Trap	tellabs slHost Add DbChange Trap
slHostModDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.228	NA	NA	slHost Mod DbChange Trap	tellabs slHost Mod DbChange Trap
slHostDelDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.229	NA	NA	slHost Del DbChange Trap	tellabs slHost Del DbChange Trap
slFileAddDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.230	NA	NA	slFile Add DbChange Trap	tellabs slFile Add DbChange Trap
slFileModDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.231	NA	NA	slFile Mod DbChange Trap	tellabs slFile Mod DbChange Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
slFileDelDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.232	NA	NA	slFile Del DbChange Trap	tellabs slFile Del DbChange Trap
globAccessModeChgV2Trap	.1.3.6.1.4.1.4641.6.2.234	NA	NA	glob Access ModeChg Trap	tellabs glob Access ModeChg Trap
globUserAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.235	NA	NA	glob User Attr Chg Trap	tellabs glob User Attr Chg Trap
globLoginAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.236	NA	NA	glob Login Attr Chg Trap	tellabs glob Login Attr Chg Trap
FileOpSuccV2Trap	.1.3.6.1.4.1.4641.6.2.237	NA	NA	File OpSucc Trap	tellabs File OpSucc Trap
FileOpFailV2Trap	.1.3.6.1.4.1.4641.6.2.238	NA	NA	File OpFail Trap	tellabs File OpFail Trap
NtpAuthV2Trap	.1.3.6.1.4.1.4641.6.2.239	NA	NA	Ntp Auth Trap	tellabs Ntp Auth Trap
BitsAlmChgV2Trap	.1.3.6.1.4.1.4641.6.2.240	NA	NA	Bits Alm Chg Trap	tellabs Bits Alm Chg Trap
BitsClkUpV2Trap	.1.3.6.1.4.1.4641.6.2.241	NA	NA	Bits ClkUp Trap	tellabs Bits ClkUp Trap
BitsClkDnV2Trap	.1.3.6.1.4.1.4641.6.2.242	NA	NA	Bits ClkDn Trap	tellabs Bits ClkDn Trap
pcmApsGrpAddedV2Trap	.1.3.6.1.4.1.4641.6.2.250	NA	NA	pcm Aps Grp Added Trap	tellabs pcm Aps Grp Added Trap
pcmApsGrpDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.251	NA	NA	pcm Aps Grp Deleted Trap	tellabs pcm Aps Grp Deleted Trap
pcmApsGrpAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.252	NA	NA	pcm Aps Grp Attr ChgDb Change Trap	tellabs pcm Aps Grp Attr ChgDb Change Trap
pcmApsGrpOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.253	NA	NA	pcm Aps Grp Online Trap	tellabs pcm Aps Grp Online Trap
pcmApsGrpOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.254	NA	NA	pcm Aps Grp Offline Trap	tellabs pcm Aps Grp Offline Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmApsModeMismatchV2Trap	.1.3.6.1.4.1.4641.6.2.255	NA	NA	pcm Aps Mode Mismatch Trap	tellabs pcm Aps Mode Mismatch Trap
pcmApsChanMismatchV2Trap	.1.3.6.1.4.1.4641.6.2.256	NA	NA	pcm Aps Chan Mismatch Trap	tellabs pcm Aps Chan Mismatch Trap
pcmApsPSBFV2Trap	.1.3.6.1.4.1.4641.6.2.257	NA	NA	pcm Aps PSBF Trap	tellabs pcm Aps PSBF Trap
pcmApsFEPLFV2Trap	.1.3.6.1.4.1.4641.6.2.258	NA	NA	pcm Aps FEPLF Trap	tellabs pcm Aps FEPLF Trap
pcmApsChnAddedV2Trap	.1.3.6.1.4.1.4641.6.2.276	NA	NA	pcm Aps Chn Added Trap	tellabs pcm Aps Chn Added Trap
pcmApsChnDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.277	NA	NA	pcm Aps Chn Deleted Trap	tellabs pcm Aps Chn Deleted Trap
pcmApsChnAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.278	NA	NA	pcm Aps Chn Attr ChgDb Change Trap	tellabs pcm Aps Chn Attr ChgDb Change Trap
pcmApsChnSwoDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.279	NA	NA	pcm Aps Chn SwoDb Change Trap	tellabs pcm Aps Chn SwoDb Change Trap
shelfAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.300	NA	NA	shelf Attr ChangeDb Change Trap	tellabs shelf Attr ChangeDb Change Trap
FanShutDnV2Trap	.1.3.6.1.4.1.4641.6.2.352	NA	NA	Fan Shut Dn Trap	tellabs Fan Shut Dn Trap
env1V2Trap	.1.3.6.1.4.1.4641.6.2.400	NA	NA	env1 Trap	tellabs env1 Trap
env2V2Trap	.1.3.6.1.4.1.4641.6.2.401	NA	NA	env2 Trap	tellabs env2 Trap
env3V2Trap	.1.3.6.1.4.1.4641.6.2.402	NA	NA	env3 Trap	tellabs env3 Trap
env4V2Trap	.1.3.6.1.4.1.4641.6.2.403	NA	NA	env4 Trap	tellabs env4 Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
TmFuseOpen V2Trap	.1.3.6.1.4.1.4641.6.2.420	NA	NA	Tm Fuse Open Trap	tellabs Tm Fuse Open Trap
FireCondV2Trap	.1.3.6.1.4.1.4641.6.2.421	NA	NA	Fire Cond Trap	tellabs Fire Cond Trap
pcmVtAttrChg DbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.850	NA	NA	This event is set when a VT attribute changes	tellabs pcm Vt Attr Chg Db Change Trap
pcmVtAdmin ChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.851	NA	NA	This event is set when a VT admin state changes.	tellabs pcm Vt Admin Chg Trap
pcmVtAdmin ChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.851	NA	NA	This event is set when a VT admin state changes.	tellabs pcm Vt Admin Chg Trap
pcmVtAdmin ChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.851	NA	NA	This event is set when a VT admin state changes.	tellabs pcm Vt Admin Chg Trap
pcmVtOnline V2Trap	.1.3.6.1.4.1.4641.6.2.852	NA	NA	This event is set when a VT becomes operational.	tellabs pcm Vt Online Trap
pcmVtAISV2 Trap	.1.3.6.1.4.1.4641.6.2.853	NA	NA	This event is set when AIS alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Vt AIS Trap
pcmVtLOPV2 Trap	.1.3.6.1.4.1.4641.6.2.854	NA	NA	This event is set when LOP alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Vt LOP Trap
pcmVtUNEQ V2Trap	.1.3.6.1.4.1.4641.6.2.855	NA	NA	This event is set when UNEQ alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Vt UNEQ Trap
pcmVtPLMV2 Trap	.1.3.6.1.4.1.4641.6.2.856	NA	NA	This event is set when PLM alarm is detected, and is cleared when the alarm is cleared	tellabs pcm Vt PLM Trap
pcmVtRDIV2 Trap	.1.3.6.1.4.1.4641.6.2.857	NA	NA	This event is set when RDI alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Vt RDI Trap
pcmVtUASV2 Trap	.1.3.6.1.4.1.4641.6.2.858	NA	NA	This event is set when VT is unavailable and is cleared when the VT is available.	tellabs pcm Vt UAS Trap
pcmVtERDIV2Trap	.1.3.6.1.4.1.4641.6.2.859	NA	NA	This event is set when ERDI alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Vt ERDI Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmVtFeUAS V2Trap	.1.3.6.1.4.1.4641.6.2.860	NA	NA	This event is set when far end VT is unavailable and is cleared when the far end VT is available.	tellabs pcm Vt Fe UAS Trap
pcmVtgAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.875	NA	NA	This event is set when a VTG attribute changes	tellabs pcm Vtg Attr Chg Db Change Trap
pcmDs3ChnAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.900	NA	NA	This event is set when a DS3/E3 channel attribute changes.	tellabs pcm Ds3 Chn Attr Chg Db Change Trap
pcmDs3ChnChnznChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.901	NA	NA	This event is set when a DS3/E3 channel channelization changes.	tellabs pcm Ds3 Chn Chnzn Chg Db Change Trap
pcmDs3ChnLOS V2Trap	.1.3.6.1.4.1.4641.6.2.902	NA	NA	This event is set when LOS alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds3 Chn LOS Trap
pcmDs3ChnLOF V2Trap	.1.3.6.1.4.1.4641.6.2.903	NA	NA	This event is set when LOF alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds3 Chn LOF Trap
pcmDs3ChnAIS V2Trap	.1.3.6.1.4.1.4641.6.2.904	NA	NA	This event is set when AIS alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds3 Chn AIS Trap
pcmDs3ChnRAI V2Trap	.1.3.6.1.4.1.4641.6.2.905	NA	NA	This event is set when RAI alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds3 Chn RAI Trap
pcmDs3ChnLpbk V2Trap	.1.3.6.1.4.1.4641.6.2.906	NA	NA	This event is set when DS3/E3 is in loopback, and is cleared when the loopback is removed.	tellabs pcm Ds3 Chn Lpbk Trap
pcmDs3ChnBert V2Trap	.1.3.6.1.4.1.4641.6.2.907	NA	NA	This event is set when DS3/E3 is in BERT, and is cleared when the BERT is removed.	tellabs pcm Ds3 Chn Bert Trap
pcmDs3ChnUAS V2Trap	.1.3.6.1.4.1.4641.6.2.908	NA	NA	This event is set when DS3/E3 is unavailable and is cleared when the DS3/E3 is available.	tellabs pcm Ds3 Chn UAS Trap
pcmDs3ChnLCD V2Trap	.1.3.6.1.4.1.4641.6.2.909	NA	NA	This event is set when DS3/E3 LCD alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds3 Chn LCD Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmDs3ChnAdminChgV2Trap	.1.3.6.1.4.1.4641.6.2.910	NA	NA	pcm Ds3 Chn Admin Chg Trap	tellabs pcm Ds3 Chn Admin Chg Trap
pcmDs3ChnOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.911	NA	NA	pcm Ds3 Chn Online Trap	tellabs pcm Ds3 Chn Online Trap
pcmDs1AttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.925	NA	NA	This event is set when a DS1/E1 channel attribute changes.	tellabs pcm Ds1 Attr Chg Db Change Trap
pcmDs1AdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.926	NA	NA	This event is set when a DS1/E1 admin state changes.	tellabs pcm Ds1 Admin Chg Trap
pcmDs1AdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.926	NA	NA	This event is set when a DS1/E1 admin state changes.	tellabs pcm Ds1 Admin Chg Trap
pcmDs1AdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.926	NA	NA	This event is set when a DS1/E1 admin state changes.	tellabs pcm Ds1 Admin Chg Trap
pcmDs1OnlineV2Trap	.1.3.6.1.4.1.4641.6.2.927	NA	NA	This event is set when a DS1/E1 becomes operational.	tellabs pcm Ds1 Online Trap
pcmDs1LOFV2Trap	.1.3.6.1.4.1.4641.6.2.928	NA	NA	This event is set when LOF alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds1 LOF Trap
pcmDs1AISV2Trap	.1.3.6.1.4.1.4641.6.2.929	NA	NA	This event is set when AIS alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds1 AIS Trap
pcmDs1RAIV2Trap	.1.3.6.1.4.1.4641.6.2.930	NA	NA	This event is set when RAI alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds1 RAI Trap
pcmDs1LpbkV2Trap	.1.3.6.1.4.1.4641.6.2.931	NA	NA	This event is set when DS1/E1 is in loopback, and is cleared when the loopback is removed.	tellabs pcm Ds1 Lpbk Trap
pcmDs1BertV2Trap	.1.3.6.1.4.1.4641.6.2.932	NA	NA	This event is set when DS1/E1 is in BERT, and is cleared when the BERT is removed.	tellabs pcm Ds1 Bert Trap
pcmDs1UASV2Trap	.1.3.6.1.4.1.4641.6.2.933	NA	NA	This event is set when DS1/E1 is unavailable and is cleared when the DS1/E1 is available.	tellabs pcm Ds1 UAS Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmDs1LCDV2Trap	.1.3.6.1.4.1.4641.6.2.934	NA	NA	This event is set when DS1/E1 LCD alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Ds1 LCD Trap
Ds1LOSV2Trap	.1.3.6.1.4.1.4641.6.2.935	NA	NA	Ds1 LOS Trap	tellabs Ds1 LOS Trap
Ds1CRCV2Trap	.1.3.6.1.4.1.4641.6.2.936	NA	NA	Ds1 CRC Trap	tellabs Ds1 CRC Trap
Ds1LOOPV2Trap	.1.3.6.1.4.1.4641.6.2.937	NA	NA	Ds1 LOOP Trap	tellabs Ds1 LOOP Trap
ChBrtStartV2Trap	.1.3.6.1.4.1.4641.6.2.938	NA	NA	Ch Brt Start Trap	tellabs Ch Brt Start Trap
ChBrtStopV2Trap	.1.3.6.1.4.1.4641.6.2.939	NA	NA	Ch Brt Stop Trap	tellabs Ch Brt Stop Trap
BertBerrV2Trap	.1.3.6.1.4.1.4641.6.2.940	NA	NA	Bert Berr Trap	tellabs Bert Berr Trap
pcmBndlAddedV2Trap	.1.3.6.1.4.1.4641.6.2.950	NA	NA	This event is set when a bundle configuration is added.	tellabs pcm Bndl Added Trap
pcmBndlDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.951	NA	NA	This event is set when a bundle configuration is deleted.	tellabs pcm Bndl Deleted Trap
pcmBndlAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.952	NA	NA	This event is set when a bundle attribute changes.	tellabs pcm Bndl Attr Chg Db Change Trap
pcmBndlAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.953	NA	NA	This event is set when a bundle admin state changes.	tellabs pcm Bndl Admin Chg Trap
pcmBndlAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.953	NA	NA	This event is set when a bundle admin state changes.	tellabs pcm Bndl Admin Chg Trap
pcmBndlAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.953	NA	NA	This event is set when a bundle admin state changes.	tellabs pcm Bndl Admin Chg Trap
pcmBndlOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.954	NA	NA	This event is set when a bundle becomes operational.	tellabs pcm Bndl Online Trap
pcmBndlBertV2Trap	.1.3.6.1.4.1.4641.6.2.955	NA	NA	This event is set when bundle is in BERT, and is cleared when the BERT is removed.	tellabs pcm Bndl Bert Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmBertStartV2Trap	.1.3.6.1.4.1.4641.6.2.956	NA	NA	This event is set when BERT is started on a bundle/DS3/DS1.	tellabs pcm Bert Start Trap
pcmBertStopV2Trap	.1.3.6.1.4.1.4641.6.2.957	NA	NA	This event is set when BERT is started on a bundle/DS3/DS1.	tellabs pcm Bert Stop Trap
BndlNoMemV2Trap	.1.3.6.1.4.1.4641.6.2.958	NA	NA	This event is set when a bundle is out of FIFO memory, and is cleared when the bundle or any of its higher level objects(i.e PLM/port/channel/ds3/vt/ds1) are admin disabled or when the PLM/ULC is unplugged.	tellabs Bndl No Mem Trap
BndlLopsV2Trap	.1.3.6.1.4.1.4641.6.2.959	NA	NA	Bndl Lops Trap	tellabs Bndl Lops Trap
BndlInitV2Trap	.1.3.6.1.4.1.4641.6.2.960	NA	NA	Bndl Init Trap	tellabs Bndl Init Trap
BndlTermV2Trap	.1.3.6.1.4.1.4641.6.2.961	NA	NA	Bndl Term Trap	tellabs Bndl Term Trap
BndlLpbkV2Trap	.1.3.6.1.4.1.4641.6.2.962	NA	NA	Bndl Lpbk Trap	tellabs Bndl Lpbk Trap
pcmChannelAddedV2Trap	.1.3.6.1.4.1.4641.6.2.1000	NA	NA	This event is set when a channel configuration is added.	tellabs pcm Channel Added Trap
pcmChannelDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.1001	NA	NA	This event is set when a channel configuration is deleted.	tellabs pcm Channel Deleted Trap
pcmChannelAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1002	NA	NA	This event is set when a channel attribute changes.	tellabs pcm Channel Attr Chg Db Change Trap
pcmChannelAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.1003	NA	NA	This event is set when a channel changes admin state.	tellabs pcm Channel Admin Chg Trap
pcmChannelAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.1003	NA	NA	This event is set when a channel changes admin state.	tellabs pcm Channel Admin Chg Trap
pcmChannelAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.1003	NA	NA	This event is set when a channel changes admin state.	tellabs pcm Channel Admin Chg Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmChannelOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.1004	NA	NA	This event is set when a channel becomes non operational.	tellabs pcm Channel Offline Trap
pcmChannelOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.1005	NA	NA	This event is set when a channel becomes operational.	tellabs pcm Channel Online Trap
pcmChannelFailedV2Trap	.1.3.6.1.4.1.4641.6.2.1006	NA	NA	This event is set when a channel fails, and is cleared when the channel becomes operational or when the relevant module is removed.	tellabs pcm Channel Failed Trap
pcmPathAISV2Trap	.1.3.6.1.4.1.4641.6.2.1007	NA	NA	This event is set when AIS alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Path AIS Trap
pcmPathRDIV2Trap	.1.3.6.1.4.1.4641.6.2.1008	NA	NA	This event is set when RDI alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Path RDI Trap
pcmPathERDIV2Trap	.1.3.6.1.4.1.4641.6.2.1009	NA	NA	This event is set when ERDI alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Path ERDI Trap
pcmPathLOPV2Trap	.1.3.6.1.4.1.4641.6.2.1010	NA	NA	This event is set when ERDI alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Path LOP Trap
pcmPathUNEQV2Trap	.1.3.6.1.4.1.4641.6.2.1011	NA	NA	This event is set when UNEQ alarm is detected, and is cleared when the alarm is cleared.	tellabs pcm Path UNEQ Trap
pcmPathPLMV2Trap	.1.3.6.1.4.1.4641.6.2.1012	NA	NA	pcm Path PLM Trap	tellabs pcm Path PLM Trap
pcmPathDS3OOFV2Trap	.1.3.6.1.4.1.4641.6.2.1013	NA	NA	pcm Path DS3 OOF Trap	tellabs pcm Path DS3 OOF Trap
pcmPathDS3AISV2Trap	.1.3.6.1.4.1.4641.6.2.1014	NA	NA	pcm Path DS3 AIS Trap	tellabs pcm Path DS3 AIS Trap
pcmPathDS3YELV2Trap	.1.3.6.1.4.1.4641.6.2.1015	NA	NA	pcm Path DS3 YEL Trap	tellabs pcm Path DS3 YEL Trap
pcmPathPLCPLOFV2Trap	.1.3.6.1.4.1.4641.6.2.1016	NA	NA	pcm Path PLCPLOF Trap	tellabs pcm Path PLCPLOF Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmPathPLCPYELV2Trap	.1.3.6.1.4.1.4641.6.2.1017	NA	NA	pcm Path PLCPYEL Trap	tellabs pcm Path PLCPYEL Trap
pcmPathNBETV2Trap	.1.3.6.1.4.1.4641.6.2.1018	NA	NA	pcm Path NBET Trap	tellabs pcm Path NBET Trap
pcmPathFBETV2Trap	.1.3.6.1.4.1.4641.6.2.1019	NA	NA	pcm Path FBET Trap	tellabs pcm Path FBET Trap
pcmPathLpbkV2Trap	.1.3.6.1.4.1.4641.6.2.1020	NA	NA	pcm Path Lpbk Trap	tellabs pcm Path Lpbk Trap
pcmPathTIMV2Trap	.1.3.6.1.4.1.4641.6.2.1021	NA	NA	pcm Path TIM Trap	tellabs pcm Path TIM Trap
pcmPathXconAlmV2Trap	.1.3.6.1.4.1.4641.6.2.1022	NA	NA	pcm Path Xcon Alm Trap	tellabs pcm Path Xcon Alm Trap
pcmChannelMappingChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1023	NA	NA	pcm Channel Mapping Chg Db Change Trap	tellabs pcm Channel Mapping Chg Db Change Trap
pcmLagAddDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1050	NA	NA	pcm Lag Add Db Change Trap	tellabs pcm Lag Add Db Change Trap
pcmLagAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1051	NA	NA	pcm Lag Attr Chg Db Change Trap	tellabs pcm Lag Attr Chg Db Change Trap
pcmLagDelDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1052	NA	NA	pcm Lag Del Db Change Trap	tellabs pcm Lag Del Db Change Trap
pcmLagAdminChgDbChangeV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.1053	NA	NA	pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap
pcmLagAdminChgDbChangeV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.1053	NA	NA	pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmLagAdminChgDbChangeV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.1053	NA	NA	pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap
pcmLagOffLineDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1054	NA	NA	pcm Lag OffLine Db Change Trap	tellabs pcm Lag OffLine Db Change Trap
pcmLagOnLineDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1055	NA	NA	pcm Lag OnLine Db Change Trap	tellabs pcm Lag OnLine Db Change Trap
pcmLagMbrAddDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1056	NA	NA	pcm Lag Mbr Add Db Change Trap	tellabs pcm Lag Mbr Add Db Change Trap
pcmLagMbrDelDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1057	NA	NA	pcm Lag Mbr Del Db Change Trap	tellabs pcm Lag Mbr Del Db Change Trap
pcmLagMbrAddDoneDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1058	NA	NA	pcm Lag Mbr Add Done Db Change Trap	tellabs pcm Lag Mbr Add Done Db Change Trap
pcmLagMbrDelDoneDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1059	NA	NA	pcm Lag Mbr Del Done Db Change Trap	tellabs pcm Lag Mbr Del Done Db Change Trap
LacpChurnV2Trap	.1.3.6.1.4.1.4641.6.2.1060	NA	NA	Lacp Churn Trap	tellabs Lacp Churn Trap
LacpMbrUpV2Trap	.1.3.6.1.4.1.4641.6.2.1061	NA	NA	Lacp Mbr Up Trap	tellabs Lacp Mbr Up Trap
LacpMbrDnV2Trap	.1.3.6.1.4.1.4641.6.2.1062	NA	NA	Lacp Mbr Dn Trap	tellabs Lacp Mbr Dn Trap
ifAddV2Trap	.1.3.6.1.4.1.4641.6.2.1100	NA	NA	if Add Trap	tellabs if Add Trap
ifDelV2Trap	.1.3.6.1.4.1.4641.6.2.1101	NA	NA	if Del Trap	tellabs if Del Trap
ifAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1103	NA	NA	if Attr Chg Db Change Trap	tellabs if Attr Chg Db Change Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ifCacFailedV2Trap	.1.3.6.1.4.1.4641.6.2.1104	NA	NA	if Cac Failed Trap	tellabs if Cac Failed Trap
ifCacUnSubV2Trap	.1.3.6.1.4.1.4641.6.2.1106	NA	NA	if Cac Un Sub Trap	tellabs if Cac Un Sub Trap
ifSetUsrBwExcPhyBwV2Trap	.1.3.6.1.4.1.4641.6.2.1109	NA	NA	if Set Usr Bw Exc Phy Bw Trap	tellabs if Set Usr Bw Exc Phy Bw Trap
ifClrUsrBwExcPhyBwV2Trap	.1.3.6.1.4.1.4641.6.2.1110	NA	NA	if Clr Usr Bw Exc Phy Bw Trap	tellabs if Clr Usr Bw Exc Phy Bw Trap
brIfMaxMacReachedV2Trap	.1.3.6.1.4.1.4641.6.2.1111	NA	NA	br If Max Mac Reached Trap	tellabs br If Max Mac Reached Trap
brIfMaxMacRelearnV2Trap	.1.3.6.1.4.1.4641.6.2.1112	NA	NA	br If Max Mac Relearn Trap	tellabs br If Max Mac Relearn Trap
brIfMaxMacHighThreshV2Trap	.1.3.6.1.4.1.4641.6.2.1113	NA	NA	br If Max Mac High Thresh Trap	tellabs br If Max Mac High Thresh Trap
brIfMaxMacLowThreshV2Trap	.1.3.6.1.4.1.4641.6.2.1114	NA	NA	br If Max Mac Low Thresh Trap	tellabs br If Max Mac Low Thresh Trap
ifAclChgV2Trap	.1.3.6.1.4.1.4641.6.2.1115	NA	NA	if Acl Chg Trap	tellabs if Acl Chg Trap
ifQoSChgV2Trap	.1.3.6.1.4.1.4641.6.2.1116	NA	NA	if QoS Chg Trap	tellabs if QoS Chg Trap
brIfStMacAddV2Trap	.1.3.6.1.4.1.4641.6.2.1117	NA	NA	br If St Mac Add Trap	tellabs br If St Mac Add Trap
brIfStMacDelV2Trap	.1.3.6.1.4.1.4641.6.2.1118	NA	NA	br If St Mac Del Trap	tellabs br If St Mac Del Trap
ipIfAddDoneV2Trap	.1.3.6.1.4.1.4641.6.2.1119	NA	NA	ip If Add Done Trap	tellabs ip If Add Done Trap
greIfAddDoneV2Trap	.1.3.6.1.4.1.4641.6.2.1120	NA	NA	gre If Add Done Trap	tellabs gre If Add Done Trap
greIfDelDoneV2Trap	.1.3.6.1.4.1.4641.6.2.1121	NA	NA	gre If Del Done Trap	tellabs gre If Del Done Trap
IfMrrAdmV2Trap	.1.3.6.1.4.1.4641.6.2.1122	NA	NA	If Mrr Adm Trap	tellabs If Mrr Adm Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
IrbBulkChgV2 Trap	.1.3.6.1.4.1.4641.6.2.1123	NA	NA	Irb Bulk Chg Trap	tellabs Irb Bulk Chg Trap
ifArpFlChgV2 Trap	.1.3.6.1.4.1.4641.6.2.1124	NA	NA	if Arp Fl Chg Trap	tellabs if Arp Fl Chg Trap
IfAtmNttChV2Trap	.1.3.6.1.4.1.4641.6.2.1125	NA	NA	If Atm Ntt Ch Trap	tellabs If Atm Ntt Ch Trap
cktOnLineV2 Trap	.1.3.6.1.4.1.4641.6.2.1202	NA	NA	ckt OnLine Trap	tellabs ckt OnLine Trap
cktOffLineV2 Trap	.1.3.6.1.4.1.4641.6.2.1203	NA	NA	ckt OffLine Trap	tellabs ckt OffLine Trap
cktBulkChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1207	NA	NA	ckt Bulk Change Trap	tellabs ckt Bulk Change Trap
cktGlobalChangedV2Trap	.1.3.6.1.4.1.4641.6.2.1208	NA	NA	ckt Global Changed Trap	tellabs ckt Global Changed Trap
CktMirTBCh	.1.3.6.1.4.1.4641.6.2.1209	NA	NA	Ckt Mir TBCh	tellabs Ckt Mir TBCh
CktMirSBCh	.1.3.6.1.4.1.4641.6.2.1210	NA	NA	Ckt Mir SBCh	tellabs Ckt Mir SBCh
cktBndlOnLineV2Trap	.1.3.6.1.4.1.4641.6.2.1250	NA	NA	ckt Bndl OnLine Trap	tellabs ckt Bndl OnLine Trap
cktBndlOffLineV2Trap	.1.3.6.1.4.1.4641.6.2.1251	NA	NA	ckt Bndl OffLine Trap	tellabs ckt Bndl OffLine Trap
cktBndlAddMbrV2Trap	.1.3.6.1.4.1.4641.6.2.1252	NA	NA	ckt Bndl Add Mbr Trap	tellabs ckt Bndl Add Mbr Trap
cktBndlDelMbrV2Trap	.1.3.6.1.4.1.4641.6.2.1253	NA	NA	ckt Bndl Del Mbr Trap	tellabs ckt Bndl Del Mbr Trap
cktBndlBulkChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1254	NA	NA	ckt Bndl Bulk Change Trap	tellabs ckt Bndl Bulk Change Trap
cktBndlGlobalChangedV2Trap	.1.3.6.1.4.1.4641.6.2.1255	NA	NA	ckt Bndl Global Changed Trap	tellabs ckt Bndl Global Changed Trap
CBMirBulkV2 Trap	.1.3.6.1.4.1.4641.6.2.1256	NA	NA	CB Mir Bulk Trap	tellabs CB Mir Bulk Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
evaEventAckV2Trap	.1.3.6.1.4.1.4641.6.2.1400	NA	NA	eva Event Ack Trap	tellabs eva Event Ack Trap
evaBulkAckV2Trap	.1.3.6.1.4.1.4641.6.2.1401	NA	NA	eva Bulk Ack Trap	tellabs eva Bulk Ack Trap
evaUnackMinorV2Trap	.1.3.6.1.4.1.4641.6.2.1403	NA	NA	eva Unack Minor Trap	tellabs eva Unack Minor Trap
evaUnackMajorV2Trap	.1.3.6.1.4.1.4641.6.2.1404	NA	NA	eva Unack Major Trap	tellabs eva Unack Major Trap
evaEventParamChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1407	NA	NA	eva Event Param Change Trap	tellabs eva Event Param Change Trap
evaHistWrapV2Trap	.1.3.6.1.4.1.4641.6.2.1408	NA	NA	eva Hist Wrap Trap	tellabs eva Hist Wrap Trap
evaRestartV2Trap	.1.3.6.1.4.1.4641.6.2.1409	NA	NA	eva Restart Trap	tellabs eva Restart Trap
evaSeqWrapV2Trap	.1.3.6.1.4.1.4641.6.2.1410	NA	NA	eva Seq Wrap Trap	tellabs eva Seq Wrap Trap
evaConfV2Trap	.1.3.6.1.4.1.4641.6.2.1411	NA	NA	eva Conf Trap	tellabs traceRouteTestFailed trap
evaUnresolvedV2Trap	.1.3.6.1.4.1.4641.6.2.1412	NA	NA	eva Un resolved Trap	tellabs eva Un resolved Trap
EnvAlmCfgV2Trap	.1.3.6.1.4.1.4641.6.2.1413	NA	NA	Env Alm Cfg Trap	tellabs Env Alm Cfg Trap
EvtClrAlmV2Trap	.1.3.6.1.4.1.4641.6.2.1414	NA	NA	Evt Clr Alm Trap	tellabs Evt Clr Alm Trap
mplsLspAddV2Trap	.1.3.6.1.4.1.4641.6.2.1900	NA	NA	mpls Lsp Added Trap	tellabs mpls Lsp Added Trap
mplsLspDeleteV2Trap	.1.3.6.1.4.1.4641.6.2.1901	NA	NA	mpls Lsp Deleted Trap	tellabs mpls Lsp Deleted Trap
mplsLspAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1902	NA	NA	mpls Lsp Attr Change Db Change Trap	tellabs mpls Lsp Attr Change Db Change Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLspStandbyV2Trap	.1.3.6.1.4.1.4641.6.2.1907	NA	NA	mpls Lsp Standby Trap	tellabs mpls Lsp Standby Trap
mplsLspForcePathV2Trap	.1.3.6.1.4.1.4641.6.2.1916	NA	NA	mpls Lsp Force Path Trap	tellabs mpls Lsp Force Path Trap
mplsLspCfgUpdateV2Trap	.1.3.6.1.4.1.4641.6.2.1917	NA	NA	mpls Lsp Cfg Update Trap	tellabs mpls Lsp Cfg Update Trap
mplsLspUpdatedV2Trap	.1.3.6.1.4.1.4641.6.2.1918	NA	NA	mpls Lsp Updated Trap	tellabs mpls Lsp Updated Trap
mplsLspOptimizedDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1919	NA	NA	mpls Lsp Optimized Db Change Trap	tellabs mpls Lsp Optimized Db Change Trap
mplsLspRemoteDtChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.1920	NA	NA	mpls Lsp Remote Dt Chg Db Change Trap	tellabs mpls Lsp Remote Dt Chg Db Change Trap
LspBAttrChV2Trap	.1.3.6.1.4.1.4641.6.2.1921	NA	NA	Lsp B Attr Ch Trap	tellabs Lsp B Attr Ch Trap
LspBAdmChV2Trap	.1.3.6.1.4.1.4641.6.2.1922	NA	NA	Lsp B Adm Ch Trap	tellabs Lsp B Adm Ch Trap
dhcpRelayIpFwdProtUdpPortAddV2Trap	.1.3.6.1.4.1.4641.6.2.2000	NA	NA	dhcp Relay Ip Fwd Prot Udp Port Add Trap	tellabs dhcp Relay Ip Fwd Prot Udp Port Add Trap
dhcpRelayIpFwdProtUdpPortDelV2Trap	.1.3.6.1.4.1.4641.6.2.2001	NA	NA	dhcp Relay Ip Fwd Prot Udp Port Del Trap	tellabs dhcp Relay Ip Fwd Prot Udp Port Del Trap
dhcpRelayInstAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2002	NA	NA	dhcp Relay Inst Attr Chg Trap	tellabs dhcp Relay Inst Attr Chg Trap
dhcpRelayIpHelperAddrAddV2Trap	.1.3.6.1.4.1.4641.6.2.2003	NA	NA	dhcp Relay Ip Helper Addr Add Trap	tellabs dhcp Relay Ip Helper Addr Add Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
dhcpRelayIpHelperAddrDelV2Trap	.1.3.6.1.4.1.4641.6.2.2004	NA	NA	dhcp Relay Ip Helper Addr Del Trap	tellabs dhcp Relay Ip Helper Addr Del Trap
dhcpRelayIntfAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2005	NA	NA	dhcp Relay Intf Attr Chg Trap	tellabs dhcp Relay Intf Attr Chg Trap
dhcpRelayIntfAdminStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.2006	NA	NA	dhcp Relay Intf Admin State Chg Trap	tellabs dhcp Relay Intf Admin State Chg Trap
dhcpRelayIntfOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.2007	NA	NA	dhcp Relay Intf Online Trap	tellabs dhcp Relay Intf Online Trap
dhcpRelayIntfOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.2008	NA	NA	dhcp Relay Intf Offline Trap	tellabs dhcp Relay Intf Offline Trap
PlAdrThrV2Trap	.1.3.6.1.4.1.4641.6.2.2009	NA	NA	Pl Adr Thr Trap	tellabs Pl Adr Thr Trap
SrvAdrThrV2Trap	.1.3.6.1.4.1.4641.6.2.2010	NA	NA	Srv Adr Thr Trap	tellabs Srv Adr Thr Trap
dbBupV2Trap	.1.3.6.1.4.1.4641.6.2.2200	NA	NA	db Bup Trap	tellabs db Bup Trap
dbResV2Trap	.1.3.6.1.4.1.4641.6.2.2201	NA	NA	db Res Trap	tellabs db Res Trap
dbCopyV2Trap	.1.3.6.1.4.1.4641.6.2.2202	NA	NA	db Copy Trap	tellabs db Copy Trap
dbAbtV2Trap	.1.3.6.1.4.1.4641.6.2.2203	NA	NA	db Abt Trap	tellabs db Abt Trap
dbInvV2Trap	.1.3.6.1.4.1.4641.6.2.2204	NA	NA	db Inv Trap	tellabs db Inv Trap
dbConDelV2Trap	.1.3.6.1.4.1.4641.6.2.2205	NA	NA	db Con Del Trap	tellabs db Con Del Trap
dbConChgV2Trap	.1.3.6.1.4.1.4641.6.2.2206	NA	NA	db Con Chg Trap	tellabs db Con Chg Trap
dbValV2Trap	.1.3.6.1.4.1.4641.6.2.2207	NA	NA	db Val Trap	tellabs db Val Trap
dbBakEndV2Trap	.1.3.6.1.4.1.4641.6.2.2208	NA	NA	db Bak End Trap	tellabs db Bak End Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
dbResEndV2Trap	.1.3.6.1.4.1.4641.6.2.2209	NA	NA	db Res End Trap	tellabs db Res End Trap
dbCopyEndV2Trap	.1.3.6.1.4.1.4641.6.2.2210	NA	NA	db Copy End Trap	tellabs db Copy End Trap
dbValidateEndV2Trap	.1.3.6.1.4.1.4641.6.2.2211	NA	NA	db Validate End Trap	tellabs db Validate End Trap
dbSetConfigEndV2Trap	.1.3.6.1.4.1.4641.6.2.2212	NA	NA	db Set Config End Trap	tellabs db Set Config End Trap
dbConfigDescChgV2Trap	.1.3.6.1.4.1.4641.6.2.2213	NA	NA	db Config Desc Chg Trap	tellabs db Config Desc Chg Trap
dbChecksumV2Trap	.1.3.6.1.4.1.4641.6.2.2214	NA	NA	db Checksum Trap	tellabs db Checksum Trap
dbNoMarkerCfgV2Trap	.1.3.6.1.4.1.4641.6.2.2215	NA	NA	db No Marker Cfg Trap	tellabs db No Marker Cfg Trap
dbNotUpToDateCfgV2Trap	.1.3.6.1.4.1.4641.6.2.2216	NA	NA	db Not Up To Date Cfg Trap	tellabs db Not Up To Date Cfg Trap
snmpColdStartV2Trap	.1.3.6.1.4.1.4641.6.2.2300	NA	NA	snmp Cold Start Trap	tellabs snmp Cold Start Trap
snmpWarmStartV2Trap	.1.3.6.1.4.1.4641.6.2.2301	NA	NA	snmp Warm Start Trap	tellabs snmp Warm Start Trap
snmpLinkDownV2Trap	.1.3.6.1.4.1.4641.6.2.2302	NA	NA	snmp Link Down Trap	tellabs snmp Link Down Trap
snmpAuthFailV2Trap	.1.3.6.1.4.1.4641.6.2.2304	NA	NA	snmp Auth Fail Trap	tellabs snmp Auth Fail Trap
snmpCommunityAddV2Trap	.1.3.6.1.4.1.4641.6.2.2305	NA	NA	snmp Community Add Trap	tellabs snmp Community Add Trap
snmpCommunityDelV2Trap	.1.3.6.1.4.1.4641.6.2.2306	NA	NA	snmp Community Del Trap	tellabs snmp Community Del Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
snmpAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2307	NA	NA	snmp Attr Change Db Change Trap	tellabs snmp Attr Change Db Change Trap
trapClientAddV2Trap	.1.3.6.1.4.1.4641.6.2.2308	NA	NA	trap Client Add Trap	tellabs trap Client Add Trap
trapClientDelV2Trap	.1.3.6.1.4.1.4641.6.2.2309	NA	NA	trap Client Del Trap	tellabs trap Client Del Trap
trapAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2310	NA	NA	trap Attr Change Db Change Trap	tellabs trap Attr Change Db Change Trap
snmpTargAddrAddV2Trap	.1.3.6.1.4.1.4641.6.2.2311	NA	NA	snmp Targ Addr Add Trap	tellabs snmp Targ Addr Add Trap
snmpTargAddrDelV2Trap	.1.3.6.1.4.1.4641.6.2.2312	NA	NA	snmp Targ Addr Del Trap	tellabs snmp Targ Addr Del Trap
snmpAccessDenyV2Trap	.1.3.6.1.4.1.4641.6.2.2313	NA	NA	snmp Access Deny Trap	tellabs snmp Access Deny Trap
snmpV3EngineIdAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2314	NA	NA	snmp V3 Engine Id Attr Change Trap	tellabs snmp V3 Engine Id Attr Change Trap
snmpV3ContextAddV2Trap	.1.3.6.1.4.1.4641.6.2.2315	NA	NA	snmp V3 Context Add Trap	tellabs snmp V3 Context Add Trap
snmpv3ContextDelV2Trap	.1.3.6.1.4.1.4641.6.2.2316	NA	NA	snmp v3 Context Del Trap	tellabs snmp v3 Context Del Trap
snmpV3SecurityAddV2Trap	.1.3.6.1.4.1.4641.6.2.2317	NA	NA	snmp V3 Security Add Trap	tellabs snmp V3 Security Add Trap
snmpV3SecurityDelV2Trap	.1.3.6.1.4.1.4641.6.2.2318	NA	NA	snmp V3 Security Del Trap	tellabs snmp V3 Security Del Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
snmpV3SecurityAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2319	NA	NA	snmp V3 Security Attr Change Db Change Trap	tellabs snmp V3 Security Attr Change Db Change Trap
snmpV3AccessAddV2Trap	.1.3.6.1.4.1.4641.6.2.2320	NA	NA	snmp V3 Access Add Trap	tellabs snmp V3 Access Add Trap
snmpV3AccessDelV2Trap	.1.3.6.1.4.1.4641.6.2.2321	NA	NA	snmp V3 Access Del Trap	tellabs snmp V3 Access Del Trap
snmpV3AccessAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2322	NA	NA	snmp V3 Access Attr Change Db Change Trap	tellabs snmp V3 Access Attr Change Db Change Trap
snmpV3UserAddV2Trap	.1.3.6.1.4.1.4641.6.2.2323	NA	NA	snmp V3 User Add Trap	tellabs snmp V3 User Add Trap
snmpV3UserDelV2Trap	.1.3.6.1.4.1.4641.6.2.2324	NA	NA	snmp V3 User Del Trap	tellabs snmp V3 User Del Trap
snmpV3UserAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2325	NA	NA	snmp V3 User Attr Change Db Change Trap	tellabs snmp V3 User Attr Change Db Change Trap
snmpV3TargParamsAddV2Trap	.1.3.6.1.4.1.4641.6.2.2326	NA	NA	snmp V3 Targ Params Add Trap	tellabs snmp V3 Targ Params Add Trap
snmpV3TargParamsDelV2Trap	.1.3.6.1.4.1.4641.6.2.2327	NA	NA	snmp V3 Targ Params Del Trap	tellabs snmp V3 Targ Params Del Trap
snmpV3TargParamsAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2328	NA	NA	snmp V3 Targ Params Attr Change Db Change Trap	tellabs snmp V3 Targ Params Attr Change Db Change Trap
CtlAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2329	NA	NA	Ctl Attr Chg Trap	tellabs Ctl Attr Chg Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
cliLoginFailureV2Trap	.1.3.6.1.4.1.4641.6.2.2400	NA	NA	cli Login Failure Trap	tellabs cli Login Failure Trap
cLILoginV2Trap	.1.3.6.1.4.1.4641.6.2.2401	NA	NA	cLI Login Trap	tellabs cLI Login Trap
cLILogoutV2Trap	.1.3.6.1.4.1.4641.6.2.2402	NA	NA	cLI Logout Trap	tellabs cLI Logout Trap
cLIPwdExpV2Trap	.1.3.6.1.4.1.4641.6.2.2403	NA	NA	cLI Pwd Exp Trap	tellabs cLI Pwd Exp Trap
cLIPwdWarnV2Trap	.1.3.6.1.4.1.4641.6.2.2404	NA	NA	cLI Pwd Warn Trap	tellabs cLI Pwd Warn Trap
cLILockOutV2Trap	.1.3.6.1.4.1.4641.6.2.2405	NA	NA	cLI Lock Out Trap	tellabs cLI Lock Out Trap
UnLockV2Trap	.1.3.6.1.4.1.4641.6.2.2406	NA	NA	Un Lock Trap	tellabs Un Lock Trap
SesInThresV2Trap	.1.3.6.1.4.1.4641.6.2.2407	NA	NA	Ses In Thres Trap	tellabs Ses In Thres Trap
temGlblAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2600	NA	NA	tem Glbl Attr Change Change Trap	tellabs tem Glbl Attr Change Db Change Trap
temCSPFClrCountersV2Trap	.1.3.6.1.4.1.4641.6.2.2601	NA	NA	tem CSPF Clr Counters Trap	tellabs tem CSPF Clr Counters Trap
temIfAttrChangeDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2602	NA	NA	tem If Attr Change Db Change Trap	tellabs tem If Attr Change Db Change Trap
temLevelAdminChangeV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.2606	NA	NA	tem Level Admin Change Trap	tellabs tem Level Admin Change Trap
temLevelAdminChangeV2Trap_disabled(2)	.1.3.6.1.4.1.4641.6.2.2606	NA	NA	tem Level Admin Change Trap	tellabs tem Level Admin Change Trap
temLevelAdminChangeV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.2606	NA	NA	tem Level Admin Change Trap	tellabs tem Level Admin Change Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
temIsisIfL1OnlineV2Trap	.1.3.6.1.4.1.4641.6.2.2607	NA	NA	tem Isis If L1 Online Trap	tellabs tem Isis If L1 Online Trap
temIsisIfL1OfflineV2Trap	.1.3.6.1.4.1.4641.6.2.2608	NA	NA	tem Isis If L1 Offline Trap	tellabs tem Isis If L1 Offline Trap
temIsisIfL2OnlineV2Trap	.1.3.6.1.4.1.4641.6.2.2609	NA	NA	tem Isis If L2 Online Trap	tellabs tem Isis If L2 Online Trap
temIsisIfL2OfflineV2Trap	.1.3.6.1.4.1.4641.6.2.2610	NA	NA	tem Isis If L2 Offline Trap	tellabs tem Isis If L2 Offline Trap
isisCircAdminStateChgDbChangeV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.2700	NA	NA	isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap
isisCircAdminStateChgDbChangeV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.2700	NA	NA	isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap
isisCircAdminStateChgDbChangeV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.2700	NA	NA	isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap
isisCircAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2701	NA	NA	isis Circ Attr Chg Db Change Trap	tellabs isis Circ Attr Chg Db Change Trap
isisCircLevelAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2702	NA	NA	isis Circ Level Attr Chg Db Change Trap	tellabs isis Circ Level Attr Chg Db Change Trap
isisCircClearActionV2Trap	.1.3.6.1.4.1.4641.6.2.2703	NA	NA	isis Circ Clear Action Trap	tellabs isis Circ Clear Action Trap
isisGlblAdminStateChgDbChangeV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.2704	NA	NA	isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
isisGlblAdminStateChgDbChangeV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.2704	NA	NA	isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap
isisGlblAdminStateChgDbChangeV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.2704	NA	NA	isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap
isisGlblAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2705	NA	NA	isis Glbl Attr Chg Db Change Trap	tellabs rptrResetEvent trap
isisGlblLevelAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2706	NA	NA	isis Glbl Level Attr Chg Db Change Trap	tellabs isis Glbl Level Attr Chg Db Change Trap
isisGlblClearActionV2Trap	.1.3.6.1.4.1.4641.6.2.2707	NA	NA	isis Glbl Clear Action Trap	tellabs isis Glbl Clear Action Trap
isisAreaAddV2Trap	.1.3.6.1.4.1.4641.6.2.2708	NA	NA	isis Area Add Trap	tellabs isis Area Add Trap
isisAreaDelV2Trap	.1.3.6.1.4.1.4641.6.2.2709	NA	NA	isis Area Del Trap	tellabs isis Area Del Trap
isisRedistAddV2Trap	.1.3.6.1.4.1.4641.6.2.2710	NA	NA	isis Redist Add Trap	tellabs isis Redist Add Trap
isisRedistAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2711	NA	NA	isis Redist Attr Chg Trap	tellabs isis Redist Attr Chg Trap
isisRedistDelV2Trap	.1.3.6.1.4.1.4641.6.2.2712	NA	NA	isis Redist Del Trap	tellabs isis Redist Del Trap
isisSummAddV2Trap	.1.3.6.1.4.1.4641.6.2.2713	NA	NA	isis Summ Add Trap	tellabs isis Summ Add Trap
isisSummAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.2714	NA	NA	isis Summ Attr Chg Db Change Trap	tellabs isis Summ Attr Chg Db Change Trap
isisSummDelV2Trap	.1.3.6.1.4.1.4641.6.2.2715	NA	NA	isis Summ Del Trap	tellabs isis Summ Del Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
isisCircOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.2720	NA	NA	isis Circ Online Trap	tellabs isis Circ Online Trap
isisCircOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.2721	NA	NA	isis Circ Offline Trap	tellabs isis Circ Offline Trap
isisGlblOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.2722	NA	NA	isis Glbl Online Trap	tellabs isis Glbl Online Trap
isisGlblOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.2723	NA	NA	isis Glbl Offline Trap	tellabs isis Glbl Offline Trap
isisHelloAuthFailV2Trap	.1.3.6.1.4.1.4641.6.2.2724	NA	NA	isis Hello Auth Fail Trap	tellabs isis Hello Auth Fail Trap
isisAdjRejecte dV2Trap	.1.3.6.1.4.1.4641.6.2.2725	NA	NA	isis Adj Rejected Trap	tellabs isis Adj Rejected Trap
isisIdLenMism atchesV2Trap	.1.3.6.1.4.1.4641.6.2.2726	NA	NA	isis Id Len Mismatches Trap	tellabs isis Id Len Mismatches Trap
isisL1DisChgV2Trap	.1.3.6.1.4.1.4641.6.2.2727	NA	NA	isis L1 Dis Chg Trap	tellabs isis L1 Dis Chg Trap
isisL2DisChgV2Trap	.1.3.6.1.4.1.4641.6.2.2728	NA	NA	isis L2 Dis Chg Trap	tellabs isis L2 Dis Chg Trap
isisNbrStateCh gV2Trap	.1.3.6.1.4.1.4641.6.2.2729	NA	NA	isis Nbr State Chg Trap	tellabs isis Nbr State Chg Trap
isisGlblAuthF ailV2Trap	.1.3.6.1.4.1.4641.6.2.2730	NA	NA	isis Glbl Auth Fail Trap	tellabs isis Glbl Auth Fail Trap
isisAreaMisma tchV2Trap	.1.3.6.1.4.1.4641.6.2.2731	NA	NA	isis Area Mismatch Trap	tellabs isis Area Mismatch Trap
isisAttachState ChgV2Trap	.1.3.6.1.4.1.4641.6.2.2732	NA	NA	isis Attach State Chg Trap	tellabs isis Attach State Chg Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
isisMaxAreaAddrMismatchV2Trap	.1.3.6.1.4.1.4641.6.2.2733	NA	NA	isis Max Area Addr Mismatch Trap	tellabs isis Max Area Addr Mismatch Trap
isisL1DbOverloadStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.2734	NA	NA	isis L1 Db Overload State Chg Trap	tellabs isis L1 Db Overload State Chg Trap
isisL2DbOverloadStateChgV2Trap	.1.3.6.1.4.1.4641.6.2.2735	NA	NA	isis L2 Db Overload State Chg Trap	tellabs isis L2 Db Overload State Chg Trap
isisManAreaDropFromAreaV2Trap	.1.3.6.1.4.1.4641.6.2.2736	NA	NA	isis Man Area Drop From Area Trap	tellabs isis Man Area Drop From Area Trap
isisCorrLspDetectedV2Trap	.1.3.6.1.4.1.4641.6.2.2737	NA	NA	isis Corr Lsp Detected Trap	tellabs isis Corr Lsp Detected Trap
isisAttToExcMaxSeqNumberV2Trap	.1.3.6.1.4.1.4641.6.2.2738	NA	NA	isis Att To Exc Max Seq Number Trap	tellabs isis Att To Exc Max Seq Number Trap
isisSeqNumSkipV2Trap	.1.3.6.1.4.1.4641.6.2.2739	NA	NA	isis Seq Num Skip Trap	tellabs isis Seq Num Skip Trap
isisOwnLspPurgeV2Trap	.1.3.6.1.4.1.4641.6.2.2740	NA	NA	isis Own Lsp Purge Trap	tellabs isis Own Lsp Purge Trap
mplsPathAddV2Trap	.1.3.6.1.4.1.4641.6.2.2800	NA	NA	mpls Path Add Trap	tellabs mpls Path Add Trap
mplsPathDelV2Trap	.1.3.6.1.4.1.4641.6.2.2801	NA	NA	mpls Path Del Trap	tellabs mpls Path Del Trap
mplsPathChV2Trap	.1.3.6.1.4.1.4641.6.2.2802	NA	NA	mpls Path Ch Trap	tellabs mpls Path Ch Trap
mplsHopAddV2Trap	.1.3.6.1.4.1.4641.6.2.2803	NA	NA	mpls Hop Add Trap	tellabs mpls Hop Add Trap
mplsHopSynV2Trap	.1.3.6.1.4.1.4641.6.2.2804	NA	NA	mpls Hop Syn Trap	tellabs mpls Hop Syn Trap
mplsHopChgV2Trap	.1.3.6.1.4.1.4641.6.2.2805	NA	NA	mpls Hop Chg Trap	tellabs mpls Hop Chg Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
mplsLsrIdChangedV2Trap	.1.3.6.1.4.1.4641.6.2.2806	NA	NA	mpls Lsr Id Changed Trap	tellabs mpls Lsr Id Changed Trap
mplsAttriChangedV2Trap	.1.3.6.1.4.1.4641.6.2.2807	NA	NA	mpls Attri Changed Trap	tellabs mpls Attri Changed Trap
mplsGlobalChangedV2Trap	.1.3.6.1.4.1.4641.6.2.2809	NA	NA	mpls Global Changed Trap	tellabs mpls Global Changed Trap
mplsLspGlblAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2810	NA	NA	mpls Lsp Glbl Attr Chg Trap	tellabs mpls Lsp Glbl Attr Chg Trap
mplsRsvpIntfAddV2Trap	.1.3.6.1.4.1.4641.6.2.2900	NA	NA	mpls Rsvp Intf Add Trap	tellabs mpls Rsvp Intf Add Trap
mplsRsvpIntfDelV2Trap	.1.3.6.1.4.1.4641.6.2.2901	NA	NA	mpls Rsvp Intf Del Trap	tellabs mpls Rsvp Intf Del Trap
mplsRsvpIntfAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2903	NA	NA	mpls Rsvp Intf Attr Chg Trap	tellabs mpls Rsvp Intf Attr Chg Trap
mplsRsvpGlblAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.2906	NA	NA	mpls Rsvp Glbl Attr Chg Trap	tellabs mpls Rsvp Glbl Attr Chg Trap
rtInMaxRtMaxThresholdV2Trap	.1.3.6.1.4.1.4641.6.2.3000	NA	NA	rt In Max Rt Max Threshold Trap	tellabs rt In Max Rt Max Threshold Trap
rtInMaxRtMinThresholdV2Trap	.1.3.6.1.4.1.4641.6.2.3001	NA	NA	rt In Max Rt Min Threshold Trap	tellabs rt In Max Rt Min Threshold Trap
rtInMaxRtExceedActionV2Trap	.1.3.6.1.4.1.4641.6.2.3002	NA	NA	rt In Max Rt Exceed Action Trap	tellabs rt In Max Rt Exceed Action Trap
rtInMaxRtExceedClearV2Trap	.1.3.6.1.4.1.4641.6.2.3003	NA	NA	rt In Max Rt Exceed Clear Trap	tellabs rt In Max Rt Exceed Clear Trap
rtInAddV2Trap	.1.3.6.1.4.1.4641.6.2.3004	NA	NA	rt In Add Trap	tellabs rt In Add Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
rtInDelV2Trap	.1.3.6.1.4.1.4641.6.2.3005	NA	NA	rt In Del Trap	tellabs rt In Del Trap
rtInAttrChgDb ChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3006	NA	NA	rt In Attr Chg Db Change Trap	tellabs rt In Attr Chg Db Change Trap
rtInAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3007	NA	NA	rt In Admin Chg Trap	tellabs rt In Admin Chg Trap
rtInAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3007	NA	NA	rt In Admin Chg Trap	tellabs rt In Admin Chg Trap
rtInAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3007	NA	NA	rt In Admin Chg Trap	tellabs rt In Admin Chg Trap
rtInOperUpV2Trap	.1.3.6.1.4.1.4641.6.2.3008	NA	NA	rt In Oper Up Trap	tellabs rt In Oper Up Trap
rtInOperDownV2Trap	.1.3.6.1.4.1.4641.6.2.3009	NA	NA	rt In Oper Down Trap	tellabs rt In Oper Down Trap
brInAddV2Trap	.1.3.6.1.4.1.4641.6.2.3100	NA	NA	br In Add Trap	tellabs br In Add Trap
brInDelV2Trap	.1.3.6.1.4.1.4641.6.2.3101	NA	NA	br In Del Trap	tellabs br In Del Trap
brInAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3102	NA	NA	br In Attr Chg Db Change Trap	tellabs br In Attr Chg Db Change Trap
brInAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3103	NA	NA	br In Admin Chg Trap	tellabs br In Admin Chg Trap
brInAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3103	NA	NA	br In Admin Chg Trap	tellabs br In Admin Chg Trap
brInAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3103	NA	NA	br In Admin Chg Trap	tellabs br In Admin Chg Trap
brInOperUpV2Trap	.1.3.6.1.4.1.4641.6.2.3104	NA	NA	br In Oper Up Trap	tellabs br In Oper Up Trap
brInOperDownV2Trap	.1.3.6.1.4.1.4641.6.2.3105	NA	NA	br In Oper Down Trap	tellabs br In Oper Down Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
brInPEAddV2Trap	.1.3.6.1.4.1.4641.6.2.3106	NA	NA	br In PE Add Trap	tellabs br In PE Add Trap
brInPEDelV2Trap	.1.3.6.1.4.1.4641.6.2.3107	NA	NA	br In PE Del Trap	tellabs br In PE Del Trap
brInPEAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3108	NA	NA	br In PE Attr Chg Db Change Trap	tellabs br In PE Attr Chg Db Change Trap
brInPEAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3109	NA	NA	br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap
brInPEAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3109	NA	NA	br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap
brInPEAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3109	NA	NA	br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap
brInPEOperUpV2Trap	.1.3.6.1.4.1.4641.6.2.3110	NA	NA	br-In-PE-Oper-Up-V2Trap	tellabs brIn PE OperUp Trap
brInPEOperDownV2Trap	.1.3.6.1.4.1.4641.6.2.3111	NA	NA	br-In-PE-Oper-Down-V2Trap	tellabs brIn PE OperDown Trap
brInPEStMacAddV2Trap	.1.3.6.1.4.1.4641.6.2.3112	NA	NA	br-In-PE-St-Mac-Add-V2Trap	tellabs brIn PE StMac Add Trap
brInPEStMacDelV2Trap	.1.3.6.1.4.1.4641.6.2.3113	NA	NA	br-In-PE-St-Mac-Del-V2Trap	tellabs brIn PE StMac Del Trap
brInStMacAddV2Trap	.1.3.6.1.4.1.4641.6.2.3114	NA	NA	br-In-St-Mac-Add-V2Trap	tellabs brIn StMac Add Trap
brInStMacDelV2Trap	.1.3.6.1.4.1.4641.6.2.3115	NA	NA	br-In-St-Mac-Del-V2Trap	tellabs brIn StMac Del Trap
ethOamNewRemoteMepV2Trap	.1.3.6.1.4.1.4641.6.2.3116	NA	NA	eth-Oam-New-Remote-Mep-V2Trap	tellabs ethOam New RemoteMep Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
ethOamRemoteMepLossOfCCV2Trap	.1.3.6.1.4.1.4641.6.2.3117	NA	NA	eth-Oam-Remote-Mep-LossOfCC-V2Trap	tellabs ethOam RemoteMep LossOfCC Trap
ethOamRemoteMepCCRestoredV2Trap	.1.3.6.1.4.1.4641.6.2.3118	NA	NA	eth-Oam-Remote-Mep-CCRestored-V2Trap	tellabs ethOam RemoteMep CCRestored Trap
brInMapStpV2Trap	.1.3.6.1.4.1.4641.6.2.3119	NA	NA	br-In-Map-Stp-V2Trap	tellabs br-In-Map-Stp-V2Trap
brInUnmapStpV2Trap	.1.3.6.1.4.1.4641.6.2.3120	NA	NA	br-In-Unmap-Stp-V2Trap	tellabs brIn Unmap Stp Trap
BrgHighThV2Trap	.1.3.6.1.4.1.4641.6.2.3121	NA	NA	Brg-High-Th-V2Trap	tellabs Brg High Th Trap
BrgLowThV2Trap	.1.3.6.1.4.1.4641.6.2.3122	NA	NA	Brg-Low-Th-V2Trap	tellabs Brg Low Th Trap
BrgRlrmThV2Trap	.1.3.6.1.4.1.4641.6.2.3123	NA	NA	Brg-Rlrm-Th-V2Trap	tellabs Brg Rlrm Th Trap
BrgMxMacThV2Trap	.1.3.6.1.4.1.4641.6.2.3124	NA	NA	Brg-Mx-Mac-Th-V2Trap	tellabs Brg Mx Mac Th Trap
BrInDupMacV2Trap	.1.3.6.1.4.1.4641.6.2.3125	NA	NA	Br-In-Dup-Mac-V2Trap	tellabs BrIn DupMac Trap
stpInAddV2Trap	.1.3.6.1.4.1.4641.6.2.3130	NA	NA	stp-In-Add-V2Trap	tellabs stpIn Add Trap
stpInDelV2Trap	.1.3.6.1.4.1.4641.6.2.3131	NA	NA	stp-In-Del-V2Trap	tellabs stpIn Del Trap
stpInAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.3132	NA	NA	stp-In-Attr-Chg-V2Trap	tellabs stpIn AttrChg Trap
stpInAdminChgV2Trap	.1.3.6.1.4.1.4641.6.2.3133	NA	NA	stp-In-Admin-Chg-V2Trap	tellabs stpIn AdminChg Trap
stpMstAddV2Trap	.1.3.6.1.4.1.4641.6.2.3134	NA	NA	stp-Mst-Add-V2Trap	tellabs stp Mst Add Trap
stpMstDelV2Trap	.1.3.6.1.4.1.4641.6.2.3135	NA	NA	stp-Mst-Del-V2Trap	tellabs stp Mst Del Trap
stpMstAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.3136	NA	NA	stp-Mst-Attr-Chg-V2Trap	tellabs stp Mst Attr Chg Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
stpPortAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.3137	NA	NA	stp-Port-Attr-Chg-V2Trap	tellabs stp Port Attr Chg Trap
stpPortBpduExchangeV2Trap	.1.3.6.1.4.1.4641.6.2.3138	NA	NA	stp-Port-BpduExchange-V2Trap	tellabs stp Port BpduExchange Trap
stpPortOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.3139	NA	NA	stp-Port-Online-V2Trap	tellabs stp Port Online Trap
stpPortOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.3140	NA	NA	stp-Port-Offline-V2Trap	tellabs stp Port Offline Trap
stpPortRoleStateChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3141	NA	NA	stp-Port-RoleState-Change-V2Trap	tellabs stp Port Role State Change Trap
StpPortDel	.1.3.6.1.4.1.4641.6.2.3142	NA	NA	Stp-Port-Del	tellabs Stp Port Del
NewReMep	.1.3.6.1.4.1.4641.6.2.3150	NA	NA	New-Re-Mep	tellabs New Re Mep
ReMepLoc	.1.3.6.1.4.1.4641.6.2.3151	NA	NA	Re-Mep-Loc	tellabs Re Mep Loc
ReMepBack	.1.3.6.1.4.1.4641.6.2.3152	NA	NA	Re-Mep-Back	tellabs Re Mep Back
MdAdd	.1.3.6.1.4.1.4641.6.2.3153	NA	NA	Md-Add	tellabs Md Add
MdDel	.1.3.6.1.4.1.4641.6.2.3154	NA	NA	Md-Del	tellabs Md Del
MaAtrChg	.1.3.6.1.4.1.4641.6.2.3155	NA	NA	Ma-Atr-Chg	tellabs Ma Atr Chg
MaAdd	.1.3.6.1.4.1.4641.6.2.3156	NA	NA	Ma-Add	tellabs Ma Add
MaDel	.1.3.6.1.4.1.4641.6.2.3157	NA	NA	Ma-Del	tellabs Ma Del
MepAtrChg	.1.3.6.1.4.1.4641.6.2.3158	NA	NA	Mep-Atr-Chg	tellabs Mep Atr Chg
MepAdd	.1.3.6.1.4.1.4641.6.2.3159	NA	NA	Mep-Add	tellabs Mep Add
MepDel	.1.3.6.1.4.1.4641.6.2.3160	NA	NA	Mep-Del	tellabs Mep Del
ExtMaChg	.1.3.6.1.4.1.4641.6.2.3161	NA	NA	Ext-Ma-Chg	tellabs Ext Ma Chg
ExtGlbChg	.1.3.6.1.4.1.4641.6.2.3162	NA	NA	Ext-Glb-Chg	tellabs Ext Glb Chg

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
qosGroupAddV2Trap	.1.3.6.1.4.1.4641.6.2.3300	NA	NA	qos-Group-Add-V2Trap	tellabs qos Group Add Trap
qosGroupDelV2Trap	.1.3.6.1.4.1.4641.6.2.3301	NA	NA	qos-Group-Del-V2Trap	tellabs qos Group Del Trap
qosGroupChgV2Trap	.1.3.6.1.4.1.4641.6.2.3302	NA	NA	qos-Group-Chg-V2Trap	tellabs qos Group Chg Trap
brDot1pInMapAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3303	NA	NA	br-Dot1p-In-Map-Attr-Change-V2Trap	tellabs br-Dot1p-In-Map-Attr-Change-V2Trap
brDot1pOutMapAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3304	NA	NA	br-Dot1p-Out-Map-Attr-Change-V2Trap	tellabs br-Dot1p-Out-Map-Attr-Change-V2Trap
qosTPAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3305	NA	NA	qos-TP-Added-V2Trap	tellabs qos-TP-Added-V2Trap
qosTPDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3306	NA	NA	qos-TP-Deleted-V2Trap	tellabs qos-TP-Deleted-V2Trap
qosTPAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3307	NA	NA	qos-TP-Attr-Change-V2Trap	tellabs qos-TP-Attr-Change-V2Trap
qosTPLAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3308	NA	NA	qos-TP-Ladded-V2Trap	tellabs qos-TPL-Added-V2Trap
qosTPLDeleteV2Trap	.1.3.6.1.4.1.4641.6.2.3309	NA	NA	qos-TPL-Deleted-V2Trap	tellabs qos-TPL-Deleted-V2Trap
qosTPLRuleAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3310	NA	NA	qos-TPL-Rule-Added-V2Trap	tellabs qos-TPL-Rule-Added-V2Trap
qosTPLRuleDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3311	NA	NA	qos-TPL-Rule-Deleted-V2Trap	tellabs qos-TPL-Rule-Deleted-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
qosDscpMapOutAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3312	NA	NA	qos-Dscp-Map-Out-Attr-Change-V2Trap	tellabs qos-Dscp-Map-Out-Attr-Change-V2Trap
qosTPLRuleAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3313	NA	NA	qos-TPL-Rule-Attr-Change-V2Trap	tellabs qos-TPL-Rule-Attr-Change-V2Trap
pcmPpgGrpAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3400	NA	NA	pcm-Ppg-Grp-Added-V2Trap	tellabs pcm-Ppg-Grp-Added-V2Trap
pcmPpgGrpDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3401	NA	NA	pcm-Ppg-Grp-Deleted-V2Trap	tellabs pcm-Ppg-Grp-Deleted-V2Trap
pcmPpgGrpAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3402	NA	NA	pcm-Ppg-Grp-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ppg-Grp-Attr-ChgDb-Change-V2Trap
pcmPpgGrpOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.3403	NA	NA	pcm-Ppg-Grp-Online-V2Trap	tellabs pcm-Ppg-Grp-Online-V2Trap
pcmPpgGrpOfflineV2Trap	.1.3.6.1.4.1.4641.6.2.3404	NA	NA	pcm-Ppg-Grp-Offline-V2Trap	tellabs pcm-Ppg-Grp-Offline-V2Trap
pcmPpgChnAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3450	NA	NA	pcm-Ppg-Chn-Added-V2Trap	tellabs pcm-Ppg-Chn-Added-V2Trap
pcmPpgChnDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3451	NA	NA	pcm-Ppg-Chn-Deleted-V2Trap	tellabs pcm-Ppg-Chn-Deleted-V2Trap
pcmPpgChnAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3452	NA	NA	pcm-Ppg-Chn-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ppg-Chn-Attr-ChgDb-Change-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmPpgChnSwoDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3453	NA	NA	pcm-Ppg-Chn-SwoDbChange-V2Trap	tellabs pcm-Ppg-Chn-SwoDbChange-V2Trap
trafficFilterAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3500	NA	NA	traffic-Filter-Added-V2Trap	tellabs traffic-Filter-Added-V2Trap
trafficFilterDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3501	NA	NA	traffic-Filter-Deleted-V2Trap	tellabs traffic-Filter-Deleted-V2Trap
trafficFilterAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3502	NA	NA	traffic-Filter-Attr-Change-V2Trap	tellabs traffic-Filter-Attr-Change-V2Trap
trafficFilterRuleAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3503	NA	NA	traffic-Filter-Rule-Added-V2Trap	tellabs traffic-Filter-Rule-Added-V2Trap
trafficFilterRuleDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3504	NA	NA	traffic-Filter-Rule-Deleted-V2Trap	tellabs traffic-Filter-Rule-Deleted-V2Trap
trafficFilterRuleMirrorAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.3505	NA	NA	traffic-Filter-Rule-Mirr-Attr-Chg-V2Trap	tellabs traffic-Filter-Rule-Mirr-Attr-Chg-V2Trap
pcmImaAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3600	NA	NA	pcm-Ima-Added-V2Trap	tellabs pcm-Ima-Added-V2Trap
pcmImaDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3601	NA	NA	pcm-Ima-Deleted-V2Trap	tellabs pcm-Ima-Deleted-V2Trap
pcmImaAttrChgDbChangeV2Trap	.1.3.6.1.4.1.4641.6.2.3602	NA	NA	pcm-Ima-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ima-Attr-ChgDb-Change-V2Trap
pcmImaAdminChgV2Trap_enabled (1)	.1.3.6.1.4.1.4641.6.2.3603	NA	NA	pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmImaAdminChgV2Trap_disabled (2)	.1.3.6.1.4.1.4641.6.2.3603	NA	NA	pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap
pcmImaAdminChgV2Trap_testing (3)	.1.3.6.1.4.1.4641.6.2.3603	NA	NA	pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap
pcmImaOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.3604	NA	NA	pcm-Ima-Online-V2Trap	tellabs pcm-Ima-Online-V2Trap
pcmImaLinkAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3605	NA	NA	pcm-Ima-Link-Added-V2Trap	tellabs pcm-Ima-Link-Added-V2Trap
pcmImaLinkDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3606	NA	NA	pcm-Ima-Link-Deleted-V2Trap	tellabs pcm-Ima-Link-Deleted-V2Trap
pcmImaGrStartupFeV2Trap	.1.3.6.1.4.1.4641.6.2.3607	NA	NA	pcm-Ima-Gr-Startup-Fe-V2Trap	tellabs pcm-Ima-Gr-Startup-Fe-V2Trap
pcmImaGrCfgAbortV2Trap	.1.3.6.1.4.1.4641.6.2.3608	NA	NA	pcm-Ima-Gr-Cfg-Abort-V2Trap	tellabs pcm-Ima-Gr-Cfg-Abort-V2Trap
pcmImaGrCfgAbortFeV2Trap	.1.3.6.1.4.1.4641.6.2.3609	NA	NA	pcm-Ima-Gr-Cfg-Abort-Fe-V2Trap	tellabs pcm-Ima-Gr-Cfg-Abort-Fe-V2Trap
pcmImaGrInsuffLinksV2Trap	.1.3.6.1.4.1.4641.6.2.3610	NA	NA	pcm-Ima-Gr-InsuffLinks-V2Trap	tellabs pcm-Ima-Gr-InsuffLinks-V2Trap
pcmImaGrInsuffLinksFeV2Trap	.1.3.6.1.4.1.4641.6.2.3611	NA	NA	pcm-Ima-Gr-InsuffLinks-Fe-V2Trap	tellabs pcm-Ima-Gr-InsuffLinks-Fe-V2Trap
pcmImaGrBlockedFeV2Trap	.1.3.6.1.4.1.4641.6.2.3612	NA	NA	pcm-Ima-Gr-Blocked-Fe-V2Trap	tellabs pcm-Ima-Gr-Blocked-Fe-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmImaGrTimingSyncV2Trap	.1.3.6.1.4.1.4641.6.2.3613	NA	NA	pcm-Ima-Gr-Timing-Sync-V2Trap	tellabs pcm-Ima-Gr-Timing-Sync-V2Trap
pcmImaGrGTSMDownV2Trap	.1.3.6.1.4.1.4641.6.2.3614	NA	NA	pcm-Ima-Gr-GTSM-Down-V2Trap	tellabs pcm-Ima-Gr-GTSM-Down-V2Trap
pcmImaGrXCAlarmV2Trap	.1.3.6.1.4.1.4641.6.2.3615	NA	NA	pcm-Ima-Gr-XC-Alarm-V2Trap	tellabs pcm-Ima-Gr-XC-Alarm-V2Trap
pcmImaGrUasV2Trap	.1.3.6.1.4.1.4641.6.2.3616	NA	NA	pcm-Ima-Gr-Uas-V2Trap	tellabs pcm-Ima-Gr-Uas-V2Trap
pcmImaGrAllLnkDownV2Trap	.1.3.6.1.4.1.4641.6.2.3617	NA	NA	pcm-Ima-Gr-All-LnkDown-V2Trap	tellabs pcm-Ima-Gr-All-LnkDown-V2Trap
pcmImaLnkOnlineV2Trap	.1.3.6.1.4.1.4641.6.2.3650	NA	NA	pcm-Ima-LnkOnline-V2Trap	tellabs pcm-Ima-LnkOnline-V2Trap
pcmImaLnkLifV2Trap	.1.3.6.1.4.1.4641.6.2.3651	NA	NA	pcm-Ima-LnkLif-V2Trap	tellabs pcm-Ima-LnkLif-V2Trap
pcmImaLnkLodsV2Trap	.1.3.6.1.4.1.4641.6.2.3652	NA	NA	pcm-Ima-LnkLods-V2Trap	tellabs pcm-Ima-LnkLods-V2Trap
pcmImaLnkRfiV2Trap	.1.3.6.1.4.1.4641.6.2.3653	NA	NA	pcm-Ima-LnkRfi-V2Trap	tellabs pcm-Ima-LnkRfi-V2Trap
pcmImaLnkTxMisConV2Trap	.1.3.6.1.4.1.4641.6.2.3654	NA	NA	pcm-Ima-LnkTx-MisCon-V2Trap	tellabs pcm-Ima-LnkTxMis-Con-V2Trap
pcmImaLnkRxMisConV2Trap	.1.3.6.1.4.1.4641.6.2.3655	NA	NA	pcm-Ima-LnkRx-MisCon-V2Trap	tellabs pcm-Ima-LnkRxMis-Con-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
pcmImaLnkTx FaultV2Trap	.1.3.6.1.4.1.4641.6.2.3656	NA	NA	pcm-Ima-LnkTx-Fault-V2Trap	tellabs pcm-Ima-Lnk TxFault-V2Tr ap
pcmImaLnkRx FaultV2Trap	.1.3.6.1.4.1.4641.6.2.3657	NA	NA	pcm-Ima-LnkRx-Fault-V2Trap	tellabs pcm-Ima-Lnk RxFault-V2Tr ap
pcmImaLnkTx UnuseFeV2Tr ap	.1.3.6.1.4.1.4641.6.2.3658	NA	NA	pcm-Ima-LnkTxUnuse-Fe-V2Trap	tellabs pcm-Ima-Lnk TxUnuse-Fe- V2Trap
pcmImaLnkRx UnuseFeV2Tr ap	.1.3.6.1.4.1.4641.6.2.3659	NA	NA	pcm-Ima-LnkRxUnuse-Fe-V2Trap	tellabs pcm-Ima-Lnk RxUnuse-Fe- V2Trap
pcmImaLnkUa sV2Trap	.1.3.6.1.4.1.4641.6.2.3660	NA	NA	pcm-Ima-LnkUas-V2Trap	tellabs pcm-Ima-Lnk Uas-V2Trap
pcmImaLnkUa sFeV2Trap	.1.3.6.1.4.1.4641.6.2.3661	NA	NA	pcm-Ima-LnkUas-Fe-V2Trap	tellabs pcm-Ima-Lnk Uas-Fe-V2Tra p
pcmImaLnkNo tActV2Trap	.1.3.6.1.4.1.4641.6.2.3662	NA	NA	pcm-Ima-LnkNotAct-V2Trap	tellabs pcm-Ima-Lnk NotAct-V2Tra p
pcmImaLnkAt trChgV2Trap	.1.3.6.1.4.1.4641.6.2.3663	NA	NA	pcm-Ima-LnkAttr-Chg-V2Trap	tellabs pcm-Ima-Lnk Attr-Chg-V2T rap
VcgGrAddV2 Trap	.1.3.6.1.4.1.4641.6.2.3700	NA	NA	Vcg-Gr-Add-V2Trap	tellabs Vcg-Gr-Add- V2Trap
VcgGrDelV2T rap	.1.3.6.1.4.1.4641.6.2.3701	NA	NA	Vcg-Gr-Del-V2Trap	tellabs Vcg-Gr-Del-V 2Trap
VcgGrAtrChV 2Trap	.1.3.6.1.4.1.4641.6.2.3702	NA	NA	Vcg-Gr-AtrCh-V2Trap	tellabs Vcg-Gr-AtrCh -V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
VcgGrAdmCh V2Trap	.1.3.6.1.4.1.4641.6.2.3703	NA	NA	Vcg-Gr-AdmCh-V2Trap	tellabs Vcg-Gr-AdmCh-V2Trap
VcgGrOnlinV2Trap	.1.3.6.1.4.1.4641.6.2.3704	NA	NA	Vcg-Gr-Onlin-V2Trap	tellabs Vcg-Gr-Onlin-V2Trap
VcgMbrAddV2Trap	.1.3.6.1.4.1.4641.6.2.3705	NA	NA	Vcg-Mbr-Add-V2Trap	tellabs Vcg-Mbr-Add-V2Trap
VcgMbrDelV2Trap	.1.3.6.1.4.1.4641.6.2.3706	NA	NA	Vcg-Mbr-Del-V2Trap	tellabs Vcg-Mbr-Del-V2Trap
VcgGrLomV2Trap	.1.3.6.1.4.1.4641.6.2.3707	NA	NA	Vcg-Gr-Lom-V2Trap	tellabs Vcg-Gr-Lom-V2Trap
VcgGrSqmV2Trap	.1.3.6.1.4.1.4641.6.2.3708	NA	NA	Vcg-Gr-Sqm-V2Trap	tellabs Vcg-Gr-Sqm-V2Trap
VcgGrLoaV2Trap	.1.3.6.1.4.1.4641.6.2.3709	NA	NA	Vcg-Gr-Loa-V2Trap	tellabs Vcg-Gr-Loa-V2Trap
VcgGrLfdV2Trap	.1.3.6.1.4.1.4641.6.2.3710	NA	NA	Vcg-Gr-Lfd-V2Trap	tellabs Vcg-Gr-Lfd-V2Trap
VcgGrLocsV2Trap	.1.3.6.1.4.1.4641.6.2.3711	NA	NA	Vcg-Gr-Locs-V2Trap	tellabs Vcg-Gr-Locs-V2Trap
VcgGrLoccsV2Trap	.1.3.6.1.4.1.4641.6.2.3712	NA	NA	Vcg-Gr-Loccs-V2Trap	tellabs Vcg-Gr-Loccs-V2Trap
VcgGrXconnV2Trap	.1.3.6.1.4.1.4641.6.2.3713	NA	NA	Vcg-Gr-Xconn-V2Trap	tellabs Vcg-Gr-Xconn-V2Trap
VcgGrMbrDnV2Trap	.1.3.6.1.4.1.4641.6.2.3714	NA	NA	Vcg-Gr-MbrDn-V2Trap	tellabs Vcg-Gr-MbrDn-V2Trap
VcgGrMAAtChV2Trap	.1.3.6.1.4.1.4641.6.2.3715	NA	NA	Vcg-Gr-MAAtCh-V2Trap	tellabs Vcg-Gr-MAAtCh-V2Trap
VcgGrMisMV2Trap	.1.3.6.1.4.1.4641.6.2.3716	NA	NA	Vcg-Gr-MisM-V2Trap	tellabs Vcg-Gr-MisM-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
VcgGrFLoCV2Trap	.1.3.6.1.4.1.4641.6.2.3717	NA	NA	Vcg-Gr-FLoC-V2Trap	tellabs Vcg-Gr-FLoC-V2Trap
VcgGrInfEvV2Trap	.1.3.6.1.4.1.4641.6.2.3718	NA	NA	Vcg-Gr-InfEv-V2Trap	tellabs Vcg-Gr-InfEv-V2Trap
VcgPtAtrChV2Trap	.1.3.6.1.4.1.4641.6.2.3719	NA	NA	Vcg-Pt-AtrCh-V2Trap	tellabs Vcg-Pt-AtrCh-V2Trap
OntLosV2Trap	.1.3.6.1.4.1.4641.6.2.3800	NA	NA	Ont-Los-V2Trap	tellabs Ont-Los-V2Trap
OntSfV2Trap	.1.3.6.1.4.1.4641.6.2.3801	NA	NA	Ont-Sf-V2Trap	tellabs Ont-Sf-V2Trap
OntSdV2Trap	.1.3.6.1.4.1.4641.6.2.3802	NA	NA	Ont-Sd-V2Trap	tellabs Ont-Sd-V2Trap
OntLofV2Trap	.1.3.6.1.4.1.4641.6.2.3803	NA	NA	Ont-Lof-V2Trap	tellabs Ont-Lof-V2Trap
OntLcdV2Trap	.1.3.6.1.4.1.4641.6.2.3804	NA	NA	Ont-Lcd-V2Trap	tellabs Ont-Lcd-V2Trap
OntCpeV2Trap	.1.3.6.1.4.1.4641.6.2.3805	NA	NA	Ont-Cpe-V2Trap	tellabs Ont-Cpe-V2Trap
OntLoaV2Trap	.1.3.6.1.4.1.4641.6.2.3806	NA	NA	Ont-Loa-V2Trap	tellabs Ont-Loa-V2Trap
OntDgV2Trap	.1.3.6.1.4.1.4641.6.2.3807	NA	NA	Ont-Dg-V2Trap	tellabs Ont-Dg-V2Trap
OntOamIV2Trap	.1.3.6.1.4.1.4641.6.2.3808	NA	NA	Ont-Oaml-V2Trap	tellabs Ont-Oaml-V2Trap
OntRdiV2Trap	.1.3.6.1.4.1.4641.6.2.3809	NA	NA	Ont-Rdi-V2Trap	tellabs Ont-Rdi-V2Trap
OntSufV2Trap	.1.3.6.1.4.1.4641.6.2.3810	NA	NA	Ont-Suf-V2Trap	tellabs Ont-Suf-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
OntSdfV2Trap	.1.3.6.1.4.1.4641.6.2.3811	NA	NA	Ont-Sdf-V2Trap	tellabs Ont-Sdf-V2Trap
OntMeaV2Trap	.1.3.6.1.4.1.4641.6.2.3812	NA	NA	Ont-Mea-V2Trap	tellabs Ont-Mea-V2Trap
UnexpOntV2Trap	.1.3.6.1.4.1.4641.6.2.3813	NA	NA	Unexp-Ont-V2Trap	tellabs Unexp-Ont-V2Trap
OntOorV2Trap	.1.3.6.1.4.1.4641.6.2.3814	NA	NA	Ont-Oor-V2Trap	tellabs Ont-Oor-V2Trap
MEMV2Trap	.1.3.6.1.4.1.4641.6.2.3815	NA	NA	MEM-V2Trap	tellabs MEM-V2Trap
ActivatedV2Trap	.1.3.6.1.4.1.4641.6.2.3816	NA	NA	Activated-V2Trap	tellabs Activated-V2Trap
DeActiveV2TrapV2Trap	.1.3.6.1.4.1.4641.6.2.3817	NA	NA	DeActive-V2Trap	tellabs DeActive-V2Trap
RFUPV2Trap	.1.3.6.1.4.1.4641.6.2.3818	NA	NA	RFUP-V2Trap	tellabs RFUP-V2Trap
LossOfkeyV2Trap	.1.3.6.1.4.1.4641.6.2.3819	NA	NA	LossOfkey-V2Trap	tellabs LossOfkey-V2Trap
OntAddedV2Trap	.1.3.6.1.4.1.4641.6.2.3820	NA	NA	Ont-Added-V2Trap	tellabs Ont-Added-V2Trap
OntDeletedV2Trap	.1.3.6.1.4.1.4641.6.2.3821	NA	NA	Ont-Deleted-V2Trap	tellabs Ont-Deleted-V2Trap
OntEnableV2Trap	.1.3.6.1.4.1.4641.6.2.3822	NA	NA	Ont-Enable-V2Trap	tellabs Ont-Enable-V2Trap
OntDisableV2Trap	.1.3.6.1.4.1.4641.6.2.3823	NA	NA	Ont-Disable-V2Trap	tellabs Ont-Disable-V2Trap
OntAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.3824	NA	NA	Ont-AttrChg-V2Trap	tellabs Ont-AttrChg-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
OntPortEnV2Trap	.1.3.6.1.4.1.4641.6.2.3825	NA	NA	Ont-PortEn-V2Trap	tellabs Ont-PortEn-V2Trap
OntPortDisV2Trap	.1.3.6.1.4.1.4641.6.2.3826	NA	NA	Ont-PortDis-V2Trap	tellabs Ont-PortDis-V2Trap
OntPortChgV2Trap	.1.3.6.1.4.1.4641.6.2.3827	NA	NA	Ont-PortChg-V2Trap	tellabs Ont-PortChg-V2Trap
OntMltTestV2Trap	.1.3.6.1.4.1.4641.6.2.3828	NA	NA	Ont-MltTest-V2Trap	tellabs Ont-MltTest-V2Trap
OntDbdtTstV2Trap	.1.3.6.1.4.1.4641.6.2.3829	NA	NA	Ont-DbdtTst-V2Trap	tellabs Ont-DbdtTst-V2Trap
OntConnTstV2Trap	.1.3.6.1.4.1.4641.6.2.3830	NA	NA	Ont-ConnTst-V2Trap	tellabs Ont-ConnTst-V2Trap
OntEtLbTstV2Trap	.1.3.6.1.4.1.4641.6.2.3831	NA	NA	Ont-EtLbTst-V2Trap	tellabs Ont-EtLbTst-V2Trap
RoguOntTstV2Trap	.1.3.6.1.4.1.4641.6.2.3832	NA	NA	Rogu-OntTst-V2Trap	tellabs Rogu-OntTst-V2Trap
OntRmtDbgV2Trap	.1.3.6.1.4.1.4641.6.2.3833	NA	NA	Ont-RmtDbg-V2Trap	tellabs Ont-RmtDbg-V2Trap
OntMpcV2Trap	.1.3.6.1.4.1.4641.6.2.3834	NA	NA	Ont-Mpc-V2Trap	tellabs Ont-Mpc-V2Trap
OntDbMisV2Trap	.1.3.6.1.4.1.4641.6.2.3835	NA	NA	Ont-DbMis-V2Trap	tellabs Ont-DbMis-V2Trap
OmccLinkFlV2Trap	.1.3.6.1.4.1.4641.6.2.3836	NA	NA	Omcc-LinkFl-V2Trap	tellabs Omcc-LinkFl-V2Trap
OntCatLosV2Trap	.1.3.6.1.4.1.4641.6.2.3900	NA	NA	Ont-CatLos-V2Trap	tellabs Ont-CatLos-V2Trap
PonCatLosV2Trap	.1.3.6.1.4.1.4641.6.2.3901	NA	NA	Pon-CatLos-V2Trap	tellabs Pon-CatLos-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
OntCatSdV2Trap	.1.3.6.1.4.1.4641.6.2.3902	NA	NA	Ont-CatSd-V2Trap	tellabs Ont-CatSd-V2Trap
PonCatSdV2Trap	.1.3.6.1.4.1.4641.6.2.3903	NA	NA	Pon-CatSd-V2Trap	tellabs Pon-CatSd-V2Trap
OntCatOvV2Trap	.1.3.6.1.4.1.4641.6.2.3904	NA	NA	Ont-CatOv-V2Trap	tellabs Ont-CatOv-V2Trap
PonCatOvV2Trap	.1.3.6.1.4.1.4641.6.2.3905	NA	NA	Pon-CatOv-V2Trap	tellabs Pon-CatOv-V2Trap
DhcpNoRsV2Trap	.1.3.6.1.4.1.4641.6.2.3906	NA	NA	Dhcp-NoRs-V2Trap	tellabs Dhcp-NoRs-V2Trap
DhcpIncRsV2Trap	.1.3.6.1.4.1.4641.6.2.3907	NA	NA	Dhcp-IncRs-V2Trap	tellabs Dhcp-IncRs-V2Trap
CssCrdnV2Trap	.1.3.6.1.4.1.4641.6.2.3908	NA	NA	Css-Crdn-V2Trap	tellabs Css-Crdn-V2Trap
CssTcpOseV2Trap	.1.3.6.1.4.1.4641.6.2.3909	NA	NA	Css-TcpOse-V2Trap	tellabs Css-TcpOse-V2Trap
CssSesErrV2Trap	.1.3.6.1.4.1.4641.6.2.3910	NA	NA	Css-SesErr-V2Trap	tellabs Css-SesErr-V2Trap
CssAuthErrV2Trap	.1.3.6.1.4.1.4641.6.2.3911	NA	NA	Css-AuthErr-V2Trap	tellabs Css-AuthErr-V2Trap
CssTmOutV2Trap	.1.3.6.1.4.1.4641.6.2.3912	NA	NA	Css-TmOut-V2Trap	tellabs Css-TmOut-V2Trap
CssSrvrFlV2Trap	.1.3.6.1.4.1.4641.6.2.3913	NA	NA	Css-SrvrFl-V2Trap	tellabs Css-SrvrFl-V2Trap
CsrCrdnV2Trap	.1.3.6.1.4.1.4641.6.2.3914	NA	NA	Csr-Crdn-V2Trap	tellabs Csr-Crdn-V2Trap
CsrTcpOseV2Trap	.1.3.6.1.4.1.4641.6.2.3915	NA	NA	Csr-TcpOse-V2Trap	tellabs Csr-TcpOse-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
CsrSesErrV2Trap	.1.3.6.1.4.1.4641.6.2.3916	NA	NA	Csr-SesErr-V2Trap	tellabs Csr-SesErr-V2Trap
CsrAuthErrV2Trap	.1.3.6.1.4.1.4641.6.2.3917	NA	NA	Csr-AuthErr-V2Trap	tellabs Csr-AuthErr-V2Trap
CsrTmOutV2Trap	.1.3.6.1.4.1.4641.6.2.3918	NA	NA	Csr-TmOut-V2Trap	tellabs Csr-TmOut-V2Trap
CsrSrvrFIV2Trap	.1.3.6.1.4.1.4641.6.2.3919	NA	NA	Csr-SrvrFI-V2Trap	tellabs Csr-SrvrFI-V2Trap
CsrMalDoc	.1.3.6.1.4.1.4641.6.2.3920	NA	NA	Csr-MalDoc	tellabs Csr-Mal-Doc
UaCrdnV2Trap	.1.3.6.1.4.1.4641.6.2.3921	NA	NA	Ua-Crdn-V2Trap	tellabs Ua-Crdn-V2Trap
UaTcpOseV2Trap	.1.3.6.1.4.1.4641.6.2.3922	NA	NA	Ua-TcpOse-V2Trap	tellabs Ua-TcpOse-V2Trap
UaSesErrV2Trap	.1.3.6.1.4.1.4641.6.2.3923	NA	NA	Ua-SesErr-V2Trap	tellabs Ua-SesErr-V2Trap
UaAuthErrV2Trap	.1.3.6.1.4.1.4641.6.2.3924	NA	NA	Ua-AuthErr-V2Trap	tellabs Ua-AuthErr-V2Trap
UaTmOutV2Trap	.1.3.6.1.4.1.4641.6.2.3925	NA	NA	Ua-TmOut-V2Trap	tellabs Ua-TmOut-V2Trap
UaSrvrFIV2Trap	.1.3.6.1.4.1.4641.6.2.3926	NA	NA	Ua-SrvrFI-V2Trap	tellabs Ua-SrvrFI-V2Trap
OntEqFailV2Trap	.1.3.6.1.4.1.4641.6.2.3927	NA	NA	Ont-EqFail-V2Trap	tellabs Ont-EqFail-V2Trap
OntPwAlmV2Trap	.1.3.6.1.4.1.4641.6.2.3928	NA	NA	Ont-PwAlm-V2Trap	tellabs Ont-PwAlm-V2Trap
OntBatMisV2Trap	.1.3.6.1.4.1.4641.6.2.3929	NA	NA	Ont-BatMis-V2Trap	tellabs Ont-BatMis-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
OntBatFlV2Trap	.1.3.6.1.4.1.4641.6.2.3930	NA	NA	Ont-BatFl-V2Trap	tellabs Ont-BatFl-V2 Trap
OntBatLowV2Trap	.1.3.6.1.4.1.4641.6.2.3931	NA	NA	Ont-BatLow-V2Trap	tellabs Ont-BatLow-V2Trap
OntLanLosV2Trap	.1.3.6.1.4.1.4641.6.2.3932	NA	NA	Ont-LanLos-V2Trap	tellabs Ont-LanLos-V2Trap
OntEthLpV2Trap	.1.3.6.1.4.1.4641.6.2.3933	NA	NA	Ont-EthLp-V2Trap	tellabs Ont-EthLp-V2 Trap
VdsNeLofV2Trap	.1.3.6.1.4.1.4641.6.2.3934	NA	NA	Vds-NeLof-V2Trap	tellabs Vds-NeLof-V2Trap
VdsNeLosV2Trap	.1.3.6.1.4.1.4641.6.2.3935	NA	NA	Vds-NeLos-V2Trap	tellabs Vds-NeLos-V2Trap
VdsFeLosV2Trap	.1.3.6.1.4.1.4641.6.2.3936	NA	NA	Vds-FeLos-V2Trap	tellabs Vds-FeLos-V2Trap
VdsFeLofV2Trap	.1.3.6.1.4.1.4641.6.2.3937	NA	NA	Vds-FeLof-V2Trap	tellabs Vds-FeLof-V2Trap
VdsFeLprV2Trap	.1.3.6.1.4.1.4641.6.2.3938	NA	NA	Vds-FeLpr-V2Trap	tellabs Vds-FeLpr-V2 Trap
VdsLnFlV2Trap	.1.3.6.1.4.1.4641.6.2.3939	NA	NA	Vds-LnFl-V2Trap	tellabs Vds-LnFl-V2 Trap
VdsNeLolV2Trap	.1.3.6.1.4.1.4641.6.2.3940	NA	NA	Vds-NeLol-V2Trap	tellabs Vds-NeLol-V2Trap
VdsFeLolV2Trap	.1.3.6.1.4.1.4641.6.2.3941	NA	NA	Vds-FeLol-V2Trap	tellabs Vds-FeLol-V2 Trap
MocALolV2Trap	.1.3.6.1.4.1.4641.6.2.3942	NA	NA	Moc-ALol-V2Trap	tellabs Moc-ALol-V2 Trap
MocALIV2Trap	.1.3.6.1.4.1.4641.6.2.3943	NA	NA	Moc-ALi-V2Trap	tellabs Moc-ALi-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
MocALpbkV2Trap	.1.3.6.1.4.1.4641.6.2.3944	NA	NA	Moc-ALpbk-V2Trap	tellabs Moc-ALpbk-V2Trap
VoiceGsfaV2Trap	.1.3.6.1.4.1.4641.6.2.3945	NA	NA	Voice-Gsfa-V2Trap	tellabs Voice-Gsfa-V2Trap
VdslLpbkV2Trap	.1.3.6.1.4.1.4641.6.2.3946	NA	NA	Vdsl-Lpbk-V2Trap	tellabs Vdsl-Lpbk-V2Trap
ExtAlm1V2Trap	.1.3.6.1.4.1.4641.6.2.3947	NA	NA	Ext-Alm1-V2Trap	tellabs Ext-Alm1-V2Trap
ExtAlm2V2Trap	.1.3.6.1.4.1.4641.6.2.3948	NA	NA	Ext-Alm2-V2Trap	tellabs Ext-Alm2-V2Trap
ExtAlm3V2Trap	.1.3.6.1.4.1.4641.6.2.3949	NA	NA	Ext-Alm3-V2Trap	tellabs Ext-Alm3-V2Trap
ExtAlm4V2Trap	.1.3.6.1.4.1.4641.6.2.3950	NA	NA	Ext-Alm4-V2Trap	tellabs Ext-Alm4-V2Trap
ExtAlm5V2Trap	.1.3.6.1.4.1.4641.6.2.3951	NA	NA	Ext-Alm5-V2Trap	tellabs Ext-Alm5-V2Trap
AlarmDropV2Trap	.1.3.6.1.4.1.4641.6.2.3952	NA	NA	Alarm-Drop-V2Trap	tellabs Alarm-Drop-V2Trap
OntRxPwrLoV2Trap	.1.3.6.1.4.1.4641.6.2.3953	NA	NA	Ont-Rx-PwrLo-V2Trap	tellabs Ont-Rx-PwrLo-V2Trap
PonRxPwrLoV2Trap	.1.3.6.1.4.1.4641.6.2.3954	NA	NA	Pon-Rx-PwrLo-V2Trap	tellabs Pon-Rx-PwrLo-V2Trap
OntRxPwrHiV2Trap	.1.3.6.1.4.1.4641.6.2.3955	NA	NA	Ont-Rx-PwrHi-V2Trap	tellabs Ont-Rx-PwrHi-V2Trap
PonRxPwrHiV2Trap	.1.3.6.1.4.1.4641.6.2.3956	NA	NA	Pon-RxPwrHi-V2Trap	tellabs Pon-RxPwrHi-V2Trap
bfdSessAttrChangeV2Trap	.1.3.6.1.4.1.4641.6.2.4002	NA	NA	bfd-SessAttrChange-V2Trap	tellabs bfd-SessAttrChange-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
bfdIntfAddV2Trap	.1.3.6.1.4.1.4641.6.2.4003	NA	NA	bfd-IntfAdd-V2Trap	tellabs bfd-IntfAdd-V2Trap
bfdIntfModV2Trap	.1.3.6.1.4.1.4641.6.2.4004	NA	NA	bfd-IntfMod-V2Trap	tellabs bfd-IntfMod-V2Trap
bfdIntfDelV2Trap	.1.3.6.1.4.1.4641.6.2.4005	NA	NA	bfd-IntfDel-V2Trap	tellabs bfd-IntfDel-V2Trap
bfdSessMaxThreshV2Trap	.1.3.6.1.4.1.4641.6.2.4006	NA	NA	bfd-SessMaxThresh-V2Trap	tellabs bfd-SessMaxThresh-V2Trap
bfdSessLowThreshV2Trap	.1.3.6.1.4.1.4641.6.2.4007	NA	NA	bfd-SessLowThresh-V2Trap	tellabs bfd-SessLowThresh-V2Trap
BfdSesPsChV2Trap	.1.3.6.1.4.1.4641.6.2.4008	NA	NA	Bfd-SesPsCh-V2Trap	tellabs Bfd-SesPsCh-V2Trap
BfdSesBkChV2Trap	.1.3.6.1.4.1.4641.6.2.4009	NA	NA	Bfd-SesBkCh-V2Trap	tellabs Bfd-SesBkCh-V2Trap
MIGrpUpV2Trap	.1.3.6.1.4.1.4641.6.2.4050	NA	NA	MI-GrpUp-V2Trap	tellabs MI-GrpUp-V2Trap
MIGrpDownV2Trap	.1.3.6.1.4.1.4641.6.2.4051	NA	NA	MI-GrpDown-V2Trap	tellabs MI-GrpDown-V2Trap
MIAddLnkV2Trap	.1.3.6.1.4.1.4641.6.2.4052	NA	NA	MI-AddLnk-V2Trap	tellabs MI-AddLnk-V2Trap
MIDelLnkV2Trap	.1.3.6.1.4.1.4641.6.2.4053	NA	NA	MI-DelLnk-V2Trap	tellabs MI-DelLnk-V2Trap
MICfgChgV2Trap	.1.3.6.1.4.1.4641.6.2.4054	NA	NA	MI-CfgChg-V2Trap	tellabs MI-CfgChg-V2Trap
MIGrpAddV2Trap	.1.3.6.1.4.1.4641.6.2.4055	NA	NA	MI-GrpAdd-V2Trap	tellabs MI-GrpAdd-V2Trap
MIGrpDelV2Trap	.1.3.6.1.4.1.4641.6.2.4056	NA	NA	MI-GrpDel-V2Trap	tellabs MI-GrpDel-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
MIGrAdmChV2Trap	.1.3.6.1.4.1.4641.6.2.4057	NA	NA	MI-GrAdmCh-V2Trap	tellabs MI-GrAdmCh -V2Trap
MIlnkUpV2Trap	.1.3.6.1.4.1.4641.6.2.4058	NA	NA	MI-LnkUp-V2Trap	tellabs MI-LnkUp-V2 Trap
MIlnkDownV2Trap	.1.3.6.1.4.1.4641.6.2.4059	NA	NA	MI-LnkDown-V2Trap	tellabs MI-LnkDown- V2Trap
MIlnkChgV2Trap	.1.3.6.1.4.1.4641.6.2.4060	NA	NA	MI-LnkChg-V2Trap	tellabs MI-LnkChg-V 2Trap
MirInsAdd mirrInstAddV2Trap	.1.3.6.1.4.1.4641.6.2.4100	NA	NA	MirInsAdd- mirrInstAdd-V2Trap	tellabs MirInsAdd- mirrInstAdd- V2Trap
MirInsDelV2Trap	.1.3.6.1.4.1.4641.6.2.4101	NA	NA	MirInsDel-V2Trap	tellabs MirInsDel-V2 Trap
MirTarAddV2Trap	.1.3.6.1.4.1.4641.6.2.4102	NA	NA	MirTarAdd-V2Trap	tellabs MirTarAdd-V 2Trap
MirTarDelV2Trap	.1.3.6.1.4.1.4641.6.2.4103	NA	NA	MirTarDel-V2Trap	tellabs MirTarDel-V2 Trap
MirTaAtrChV2Trap	.1.3.6.1.4.1.4641.6.2.4104	NA	NA	MirTaAtrCh-V2Trap	tellabs MirTaAtrCh- V2Trap
MirTaAdmChV2Trap	.1.3.6.1.4.1.4641.6.2.4105	NA	NA	MirTaAdmCh-V2Trap	tellabs MirTaAdmCh -V2Trap
MirTarUpV2Trap	.1.3.6.1.4.1.4641.6.2.4106	NA	NA	MirTarUp-V2Trap	tellabs MirTarUp-V2 Trap
MirTarDnV2Trap	.1.3.6.1.4.1.4641.6.2.4107	NA	NA	MirTarDn-V2Trap	tellabs MirTarDn-V2 Trap
vrrpMasStV2Trap	.1.3.6.1.4.1.4641.6.2.4150	NA	NA	vrrp-MasSt-V2Trap	tellabs vrrp-MasSt-V 2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
vrrpAuthV2Trap	.1.3.6.1.4.1.4641.6.2.4151	NA	NA	vrrp-Auth-V2Trap	tellabs vrrp-Auth-V2Trap
vrrpMasRlV2Trap	.1.3.6.1.4.1.4641.6.2.4152	NA	NA	vrrp-MasRl-V2Trap	tellabs vrrp-MasRl-V2Trap
vrPktErrV2Trap	.1.3.6.1.4.1.4641.6.2.4153	NA	NA	vrPktErr-V2Trap	tellabs vrPktErr-V2Trap
vrIfPktErrV2Trap	.1.3.6.1.4.1.4641.6.2.4154	NA	NA	vrIfPktErr-V2Trap	tellabs vrIfPktErr-V2Trap
vrrpVRAddV2Trap	.1.3.6.1.4.1.4641.6.2.4155	NA	NA	vrrp-VRAdd-V2Trap	tellabs vrrp-VRAdd-V2Trap
vrrpVRDelV2Trap	.1.3.6.1.4.1.4641.6.2.4156	NA	NA	vrrp-VRDel-V2Trap	tellabs vrrp-VRDel-V2Trap
vrrpVRAtChV2Trap	.1.3.6.1.4.1.4641.6.2.4157	NA	NA	vrrp-VRAtCh-V2Trap	tellabs vrrp-VRAtCh-V2Trap
vrrpVRAdV2Trap	.1.3.6.1.4.1.4641.6.2.4158	NA	NA	vrrp-VRAd-V2Trap	tellabs vrrp-VRAd-V2Trap
vrrpVROpUpV2Trap	.1.3.6.1.4.1.4641.6.2.4159	NA	NA	vrrp-VROpUp-V2Trap	tellabs vrrp-VROpUp-V2Trap
vrrpVROpDnV2Trap	.1.3.6.1.4.1.4641.6.2.4160	NA	NA	vrrp-VROpDn-V2Trap	tellabs vrrp-VROpDn-V2Trap
VRTrIfAddV2Trap	.1.3.6.1.4.1.4641.6.2.4161	NA	NA	VRTrIfAdd-V2Trap	tellabs VRTrIfAdd-V2Trap
VRTrIfDelV2Trap	.1.3.6.1.4.1.4641.6.2.4162	NA	NA	VRTrIfDel-V2Trap	tellabs VRTrIfDel-V2Trap
VRTrIfChgV2Trap	.1.3.6.1.4.1.4641.6.2.4163	NA	NA	VRTrIfChg-V2Trap	tellabs VRTrIfChg-V2Trap
VRIpAdrAddV2Trap	.1.3.6.1.4.1.4641.6.2.4164	NA	NA	VRIpAdrAdd-V2Trap	tellabs VRIpAdrAdd-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
VRIPAdrDelV2Trap	.1.3.6.1.4.1.4641.6.2.4165	NA	NA	VRIPAdrDel-V2Trap	tellabs VRIPAdrDel-V2Trap
IptvLosStrV2Trap	.1.3.6.1.4.1.4641.6.2.4200	NA	NA	IptvLosStr-V2Trap	tellabs IptvLosStr-V2Trap
Os3GlblAtrV2Trap	.1.3.6.1.4.1.4641.6.2.4501	NA	NA	Os3-GlblAtr-V2Trap	tellabs Os3-GlblAtr-V2Trap
Os3GlblCntV2Trap	.1.3.6.1.4.1.4641.6.2.4502	NA	NA	Os3-GlblCnt-V2Trap	tellabs Os3-GlblCnt-V2Trap
Os3GlblPrcV2Trap	.1.3.6.1.4.1.4641.6.2.4503	NA	NA	Os3-GlblPrc-V2Trap	tellabs Os3-GlblPrc-V2Trap
Os3AreaAtrV2Trap	.1.3.6.1.4.1.4641.6.2.4504	NA	NA	Os3-AreaAtr-V2Trap	tellabs Os3-AreaAtr-V2Trap
Os3AreaAddV2Trap	.1.3.6.1.4.1.4641.6.2.4505	NA	NA	Os3-AreaAdd-V2Trap	tellabs Os3-AreaAdd-V2Trap
Os3AreaDelV2Trap	.1.3.6.1.4.1.4641.6.2.4506	NA	NA	Os3-AreaDel-V2Trap	tellabs Os3-AreaDel-V2Trap
Os3IfAtrV2Trap	.1.3.6.1.4.1.4641.6.2.4507	NA	NA	Os3-IfAtr-V2Trap	tellabs Os3-IfAtr-V2Trap
Os3RdstAddV2Trap	.1.3.6.1.4.1.4641.6.2.4508	NA	NA	Os3-RdstAdd-V2Trap	tellabs Os3-RdstAdd-V2Trap
Os3RdstDelV2Trap	.1.3.6.1.4.1.4641.6.2.4509	NA	NA	Os3-RdstDel-V2Trap	tellabs Os3-RdstDel-V2Trap
Os3VifAddV2Trap	.1.3.6.1.4.1.4641.6.2.4510	NA	NA	Os3-VifAdd-V2Trap	tellabs Os3-VifAdd-V2Trap
Os3VifDelV2Trap	.1.3.6.1.4.1.4641.6.2.4511	NA	NA	Os3-VifDel-V2Trap	tellabs Os3-VifDel-V2Trap
Os3VifAtrV2Trap	.1.3.6.1.4.1.4641.6.2.4512	NA	NA	Os3-VifAtr-V2Trap	tellabs Os3-VifAtr-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
Os3AdminV2Trap	.1.3.6.1.4.1.4641.6.2.4513	NA	NA	Os3-Admin-V2Trap	tellabs Os3-Admin-V2Trap
Os3OlStChgV2Trap	.1.3.6.1.4.1.4641.6.2.4514	NA	NA	Os3-OlStChg-V2Trap	tellabs Os3-OlStChg-V2Trap
Os3OpUpV2Trap	.1.3.6.1.4.1.4641.6.2.4515	NA	NA	Os3-OpUp-V2Trap	tellabs Os3-OpUp-V2Trap
Os3OpDownV2Trap	.1.3.6.1.4.1.4641.6.2.4516	NA	NA	Os3-OpDown-V2Trap	tellabs Os3-OpDown-V2Trap
Os3NssaTRIV2Trap	.1.3.6.1.4.1.4641.6.2.4517	NA	NA	Os3-NssaTRI-V2Trap	tellabs Os3-NssaTRI-V2Trap
Os3NssaTStV2Trap	.1.3.6.1.4.1.4641.6.2.4518	NA	NA	Os3-NssaTSt-V2Trap	tellabs Os3-NssaTSt-V2Trap
Os3AggrAddV2Trap	.1.3.6.1.4.1.4641.6.2.4519	NA	NA	Os3-AggrAdd-V2Trap	tellabs Os3-AggrAdd-V2Trap
Os3AggrDelV2Trap	.1.3.6.1.4.1.4641.6.2.4520	NA	NA	Os3-AggrDel-V2Trap	tellabs Os3-AggrDel-V2Trap
Os3AggrChgV2Trap	.1.3.6.1.4.1.4641.6.2.4521	NA	NA	Os3-AggrChg-V2Trap	tellabs Os3-AggrChg-V2Trap
Os3LsaHiThV2Trap	.1.3.6.1.4.1.4641.6.2.4522	NA	NA	Os3-LsaHiTh-V2Trap	tellabs Os3-LsaHiTh-V2Trap
Os3LsaLoThV2Trap	.1.3.6.1.4.1.4641.6.2.4523	NA	NA	Os3-LsaLoTh-V2Trap	tellabs Os3-LsaLoTh-V2Trap
Os3MxLsaExV2Trap	.1.3.6.1.4.1.4641.6.2.4524	NA	NA	Os3-MxLsaEx-V2Trap	tellabs Os3-MxLsaEx-V2Trap
Os3MxLsaClV2Trap	.1.3.6.1.4.1.4641.6.2.4525	NA	NA	Os3-MxLsaCl-V2Trap	tellabs Os3-MxLsaCl-V2Trap
Os3RedHiThV2Trap	.1.3.6.1.4.1.4641.6.2.4526	NA	NA	Os3-RedHiTh-V2Trap	tellabs Os3-RedHiTh-V2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
Os3RedLoTh V2Trap	.1.3.6.1.4.1.4641.6.2.4527	NA	NA	Os3-RedLoTh-V2Trap	tellabs Os3-RedLoTh-V2Trap
Os3MxRedEx V2Trap	.1.3.6.1.4.1.4641.6.2.4528	NA	NA	Os3-MxRedEx-V2Trap	tellabs Os3-MxRedEx-V2Trap
Os3MxRedCl V2Trap	.1.3.6.1.4.1.4641.6.2.4529	NA	NA	Os3-MxRedCl-V2Trap	tellabs Os3-MxRedCl-V2Trap
Os3ExIfChgV2Trap	.1.3.6.1.4.1.4641.6.2.4530	NA	NA	Os3-ExIfChg-V2Trap	tellabs Os3-ExIfChg-V2Trap
Os3ExVIfChV2Trap	.1.3.6.1.4.1.4641.6.2.4531	NA	NA	Os3-ExVIfCh-V2Trap	tellabs Os3-ExVIfCh-V2Trap
Os3ExNbrCh V2Trap	.1.3.6.1.4.1.4641.6.2.4532	NA	NA	Os3-ExNbrCh-V2Trap	tellabs Os3-ExNbrCh-V2Trap
Os3ExVNbCh V2Trap	.1.3.6.1.4.1.4641.6.2.4533	NA	NA	Os3-ExVNbCh-V2Trap	tellabs Os3-ExVNbCh-V2Trap
Os3ExIfCErV2Trap	.1.3.6.1.4.1.4641.6.2.4534	NA	NA	Os3-ExIfCEr-V2Trap	tellabs Os3-ExIfCEr-V2Trap
Os3XVIfCErV2Trap	.1.3.6.1.4.1.4641.6.2.4535	NA	NA	Os3-XVIfCEr-V2Trap	tellabs Os3-XVIfCEr-V2Trap
Os3ExNbrDn V2Trap	.1.3.6.1.4.1.4641.6.2.4536	NA	NA	Os3-ExNbrDn-V2Trap	tellabs Os3-ExNbrDn-V2Trap
Os3XNbrGrR V2Trap	.1.3.6.1.4.1.4641.6.2.4537	NA	NA	Os3-XNbrGrR-V2Trap	tellabs Os3-XNbrGrR-V2Trap
Os3XNbrGrD V2Trap	.1.3.6.1.4.1.4641.6.2.4538	NA	NA	Os3-XNbrGrD-V2Trap	tellabs Os3-XNbrGrD-V2Trap
Os3XVNbGrR V2Trap	.1.3.6.1.4.1.4641.6.2.4539	NA	NA	Os3-XVNbGrR-V2Trap	tellabs Os3-XVNbGrR-V2Trap
Os3XVNbGrD V2Trap	.1.3.6.1.4.1.4641.6.2.4540	NA	NA	Os3-XVNbGrD-V2Trap	tellabs Os3-XVNbGrD-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
Os3ArDupRtV2Trap	.1.3.6.1.4.1.4641.6.2.4541	NA	NA	Os3-ArDupRt-V2Trap	tellabs Os3-ArDupRt-V2Trap
Os3OrigLsaV2Trap	.1.3.6.1.4.1.4641.6.2.4542	NA	NA	Os3-OrigLsa-V2Trap	tellabs Os3-OrigLsa-V2Trap
Os3MaxAgLsV2Trap	.1.3.6.1.4.1.4641.6.2.4543	NA	NA	Os3-MaxAgLs-V2Trap	tellabs Os3-MaxAgLs-V2Trap
LacpGlbChV2Trap	.1.3.6.1.4.1.4641.6.2.4600	NA	NA	Lacp-GlbCh-V2Trap	tellabs Lacp-GlbCh-V2Trap
LacpAdmnChV2Trap	.1.3.6.1.4.1.4641.6.2.4601	NA	NA	Lacp-AdmnCh-V2Trap	tellabs Lacp-AdmnCh-V2Trap
LacpUpV2Trap	.1.3.6.1.4.1.4641.6.2.4602	NA	NA	Lacp-Up-V2Trap	tellabs Lacp-Up-V2Trap
LacpDownV2Trap	.1.3.6.1.4.1.4641.6.2.4603	NA	NA	Lacp-Down-V2Trap	tellabs Lacp-Down-V2Trap
CertWarn1V2Trap	.1.3.6.1.4.1.4641.6.2.5000	NA	NA	Cert-Warn1-V2Trap	tellabs Cert-Warn1-V2Trap
CertWarn2V2Trap	.1.3.6.1.4.1.4641.6.2.5001	NA	NA	Cert-Warn2-V2Trap	tellabs Cert-Warn2-V2Trap
CertWarn3V2Trap	.1.3.6.1.4.1.4641.6.2.5002	NA	NA	Cert-Warn3-V2Trap	tellabs Cert-Warn3-V2Trap
IPSecEnaV2Trap	.1.3.6.1.4.1.4641.6.2.5003	NA	NA	IPSec-Ena-V2Trap	tellabs IPSec-Ena-V2Trap
IPSecSaNegV2Trap	.1.3.6.1.4.1.4641.6.2.5004	NA	NA	IPSec-SaNeg-V2Trap	tellabs IPSec-SaNeg-V2Trap
IPSecSaSucV2Trap	.1.3.6.1.4.1.4641.6.2.5005	NA	NA	IPSec-SaSuc-V2Trap	tellabs IPSec-SaSuc-V2Trap
IPSecSaFldV2Trap	.1.3.6.1.4.1.4641.6.2.5006	NA	NA	IPSec-SaFl-dV2Trap	tellabs IPSec-SaFl-dV2Trap

Table 11-30 Tellabs V2 Traps (Continued)

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
IPSecSaDrpV2Trap	.1.3.6.1.4.1.4641.6.2.5007	NA	NA	IPSec-SaDrp-V2Trap	tellabs IPSec-SaDrp-V2Trap
IPSecDisV2Trap	.1.3.6.1.4.1.4641.6.2.5008	NA	NA	IPSec-Dis-V2Trap	tellabs IPSec-Dis-V2Trap
BFGenSuccV2Trap	.1.3.6.1.4.1.4641.6.2.5301	NA	NA	BF-GenSucc-V2Trap	tellabs BF-GenSucc-V2Trap
BFGenErrV2Trap	.1.3.6.1.4.1.4641.6.2.5302	NA	NA	BF-GenErr-V2Trap	tellabs BF-GenErr-V2Trap
BFTranSucV2Trap	.1.3.6.1.4.1.4641.6.2.5303	NA	NA	BF-TranSuc-V2Trap	tellabs BF-TranSuc-V2Trap
BFTranErrV2Trap	.1.3.6.1.4.1.4641.6.2.5304	NA	NA	BFTranErr-V2Trap	tellabs BFTranErr-V2Trap
BFDelV2Trap	.1.3.6.1.4.1.4641.6.2.5305	NA	NA	BF-Del-V2Trap	tellabs BF-Del-V2Trap
BFInitV2Trap	.1.3.6.1.4.1.4641.6.2.5306	NA	NA	BF-Init-V2Trap	tellabs BF-Init-V2Trap
VptAttrChgV2Trap	.1.3.6.1.4.1.4641.6.2.5401	NA	NA	Vpt-AttrChg-V2Trap	tellabs Vpt-AttrChg-V2Trap
VptAddV2Trap	.1.3.6.1.4.1.4641.6.2.5402	NA	NA	Vpt-Add-V2Trap	tellabs Vpt-Add-V2Trap
VptDelV2Trap	.1.3.6.1.4.1.4641.6.2.5403	NA	NA	Vpt-Del-V2Trap	tellabs Vpt-Del-V2Trap
VptUpV2Trap	.1.3.6.1.4.1.4641.6.2.5404	NA	NA	Vpt-Up-V2Trap	tellabs Vpt-Up-V2Trap
VptDownV2Trap	.1.3.6.1.4.1.4641.6.2.5405	NA	NA	Vpt-Down-V2Trap	tellabs Vpt-Down-V2Trap
OamSesEst	.1.3.6.1.4.1.4641.6.2.5600	NA	NA	Oam-SesEst-V2Trap	tellabs Oam-SesEst-V2Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
OamSesTerm V2Trap	.1.3.6.1.4.1.4641.6.2.5601	NA	NA	Oam-SesTerm-V2Trap	tellabs Oam-SesTerm-V2Trap
OamGlblChgV2Trap	.1.3.6.1.4.1.4641.6.2.5602	NA	NA	Oam-GlblChg-V2Trap	tellabs Oam-GlblChg-V2Trap
OamLinkChg V2Trap	.1.3.6.1.4.1.4641.6.2.5603	NA	NA	Oam-LinkChg-V2Trap	tellabs Oam-LinkChg-V2Trap
OamLbStChg V2Trap	.1.3.6.1.4.1.4641.6.2.5604	NA	NA	Oam-LbStChg-V2Trap	tellabs Oam-LbStChg-V2Trap
PeerEvtSetV2 Trap	.1.3.6.1.4.1.4641.6.2.5605	NA	NA	Peer-EvtSet-V2Trap	tellabs Peer-EvtSet-V2Trap
PeerEvtClrV2 Trap	.1.3.6.1.4.1.4641.6.2.5606	NA	NA	Peer-EvtClr-V2Trap	tellabs Peer-EvtClr-V2Trap
OamTestChgV2Trap	.1.3.6.1.4.1.4641.6.2.5607	NA	NA	Oam-TestChg-V2Trap	tellabs Oam-TestChg-V2Trap
Node Scc Mix	1.3.6.1.4.1.4641.6.2.128	NA	NA	Node Scc Mix	tellabs Node Scc Mix Trap
Node Mrr Mod Trap	1.3.6.1.4.1.4641.6.2.129	NA	NA	Node Mrr Mod Trap	tellabs Node Mrr Mod Trap
atm Admin State Trap	1.3.6.1.4.1.4641.6.2.3200	NA	NA	Node Mrr Mod	tellabs atm Admin State Trap
Aps FEUSM	1.3.6.1.4.1.4641.6.2.259	NA	NA	Aps FEUSM	tellabs Aps FEUSM Trap
Aps USLCASM	1.3.6.1.4.1.4641.6.2.260	NA	NA	Aps USLCASM	tellabs Aps USLCASM Trap
Aps Storm Sq	1.3.6.1.4.1.4641.6.2.261	NA	NA	Aps Storm Sq	tellabs Aps Storm Sq Trap
pcm Aps Chn Added V2 Trap	1.3.6.1.4.1.4641.6.2.276	NA	NA	pcm Aps Chn Added V2 Trap	tellabs pcm Aps Chn Added V2 Trap

Table 11-30 *Tellabs V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
Fan Ovr Rd V2 Trap	1.3.6.1.4.1.4641.6.2.353	NA	NA	Fan Ovr Rd V2 Trap	tellabs Fan Ovr Rd V2 Trap
Fan Mismt	1.3.6.1.4.1.4641.6.2.354	NA	NA	Fan Mismt	tellabs Fan Mismt Trap
card Reset V2 Trap	1.3.6.1.4.1.4641.6.2.508	NA	NA	card Reset V2 Trap	tellabs card Reset V2 Trap
Card As Reit V2 Trap	1.3.6.1.4.1.4641.6.2.536	NA	NA	Card As Reit V2 Trap	tellabs Card As Reit V2 Trap
Card Mem	1.3.6.1.4.1.4641.6.2.537	NA	NA	Card Mem	tellabs Card Mem Trap
Card Inc Fb	1.3.6.1.4.1.4641.6.2.538	NA	NA	Card Inc Fb	tellabs Card Inc Fb Trap
Lca Insert	1.3.6.1.4.1.4641.6.2.539	NA	NA	Lca Insert	tellabs Lca Insert Trap
Lca Remov	1.3.6.1.4.1.4641.6.2.540	NA	NA	Lca Remov	tellabs Lca Remov Trap
Lca Restart	1.3.6.1.4.1.4641.6.2.541	NA	NA	Lca Restart	tellabs Lca Restart Trap
Card Inv Slt	1.3.6.1.4.1.4641.6.2.542	NA	NA	Card Inv Slt	tellabs Card Inv Slt Trap
Card Sf Deg	1.3.6.1.4.1.4641.6.2.543	NA	NA	Card Sf Deg	tellabs Card Sf Deg Trap
Card Sfl Deg	1.3.6.1.4.1.4641.6.2.876	NA	NA	Card Sfl Deg	tellabs Card Sfl Deg Trap
D3Brt Start	1.3.6.1.4.1.4641.6.2.912	NA	NA	D3Brt Start	tellabs D3Brt Start Trap
D3Brt Stop	1.3.6.1.4.1.4641.6.2.913	NA	NA	D3Brt Stop	tellabs D3Brt Stop Trap
Ip Inst Attr	1.3.6.1.4.1.4641.6.2.1816	NA	NA	Ip Inst Attr	tellabs Ip Inst Attr Trap
Ma Ais Set	1.3.6.1.4.1.4641.6.2.3163	NA	NA	Ma Ais Set	tellabs Ma Ais Set Trap
Ma Ais Clr	1.3.6.1.4.1.4641.6.2.3164	NA	NA	Ma Ais Clr	tellabs Ma Ais Set Trap
Mep Rdi Set	1.3.6.1.4.1.4641.6.2.3165	NA	NA	Mep Rdi Set	tellabs Mep Rdi Set Trap
Mep Rdi Clr	1.3.6.1.4.1.4641.6.2.3166	NA	NA	Mep Rdi Clr	tellabs Mep Rdi Set Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
Rmep Age Out	1.3.6.1.4.1.4641.6.2.3167	NA	NA	Rmep Age Out	tellabs Rmep Age Out Trap
Rmep Del	1.3.6.1.4.1.4641.6.2.3168	NA	NA	Rmep Del	tellabs Rmep Delete Trap
Ma Mep Add	1.3.6.1.4.1.4641.6.2.3169	NA	NA	Ma Mep Add	tellabs Ma Mep Add Trap
Ma Mep Del	1.3.6.1.4.1.4641.6.2.3170	NA	NA	Ma Mep Del	tellabs Ma Mep Delete Trap
Unexp Rmep	1.3.6.1.4.1.4641.6.2.3171	NA	NA	Unexp Rmep	tellabs Unexp Rmep Trap
Unexp RmepL	1.3.6.1.4.1.4641.6.2.3172	NA	NA	Unexp RmepL	tellabs Unexp RmepL Trap
Uexp Rmep Bk	1.3.6.1.4.1.4641.6.2.3173	NA	NA	Uexp Rmep Bk	tellabs Uexp Rmep Bk Trap
Vcg GrP LoC	1.3.6.1.4.1.4641.6.2.3720	NA	NA	Vcg GrP LoC	tellabs Vcg GrP LoC Trap
Flow Mir Add	1.3.6.1.4.1.4641.6.2.4108	NA	NA	Flow Mir Add	tellabs Flow Mir Add Trap
Flow Mir Del	1.3.6.1.4.1.4641.6.2.4109	NA	NA	Flow Mir Del	tellabs Flow Mir Delete Trap
Flow Mir Chg	1.3.6.1.4.1.4641.6.2.4110	NA	NA	Flow Mir Chg	tellabs Flow Mir Chg Trap
Flow Mir Up	1.3.6.1.4.1.4641.6.2.4111	NA	NA	Flow Mir Up	tellabs Flow Mir Down Trap
Flow Mir Dn	1.3.6.1.4.1.4641.6.2.4112	NA	NA	Flow Mir Dn	tellabs Flow Mir Down Trap
Pbb Glbl	1.3.6.1.4.1.4641.6.2.5701	NA	NA	Pbb Glbl	tellabs Pbb Glbl Trap
Pbb TESI	1.3.6.1.4.1.4641.6.2.5702	NA	NA	Pbb TESI	tellabs Pbb TESI Trap
Sn Intf AChg	1.3.6.1.4.1.4641.6.2.5802	NA	NA	Sn Intf AChg	tellabs Sn Intf AChg Trap
Sn Intf Del	1.3.6.1.4.1.4641.6.2.5803	NA	NA	Sn Intf Del	tellabs Sn Intf Delete Trap

Table 11-30 **Tellabs V2 Traps (Continued)**

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
Pbb TESI Up	1.3.6.1.4.1.4641.6.2.5703	NA	NA	Pbb TESI Up	tellabs Pbb TESI Down Trap
Pbb TESI Dn	1.3.6.1.4.1.4641.6.2.5704	NA	NA	Pbb TESI Dn	tellabs Pbb TESI Down Trap
Pbb TESI Add	1.3.6.1.4.1.4641.6.2.5705	NA	NA	Pbb TESI Add	tellabs Pbb TESI Add Trap
Pbb TESI Del	1.3.6.1.4.1.4641.6.2.5706	NA	NA	Pbb TESI Del	tellabs Pbb TESI Delete Trap
Pbb Prot Grp	1.3.6.1.4.1.4641.6.2.5707	NA	NA	Pbb Prot Grp	tellabs Pbb Prot Grp Trap
Pbb Prot Up	1.3.6.1.4.1.4641.6.2.5708	NA	NA	Pbb Prot Up	tellabs Pbb Prot Down Trap
Pbb Prot Dn	1.3.6.1.4.1.4641.6.2.5709	NA	NA	Pbb Prot Dn	tellabs Pbb Prot Down Trap
Pbb Prot Add	1.3.6.1.4.1.4641.6.2.5710	NA	NA	Pbb Prot Add	tellabs Pbb Prot Add Trap
Pbb Prot Del	1.3.6.1.4.1.4641.6.2.5711	NA	NA	Pbb Prot Del	tellabs Pbb Prot Delete Trap
Sn Inst AChg	1.3.6.1.4.1.4641.6.2.5800	NA	NA	Sn Inst AChg	tellabs Sn Inst AChg Trap
Sn Inst Del	1.3.6.1.4.1.4641.6.2.5801	NA	NA	Sn Inst Del	tellabs Sn Inst Delete Trap
Sn Grp AChg	1.3.6.1.4.1.4641.6.2.5804	NA	NA	Sn Grp AChg	tellabs Sn Grp AChg Trap
Sn Grp Add	1.3.6.1.4.1.4641.6.2.5805	NA	NA	Sn Grp Add	tellabs Sn Grp Add Trap
Sn Grp Del	1.3.6.1.4.1.4641.6.2.5806	NA	NA	Sn Grp Del	tellabs Sn Grp Delete Trap
hSh Grp Add	1.3.6.1.4.1.4641.6.2.5831	NA	NA	hSh Grp Add	tellabs hSh Grp Add Trap
hSh Grp De	1.3.6.1.4.1.4641.6.2.5832	NA	NA	hSh Grp De	tellabs hSh Grp Delete Trap

Table 11-30 *Tellabs V2 Traps (Continued)*

Trap Name	Trap OID	Sub-type Varbind OID	Subtype Varbind Value	Description	Short Description
hSh Grp Mod	1.3.6.1.4.1.4641.6.2.5833	NA	NA	hSh Grp Mod	tellabs hSh Grp Mod Trap
hSh Grp Up	1.3.6.1.4.1.4641.6.2.5834	NA	NA	hSh Grp Up	tellabs hSh Grp Down Trap
hSh Grp Dn	1.3.6.1.4.1.4641.6.2.5835	NA	NA	hSh Grp Dn	tellabs hSh Grp Down Trap
qinq Tu Add	1.3.6.1.4.1.4641.6.2.5861	NA	NA	qinq Tu Add	tellabs qinq Tu Add Trap
qinq Tu Del	1.3.6.1.4.1.4641.6.2.5862	NA	NA	qinq Tu Del	tellabs qinq Tu Delete Trap

Alcatel-Lucent ASAM/ISAM V1 Traps Registry Parameters

Table 11-31 lists the associated event types, event subtypes, and Prime Network registry parameters for the Alcatel-Lucent ASAM/ISAM V1 traps shown in Table 11-1.

Table 11-31 Alcatel-Lucent ASAM/ISAM V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
alcatel OSPF if auth failure trap	alcatel-ospf-if-authentic-fail	alcatel-ospf-if-authentic-fail	N	IManage dElement	F	F	F	0	F	warn	F	T	ADAC	Processing error	alcatel-ospf-if-authentic-fail
alcatel OSPF if config error trap	alcatel-ospf-if-config-err	alcatel-ospf-if-config-err	N	IManage dElement	F	F	F	0	F	warn	F	T	ADAC	Processing error	alcatel-ospf-if-config-err
alcatel OSPF if rx bad packet trap	alcatel-ospf-if-bad-packet	alcatel-ospf-if-bad-packet	N	IManage dElement	F	F	F	0	T	min	F	T	ADAC	Communications	alcatel-ospf-if-bad-packet
alcatel OSPF if state change trap	alcatel-ospf-if-state-down	alcatel-ospf-interface-state-change-trap	N	IManage dElement	F	F	F	0	T	min	F	T	ADAC	Communications	alcatel-ospf-if-state-down
alcatel OSPF max age lsa trap	alcatel-ospf-lsa-reached-maxage	alcatel-ospf-lsa-reached-maxage	N	IManage dElement	F	F	F	0	T	min	F	T	ADAC	Communications	alcatel-ospf-lsa-reached-maxage
alcatel OSPF nbr state change trap	alcatel-ospf-neighbor-state-down	alcatel-ospf-neighbor-state-change	N	IManage dElement	F	F	F	0	T	min	F	T	ADAC	Communications	alcatel-ospf-neighbor-state-down

Table 11-31 Alcatel-Lucent ASAM/ISAM V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
alcatel OSPF originate lsa trap	alcatel ospf originate lsa trap	alcatel ospf originate lsa trap	N	IManagedElement	F	F	F	0	T	min	F	T	ADAC	Communications	alcatel ospf originate lsa trap
alcatel Ent config change	alcatel entity configuration change trap	alcatel entity configuration change trap	N	IManagedElement	F	F	F	0	T	min	F	T	ADAC	Processing error	alcatel entity configuration change trap

Alcatel-Lucent ASAM/ISAM V2Traps Registry Parameters

Table 11-32 lists the associated event types, event subtypes, and Prime Network registry parameters for the Alcatel-Lucent ASAM/ISAM V2 traps shown in Table 11-2.

Table 11-32 Alcatel-Lucent ASAM/ISAM V2 Traps Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
alcatel Cold start trap	alcatel Cold start trap	alcatel cold start trap	N	IManagedElement	F	F	T	190000	F	info	F	T	F	ADMC	Equipment
alcatel Warm start trap	alcatel Warm start trap	alcatel Warm start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
alcatel Link down trap	alcatel Link down trap	alcatel Link down trap	N	IManagedElement	F	T	F	0	T	maj	F	T	F	ADAC	Communications

Table 11-32 Alcatel-Lucent ASAM/ISAM V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
alcatel Link up trap	alcatel Link down trap	alcatel Link up trap	N	IManagedElement	F	T	F	0	T	clr	F	T	F	ADAC	Communications
alcatel OSPF if auth failure trap	alcatel Ospf interface trap	alcatel Ospf interface authentication failure trap	N	IManagedElement	F	F	F	0	F	warn	F	T	F	ADAC	Processing error
alcatel OSPF if config error trap	alcatel Ospf interface trap	alcatel Ospf interface config error trap	N	IManagedElement	F	F	F	0	F	warn	F	T	F	ADAC	Processing error
alcatel OSPF if rx bad packet trap	alcatel Ospf interface trap	alcatel Ospf interface reception bad packet trap	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications
alcatel Ospf interface state change trap	alcatel Ospf interface trap	alcatel Ospf interface state change trap			F	F	F	0	T	clr	F	T	F	ADAC	Communications
alcatel OSPF tx retransmit trap	alcatel Ospf trap	alcatel Ospf transmission retransmit trap	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications

Table 11-32 Alcatel-Lucent ASAM/ISAM V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
alcatel bgp established trap with remote peerIP %peerAddress%	alcatel bgp-established-trap-v2	alcatel bgp-established trap	N	IBgpNeighborEntry	F	F	F	0	T	clr	F	T	T	ADAC	Communications
alcatel bgp down trap with remote peerIP %peerAddress%	alcatel bgp-backward-transition-trap-v2	alcatel bgp-backward-transition-trap-v2	N	IBgpNeighborEntry	F	T	T	0	T	maj	F	T	T	ADAC	Communications

Alcatel-Lucent 7450 ESS V1 Traps Registry Parameters

Table 11-33 lists the associated event types, event subtypes, and Prime Network registry parameters for the Alcatel-Lucent V1 traps shown in Table 11-3.

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel Hdsl2shdsl performance threshold trap	alcatel hdsl2shdsl local power loss trap	alcatel hdsl2shdsl local power loss trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Environmental
Alcatel Hdsl2shdsl power back off trap	alcatel hdsl2shdsl loop attention crossing trap	alcatel hdsl2shdsl loop attention crossing trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Quality of service

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel Hdsl2shdsl protocol init failure trap	alcatel hdsl2shdsl loopback failure trap	alcatel hdsl2shdsl loopback failure trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADAC	Proce ssing error
Alcatel Hdsl2shdsl snr margin crossing trap	alcatel hdsl2shdsl no neighbor present trap	alcatel hdsl2shdsl no neighbor present trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADAC	Proce ssing error
Alcatel Hdsl2shdsl span invalid num repeaters trap	alcatel hdsl2shdsl perf crc anomalies thresh trap	alcatel hdsl2shdsl perf crc anomalies thresh trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Qualit y of servic e
Alcatel New Root trap	alcatel hdsl2shdsl perf es thresh trap	alcatel hdsl2shdsl perf es thresh trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Qualit y of servic e
Alcatel OSPF if auth failure trap	alcatel hdsl2shdsl perf los ws thresh trap	alcatel hdsl2shdsl perf los ws thresh trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Qualit y of servic e
Alcatel OSPF if config error trap	alcatel hdsl2shdsl perf ses thresh	alcatel hdsl2shdsl perf ses thresh	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Qualit y of servic e
Alcatel OSPF if rx bad packet trap	alcatel dlsw circuit down trap	alcatel dlsw circuit down trap	N	IMana gedEle ment	F	F	F		T	min	F	T	F	ADAC	Com munic ations

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel OSPF if state change trap	alcatel hds12shdsl perf uas thresh trap	alcatel hds12shdsl perf uas thresh trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Quality of service
Alcatel DSLW tconn down trap	alcatel hds12shdsl power back off trap	alcatel hds12shdsl power back off trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Environmental
Alcatel OSPF Isdb approaching overflow trap	alcatel hds12shdsl protocol init failure trap	alcatel hds12shdsl protocol init failure trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Processing error
Alcatel ospf Isdb overflow trap	alcatel hds12shdsl snr margin crossing trap	alcatel hds12shdsl snr margin crossing trap	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Quality of service
Alcatel Authentication failure trap	alcatel hds12shdsl span invalid num repeaters trap	alcatel hds12shdsl span invalid num repeaters trap	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Processing error
Alcatel OSPF max age Isa trap	alcatel new root	alcatel new root	N	IManagedElement	F	T	F	0	F	war n	T	T	F	ADAC	Undetermined
Alcatel OSPF nbr state change trap	alcatel-ospf-if-authentic-fail	alcatel-ospf-if-authentic-fail	N	IManagedElement	F	T	F	0	F	war n	F	T	F	ADAC	Processing error
Alcatel OSPF originate Isa trap	alcatel-ospf-if-config-err	alcatel-ospf-if-config-err	N	IManagedElement	F	T	F	0	F	war n	F	T	F	ADAC	Processing error

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel OSPF tx retransmit trap	alcatel-ospf-if-bad-packet	alcatel-ospf-if-bad-packet	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Communications
Alcatel OSPF virt if auth failure trap	alcatel ospf if state down	alcatel ospf interface state change trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Communications
Alcatel OSPF virt if config error trap	alcatel dlsw tconn down trap	alcatel dlsw tconn down trap	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Processing error
Alcatel DLSW tconn partner reject trap	alcatel ospf lsdb approaching overflow trap	alcatel ospf lsdb approaching overflow trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADMC	Communications
Alcatel OSPF virt if rx bad packet trap	alcatel ospf lsdb overflow trap	alcatel ospf lsdb overflow trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Quality of service
Alcatel OSPF virt if state change trap	alcatel Authentication failure trap	alcatel Authentication failure trap	N	IManagedElement	F	T	F	0	T	info	T	T	F	ADAC	Processing error
Alcatel OSPF virt if tx retransmit trap	alcatel-ospf-lsa-reached-maxage	alcatel-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Quality of service
Alcatel OSPF virt nbr state change trap	alcatel ospf neighbor state down	alcatel Ospf neighbor state change	N	IManagedElement	F	T	T	0	T	min	F	T	F	ADAC	Communications
Alcatel Cold start trap	alcatel ospf originate lsa trap	alcatel ospf originate lsa trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Communications

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel Link down trap	alcatel Ospf trap	alcatel Ospf transmission retransmit trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Com munic ations
Alcatel Link up trap	alcatel ospf virt if auth failure trap	alcatel ospf virt if auth failure trap	N	IMana gedEle ment	F	F	F	0	T	min	F	T	F	ADMC	Proce ssing error
Alcatel Warm start trap	alcatel ospf virt if config error trap	alcatel ospf virt if config error trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADAC	Proce ssing error
Alcatel DLSW tconn prot violation trap	alcatel dlsw tconn partner reject trap	alcatel dlsw tconn partner reject trap	N	IMana gedEle ment	F	F	F	0	T	min	F	T	F	ADAC	Proce ssing error
Alcatel X25 reset trap	alcatel ospf virt if rx bad packet trap	alcatel ospf virt if rx bad packet trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Com munic ations
Alcatel X25 restart trap	alcatel ospf virt if state change trap	alcatel ospf virt if state change trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Com munic ations
Alcatel Dummy ticket trap	alcatel Ospf virtual interface trap	alcatel Ospf virtual interface transmission retransmit trap	N	IMana gedEle ment	F	F	F	0	T	min	F	T	F	ADMC	Com munic ations

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel TCP connectiontable trap	alcatel-ospf-virtual-neighbor-state-changed	alcatel Ospf virtual neighbor state change	N	IManagedElement	F	T	T	0	T	min	F	T	F	ADMC	Communications
Alcatel Ent config change	alcatel cold start	alcatel cold start	N	IManagedElement	F	F	T	190000	F	info	T	T	F	ADAC	Equipment
Alcatel FR DLCI status change trap	alcatel link down trap	alcatel link down trap	Y ip interface oper status	IPPhysicalLayer1	F	T	T	0	T	maj	F	T	F	ADAC	Communications
Alcatel Hdsl2shdsl config init failure trap	alcatel link down trap	alcatel link up trap	Y ip interface oper status	IPPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Communications
Alcatel Hdsl2shdsl dc continuity fault trap	alcatel warm start trap	alcatel warm start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Riverstone environment power supply failed	alcatel DLSW trap	alcatel DLSW tconn protocol violation trap	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Processing error
Riverstone environment power supply recovered trap	alcatel x25 trap	alcatel x25 reset trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADMC	Communications
Riverstone environment swap in trap	alcatel x25 trap	alcatel x25 restart trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADMC	Communications
Riverstone environment swap out trap	alcatel dummy ticket trap	alcatel dummy ticket trap	N	IManagedElement	F	T	F	0	T	clr	F	T	F	ADAC	Communications

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Riverstone environment fan failed trap	alcatel tcp connection table trap	alcatel tcp connection table trap	N	IMana gedEle ment	F	T	F	0	T	info	F	T	F	ADAC	Com munic ations
Riverstone environment fan recovered trap	alcatel entity configuration change trap	alcatel entity configurati on change trap	N	IMana gedEle ment	F	F	T	0	T	min	F	T	F	ADAC	Proce ssing error
Riverstone environment temperature exceeded trap	alcatel frame relay dlci status trap	alcatel frame relay dlci status change trap	N	IPhysi calLay er1	T	F	F	0	F	maj	F	T	F	ADMC	Com munic ations
Riverstone environment temperature normal trap	alcatel hds12shd sl config init failure trap	alcatel hds12shd sl config init failure trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Proce ssing error
Alcatel Hds12shd sl perf uas thresh trap	alcatel hds12shd sl dc continuit y fault trap	alcatel hds12shd sl dc continuity fault trap	N	IMana gedEle ment	F	T	F	0	T	min	F	T	F	ADMC	Com munic ations
Alcatel Hds12shd sl power back off trap	Riversto ne environ ment power supply failed	riverstone environme nt power supply failed	N	IMana gedEle ment	F	T	F	0	F	info	F	T	F	ADAC	Equip ment
Alcatel Hds12shd sl protocol init failure trap	Riversto ne environ ment power supply failed	riverstone environme nt power supply recovered	N	IMana gedEle ment	F	F	F	0	F	clr	F	T	F	ADAC	Equip ment

Table 11-33 Alcatel-Lucent 7450 ESS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel Hdsl2shdsl snr margin crossing trap	Riverstone environment swap in	riverstone environment swap in	N	IManagedElement	F	T	F	0	F	clr	F	T	F	ADAC	Equipment
Alcatel Hdsl2shdsl span invalid num repeaters trap	Riverstone environment swap in	riverstone environment swap out	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Equipment
Alcatel New Root trap	Riverstone environment fan failed	riverstone environment fan failed	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADAC	Equipment
Alcatel OSPF if auth failure trap	Riverstone environment fan failed	riverstone environment fan recovered	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
Alcatel OSPF if config error trap	Riverstone environment temperature exceeded	riverstone environment temperature exceeded	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADAC	Environmental
Alcatel OSPF if rx bad packet trap	Riverstone environment temperature exceeded	riverstone environment temperature normal	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Environmental

Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters

Table 11-34 lists the associated event types, event subtypes, and Prime Network registry parameters for the Alcatel-Lucent V2 traps shown in Table 11-4.

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sbi boot config	sbi boot config	sbi boot config	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
sbi boot snmpd	sbi boot snmpd	sbi boot snmpd	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
ssi saveconfig failed	ssi saveconfig failed	ssi saveconfig failed	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADA C	Processing error
ssi saveconfig succeeded	ssi saveconfig failed	ssi saveconfig succeeded	N	IManagedElement	F	T	F	0	T	clr	F	T	F	ADA C	Processing error
tmnx config create	tmnx config modify	tmnx config create	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADM C	Processing error
tmnx config delete	tmnx config modify	tmnx config delete	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADM C	Processing error
tmnx config modify	tmnx config modify	tmnx config modify	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADM C	Processing error
tmnx env temp too high	tmnx env temp too high	tmnx env temp too high	N	IManagedElement	F	T	F	0	T	cri	F	T	F	ADM C	Environmental
tmnx eq card failure	tmnx eq card failure	tmnx eq card failure	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADM C	Equipment
tmnx eq card inserted	tmnx eq card removed	tmnx eq card inserted	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADA C	Equipment
tmnx eq card removed	tmnx eq card removed	tmnx eq card removed	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADA C	Equipment
tmnx eq fan failure	tmnx eq fan failure	tmnx eq fan failure	N	IPhysicalLayer1	F	T	F	0	T	cri	F	T	F	ADA C	Equipment
tmnx eq flash disk full	tmnx eq flash disk full	tmnx eq flash disk full	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADA C	Equipment

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx eq port DS1 alarm clear	tmnx eq port ds1 alarm	tmnx eq port ds1 alarm clear	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port DS1 alarm	tmnx eq port ds1 alarm	tmnx eq port ds1 alarm	N	IPhysicalLayer1	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port DS3 alarm clear	tmnx eq port ds3 alarm	tmnx eq port ds3 alarm clear	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port DS3 alarm	tmnx eq port ds3 alarm	tmnx eq port ds3 alarm	N	IPhysicalLayer1	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port error	tmnx eq port error	tmnx eq port error	N	IPhysicalLayer1	F	T	F	0	T	min	F	T	F	ADMC	Communications
tmnx eq port ether alarm clear	tmnx eq port ether alarm	tmnx eq port ether alarm clear	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port ether alarm	tmnx eq port ether alarm	tmnx eq port ether alarm	N	IPhysicalLayer1	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port sfp inserted	tmnx eq port sfp removed	tmnx eq port sfp inserted	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Equipment
tmnx eq port sfp removed	tmnx eq port sfp removed	tmnx eq port sfp removed	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx eq port sonet alarm clear	tmnx eq port sonet alarm	tmnx eq port sonet alarm clear	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port sonet alarm	tmnx eq port sonet alarm	tmnx eq port sonet alarm	N	IPhysicalLayer1	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq power supply failure	tmnx eq power supply failure	tmnx eq power supply failure	N	IPhysicalLayer1	F	T	F	0	T	cri	F	T	F	ADMC	Equipment

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx eq power supply inserted	tmnx eq power supply removed	tmnx eq power supply inserted	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Equipment
tmnx eq power supply removed	tmnx eq power supply removed	tmnx eq power supply removed	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx eq wrong card	tmnx eq wrong card	tmnx eq wrong card	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADMC	Equipment
tmnx red primary cpm fail	tmnx red primary cpm fail	tmnx red primary cpm fail	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADMC	Equipment
tmnx state change	tmnx state change	tmnx state change	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADMC	Communications
Alcatel Cold start trap	alcatel cold start trap	alcatel cold start trap	N	IManagedElement	F	F	T	190000	F	info	F	T	F	ADAC	Equipment
Alcatel Warm start trap	alcatel warm start trap	alcatel warm start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Alcatel SNMP Link down trap	alcatel snmp link down trap	alcatel snmp link down trap	N	IManagedElement	F	T	F	0	T	maj	F	T	F	ADAC	Communications
Alcatel SNMP Link up trap	alcatel snmp link down trap	alcatel snmp link up trap	N	IManagedElement	F	T	F	0	T	clr	F	T	F	ADAC	Communications
Alcatel Hds12shdsl device fault V2 trap	alcatel hds12shdsl device fault v2 trap	alcatel hds12shdsl device fault v2 trap	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel BGP established trap with remote peerIP %peerAddress%	alcatel bgp trap	alcatel bgp established trap	N	IBgpNeighbour Entry	F	F	F	0	T	clr	F	T	T	ADAC	Communications
Alcatel BGP down trap with remote peerIP %peerAddress%	alcatel bgp trap	alcatel bgp down trap	N	IBgpNeighbour Entry	F	T	T	0	T	maj	F	T	T	ADAC	Communications
Alcatel OSPF interface authentication failure	alcatel-ospf-if-authentic-fail	alcatel-ospf-if-authentic-fail	N	IManagedElement	F	F	F	0	F	war	F	T	F	ADMC	Processing error
Alcatel OSPF interface configuration error	alcatel-ospf-if-config-err	alcatel-ospf-if-config-err	N	IManagedElement	F	F	F	0	F	war	F	T	F	ADMC	Processing error
Alcatel OSPF bad packet received	alcatel-ospf-if-bad-packet	alcatel-ospf-if-bad-packet	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications
Alcatel OSPF interface state changed to Down	alcatel ospf if state down	alcatel ospf if state down		IManagedElement	F	F	F	0	T	clr	F	T	F	ADAC	Communications
sync If Timing Holdover Trap	sync If Timing Holdover Trap	sync If Timing Holdover Trap	N	IPhysicalLayer 1	F	F	F	0	F	min	F	T	F	ADAC	Quality of service
sync If Timing Holdover Clear Trap	sync If Timing Holdover Trap	sync If Timing Holdover Clear Trap	N	IPhysicalLayer 1	F	F	F	0	F	clr	F	T	F	ADAC	Quality of service
sync If Timing Ref1 Alarm Trap	sync If Timing Ref1 Alarm Trap	sync If Timing Ref1 Alarm Trap	N	IPhysicalLayer 1	F	F	F	0	F	min	F	T	F	ADAC	Communications
sync If Timing Ref1 Alarm Clear Trap	sync If Timing Ref1 Alarm Trap	sync If Timing Ref1 Alarm Clear Trap	N	IPhysicalLayer 1	F	F	F	0	F	clr	F	T	F	ADAC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sync If Timing Ref2 Alarm Trap	sync If Timing Ref2 Alarm Trap	sync If Timing Ref2 Alarm Trap	N	IPhysicalLayer 1	F	F	F	0	F	min	F	T	F	ADAC	Communications
sync If Timing Ref2 Alarm Clear	sync If Timing Ref2 Alarm Clear	sync If Timing Ref2 Alarm Clear	N	IPhysicalLayer 1	F	F	F	0	F	clr	F	T	F	ADAC	Communications
flash Data Loss Trap	flash Data Loss Trap	flash Data Loss Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Processing error
software Mismatch Trap	software Mismatch Trap	software Mismatch Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Processing error
software Load Failed Trap	software Load Failed Trap	software Load Failed Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Processing error
bootloader Mismatch Trap	bootloader Mismatch Trap	bootloader Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
bootrom Mismatch Trap	bootrom Mismatch Trap	bootrom Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
fpga Mismatch Trap	fpga Mismatch Trap	fpga Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
sync If Timing BITS Alarm Trap	sync If Timing BITS Alarm Trap	sync If Timing BITS Alarm Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
sync If Timing BITS Alarm Clear Trap	sync If Timing BITS Alarm Clear Trap	sync If Timing BITS Alarm Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
card Upgraded Trap	card Upgrade d Trap	card Upgraded Trap	N	IManag edElem ent	F	F	F	0	F	info	F	T	F	ADA C	Equip ment
card Upgrade In Progress Trap	card Upgrade d Trap	card Upgrade In Progress Trap	N	IManag edElem ent	F	F	F	0	F	info	F	T	F	ADA C	Equip ment
card Upgrade Complete Trap	card Upgrade d Trap	card Upgrade Complete Trap	N	IManag edElem ent	F	F	F	0	F	info	F	T	F	ADA C	Equip ment
mda Cfg Not Compatible Trap	mda Cfg Not Compati ble Trap	mda Cfg Not Compatible Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
card Sync File Not Present Trap	card Sync File Not Present Trap	card Sync File Not Present Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Eq Mda Xpl Error Trap	tmnx Eq Mda Xpl Error Trap	tmnx Eq Mda Xpl Error Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Eq Card Pchip Error Trap	tmnx Eq Card Pchip Error Trap	tmnx Eq Card Pchip Error Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Eq Card Soft Reset Alarm Trap	tmnx Eq Card Soft Reset Alarm Trap	tmnx Eq Card Soft Reset Alarm Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Eq Mda Sync ENot Compatible Trap	tmnx Eq Mda Sync ENot Compati ble Trap	tmnx Eq Mda Sync ENot Compatible Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Isec Isa Grp Active Isa Chgd Trap	tmnx Isec Isa Grp Active Isa Chgd Trap	tmnx Isec Isa Grp Active Isa Chgd Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Eq Card Pchip Memory Event Trap	tmnx Eq Card Pchip Memory Event Trap	tmnx Eq Card Pchip Memory Event Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Isec Isa Grp Unable To Switch Trap	tmnx Isec Isa Grp Unable To Switch Trap	tmnx Isec Isa Grp Unable To Switch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Isec Isa Grp Tn lLow WMark Trap	tmnx Isec Isa Grp Tn lLow WMark Trap	tmnx Isec Isa Grp Tn lLow WMark Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Isec Isa Grp Tn lHigh Wmark Trap	tmnx Isec Isa Grp Tn lHigh Wmark Trap	tmnx Isec Isa Grp Tn lHigh Wmark Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Isec Isa Grp Tn lMax Trap	tmnx Isec Isa Grp Tn lMax Trap	tmnx Isec Isa Grp Tn lMax Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
svc DHCP Lse State Restore Problem Trap	svc DHCP Lse State Restore Problem Trap	svc DHCP Lse State Restore Problem Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx VRtr DHCP Suspicious Pckt Rcvd Trap	tmnx VRtr DHCP Suspicious Pckt Rcvd Trap	tmnx VRtr DHCP Suspicious Pckt Rcvd Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx VRtr DHCP If Lse States Exceeded Trap	tmnx VRtr DHCP If Lse States Exceeded Trap	tmnx VRtr DHCP If Lse States Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx VRtr DHCP6 Server Lse St Exceeded Trap	tmnx VRtr DHCP6 Server Lse St Exceeded Trap	tmnx VRtr DHCP6 Server Lse St Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx VRtr DHCP6 Lse State Override Trap	tmnx VRtr DHCP6 Lse State Override Trap	tmnx VRtr DHCP6 Lse State Override Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx VRtr DHCP6 Relay Reply Strip Uni Trap	tmnx VRtr DHCP6 Relay Reply Strip Uni Trap	tmnx VRtr DHCP6 Relay Reply Strip Uni Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx VRtr DHCP6 Illegal Client Addr Trap	tmnx VRtr DHCP6 Illegal Client Addr Trap	tmnx VRtr DHCP6 Illegal Client Addr Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx VRtr DHCP6 Assigned Illeg Subnet Trap	tmnx VRtr DHCP6 Assigned Illeg Subnet Trap	tmnx VRtr DHCP6 Assigned Illeg Subnet Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
svc DHCP Miscellaneous Problem Trap	svc DHCP Miscellaneous Problem Trap	svc DHCP Miscellaneous Problem Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tIP Filter PBR Packets Drop Trap	tIP Filter PBR Packets Drop Trap	tIP Filter PBR Packets Drop Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tFilter Entry Activation Failed Trap	tFilter Entry Activation Failed Trap	tFilter Entry Activation Failed Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tFilter Entry Activation Restored Trap	tFilter Entry Activation Restored Trap	tFilter Entry Activation Restored Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
vRtr Isis Database Overload Trap	vRtr Isis Database Overload Trap	vRtr Isis Database Overload Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
vRtr Isis Manual Address Drops Trap	vRtr Isis Manual Address Drops Trap	vRtr Isis Manual Address Drops Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Corrupted LSP Detected Trap	vRtr Isis Corrupted LSP Detected Trap	vRtr Isis Corrupted LSP Detected Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
vRtr Isis Max Seq Exceed Attempt Trap	vRtr Isis Max Seq Exceed Attempt Trap	vRtr Isis Max Seq Exceed Attempt Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
vRtr Isis ID Len Mismatch Trap	vRtr Isis ID Len Mismatch Trap	vRtr Isis ID Len Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Max Area Addr Mismatch Trap	vRtr Isis Max Area Addr Mismatch Trap	vRtr Isis Max Area Addr Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Own LSP Purge Trap	vRtr Isis Own LSP Purge Trap	vRtr Isis Own LSP Purge Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Sequence Number Skip Trap	vRtr Isis Sequence Number Skip Trap	vRtr Isis Sequence Number Skip Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Aut Type Fail Trap	vRtr Isis Aut Type Fail Trap	vRtr Isis Aut Type Fail Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
vRtr Isis Auth Fail Trap	vRtr Isis Auth Fail Trap	vRtr Isis Auth Fail Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
vRtr Isis Version Skew Trap	vRtr Isis Version Skew Trap	vRtr Isis Version Skew Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Area Mismatch Trap	vRtr Isis Area Mismatch Trap	vRtr Isis Area Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
vRtr Isis Rejected Adjacency Trap	vRtr Isis Rejected Adjacency Trap	vRtr Isis Rejected Adjacency Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis LSP Too Large To Propagate Trap	vRtr Isis LSP Too Large To Propagate Trap	vRtr Isis LSP Too Large To Propagate Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Orig LSP Buf Size Mismatch Trap	vRtr Isis Orig LSP Buf Size Mismatch Trap	vRtr Isis Orig LSP Buf Size Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Proto Supp Mismatch Trap	vRtr Isis Proto Supp Mismatch Trap	vRtr Isis Proto Supp Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Adjacency Change Trap	vRtr Isis Adjacency Change Trap	vRtr Isis Adjacency Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Circ Id Exhausted Trap	vRtr Isis Circ Id Exhausted Trap	vRtr Isis Circ Id Exhausted Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Isis Adj Restart Status Change Trap	vRtr Isis Adj Restart Status Change Trap	vRtr Isis Adj Restart Status Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
Dynamic Cost On Trap	Dynamic Cost Off Trap	Dynamic Cost On Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
Dynamic Cost Off Trap	Dynamic Cost Off Trap	Dynamic Cost Off Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Lag Port Add Failed Trap	Lag Port Add Failed Trap	Lag Port Add Failed Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
vRtr Ldp State Change Trap	vRtr Ldp State Change Trap	vRtr Ldp State Change Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADA C	Communications
vRtr Ldp Instance State Change Trap	vRtr Ldp Instance State Change Trap	vRtr Ldp Instance State Change Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADA C	Communications
vRtr Ldp If State Change Trap	vRtr Ldp If State Change Trap	vRtr Ldp If State Change Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADA C	Communications
vRtr Ldp Group Id Mismatch Trap	vRtr Ldp Group Id Mismatch Trap	vRtr Ldp Group Id Mismatch Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADA C	Communications
tmnx Bsx Isa Aa Grp Failure V2 Trap	tmnx Bsx Isa Aa Grp Failure V2 Trap	tmnx Bsx Isa Aa Grp Failure V2 Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Bsx Isa Aa Grp Failure Clear V2 Trap	tmnx Bsx Isa Aa Grp Failure V2 Trap	tmnx Bsx Isa Aa Grp Failure Clear V2 Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Bsx Isa Aa Grp Non Redundant V2 Trap	tmnx Bsx Isa Aa Grp Non Redundant V2 Trap	tmnx Bsx Isa Aa Grp Non Redundant V2 Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Bsx Isa AaSub Load Balance Trap	tmnx Bsx Isa AaSub Load Balance Trap	tmnx Bsx Isa AaSub Load Balance Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Bsx Isa Aa Grp Switchover Trap	tmnx Bsx Isa Aa Grp Switchover Trap	tmnx Bsx Isa Aa Grp Switchover Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Bsx Isa Aa Grp Flow Full Trap	tmnx Bsx Isa Aa Grp Flow Full Trap	tmnx Bsx Isa Aa Grp Flow Full Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tmnx Bsx Isa Aa Grp Flow Full Clear Trap	tmnx Bsx Isa Aa Grp Flow Full Clear Trap	tmnx Bsx Isa Aa Grp Flow Full Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tAps Mode Mismatch Clear Trap	tAps Mode Mismatch Clear Trap	tAps Mode Mismatch Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tAps Channel Mismatch Clear Trap	tAps Channel Mismatch Clear Trap	tAps Channel Mismatch Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tAps PSBF Clear Trap	tAps PSBF Clear Trap	tAps PSBF Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tAps FEPLF Clear Trap	tAps FEPLF Clear Trap	tAps FEPLF Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tAps Local Switch Command Set Trap	tAps Local Switch Command Set Trap	tAps Local Switch Command Set Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
tAps Local Switch Command Clear Trap	tAps Local Switch Command Clear Trap	tAps Local Switch Command Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tAps Remote Switch Command Set Trap	tAps Remote Switch Command Set Trap	tAps Remote Switch Command Set Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
tAps Remote Switch Command Clear Trap	tAps Remote Switch Command Clear Trap	tAps Remote Switch Command Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tAps McAps Ctl Link State Change Trap	tAps McAps Ctl Link State Change Trap	tAps McAps Ctl Link State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tAps Chan Tx Lais State Change Trap	tAps Chan Tx Lais State Change Trap	tAps Chan Tx Lais State Change Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications
tBgp Max Prefix90 Trap	tBgp Max Prefix90 Trap	tBgp Max Prefix90 Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tBgp Max Prefix100 Trap	tBgp Max Prefix100 Trap	tBgp Max Prefix100 Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tBgp Peer GR Status Change Trap	tBgp Peer GR Status Change Trap	tBgp Peer GR Status Change Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tBgp Max Ng Prefix90 Trap	tBgp Max Ng Prefix90 Trap	tBgp Max Ng Prefix90 Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tBgp Max Ng Prefix100 Trap	tBgp Max Ng Prefix100 Trap	tBgp Max Ng Prefix100 Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tBgp Peer Ng GR Status Change Trap	tBgp Peer Ng GR Status Change Trap	tBgp Peer Ng GR Status Change Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tBgp Ng Established Trap	tBgp Ng Established Trap	tBgp Ng Established Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tBgp Ng Backward Transition Trap	tBgp Ng Backward Transition Trap	tBgp Ng Backward Transition Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tBgp Peer Ng Hold TimeInconsistent Trap	tBgp Peer Ng Hold TimeInconsistent Trap	tBgp Peer Ng Hold TimeInconsistent Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sap DHCP Lease Entries Exceeded Trap	sap DHCP Lease Entries Exceeded Trap	sap DHCP Lease Entries Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap DHCP Lse State Override Trap	sap DHCP Lse State Override Trap	sap DHCP Lse State Override Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap DHCP Suspicious Pckt Rcvd Trap	sap DHCP Suspicious Pckt Rcvd Trap	sap DHCP Suspicious Pckt Rcvd Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap DHCP Lse State Populate Err Trap	sap DHCP Lse State Populate Err Trap	sap DHCP Lse State Populate Err Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sdp Bind DHCP Lease Entries Exceeded Trap	sdp Bind DHCP Lease Entries Exceeded Trap	sdp Bind DHCP Lease Entries Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sdp Bind DHCP Lse State Override Trap	sdp Bind DHCP Lse State Override Trap	sdp Bind DHCP Lse State Override Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sdp Bind DHCP Suspicious Pckt Rcvd Trap	sdp Bind DHCP Suspicious Pckt Rcvd Trap	sdp Bind DHCP Suspicious Pckt Rcvd Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sdp Bind DHCP Lse State Populate Err Trap	sdp Bind DHCP Lse State Populate Err Trap	sdp Bind DHCP Lse State Populate Err Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Tls Mac Move Exceeded Trap	sap Tls Mac Move Exceeded Trap	sap Tls Mac Move Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of Service
sap DHCP Proxy Server Error Trap	sap DHCP Proxy Server Error Trap	sap DHCP Proxy Server Error Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Port State Change Processed Trap	sap Port State Change Processed Trap	sap Port State Change Processed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap DHCP Lse State Mobility Error Trap	sap DHCP Lse State Mobility Error Trap	sap DHCP Lse State Mobility Error Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Dot3 Oam Peer Changed Trap	tmnx Dot3 Oam Peer Changed Trap	tmnx Dot3 Oam Peer Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Dot3 Oam Loop Detected Trap	tmnx Dot3 Oam Loop Detected Trap	tmnx Dot3 Oam Loop Detected Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Dot3 Oam Loop Cleared Trap	tmnx Dot3 Oam Loop Detected Trap	tmnx Dot3 Oam Loop Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
dot3 Oam Non Threshold Event	dot3 Oam Non Threshold Event	dot3 Oam Non Threshold Event	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Processing error
dot1ag Cfm Fault Alarm Trap	dot1ag Cfm Fault Alarm Trap	dot1ag Cfm Fault Alarm Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Dot1 agCfm Mep Ltm Test Complete Trap	tmnx Dot1 agCfm Mep Ltm Test Complete Trap	tmnx Dot1 agCfm Mep Ltm Test Complete Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Dot1 agCfm Mep DM Test Complete Trap	tmnx Dot1 agCfm Mep DM Test Complete Trap	tmnx Dot1 agCfm Mep DM Test Complete Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Dot1 agCfm Mep Ais State Changed Trap	tmnx Dot1 agCfm Mep Ais State Changed Trap	tmnx Dot1 agCfm Mep Ais State Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Dot1 agCfm Mip Evaluation Trap	tmnx Dot1 agCfm Mip Evaluation Trap	tmnx Dot1 agCfm Mip Evaluation Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Ancp Ing Rate Monitor Event Trap	tmnx Ancp Ing Rate Monitor Event Trap	tmnx Ancp Ing Rate Monitor Event Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ancp Egr Rate Monitor Event Trap	tmnx Ancp Egr Rate Monitor Event Trap	tmnx Ancp Egr Rate Monitor Event Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ancp Shcv Disabled Event Trap	tmnx Ancp Shcv Disabled Event Trap	tmnx Ancp Shcv Disabled Event Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ancp Ses Rejected Trap	tmnx Ancp Ses Rejected Trap	tmnx Ancp Ses RejectedTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ancp String Rejected Trap	tmnx Ancp String Rejected Trap	tmnx Ancp String Rejected Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Igmp SnpG Grp Limit Exceeded Trap	sap Igmp SnpG Grp Limit Exceeded Trap	sap Igmp SnpG Grp Limit ExceededTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
sap Igmp SnpG Mcac Pcly Dropped Trap	sap Igmp SnpG Mcac Pcly Dropped Trap	sap Igmp SnpG Mcac Pcly Dropped Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sdp Bnd Igmp SnpG Grp Limit Exceeded Trap	sdp Bnd Igmp SnpG Grp Limit Exceeded Trap	sdp Bnd Igmp SnpG Grp Limit ExceededTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
sdp Bnd Igmp SnpG Mcac Plcy Dropped Trap	sdp Bnd Igmp SnpG Mcac Plcy Dropped Trap	sdp Bnd Igmp SnpG Mcac Plcy Dropped Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Igmp SnpG Mcs Failure Trap	sap Igmp SnpG Mcs Failure Trap	sap Igmp SnpG Mcs Failure Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Igmp SnpG Src Limit Exceeded Trap	sap Igmp SnpG Src Limit Exceeded Trap	sap Igmp SnpG Src Limit ExceededTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
sdp Bnd Igmp SnpG Src Limit Exceeded Trap	sdp Bnd Igmp SnpG Src Limit Exceeded Trap	sdp Bnd Igmp SnpG Src Limit ExceededTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
vRtr Isis Ldp Sync Timer Started Trap	vRtr Isis LdpSync Exit Trap	vRtr Isis Ldp Sync Timer Started Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
vRtr Isis Ldp Sync Exit Trap	vRtr Isis LdpSync Exit Trap	vRtr Isis Ldp Sync Exit Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
sbi Boot Li Config Trap	sbi Boot Li Config Trap	sbi Boot Li Config Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
source Enabled Trap	source Disabled Trap	source Enabled Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
source Disabled Trap	source Disabled Trap	source DisabledTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
destination Enabled Trap	destination Disabled Trap	destination Enabled Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADMC	Communications
tmnx VRtr Inet Address Attach Failed Trap	tmnx VRtr Inet Address Attach Failed Trap	tmnx VRtr Inet Address Attach Failed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx VRtr Fib Occupancy Threshold Trap	tmnx VRtr Fib Occupancy Threshold Trap	tmnx VRtr Fib Occupancy ThresholdTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Quality of service
tmnx VRtr Managed Route Add Failed Trap	tmnx VRtr Managed Route Add Failed Trap	tmnx VRtr Managed Route Add Failed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx VRtr Bfd Session Prot Change Trap	tmnx VRtr Bfd Session Prot Change Trap	tmnx VRtr Bfd Session Prot Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx VRtr Bfd Session Deleted Trap	tmnx VRtr Bfd Session Deleted Trap	tmnx VRtr Bfd Session Deleted Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx VRtr Static Route CPE Status Trap	tmnx VRtr Static Route CPE Status Trap	tmnx VRtr Static Route CPE Status Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx VRtr IPv6 High Route Cleared Trap	tmnx VRtr IPv6 High Route Cleared Trap	tmnx VRtr IPv6 High Route Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx VRtr IPv6 Mid Route TCA Trap	tmnx VRtr IPv6 Mid Route TCA Trap	tmnx VRtr IPv6 Mid Route TCA Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx VRtr Bfd Session Up Trap	tmnx VRtr Bfd Session Up Trap	tmnx VRtr Bfd Session Up Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx VRtr Bfd Port Type Not Supported Trap	tmnx VRtr Bfd Port Type Not Supported Trap	tmnx VRtr Bfd Port Type Not Supported Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx VRtr Bfd Max Session On Slot Trap	tmnx VRtr Bfd Max Session On Slot Trap	tmnx VRtr Bfd Max Session On Slot Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx VRtr Bfd Session Down Trap	tmnx VRtr Bfd Session Down Trap	tmnx VRtr Bfd Session Down Trap	N	IManagedElement	F	F	F	0	F	cri	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx VRtr Max Arp Entries Cleared Trap	tmnx VRtr Max Arp Entries TCA Trap	tmnx VRtr Max Arp Entries Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of service
tmnx VRtr Max Routes Trap	tmnx VRtr Max Routes Trap	tmnx VRtr Max Routes Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Quality of service
tmnx VRtr Max Arp Entries TCA Trap	tmnx VRtr Max Arp Entries TCA Trap	tmnx VRtr Max Arp Entries TCA Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
tmnx VRtr Illegal Label TCA Trap	tmnx VRtr Illegal Label TCA Trap	tmnx VRtr Illegal Label TCA Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx VRtr High Route Cleared Trap	tmnx VRtr High Route TCA Trap	tmnx VRtr High Route Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tmnx VRtr High Route TCA Trap	tmnx VRtr High Route TCA Trap	tmnx VRtr High Route TCA Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
tmnx VRtr Mid Route TCA Trap	tmnx VRtr Mid Route TCA Trap	tmnx VRtr Mid Route TCA Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Vrrp Became Backup Trap	tmnx Vrrp Became Backup Trap	tmnx Vrrp Became Backup Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Vrrp Multiple Owners Trap	tmnx Vrrp Multiple Owners Trap	tmnx Vrrp Multiple Owners Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Vrrp IP List Mismatch Clear Trap	tmnx Vrrp IP List Mismatch Clear Trap	tmnx Vrrp IP List Mismatch Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Vrrp IP List Mismatch Trap	tmnx Vrrp IP List Mismatch Trap	tmnx Vrrp IP List Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tmnx Log File Deleted Trap	tmnx Log File Deleted Trap	tmnx Log File Deleted Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Test Event Trap	tmnx Test Event Trap	tmnx Test Event Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Log Event Throttled Trap	tmnx Log Event Throttled Trap	tmnx Log Event Throttled Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
tmnx SysLog Target Problem Trap	tmnx SysLog Target Problem Trap	tmnx SysLog Target Problem Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Log Accounting Data Loss Trap	tmnx Log Accounting Data Loss Trap	tmnx Log Accounting Data Loss Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Std Events Replayed Trap	tmnx Std Events Replayed Trap	tmnx Std Events Replayed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ntp Auth Mismatch Trap	tmnx Ntp Auth Mismatch Trap	tmnx Ntp Auth Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
tmnx Ntp No Servers Avail Trap	tmnx Ntp No Servers Avail Trap	tmnx Ntp No Servers Avail Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tmnx Ntp Servers Avail Trap	tmnx Ntp No Servers Avail Trap	tmnx Ntp Servers Avail Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Ntp Max Freq Dft Exceed Trap	tmnx Ntp Max Freq Dft Exceed Trap	tmnx Ntp Max Freq Dft Exceed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ntp Oper Change Trap	tmnx Ntp Oper Change Trap	tmnx Ntp Oper Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ntp Server Change Trap	tmnx Ntp Server Change Trap	tmnx Ntp Server Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
yellow Diff Delay Exceeded Trap	yellow Diff Delay Exceeded Trap	yellow Diff Delay Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
red Diff Delay Exceeded Trap	red Diff Delay Exceeded Trap	red Diff Delay ExceededTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
bndl Bad End Pt Discriminator Trap	bndl Bad End Pt Discriminator Trap	bndl Bad End Pt Discriminator Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ppp Cp Up Trap	tmnx Ppp Cp Down Trap	tmnx Ppp Cp Up Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Ppp Cp Down Trap	tmnx Ppp Cp Down Trap	tmnx Ppp Cp Down Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Ppp Ncp Up Trap	tmnx Ppp Ncp Down Trap	tmnx Ppp Ncp Up Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Ppp Ncp Down Trap	tmnx Ppp Ncp Down Trap	tmnx Ppp Ncp Down Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Ppp Keepalive Failure Trap	tmnx Ppp Keepalive Failure Trap	tmnx Ppp Keepalive Failure Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ppp Lqm Failure Trap	tmnx Ppp Lqm Failure Trap	tmnx Ppp Lqm Failure Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ppp Loopback Trap	tmnx Ppp Loopback Trap	tmnx Ppp Loopback Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Ppp Loopback Clear Trap	tmnx Ppp Loopback Clear Trap	tmnx Ppp Loopback Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
vRtr Rip Auth Type Mismatch Trap	vRtr Rip Auth Type Mismatch Trap	vRtr Rip Auth Type Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
vRtr Rip Auth Type Failure Trap	vRtr Rip Auth Type Failure Trap	vRtr Rip Auth Type Failure Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
vRtr Rip Instance Shutting Down Trap	vRtr Rip Instance Shutting Down Trap	vRtr Rip Instance Shutting Down Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
vRtr Rip Instance Restarted Trap	vRtr Rip Instance Restarted Trap	vRtr Rip Instance Restarted Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Rsvp State Change Trap	vRtr Rsvp State Change Trap	vRtr Rsvp State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Rsvp If State Change Trap	vRtr Rsvp If State Change Trap	vRtr Rsvp If State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Rsvp If Nbr State Up Trap	vRtr Rsvp If Nbr State Down Trap	vRtr Rsvp If Nbr State Up Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
vRtr Rsvp If Nbr State Down Trap	vRtr Rsvp If Nbr State Down Trap	vRtr Rsvp If Nbr State Down Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
new Root Vcp State Trap	new Root Vcp State Trap	new Root Vcp State Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
new Root Bridge Trap	new Root Bridge Trap	new Root Bridge Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
svc Tls Mac Pinning Violation Trap	svc Tls Mac Pinning Violation Trap	svc Tls Mac Pinning Violation Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
svc Tls Fdb Table Full Alarm Raised Trap	svc Tls Fdb Table Full Alarm Raised Trap	svc Tls Fdb Table Full Alarm Raised Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Quality of service
svc Tls Fdb Table Full Alarm Cleared Trap	svc Tls Fdb Table Full Alarm Raised Trap	svc Tls Fdb Table Full Alarm Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Quality of service
ies If Status Changed Trap	ies If Status Changed Trap	ies If Status Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
svc Tls Mfib Table Full Alarm Raised Trap	svc Tls Mfib Table Full Alarm Raised Trap	svc Tls Mfib Table Full Alarm Raised Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Processing error

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
svc Tls Mfib Table Full Alarm Cleared Trap	svc Tls Mfib Table Full Alarm Raised Trap	svc Tls Mfib Table Full Alarm Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Processing error
radius Oper Status Change Trap	radius Oper Status Change Trap	radius Oper Status Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tacp lus Oper Status Change Trap	tacp lus Oper Status Change Trap	tacp lus Oper Status Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tacp lus Inet Srvr Oper Status Change Trap	tacp lus Inet Srvr Oper Status Change Trap	tacp lus Inet Srvr Oper Status Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
radius Inet Server Oper Status Change Trap	radius Inet Server Oper Status Change Trap	radius Inet Server Oper Status Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
rising Alarm Trap	rising Alarm Trap	rising Alarm Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
falling Alarm Trap	rising Alarm Trap	falling Alarm Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
topology Change Sap Major State Trap	topology Change Sap Major State Trap	topology Change Sap Major State Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
new Root Sap Trap	new Root Sap Trap	new Root Sap Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
topology Change Sap State Trap	topology Change Sap State Trap	topology Change Sap State Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
received TCN Trap	received TCN Trap	received TCN Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
unacknowledged TCN Trap	unacknowledged TCN Trap	unacknowledged TCN Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
higher Priority Bridge Trap	higher Priority Bridge Trap	higher Priority Bridge Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Encap PVST Trap	sap Encap PVST Trap	sap Encap PVST Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Encap Dot1d Trap	sap Encap Dot1d Trap	sap Encap Dot1d Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Svc Topo Chg Sdp Bind Major State Trap	tmnx Svc Topo Chg Sdp Bind Major State Trap	tmnx Svc Topo Chg Sdp Bind Major State Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Oam Saa Threshold Trap	tmnx Oam Saa Threshold Trap	tmnx Oam Saa Threshold Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
tmnx Ospf Virt If State Change Trap	tmnx Ospf Virt If State Change Trap	tmnx Ospf Virt If State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Ospf Nbr State Change Trap	tmnx Ospf Nbr State Change Trap	tmnx Ospf Nbr State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Virt Nbr State Change Trap	tmnx Ospf Virt Nbr State Change Trap	tmnx Ospf Virt Nbr State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf If Config Error Trap	tmnx Ospf If Config Error Trap	tmnx Ospf If Config Error Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
tmnx Ospf Virt If Config Error Trap	tmnx Ospf Virt If Config Error Trap	tmnx Ospf Virt If Config Error Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
tmnx OspfIfAuthFailure Trap	tmnx OspfIfAuthFailure Trap	tmnx OspfIfAuthFailure Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
tmnx Ospf Virt If Auth Failure Trap	tmnx Ospf Virt If Auth Failure Trap	tmnx Ospf Virt If Auth Failure Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
tmnx Ospf If Rx Bad Packet Trap	tmnx Ospf If Rx Bad Packet Trap	tmnx Ospf If Rx Bad Packet Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ospf Virt If Rx Bad Packet Trap	tmnx Ospf Virt If Rx Bad Packet Trap	tmnx Ospf Virt If Rx Bad Packet Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Ospf Tx Retransmit Trap	tmnx Ospf Tx RetransmitTrap	tmnx Ospf Tx Retransmit Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ospf Virt If Tx Retransmit Trap	tmnx Ospf Virt If Tx RetransmitTrap	tmnx Ospf Virt If Tx Retransmit Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ospf Area Originate Lsa Trap	tmnx Ospf Area Originate Lsa Trap	tmnx Ospf Area Originate Lsa Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Area Max Age Lsa Trap	tmnx Ospf Area Max Age LsaTrap	tmnx Ospf Area Max Age Lsa Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Lsdb Overflow Trap	tmnx Ospf Lsdb Overflow Trap	tmnx Ospf Lsdb Overflow Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
tmnx Ospf Lsdb Approaching Overflow Trap	tmnx Ospf Lsdb Approaching Overflow Trap	tmnx Ospf Lsdb Approaching Overflow Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
tmnx Ospf If State Change Trap	tmnx Ospf If State Change Trap	tmnx Ospf If State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Nssa Translator Status Chg Trap	tmnx Ospf Restart Status Change Trap	tmnx Ospf Nssa Translator Status Chg Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Ospf Restart Status Change Trap	tmnx Ospf Restart Status Change Trap	tmnx Ospf Restart Status Change Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tmnx Ospf Nbr Restart Hlpr Sts Chg Trap	tmnx Ospf Restart Status Change Trap	tmnx Ospf Nbr Restart Hlpr Sts Chg Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADA C	Communications
tmnx Ospf Virt Nbr Restart Hlpr Sts Chg Trap	tmnx Ospf Restart Status Change Trap	tmnx Ospf Virt Nbr Restart Hlpr Sts Chg Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADA C	Communications
tmnx Ospf Spf Runs Stopped Trap	tmnx Ospf Spf Runs Stopped Trap	tmnx Ospf Spf Runs Stopped Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Ospf Spf Runs Restarted Trap	tmnx Ospf Spf Runs Stopped Trap	tmnx Ospf Spf Runs Restarted Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Ospf Overload Entered Trap	tmnx Ospf Overload Entered Trap	tmnx Ospf Overload Entered Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Ospf Overload Exited Trap	tmnx Ospf Overload Entered Trap	tmnx Ospf Overload Exited Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Ospf As Originate Lsa Trap	tmnx Ospf As Originate Lsa Trap	tmnx Ospf As Originate Lsa Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Ospf As Max Age Lsa Trap	tmnx Ospf As Max Age LsaTrap	tmnx Ospf As Max Age Lsa Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Link Originate Lsa Trap	tmnx Ospf Link Originate LsaTrap	tmnx Ospf Link Originate Lsa Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Link Max Age Lsa Trap	tmnx Ospf Link Max Age LsaTrap	tmnx Ospf Link Max Age Lsa Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Ldp Sync Timer Started Trap	tmnx Ospf Ldp Sync ExitTrap	tmnx Ospf Ldp Sync Timer Started Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Ospf Ldp Sync Exit Trap	tmnx Ospf Ldp Sync ExitTrap	tmnx Ospf Ldp SyncExitTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tmnx Ospf Sham If State Change Trap	tmnx Ospf Sham If State Change Trap	tmnx Ospf Sham If State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Sham Nbr State Change Trap	tmnx Ospf Sham Nbr State Change Trap	tmnx Ospf Sham Nbr State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ospf Sham If Config Error Trap	tmnx Ospf Sham If Config Error Trap	tmnx Ospf Sham If Config Error Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Processing error

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Ospf Sham If Auth Failure Trap	tmnx Ospf Sham If Auth Failure Trap	tmnx Ospf Sham If Auth Failure Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
tmnx Ospf Sham If Rx Bad Packet Trap	tmnx Ospf Sham If Rx Bad Packet Trap	tmnx Ospf Sham If Rx Bad Packet Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ospf Sham If Tx Retransmit Trap	tmnx Ospf Sham If Tx Retransmit Trap	tmnx Ospf Sham If Tx Retransmit Trap	N	IPhysicalLayer1	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ospf Sham Nbr Restart Hlpr Sts Chg Trap	tmnx Ospf Sham Nbr Restart Hlpr Sts Chg Trap	tmnx Ospf Sham Nbr Restart Hlpr Sts Chg Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Ospf Failure Disabled Trap	tmnx Ospf Failure Disabled Trap	tmnx Ospf Failure Disabled Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Pim Snpgr If Neighbor Loss Trap	tmnx Pim Snpgr If Neighbor Loss Trap	tmnx Pim Snpgr If Neighbor Loss Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Pim Snpgr If Neighbor Up Trap	tmnx Pim Snpgr If Neighbor Up Trap	tmnx Pim Snpgr If Neighbor Up Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Pim SnpG SG Limit Exceeded Trap	tmnx Pim SnpG SG Limit Exceeded Trap	tmnx Pim SnpG SG Limit ExceededTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
tmnx Pim SnpG Snoop Mode Changed Trap	tmnx Pim SnpG Snoop Mode Changed Trap	tmnx Pim SnpG Snoop Mode Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Key Chain Auth Failure Trap	tmnx Key Chain Auth Failure Trap	tmnx Key Chain Auth Failure Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
tmnx Cpm Prot Viol Port Trap	tmnx CpmProt Viol Port Trap	tmnx Cpm Prot ViolPortTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Cpm Prot Viol Port Agg Trap	tmnx CpmProt Viol Port Agg Trap	tmnx Cpm Prot Viol Port AggTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Cpm Prot Viol If Trap	tmnx CpmProt Viol If Trap	tmnx Cpm Prot ViolIfTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Cpm Prot Viol Sap Trap	tmnx CpmProt Viol Sap Trap	tmnx Cpm Prot ViolSapTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Cpm Prot Viol Mac Trap	tmnx CpmProt Viol Mac Trap	tmnx Cpm Prot ViolMacTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Cpm Prot Viol Vdo Svc Client Trap	tmnx CpmProt Viol Vdo Svc Client Trap	tmnx Cpm Prot Viol Vdo Svc Client Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Cpm Prot Viol Vdo Vrtr Client Trap	tmnx CpmProt Viol Vdo Vrtr Client Trap	tmnx Cpm Prot Viol Vdo Vrtr Client Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Svc New Root Sdp Bind Trap	tmnx Svc New Root Sdp Bind Trap	tmnx Svc New Root Sdp Bind Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Svc Topo Chg Sdp Bind State Trap	tmnx Svc Topo Chg Sdp Bind State Trap	tmnx Svc Topo Chg Sdp Bind State Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Svc Sdp Bind Rcvd TCN Trap	tmnx Svc Sdp Bind Rcvd TCN Trap	tmnx Svc Sdp Bind Rcvd TCN Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Svc Sdp Bind Rcvd Higher Bri Prio Trap	tmnx Svc Sdp Bind Rcvd Higher Bri Prio Trap	tmnx Svc Sdp Bind Rcvd Higher Bri Prio Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Svc Sdp Bind Encap PVST Trap	tmnx Svc Sdp Bind Encap PVST Trap	tmnx Svc Sdp Bind Encap PVST Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Svc Sdp Bind Encap Dot1d Trap	tmnx Svc Sdp Bind Encap Dot1d Trap	tmnx Svc Sdp Bind Encap Dot1d Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Stp Root Guard Violation Trap	tmnx Stp Root Guard Violation Trap	tmnx Stp Root Guard Violation Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Stp Mesh Not In Mst Region Trap	tmnx Stp Mesh Not In Mst Region Trap	tmnx Stp Mesh Not In Mst Region Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Sap Stp Excep Cond State Chng Trap	tmnx Sap Stp Excep Cond State Chng Trap	tmnx Sap Stp Excep Cond State Chng Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Sdp Bnd Stp Excep Cond State Chng Trap	tmnx Sdp Bnd Stp Excep Cond State Chng Trap	tmnx Sdp Bnd Stp Excep Cond State Chng Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Active Protocol Change Trap	sap Active Protocol Change Trap	sap Active Protocol Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Svc Sdp Active Protocol Change Trap	tmnx Svc Sdp Active Protocol Change Trap	tmnx Svc Sdp Active Protocol Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
vcp Active Protocol Change Trap	vcp Active Protocol Change Trap	vcp Active Protocol Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
svc Status Changed Trap	svc Status Changed Trap	svc Status Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Status Changed Trap	sap Status Changed Trap	sap Status Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Tls Mac Addr Limit Alarm Raised Trap	sap Tls Mac Addr Limit Alarm Raised Trap	sap Tls Mac Addr Limit Alarm Raised Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Quality of service
sap Tls Mac Addr Limit Alarm Cleared Trap	sap Tls Mac Addr Limit Alarm Raised Trap	sap Tls Mac Addr Limit Alarm Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Quality of service
host Connectivity Lost Trap	host Connectivity Lost Trap	host Connectivity Lost Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
host Connectivity Restored Trap	host Connectivity Lost Trap	host Connectivity Restored Trap	N	IPhysicalLayer1	F	F	F	0	F	clr	F	T	F	ADA C	Communications
sap Received Prot Src Mac Trap	sap Received Prot Src Mac Trap	sap Received Prot Src Mac Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sap Tls Mac Move Exceeded Trap	sap Tls Mac Move Exceeded Trap	sap Tls Mac Move ExceededTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
sap Port State Change Processed Trap	sap Port State Change Processed Trap	sap Port State Change ProcessedTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Cem Packet Defect Alarm Trap	sap Cem Packet Defect Alarm Trap	sap Cem Packet Defect Alarm Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
sap Cem Packet Defect Alarm Clear Trap	sap Cem Packet Defect Alarm Clear Trap	sap Cem Packet Defect Alarm Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
msap State Changed Trap	msap State Changed Trap	msap State ChangedTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
msap Creation Failure Trap	msap Creation Failure Trap	msap Creation Failure Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
sdp Status Changed Trap	sdp Status Changed Trap	sdp Status ChangedTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sdp Bind Status Changed Trap	sdp Bind Status Changed Trap	sdp Bind Status ChangedTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sdp Tls Mac Addr Limit Alarm Raised Trap	sdp Tls Mac Addr Limit Alarm Raised Trap	sdp Tls Mac Addr Limit Alarm Raised Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Quality of service
sdp Tls Mac Addr Limit Alarm Cleared Trap	sdp Tls Mac Addr Limit Alarm Cleared Trap	sdp Tls Mac Addr Limit Alarm Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of service
sdp Bind Pw Peer Status Bits Changed Trap	sdp Bind Pw Peer Status Bits Changed Trap	sdp Bind Pw Peer Status Bits Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
sdp Bind Tls Mac Move Exceeded Trap	sdp Bind Tls Mac Move Exceeded Trap	sdp Bind Tls Mac Move Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Quality of service
sdp Bind Pw Peer Fault Addr Changed Trap	sdp Bind Pw Peer Fault Addr Changed Trap	sdp Bind Pw Peer Fault Addr Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
sdp Bind Sdp State Change Processed Trap	sdp Bind Sdp State Change Processed Trap	sdp Bind Sdp State Change Processed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
sdp Bind Insufficient Bandwidth Trap	sdp Bind Insufficient Bandwidth Trap	sdp Bind Insufficient Bandwidth Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
dynamic Sdp Config Changed Trap	dynamic Sdp Config Changed Trap	dynamic Sdp Config Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
dynamic Sdp Bind Config Changed Trap	dynamic Sdp Bind Config Changed Trap	dynamic Sdp Bind Config Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
dynamic Sdp Creation Failed Trap	dynamic Sdp Creation Failed Trap	dynamic Sdp Creation Failed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
dynamic Sdp Bind Creation Failed Trap	dynamic Sdp Bind Creation Failed Trap	dynamic Sdp Bind Creation Failed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sti Date And Time Changed Trap	sti Date And Time Changed Trap	sti Date And Time Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Module Malloc Failed Trap	tmnx Module Malloc Failed Trap	tmnx Module Malloc Failed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx TrapDropped Trap	tmnx Trap Dropped Trap	tmnx Trap Dropped Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
ssi Sync Config OK Trap	ssi Sync Config OK Trap	ssi Sync Config OK Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Processing error
ssi Sync Config Failed Trap	ssi Sync Config Failed Trap	ssi Sync Config Failed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
ssi Sync Boot Env OK Trap	ssi Sync Boot Env Failed Trap	ssi Sync Boot EnvOK Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
ssi Sync Boot Env Failed Trap	ssi Sync Boot Env Failed Trap	ssi Sync Boot Env Failed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
sntp Time Diff Exceeds Threshold Trap	sntp Time Diff Exceeds Threshold Trap	sntp Time Diff Exceeds ThresholdTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Quality of service
tmnx Snmpd State Change Trap	tmnx Snmpd State Change Trap	tmnx Snmpd State Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Red Standby Syncing Trap	tmnx Red Switch over Trap	tmnx Red Standby SyncingTrap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Red Standby Ready Trap	tmnx Red Switch over Trap	tmnx Red Standby Ready Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Red Standby Sync Lost Trap	tmnx Red Switch over Trap	tmnx Red Standby Sync Lost Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Red Switch over Trap	tmnx Red Switch over Trap	tmnx Red Switch over Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Red Cpm Active Trap	tmnx Red Cpm Active Trap	tmnx Red Cpm Active Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Red Single Cpm Trap	tmnx Red Single Cpm Trap	tmnx Red Single Cpm Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
persistence Closed Alarm Raised Trap	persistence Closed Alarm Raised Trap	persistence Closed Alarm Raised Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
persistence Closed Alarm Cleared Trap	persistence Closed Alarm Raised Trap	persistence Closed Alarm Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Sntp Oper Change Trap	tmnx Sntp Oper Change Trap	tmnx Sntp Oper Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Ftp Client Failure Trap	tmnx Ftp Client Failure Trap	tmnx Ftp Client Failure Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
persistence Event Report Trap	persistence Event Report Trap	persistence Event Report Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sbi Boot Config Fail File Error Trap	sbi Boot Config Fail File Error Trap	sbi Boot Config Fail FileErrorTrap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Processing error

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sbi Boot Config OK File Error Trap	sbi Boot Config Fail File Error Trap	sbi Boot Config OK File Error Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Processing error
sched Action Failure Trap	sched Action Failure Trap	sched Action Failure Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
sm Script Abort Trap	sm Script Abort Trap	sm Script Abort Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
sm Script Result Trap	sm Script Result Trap	sm Script Result Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
sm Script Exception Trap	sm Script Exception Trap	sm Script Exception Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Vdo Duplicate SsrcId Trap	tmnx Vdo Duplicate SsrcId Trap	tmnx Vdo Duplicate SsrcId Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Vdo Mda Sessions Limit Exceeded Trap	tmnx Vdo Mda Sessions Limit Exceeded Trap	tmnx Vdo Mda Sessions Limit Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Quality of service
tmnx Vdo Mda SG Limit Exceeded Trap	tmnx Vdo Mda SG Limit Exceeded Trap	tmnx Vdo Mda SG Limit Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Quality of service
tmnx Vdo Mda Sessions Limit Cleared Trap	tmnx Vdo Mda Sessions Limit Cleared Trap	tmnx Vdo Mda Sessions Limit Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Quality of service

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Vdo Mda SG Limit Cleared Trap	tmnx Vdo Mda SG Limit Exceeded Trap	tmnx Vdo Mda SG Limit Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of service
tmnx Vdo Ad Splice Abort Trap	tmnx Vdo Ad Splice Abort Trap	tmnx Vdo Ad Splice Abort Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Vdo Client Sessions Lmt Exceeded Trap	tmnx Vdo Client Sessions Lmt Exceeded Trap	tmnx Vdo Client Sessions Lmt Exceeded Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Quality of service
tmnx Vdo Client Sessions Lmt Cleared Trap	tmnx Vdo Client Sessions Lmt Exceeded Trap	tmnx Vdo Client Sessions Lmt Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of service
vrrp TrapNew Master Trap	vrrp Trap New Master Trap	vrrp Trap New Master Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
vrrp TrapAuth Failure Trap	vrrp Trap Auth Failure Trap	vrrp Trap Auth Failure Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Vrrp Bfd Intf Sess State Chgd Trap	tmnx Vrrp Bfd Intf Sess State Chgd Trap	tmnx Vrrp Bfd Intf Sess State Chgd Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
vrrp TrapProto Error Trap	vrrp Trap Proto Error Trap	vrrp Trap Proto Error Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tVrrp Became Backup Trap	tVrrp Became Backup Trap	tVrrp Became Backup Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tVrrp TrapNew Master Trap	tVrrp Trap New Master Trap	tVrrp Trap New Master Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tVrrp IP List Mismatch Trap	tVrrp IP List Mismatch Trap	tVrrp IP List Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tVrrp IP List Mismatch Clear Trap	tVrrp IP List Mismatch Clear Trap	tVrrp IP List Mismatch Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tVrrp Multiple Owners Trap	tVrrp Multiple Owners Trap	tVrrp Multiple Owners Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tVrrp Router Adv Not Activated Trap	tVrrp Router Adv Not Activated Trap	tVrrp Router Adv Not Activated Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tVrrp Router Adv Not Activated Clear Trap	tVrrp Router Adv Not Activated Clear Trap	tVrrp Router Adv Not Activated Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
destination Disabled Trap	destination Disabled Trap	destination Disabled Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
source Sap Change Trap	source Sap Change Trap	source Sap Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
source Subscriber Change Trap	source Subscriber Change Trap	source Subscriber Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tMirror Source IP Fltr Change Reject Trap	tMirror Source IP Fltr Change Reject Trap	tMirror Source IP Fltr Change Reject Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tMirror Source Mac Fltr Change Reject Trap	tMirror Source Mac Fltr Change Reject Trap	tMirror Source Mac Fltr Change Reject Trap	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tMirror Source Filter Assign Reject Trap	tMirror Source Filter Assign Reject Trap	tMirror Source Filter Assign Reject Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tMirror Destination Change Reject Trap	tMirror Destination Change Reject Trap	tMirror Destination Change Reject Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tMirror Source Filter Overruled Trap	tMirror Source Filter Overruled Trap	tMirror Source Filter Overruled Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tMirror Source Filter Assign Warn Trap	tMirror Source Filter Assign Warn Trap	tMirror Source Filter Assign Warn Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tMirror Filter Assign To Sap Warn Trap	tMirror Filter Assign To Sap Warn Trap	tMirror Filter Assign To Sap Warn Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tMirror Filter Assign To Sdp Warn Trap	tMirror Filter Assign To Sdp Warn Trap	tMirror Filter Assign To Sdp Warn Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tMirror Filter Assign To Itf Warn Trap	tMirror Filter Assign To Itf Warn Trap	tMirror Filter Assign To Itf Warn Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
Ildp Rem Tables Change Trap	Ildp Rem Tables Change Trap	Ildp Rem Tables Change Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Mc Path Src Grp Blk Hole Trap	tmnx Mc Path Src Grp Blk Hole Trap	tmnx Mc Path Src Grp Blk Hole Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tmnx Mc Path Src Grp Blk Hole Clear Trap	tmnx Mc Path Src Grp Blk Hole Clear Trap	tmnx Mc Path Src Grp Blk Hole Clear Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Mc Path Avail Bw Limit Reached Trap	tmnx Mc Path Avail Bw Limit Reached Trap	tmnx Mc Path Avail Bw Limit Reached Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Quality of service

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Mc Path Avail Bw Val Within Range Trap	tmnx Mc Path Avail Bw Limit Reached Trap	tmnx Mc Path Avail Bw Val Within Range Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of service
tmnx Mc Redundancy Peer State Changed Trap	tmnx Mc Redundancy Peer State Changed Trap	tmnx Mc Redundancy Peer State Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Mc Redundancy Mismatch Detected Trap	tmnx Mc Redundancy Mismatch Detected Trap	tmnx Mc Redundancy Mismatch Detected Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
tmnx Mc Redundancy Mismatch Resolved Trap	tmnx Mc Redundancy Mismatch Detected Trap	tmnx Mc Redundancy Mismatch Resolved Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tmnx Mc Peer Sync Status Changed Trap	tmnx Mc Sync Client Alarm Raised Trap	tmnx Mc Peer Sync Status Changed Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADAC	Communications
tmnx Mc Sync Client Alarm Raised Trap	tmnx Mc Sync Client Alarm Raised Trap	tmnx Mc Sync Client Alarm Raised Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Mc Sync Client Alarm Cleared Trap	tmnx Mc Sync Client Alarm Raised Trap	tmnx Mc Sync Client Alarm Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tmnx Srrp Subnet Mismatch Cleared Trap	tmnx Srrp Subnet Mismatch Trap	tmnx Srrp Subnet Mismatch Cleared Trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tmnx Srrp Instance Id Mismatch Trap	tmnx Srrp Instance Id Mismatch Trap	tmnx Srrp Instance Id Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Srrp Sap Mismatch Trap	tmnx Srrp Sap Mismatch Trap	tmnx Srrp Sap Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Srrp Sap Tag Mismatch Trap	tmnx Srrp Sap Tag Mismatch Trap	tmnx Srrp Sap Tag Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Srrp Red If Mismatch Trap	tmnx Srrp Red If Mismatch Trap	tmnx Srrp Red If Mismatch Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Mc Lag Info Lag Changed Trap	tmnx Mc Lag Info Lag Changed Trap	tmnx Mc Lag Info Lag Changed Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Srrp Dual Master Trap	tmnx Srrp Dual Master Trap	tmnx Srrp Dual Master Trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Srrp System Ip No tSet Trap	tmnx Srrp System Ip No tSetTrap	tmnx Srrp System Ip No tSet Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Mc Ring Oper State Changed Trap	tmnx Mc Ring Oper State Changed Trap	tmnx Mc Ring Oper State Changed Trap	N	IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Mc Ring Inb Ctrl Oper State Chgd Trap	tmnx Mc Ring Inb Ctrl Oper State Chgd Trap	tmnx Mc Ring Inb Ctrl Oper State Chgd Trap		IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Mc Ring Node Loc Oper State Chgd Trap	tmnx Mc Ring Node Loc Oper State Chgd Trap	tmnx Mc Ring Node Loc Oper State Chgd Trap		IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tmnx Mc Sync Clock Skew Raised Trap	tmnx Mc Sync Clock Skew Raised Trap	tmnx Mc Sync Clock Skew Raised Trap		IManag edElem ent	F	F	F	0	F	min	F	T	F	ADA C	Comm unicati ons
tmnx Mc Sync Clock Skew Cleared Trap	tmnx Mc Sync Clock Skew Raised Trap	tmnx Mc Sync Clock Skew Cleared Trap		IManag edElem ent	F	F	F	0	F	clr	F	T	F	ADA C	Comm unicati ons
tmnx Srrp Duplicate Sub If Address Trap	tmnx Srrp Duplicat e Sub If Address Trap	tmnx Srrp Duplicate Sub IfAddressTrap		IManag edElem ent	F	F	F	0	F	min	F	T	F	ADM C	Comm unicati ons

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Mc Peer Rings Oper State Changed Trap	tmnx Mc Peer Rings Oper State Changed Trap	tmnx Mc Peer Rings Oper State Changed Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Srrp TrapNew Master Trap	tmnx Srrp Trap New Master Trap	tmnx Srrp Trap New Master Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Srrp Became Backup Trap	tmnx Srrp Trap New Master Trap	tmnx Srrp Became Backup Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Mc Peer EP Bfd Session Open Trap	tmnx Mc Peer EP Bfd Session Close Trap	tmnx Mc Peer EP Bfd Session Open Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Mc Peer EP Bfd Session Close Trap	tmnx Mc Peer EP Bfd Session Close Trap	tmnx Mc Peer EP Bfd Session Close Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tmnx Srrp Bfd Intf Sess State Chgd Trap	tmnx Mc Peer EP Bfd Session Down Trap	tmnx Srrp Bfd Intf Sess State Chgd Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADA C	Communications
tmnx Mc Peer EP Bfd Session Up Trap	tmnx Mc Peer EP Bfd Session Down Trap	tmnx Mc Peer EP Bfd Session Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Mc Peer EP Bfd Session Down Trap	tmnx Mc Peer EP Bfd Session Down Trap	tmnx Mc Peer EP Bfd Session Down Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADAC	Communications
tmnx Mc Peer EP Oper Down Trap	tmnx Mc Peer EP Oper Down Trap	tmnx Mc Peer EP Oper Down Trap		IManagedElement	F	F	F	0	F	cri	F	T	F	ADAC	Communications
tmnx Mc Peer EP Oper Up Trap	tmnx Mc Peer EP Oper Down Trap	tmnx Mc Peer EP Oper Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tmnx MCEP Session Psv Mode Disabled Trap	tmnx MCEP Session Psv Mode Disabled Trap	tmnx MCEP Session Psv Mode Disabled Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADAC	Communications
tmnx MCEP Session Psv Mode Enabled Trap	tmnx MCEP Session Psv Mode Disabled Trap	tmnx MCEP Session Psv Mode Enabled Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
source Ip Filter Change Trap	source Ip Filter Change Trap	source Ip Filter Change Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
source Mac Filter Change Trap	source Mac Filter Change Trap	source Mac Filter Change Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sap Mld Snpg Grp Limit Exceeded Trap	sap Mld Snpg Grp Limit Exceeded Trap	sap Mld Snpg Grp Limit ExceededTrap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
sdp Bnd Mld Snpg Grp Limit Exceeded Trap	sdp Bnd Mld Snpg Grp Limit Exceeded Trap	sdp Bnd Mld Snpg Grp Limit ExceededTrap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Quality of service
mpls XC Up Trap	mpls XC Down Trap	mpls XC Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADM C	Communications
mpls XC Down Trap	mpls XC Down Trap	mpls XC Down Trap		IManagedElement	F	F	F	0	F	cri	F	T	F	ADM C	Communications
mpls Tunnel Up Trap	mpls Tunnel Down Trap	mpls Tunnel Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
mpls Tunnel Down Trap	mpls Tunnel Down Trap	mpls Tunnel Down Trap		IManagedElement	F	F	F	0	F	cri	F	T	F	ADA C	Communications
mpls Tunnel Rerouted Trap	mpls Tunnel Rerouted Trap	mpls Tunnel ReroutedTrap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
mpls Tunnel Reoptimized Trap	mpls Tunnel Reoptimized Trap	mpls Tunnel ReoptimizedTrap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
sap Mld Snpg Mcs Failure Trap	sap Mld Snpg Mcs Failure Trap	sap Mld Snpg Mcs Failure Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
vRtr Mpls State Change Trap	vRtr Mpls State Change Trap	vRtr Mpls State Change Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Mpls If State Change Trap	vRtr Mpls If State Change Trap	vRtr Mpls If State Change Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Mpls Lsp Up Trap	vRtr Mpls Lsp Down Trap	vRtr Mpls Lsp Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
vRtr Mpls Lsp Down Trap	vRtr Mpls Lsp Down Trap	vRtr Mpls Lsp Down Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
vRtr Mpls Lsp Path Up Trap	vRtr Mpls Lsp Path Down Trap	vRtr Mpls Lsp Path Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
vRtr Mpls Lsp Path Down Trap	vRtr Mpls Lsp Path Down Trap	vRtr Mpls Lsp Path Down Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
vRtr Mpls Lsp Path Rerouted Trap	vRtr Mpls Lsp Path Rerouted Trap	vRtr Mpls Lsp Path Rerouted Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
vRtr Mpls Lsp Path Resignaled Trap	vRtr Mpls Lsp Path Resignaled Trap	vRtr Mpls Lsp Path Resignaled Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
vRtr Mpls P2mp Instance Up Trap	vRtr Mpls P2mp Instance Down Trap	vRtr Mpls P2mp Instance Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
vRtr Mpls P2mp Instance Down Trap	vRtr Mpls P2mp Instance Down Trap	vRtr Mpls P2mp Instance Down Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADAC	Communications
vRtr Mpls S2l Sub Lsp Up Trap	vRtr Mpls S2l Sub Lsp Down Trap	vRtr Mpls S2l Sub Lsp Up Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
vRtr Mpls S2l Sub Lsp Down Trap	vRtr Mpls S2l Sub Lsp Down Trap	vRtr Mpls S2l Sub Lsp Down Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADAC	Communications
vRtr Mpls S2l Sub Lsp Rerouted Trap	vRtr Mpls S2l Sub Lsp Rerouted Trap	vRtr Mpls S2l Sub Lsp Rerouted Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications
vRtr Mpls S2l Sub Lsp Resigned Trap	vRtr Mpls S2l Sub Lsp Resigned Trap	vRtr Mpls S2l Sub Lsp Resigned Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications
vRtr Mpls Lsp Path Soft Preempted Trap	vRtr Mpls Lsp Path Soft Preempted Trap	vRtr Mpls Lsp Path Soft Preempted Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications
vRtr Mpls Lsp Path Lst Fill Reopt Elig Trap	vRtr Mpls Lsp Path Lst Fill Reopt Elig Trap	vRtr Mpls Lsp Path Lst Fill Reopt Elig Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
vRtr Mpls P2 mp Instance Resigned Trap	vRtr Mpls P2 mp Instance Resigned Trap	vRtr Mpls P2 mp Instance Resigned Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
vRtr Mpls Resignal Timer Expired Trap	vRtr Mpls Resignal Timer Expired Trap	vRtr Mpls Resignal Timer Expired Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Oam Ping Probe Failed V3 Trap	tmnx Oam Ping Probe Failed V3 Trap	tmnx Oam Ping Probe Failed V3 Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tmnx Oam Ping Test Failed V3 Trap	tmnx Oam Ping Test Failed V3 Trap	tmnx Oam Ping Test Failed V3 Trap		IManagedElement	F	F	F	0	F	maj	F	T	F	ADA C	Communications
tmnx Oam Ping Test Completed V3 Trap	tmnx Oam Ping Test Completed V3 Trap	tmnx Oam Ping Test Completed V3 Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADA C	Communications
tmnx Ancp Loopback Test Completed Trap	tmnx Ancp Loopback Test Completed Trap	tmnx Ancp Loopback Test Completed Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tmnx Oam Tr Path Change Trap	tmnx Oam Tr Path Change Trap	tmnx Oam Tr Path Change Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx Oam Tr Test Failed Trap	tmnx Oam Tr Test Failed Trap	tmnx Oam Tr Test Failed Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
tmnx Oam Tr Test Completed Trap	tmnx Oam Tr Test Completed Trap	tmnx Oam Tr Test Completed Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
tmnx Oam Ldp Ttrace Auto Disc State Trap	tmnx Oam Ldp Ttrace Auto Disc State Trap	tmnx Oam Ldp Ttrace Auto Disc State Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Oam Ldp Ttrace Fec Probe State Trap	tmnx Oam Ldp Ttrace Fec Probe State Trap	tmnx Oam Ldp Ttrace Fec Probe State Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
tmnx Oam Ldp Ttrace Fec Dis Status Trap	tmnx Oam Ldp Ttrace Fec Dis Status Trap	tmnx Oam Ldp Ttrace Fec Dis Status Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
svc End Point Mac Limit Alarm Raised Trap	svc End Point Mac Limit Alarm Raised Trap	svc End Point Mac Limit Alarm Raised Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications

Table 11-34 Alcatel-Lucent 7450 ESS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
svc End Point Mac Limit Alarm Cleared Trap	svc End Point Mac Limit Alarm Raised Trap	svc End Point Mac Limit Alarm Cleared Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
topologyChangePipMajorStateTrap	topologyChangePipStateTrap	topologyChangePipMajorStateTrap		IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
topologyChangePipStateTrap	topologyChangePipStateTrap	topologyChangePipStateTrap		IManagedElement	F	F	F	0	F	min	F	T	F	ADMC	Communications
ds1 Loop back Start Trap	ds1 Loop back Stop Trap	ds1 Loop back Start Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
ds1 Loop back Stop Trap	ds1 Loop back Stop Trap	ds1 Loop back Stop Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
ds3 Loop back Start Trap	ds3 Loop back Stop Trap	ds3 Loop back Start Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
ds3 Loop back Stop Trap	ds3 Loop back Stop Trap	ds3 Loop back Stop Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications
sdh Loop back Start Trap	sdh Loop back Stop Trap	sdh Loop back Start Trap		IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
sdh Loop back Stop Trap	sdh Loop back Stop Trap	sdh Loop back Stop Trap		IManagedElement	F	F	F	0	F	min	F	T	F	ADAC	Communications

Alcatel-Lucent 7705 SAR V2 Traps Registry Parameters

Table 11-35 lists the associated event types, event subtypes, and Prime Network registry parameters for the Alcatel-Lucent 7705 SAR V2 traps shown in Table 11-5.

Table 11-35 Alcatel-Lucent 7705 SAR V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sbi boot config	sbi boot config	sbi boot config	N	IManaged Element	F	F	F	0	F	min	F	T	F	ADM C	Processing error
sbi boot snmpd	sbi boot snmp	sbi boot snmp	N	IManaged Element	F	F	F	0	F	min	F	T	F	ADM C	Communications
ssi saveconfig failed	ssi save config failed	ssi save config failed	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Processing error
ssi saveconfig succeeded	ssi save config failed	ssi save config succeeded	N	IManaged Element	F	T	F	0	T	clr	F	T	F	ADAC	Processing error
tmnx config create	tmnx config modify	tmnx config create	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Processing error
tmnx config delete	tmnx config modify	tmnx config delete	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Processing error
tmnx config modify	tmnx config modify	tmnx config modify	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Processing error
tmnx env temp too high	tmnx environment temperature high	tmnx environment temperature high	N	IManaged Element	F	T	F	0	T	cri	F	T	F	ADAC	Environmental
tmnx eq fan failure	tmnx eq fan failure	tmnx eq fan failure	N	IManaged Element	F	T	F	0	T	cri	F	T	F	ADAC	Equipment
tmnx eq flash disk full	tmnx eq flash disk full	tmnx eq flash disk full	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Equipment

Table 11-35 Alcatel-Lucent 7705 SAR V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx eq port ds1 alarm clear	tmnx eq port ds1 alarm	tmnx eq port ds1 alarm clear	N	IManaged Element	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port ds1 alarm	tmnx eq port ds1 alarm	tmnx eq port ds1 alarm	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port ds3 alarm clear	tmnx eq port ds3 alarm	tmnx eq port ds3 alarm clear	N	IManaged Element	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port ds3 alarm	tmnx eq port ds3 alarm	tmnx eq port ds3 alarm	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port error	tmnx eq port error	tmnx eq port error	N	IPhysicalLayer1	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port ether alarm clear	tmnx eq port ether alarm	tmnx eq port ether alarm clear	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port ether alarm	tmnx eq port ether alarm	tmnx eq port ether alarm	N	IPhysicalLayer1	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port sfp inserted	tmnx eq port sfp removed	tmnx eq port sfp inserted	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Equipment
tmnx eq port sfp removed	tmnx eq port sfp removed	tmnx eq port sfp removed	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx eq port sonet alarm clear	tmnx eq port sonet alarm	tmnx eq port sonet alarm clear	N	IManaged Element	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port sonet alarm	tmnx eq port sonet alarm	tmnx eq port sonet alarm	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Communications

Table 11-35 Alcatel-Lucent 7705 SAR V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx eq power supply failure	tmnx eq port power supply failure	tmnx eq port power supply failure	N	IManaged Element	F	T	F	0	T	cri	F	T	F	ADAC	Equipment
tmnx eq power supply inserted	tmnx eq port power supply removed	tmnx eq port power supply inserted	N	IManaged Element	F	F	F	0	T	clr	F	T	F	ADAC	Equipment
tmnx eq power supply removed	tmnx eq port power supply removed	tmnx eq port power supply removed	N	IManaged Element	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx state change	tmnx state change	tmnx state change	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Communications
Alcatel Cold start trap	alcatel cold start	alcatel cold start	N	IManaged Element	F	F	T	190000	F	info	F	T	F	ADMC	Equipment
Alcatel Warm start trap	alcatel warm start	alcatel warm start	N	IManaged Element	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Alcatel Link down trap	alcatel link down	alcatel link down	N	IManaged Element	F	T	F	0	T	maj	F	T	F	ADAC	Communications
Alcatel Link up trap	alcatel link Up	alcatel link Up	N	IManaged Element	F	T	F	0	T	clr	F	T	F	ADAC	Communications
Alcatel bgp established trap with remote peerIP %peerAddress%	alcatel bgp established	alcatel bgp established	N	IBgpNeighbourEntry	F	F	F	0	T	clr	F	T	T	ADAC	Communications

Table 11-35 Alcatel-Lucent 7705 SAR V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel bgp down trap with remote peer IP %peerAddress%	alcatel bgp-backward-transition-trap-v2	alcatel bgp-backward-transition-trap-v2	N	IBgpNeighbourEntry	F	T	T	0	T	maj	F	T	T	ADAC	Communications
Alcatel OSPF if auth failure trap	alcatel-ospf-if-authentic-fail	alcatel-ospf-if-authentic-fail	N	IManagedElement	F	F	F	0	F	warn	F	T	F	ADAC	Processing error
Alcatel OSPF if config error trap	alcatel-ospf-if-config-err	alcatel-ospf-if-config-err	N	IManagedElement	F	F	F	0	F	warn	F	T	F	ADAC	Communications
Alcatel OSPF if rx bad packet trap	alcatel-ospf-if-bad-packet	alcatel-ospf-if-bad-packet	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications
Alcatel OSPF if state change trap	alcatel-ospf-if-state-down	alcatel-ospf-if-state-change-trap	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq card failure	tmnx eq card failure	tmnx eq card failure	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx eq card removed	tmnx eq card removed	tmnx eq card removed	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx eq card inserted	tmnx eq card removed	tmnx eq card inserted	N	IPhysicalLayer1	F	F	F	0	T	clr	F	T	F	ADAC	Equipment
tmnx eq wrong card	tmnx eq wrong card	tmnx eq wrong card	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx red primary cpm fail	tmnx red primary cpm fail	tmnx red primary cpm fail	N	IPhysicalLayer1	F	T	F	0	T	maj	F	T	F	ADAC	Equipment

Alcatel-Lucent 7750 SR V1 Traps Registry Parameters

Table 11-36 lists the associated event types, event subtypes, and Prime Network registry parameters for the Alcatel-Lucent 7750 SR V1 traps shown in Table 11-6.

Table 11-36 Alcatel-Lucent 7750 SR V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel Hds12shdsl perf ses thresh	alcatel hds12shdsl perf ses thresh	alcatel hds12shdsl perf ses thresh	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADA C	Quality of service
Alcatel DLSW circuit down trap	alcatel dlsw circuit down trap	alcatel dlsw circuit down trap	N	IMan aged Element	F	F	F		T	min	F	T	F	ADA C	Communications
Alcatel DLSW tconn down trap	alcatel dlsw tconn down trap	alcatel dlsw tconn down trap	N	IMan aged Element	F	F	F	0	T	min	F	T	F	ADA C	Communications
Alcatel DLSW tconn partner reject trap	alcatel dlsw tconn partner reject trap	alcatel dlsw tconn partner reject trap	N	IMan aged Element	F	F	F	0	T	min	F	T	F	ADA C	Communications
Alcatel DLSW tconn prot violation trap	alcatel dlsw tconn prot violation trap	alcatel dlsw tconn prot violation trap	N	IMan aged Element	F	F	F	0	T	min	F	T	F	ADA C	Communications
Alcatel frame relay dlci status trap	alcatel frame relay dlci status trap	alcatel frame relay dlci status change trap	N	IPhysical Layer	T	F	F	0	F	maj	F	T	F	ADM C	Communications
Alcatel Hds1shdsl local power loss trap	alcatel hds1shdsl local power loss trap	alcatel hds1shdsl local power loss trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADA C	Environmental
Alcatel Hds1shdsl loop atten crossing trap	alcatel hds1shdsl loop atten crossing trap	alcatel hds1shdsl loop atten crossing trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADA C	Quality of Service

Table 11-36 Alcatel-Lucent 7750 SR V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel Hds1shdsl loopback failure trap	alcatel hds12shdsl loopback failure trap	alcatel hds12shdsl loopback failure trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Processing error
Alcatel Hds1shdsl no neighbor present trap	alcatel hds12shdsl no neighbor present trap	alcatel hds12shdsl no neighbor present trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Communications
Alcatel Hds1shdsl perf crc anomalies thresh trap	alcatel hds12shdsl perf crc anomalies thresh trap	alcatel hds12shdsl perf crc anomalies thresh trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Quality of service
Alcatel Hds1shdsl perf es thresh trap	alcatel hds12shdsl perf es thresh trap	alcatel hds12shdsl perf es thresh trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Quality of service
Alcatel Hds1shdsl perf los ws thresh trap	alcatel hds12shdsl perf los ws thresh trap	alcatel hds12shdsl perf los ws thresh trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Quality of service
Alcatel Hds1shdsl perf uas thresh trap	alcatel hds12shdsl perf uas thresh trap	alcatel hds12shdsl perf uas thresh trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Quality of service
Alcatel Hds1shdsl power back off trap	alcatel hds12shdsl power back off trap	alcatel hds12shdsl power back off trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Environmental
Alcatel Hds1shdsl protocol init failure trap	alcatel hds12shdsl protocol init failure trap	alcatel hds12shdsl protocol init failure trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Communications
Alcatel Hds1shdsl snr margin crossing trap	alcatel hds12shdsl snr margin crossing trap	alcatel hds12shdsl snr margin crossing trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADA C	Communications

Table 11-36 Alcatel-Lucent 7750 SR V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel Hds1shdsl span invalid num repeaters trap	alcatel hds1shdsl span invalid num repeaters trap	alcatel hds1shdsl span invalid num repeaters trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADA C	Com muni catio ns
Alcatel Hds1shdsl config init failure trap	alcatel hds1shdsl config init failure trap	alcatel hds1shdsl config init failure trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADA C	Proce ssing error
Alcatel Hds1shdsl dc continuity fault trap	alcatel hds1shdsl dc continuity fault trap	alcatel hds1shdsl dc continuity fault trap	N	IMan aged Element	F	F	F	0	T	min	F	T	F	ADM C	Com muni catio ns
Alcatel Ent config change	alcatel entity configurati on change trap	alcatel entity configuration change trap	N	IMan aged Element	F	F	F	0	T	min	F	T	F	ADA C	Com muni catio ns
Alcatel New root	alcatel new root	alcatel new root	N	IMan aged Element	F	T	F	0	F	war n	T	T	F	ADA C	Com muni catio ns
Alcatel OSPF if auth failure trap	alcatel-osp f-if-authen tic-fail	alcatel-ospf-if-authentic-fail	N	IPhy sical Laye r1	F	T	F	0	F	war n	F	T	F	ADA C	Proce ssing error
Alcatel OSPF if config error trap	alcatel-osp f-if-config -err	alcatel-ospf-if-config-err	N	IPhy sical Laye r1	F	T	F	0	F	war n	F	T	F	ADA C	Proce ssing error
Alcatel OSPF if rx bad packet trap	alcatel-osp f-if-bad-pa cket	alcatel-ospf-if-bad-packet	N	IPhy sical Laye r1	F	T	F	0	T	info	F	T	F	ADA C	Com muni catio ns
Alcatel OSPF if state change trap	alcatel ospf if state down	alcatel ospf interface state change trap	N	IPhy sical Laye r1	F	T	F	0	T	min	F	T	F	ADA C	Com muni catio ns

Table 11-36 Alcatel-Lucent 7750 SR V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel OSPF lsdb approaching overflow trap	alcatel ospf lsdb approaching overflow trap	alcatel ospf lsdb approaching overflow trap	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Quality of service
alcatel ospf lsdb overflow trap	alcatel ospf lsdb overflow trap	alcatel ospf lsdb overflow trap	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Quality of service
Alcatel OSPF max age lsa trap	alcatel-ospf-lsa-reached-maxage	alcatel-ospf-lsa-reached-maxage	N	IManaged Element	F	F	F	0	T	info	F	T	F	ADAC	Communications
Alcatel OSPF nbr state change trap	alcatel ospf neighbor state down	alcatel Ospf neighbor state change	N	IPhysical Layer1	F	T	T	0	T	maj	F	T	F	ADAC	Communications
Alcatel OSPF originate lsa trap	alcatel ospf originate lsa trap	alcatel ospf originate lsa trap	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
Alcatel OSPF tx retransmit trap	alcatel Ospf trap	alcatel Ospf transmission retransmit trap	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADAC	Communications
Alcatel OSPF virt if auth failure trap	alcatel ospf virt if auth failure trap	alcatel ospf virt if auth failure trap	N	IManaged Element	F	F	F	0	T	warn	F	T	F	ADMC	Processing error
Alcatel OSPF virt if config error trap	alcatel ospf virt if config error trap	alcatel ospf virt if config error trap	N	IManaged Element	F	T	F	0	T	min	F	T	F	ADMC	Processing error
Alcatel OSPF virt if rx bad packet trap	alcatel ospf virt if rx bad packet trap	alcatel ospf virt if rx bad packet trap	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADMC	Communications

Table 11-36 Alcatel-Lucent 7750 SR V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel OSPF virt if state change trap	alcatel ospf virt if state change trap	alcatel ospf virt if state change trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Com muni catio ns
Alcatel OSPF virt if tx retransmit trap	alcatel Ospf virtual interface trap	alcatel Ospf virtual interface transmission retransmit trap	N	IMan aged Element	F	F	F	0	T	min	F	T	F	ADA C	Com muni catio ns
Alcatel OSPF virt nbr state change trap	alcatel-ospf-virtual-neighbor-state-change d	alcatel Ospf virtual neighbor state change	N	IMan aged Element	F	T	T	0	T	min	F	T	F	ADA C	Com muni catio ns
Alcatel TCP connection table trap	alcatel tcp connection table	alcatel tcp connection table	N	IMan aged Element	F	T	F	0	T	info	F	T	F	ADA C	Com muni catio ns
Alcatel X25 reset trap	alcatel x25 reset trap	alcatel x25 reset trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Com muni catio ns
Alcatel X25 restart trap	alcatel x25 restart trap	alcatel x25 restart trap	N	IMan aged Element	F	T	F	0	T	min	F	T	F	ADM C	Com muni catio ns
Alcatel Authentication failure trap	alcatel Autenticat ion failure trap	alcatel Autentication failure trap	N	IMan aged Element	F	F	F	0	T	info	T	T	F	ADA C	Proce ssing error

Alcatel-Lucent 7750 SR V2 Traps Registry Parameters

Table 11-37 lists the associated event types, event subtypes, and Prime Network registry parameters for the Alcatel-Lucent 7750 SR V2 traps shown in Table 11-7.

Table 11-37 Alcatel-Lucent 7750 SR V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
sbi boot config	Sbi boot config	Sbi boot config	N	IMana gedElement	F	F	F	0	F	min	F	T	F	ADM C	Processing error
sbi boot snmpd	Sbi boot snmp	Sbi boot snmp	N	IMana gedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
ssi saveconfig failed	Ssi save config failed	Ssi save config failed	N	IMana gedElement	F	T	F	0	T	min	F	T	F	ADAC	Processing error
ssi saveconfig succeeded	Ssi save config succeeded	Ssi save config succeeded	N	IMana gedElement	F	T	F	0	T	min	F	T	F	ADAC	Processing error
tmnx config create	tmnx config modify	tmnx config create	N	IMana gedElement	F	T	F	0	T	min	F	T	F	ADM C	Processing error
tmnx config delete	tmnx config modify	tmnx config delete	N	IMana gedElement	F	T	F	0	T	min	F	T	F	ADM C	Processing error
tmnx config modify	tmnx config modify	tmnx config modify	N	IMana gedElement	F	T	F	0	T	min	F	T	F	ADM C	Processing error
tmnx env temp too high	tmnx env temp too high	tmnx env temp too high	N	IMana gedElement	F	T	F	0	T	cri	F	T	F	ADM C	Environmental
tmnx eq fan failure	tmnx eq fan failure	tmnx eq fan failure	N	IMana gedElement	F	T	F	0	T	cri	F	T	F	ADM C	Equipment
tmnx eq flash disk full	tmnx eq flash disk full	tmnx eq flash disk full	N	IMana gedElement	F	T	F	0	T	info	F	T	F	ADM C	Equipment
tmnx eq port ds1 alarm clear	tmnx eq port ds1 alarm	tmnx eq port ds1 alarm clear	N	IMana gedElement	F	F	F	0	T	clr	F	T	F	ADAC	Communications
tmnx eq port ds1 alarm	tmnx eq port ds1 alarm	tmnx eq port ds1 alarm	N	IMana gedElement	F	T	F	0	T	min	F	T	F	ADAC	Communications
tmnx eq port ds3 alarm clear	tmnx eq port ds3 alarm	tmnx eq port ds3 alarm clear	N	IMana gedElement	F	F	F	0	T	clr	F	T	F	ADAC	Communications

Table 11-37 Alcatel-Lucent 7750 SR V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx eq port ds3 alarm	tmnx eq port ds3 alarm	tmnx eq port ds3 alarm	N	IMana gedEl ement	F	T	F	0	T	min	F	T	F	ADAC	Com munic ations
tmnx eq port error	tmnx eq port error	tmnx eq port error	N	IPhysi calLay er1	F	T	F	0	T	min	F	T	F	ADM C	Com munic ations
tmnx eq port ether alarm clear	tmnx eq port ether alarm	tmnx eq port ether alarm clear	N	IPhysi calLay er1	F	F	F	0	T	clr	F	T	F	ADAC	Com munic ations
tmnx eq port ether alarm	tmnx eq port ether alarm	tmnx eq port ether alarm	N	IPhysi calLay er1	F	T	F	0	T	min	F	T	F	ADAC	Com munic ations
tmnx eq port sfp inserted	tmnx eq port sfp removed	tmnx eq port sfp inserted	N	IPhysi calLay er1	F	F	F	0	T	clr	F	T	F	ADAC	Equip ment
tmnx eq port sfp removed	tmnx eq port sfp removed	tmnx eq port sfp removed	N	IPhysi calLay er1	F	T	F	0	T	maj	F	T	F	ADAC	Equip ment
tmnx eq port sonet alarm clear	tmnx eq port sonet alarm	tmnx eq port sonet alarm clear	N	IMana gedEl ement	F	F	F	0	T	clr	F	T	F	ADAC	Com munic ations
tmnx eq port sonet alarm	tmnx eq port sonet alarm	tmnx eq port sonet alarm	N	IMana gedEl ement	F	T	F	0	T	min	F	T	F	ADAC	Com munic ations
tmnx eq power supply failure	tmnx eq port power supply failure	tmnx eq port power supply failure	N	IMana gedEl ement	F	T	F	0	T	cri	F	T	F	ADM C	Equip ment
tmnx eq power supply inserted	tmnx eq port power supply removed	tmnx eq port power supply inserted	N	IMana gedEl ement	F	F	F	0	T	clr	F	T	F	ADAC	Equip ment

Table 11-37 Alcatel-Lucent 7750 SR V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tmnx eq power supply removed	tmnx eq port power supply removed	tmnx eq port power supply removed	N	IManagedElement	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
tmnx state change	tmnx state change	tmnx state change	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Communications
Alcatel Cold start trap	alcatel cold start	alcatel cold start	N	IManagedElement	F	F	T	190000	F	info	F	T	F	ADAC	Equipment
Alcatel Warm start trap	alcatel warm start	alcatel warm start	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Alcatel Link down trap	alcatel link down	alcatel link down	N	IManagedElement	F	T	F	0	T	maj	F	T	F	ADAC	Communications
Alcatel Link up trap	alcatel link Up	alcatel link Up	N	IManagedElement	F	T	F	0	T	clr	F	T	F	ADAC	Communications
Alcatel bgp established trap with remote peerIP %peerAddress%	alcatel bgp established	alcatel bgp established	N	IBgpNeighborEntry	F	F	F	0	T	clr	F	T	T	ADAC	Communications
Alcatel bgp down trap with remote peerIP %peerAddress%	alcatel bgp-backward-transition-trap-v2	alcatel bgp-backward-transition-trap-v2	N	IBgpNeighborEntry	F	T	T	0	T	maj	F	T	T	ADAC	Communications
Alcatel OSPF if auth failure trap	alcatel-ospf-if-authentic-fail	alcatel-ospf-if-authentic-fail	N	IManagedElement	F	F	F	0	F	warn	F	T	F	ADMC	Processing error
Alcatel OSPF if config error trap	alcatel-ospf-if-config-err	alcatel-ospf-if-config-err	N	IManagedElement	F	F	F	0	F	warn	F	T	F	ADMC	Processing error

Table 11-37 Alcatel-Lucent 7750 SR V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Alcatel OSPF if rx bad packet trap	alcatel-ospf-if-bad-packet	alcatel-ospf-if-bad-packet	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications
Alcatel OSPF if state change trap	alcatel-ospf-if-state-down	alcatel-Ospf interface state change trap	N	IManagedElement	F	F	F	0	T	min	F	T	F	ADAC	Communications

Calix V2 Traps Registry Parameters

Table 11-38 lists the associated event types, event subtypes, and Cisco ANA registry parameters for the Forigate V2 traps shown in Table 11-8.

Table 11-38 Calix V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
calix Cold start trap	calix cold start trap	calix cold start trap	N	IManagedElement	F	F	F	190000	F	maj	T	T	F	ADMC	Equipment
calix SNMP Link down	calix snmp link down	calix snmp link down	N	IPhysical Layer	F	T	T	0	T	cri	T	T	T	ADAC	Communications
calix SNMP Link up	calix snmp link down	calix snmp link up	N	IPhysical Layer	F	F	F	0	F	clr	F	T	T	ADAC	Communications
calix Power source changed to Main power	calix power mgmt power source	calix mainPower	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment

Table 11-38 Calix V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
calix Power source changed to Battery power	calix power mgmt power source	calix batteryPower	N	IModule	F	F	F	0	T	cri	T	T	F	ADAC	Equipment
calix eps Ring Failover Notification	calix eps Ring Failover	calix eps Ring Failover	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Communications
calix eps Ring Revert Notification	calix eps Ring Failover	calix eps Ring Revert	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
calix eps Path Group Heartbeat Up Notification	calix eps Path Group Heartbeat	calix eps Path Group Heartbeat Up	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
calix eps Path Group Heartbeat Down Notification	calix eps Path Group Heartbeat	calix eps Path Group Heartbeat Down	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Communications
calix eps Loop Notification detected	calix eps Loop	calix eps loop notification detected	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Communications
calix eps Loop Notification cleared	calix eps Loop	calix eps loop notification cleared	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
calix ac power status changed to on	calix ac power status change	calix acPower on	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
calix ac power status changed to off	calix ac power status change	calix acPower off	N	IModule	F	F	F	0	T	cri	T	T	F	ADAC	Equipment

Table 11-38 Calix V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
calix fan tray inserted	calix fan tray status change	calix fan tray inserted	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
calix fan tray removed	calix fan tray status change	calix fan tray removed	N	IModule	F	F	F	0	T	maj	T	T	F	ADAC	Equipment
calix bvi invalid dhcp address alarm	calix bvi Invalid Dhcp Address	calix bvi invalid dhcp address alarm	N	IManagedElement	F	F	F	0	T	cri	T	T	F	ADAC	Communications
calix bvi invalid dhcp address cleared	calix bvi Invalid Dhcp Address	calix bvi invalid dhcp address cleared	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
calix subscriber port blacklisting disabled	calix subscriber port blacklisting	calix subscriber port blacklisting disabled	N	IPhysical Layer	F	F	F	0	T	maj	T	T	F	ADAC	Communications
calix subscriber port blacklisting cleared	calix subscriber port blacklisting	calix subscriber port blacklisting cleared	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
calix client queue threshold reached	calix client queue threshold	calix client queue threshold reached	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Quality of Service
calix client queue threshold cleared	calix client queue threshold	calix client queue threshold cleared	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
calix client queue packet drop	calix client queue packet drop	calix packet dropped	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Communications

Table 11-38 Calix V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
calix client queue packet no longer dropping	calix client queue packet drop	calix packet no longer dropping	N	IManage dElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
calix ingress filter mask threshold reached	calix ingress filter mask threshold	calix ingress filter mask threshold reached	N	IManage dElement	F	F	F	0	T	maj	T	T	F	ADAC	Quality of Service
calix ingress filter mask threshold cleared	calix ingress filter mask threshold	calix ingress filter mask threshold cleared	N	IManage dElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
calix ingress filter mask resources exhausted	calix ingress filter mask resources	calix ingress filter mask resources exhausted	N	IManage dElement	F	F	F	0	T	maj	T	T	F	ADAC	Quality of Service
calix ingress filter mask resources notExhausted	calix ingress filter mask resources	calix ingress filter mask resources notExhausted	N	IManage dElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
calix ingress filter rule threshold reached	calix ingress filter rule threshold	calix ingress filter rule threshold reached	N	IManage dElement	F	F	F	0	T	maj	T	T	F	ADAC	Quality of Service
calix ingress filter rule threshold cleared	calix ingress filter rule threshold	calix ingress filter rule threshold cleared	N	IManage dElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
calix ingress filter rule resources exhausted	calix ingress filter rule resources	calix ingress filter rule resources exhausted	N	IManage dElement	F	F	F	0	T	maj	T	T	F	ADAC	Quality of Service

Table 11-38 Calix V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
calix ingress filter rule resources notExhausted	calix ingress filter rule resources	calix ingress filter rule resources notExhausted	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
calix fan high limit exceeded	calix fan limit exceeded	calix HighLimit Exceeded	N	IModule	F	F	F	0	T	cri	T	T	F	ADAC	Quality of Service
calix fan low limit exceeded	calix fan limit exceeded	calix LowLimit Exceeded	N	IModule	F	F	F	0	T	cri	T	T	F	ADAC	Quality of Service
calix fan limit exceeded cleared	calix fan limit exceeded	calix LimitExceededCleared	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
calix fan fast speed	calix fan speed	calix FanFastSpeed	N	IModule	F	F	F	0	F	maj	T	T	F	ADMC	Quality of Service
calix fan slow speed	calix fan speed	calix FanSlowSpeed	N	IModule	F	F	F	0	F	maj	T	T	F	ADMC	Quality of Service
calix temp high limit exceeded	calix temp limit exceeded	calix HighLimit Exceeded	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Environmental
calix temp limit exceeded cleared	calix temp limit exceeded	calix LimitExceededCleared	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Environmental
calix voltage high limit exceeded	calix voltage limit exceeded	calix HighLimit Exceeded	N	IModule	F	F	F	0	T	maj	T	T	F	ADAC	Environmental
calix voltage low limit exceeded	calix voltage limit exceeded	calix LowLimit Exceeded	N	IModule	F	F	F	0	T	maj	T	T	F	ADAC	Environmental

Table 11-38 Calix V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
calix voltage limit exceeded cleared	calix voltage limit exceeded	calix LimitExceededCleared	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Environmental
calix dsl modem showtime in	calix dsl modem showtime in	calix dsl modem showtime in	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
calix dsl modem showtime out	calix dsl modem showtime out	calix dsl modem showtime out	N	IPhysical Layer	F	F	F	0	T	min	T	T	F	ADAC	Communications

DragonWave Horizon Compact Series V2 Traps Registry Parameters

Table 11-39 lists the associated event types, event subtypes, and Prime Network registry parameters for the DragonWave Horizon Compact Series V2 Traps V2 traps shown in Table 11-9.

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Cold Start	DragonWave Cold Start Trap	DragonWave Cold Start Trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	ADMC	Equipment
DragonWave Link Down	DragonWave Link Down Trap	DragonWave Link Down Trap	N	IPhysical Layer	F	F	F	0	F	cri	T	T	F	ADAC	Communications

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Link Up	DragonWave Link Down Trap	DragonWave Link Up Trap	N	Physical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable	N	Managed Element	F	F	F	0	F	min	T	T	F	ADAC	Communications
DragonWave SNTP Servers Unreachable Cleared	DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable Cleared	N	Managed Element	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded	N	Physical Layer	F	F	F	0	F	min	T	T	F	ADAC	Quality of Service
DragonWave Dropped Frames Threshold Exceeded Cleared	DragonWave Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded Cleared	N	Physical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock	N	Physical Layer	F	F	F	0	F	cri	T	T	F	ADAC	Communications
DragonWave Modem Rx LOS Lock Cleared	DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock Cleared	N	Physical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Communications

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold	N	IPhysical Layer	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Modem SNR Below Threshold Cleared	DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold Cleared	N	IPhysical Layer	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold	N	IPhysical Layer	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Modem Equalizer Stress Exceed Threshold Cleared	DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold Cleared	N	IPhysical Layer	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold	N	IPhysical Layer	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Channelized RSL Below Threshold Cleared	DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold Cleared	N	IPhysical Layer	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Modem Hardware Fault	DragonWave Modem Hardware Fault	DragonWave Modem Hardware Fault	N	Physical Layer	F	F	F	0	F	critical	T	T	F	ADAC	Equipment
DragonWave Modem Hardware Fault Cleared	DragonWave Modem Hardware Fault	DragonWave Modem Hardware Fault Cleared	N	Physical Layer	F	F	F	0	F	clear	T	T	F	ADAC	Equipment
DragonWave User Session Commenced	DragonWave User Session Commenced	DragonWave User Session Commenced	N	Physical Layer	F	F	F	0	F	clear	T	T	F	ADAC	Communications
DragonWave User Session Terminated	DragonWave User Session Terminated	DragonWave User Session Terminated	N	Physical Layer	F	F	F	0	F	info	T	T	F	ADMC	Communications
DragonWave Partner Redundancy Mode Mismatch	DragonWave Partner Redundancy Mode Mismatch	DragonWave Partner Redundancy Mode Mismatch	N	Physical Layer	F	F	F	0	F	major	T	T	F	ADAC	Communications
DragonWave Partner Redundancy Mode Mismatch Cleared	DragonWave Partner Redundancy Mode Mismatch	DragonWave Partner Redundancy Mode Mismatch Cleared	N	Physical Layer	F	F	F	0	F	clear	T	T	F	ADAC	Communications
DragonWave Partner Configuration Mismatch	DragonWave Partner Configuration Mismatch	DragonWave Partner Configuration Mismatch	N	Physical Layer	F	F	F	0	F	major	T	T	F	ADAC	Processing error

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Partner Configuration Mismatch Cleared	DragonWave Partner Configuration Mismatch	DragonWave Partner Configuration Mismatch Cleared	N	IPhysical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Processing error
DragonWave HSB Active On Secondary	DragonWave HSB Active On Secondary	DragonWave HSB Active On Secondary	N	IPhysical Layer	F	F	F	0	F	ma j	T	T	F	ADAC	Communications
DragonWave HSB Active On Secondary Cleared	DragonWave HSB Active On Secondary	DragonWave HSB Active On Secondary Cleared	N	IPhysical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave HSB Override By User	DragonWave HSB Override By User	DragonWave HSB Override By User	N	IPhysical Layer	F	F	F	0	F	ma j	T	T	F	ADAC	Communications
DragonWave HSB Override By User Cleared	DragonWave HSB Override By User	DragonWave HSB Override By User Cleared	N	IPhysical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave HSB Cross Link	DragonWave HSB Cross Link	DragonWave HSB Cross Link	N	IPhysical Layer	F	F	F	0	F	ma j	T	T	F	ADAC	Communications
DragonWave HSB Cross Link Cleared	DragonWave HSB Cross Link	DragonWave HSB Cross Link Cleared	N	IPhysical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave HSB Active On Primary	DragonWave HSB Active On Primary	DragonWave HSB Active On Primary	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave HSB Active On Primary Cleared	DragonWave HSB Active On Primary	DragonWave HSB Active On Primary Cleared	N	Physical Layer	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded	N	Ethernet	F	F	F	0	F	maj	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Dropped Frames Threshold Exceeded Cleared	N	Ethernet	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded	N	Ethernet	F	F	F	0	F	maj	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Dropped Frames Threshold Exceeded Cleared	N	Ethernet	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Dropped Frames Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Dropped Frames Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Dropped Frames Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Dropped Frames Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Dropped Frames Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Dropped Frames Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue1 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue2 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue3 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue4 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue5 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue6 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue7 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded	N	IEthernet	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded Cleared	DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded	DragonWave Ethernet Port1 Queue8 Depth Threshold Exceeded Cleared	N	IEthernet	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch	N	IMana g ed Ele me nt	F	F	F	0	F	mi n	T	T	F	ADAC	Processing error
DragonWave HAAM Configuration Mismatch Cleared	DragonWave HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch Cleared	N	IMana g ed Ele me nt	F	F	F	0	F	clr	T	T	F	ADAC	Processing error
DragonWave HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation	N	IMana g ed Ele me nt	F	F	F	0	F	ma j	T	T	F	ADAC	Communications
DragonWave HAAM On Lower Modulation Cleared	DragonWave HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation Cleared	N	IMana g ed Ele me nt	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave HAAM Event	DragonWave HAAM Event	DragonWave HAAM Event	N	IMana g ed Ele me nt	F	F	F	0	F	ma j	T	T	F	ADAC	Communications

Table 11-39 DragonWave Horizon Compact Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave HAAM Event Cleared	DragonWave HAAM Event	DragonWave HAAM Event Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Processing error
DragonWave ATPC Config Mismatch Cleared	DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Processing error

DragonWave Horizon Compact Plus Series V2 Traps Registry Parameters

Table 11-40 lists the associated event types, event subtypes, and Prime Network registry parameters for the DragonWave Horizon Compact Plus Series V2 Traps V2 traps shown in Table 11-10.

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Link Down	DragonWave Link Down	DragonWave Link Down	N	IManagedElement	F	F	F	0	F	cri	T	T	F	ADAC	Quality of Service
DragonWave Link Up	DragonWave Link Down	DragonWave Link Up	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Radio Drain Current	DragonWave Radio Drain Current	DragonWave Radio Drain Current	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Radio Drain Current Cleared	DragonWave Radio Drain Current	DragonWave Radio Drain Current Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Radio Power Amp	DragonWave Radio Power Amp	DragonWave Radio Power Amp	N	IManagedElement	F	F	F	0	F	critical	T	T	F	ADAC	Quality of Service
DragonWave Radio Power Amp Cleared	DragonWave Radio Power Amp	DragonWave Radio Power Amp Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock	N	IManagedElement	F	F	F	0	F	critical	T	T	F	ADAC	Quality of Service
DragonWave Modem Rx LOS Lock Cleared	DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Modem SNR Below Threshold Cleared	DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Modem Equalizer Stress Exceed Threshold Cleared	DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Quality of Service
DragonWave Channelized RSL Below Threshold Cleared	DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Communications
DragonWave SNTP Servers Unreachable Cleared	DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave User Session Commenced	DragonWave User Session Commenced	DragonWave User Session Commenced	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave User Session Terminated	DragonWave User Session Commenced	DragonWave User Session Terminated	N	IManagedElement	F	F	F	0	F	info	T	T	F	ADAC	Communications

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Processing error
DragonWave HAAM Configuration Mismatch Cleared	DragonWave HAAM Configuration Mismatch	DragonWave HAAM Configuration Mismatch Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Processing error
DragonWave HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Communications
DragonWave HAAM On Lower Modulation Cleared	DragonWave HAAM On Lower Modulation	DragonWave HAAM On Lower Modulation Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Processing error
DragonWave ATPC Config Mismatch Cleared	DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Processing error
DragonWave BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Quality of Service
DragonWave BW Utilization Threshold Exceeded Cleared	DragonWave BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Aggregate Dropped Frames Threshold	DragonWave Aggregate Dropped Frames Threshold	DragonWave Aggregate Dropped Frames Threshold	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service
DragonWave Aggregate Dropped Frames Threshold Cleared	DragonWave Aggregate Dropped Frames Threshold Cleared	DragonWave Aggregate Dropped Frames Threshold Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Speed Reduced	DragonWave Ethernet Speed Reduced	DragonWave Ethernet Speed Reduced	N	IManagedElement	F	F	F	0	F	minor	T	T	F	ADAC	Communications
DragonWave Ethernet Speed Reduced Cleared	DragonWave Ethernet Speed Reduced Cleared	DragonWave Ethernet Speed Reduced Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Communications
DragonWave Radio Temperature Out Of Limit	DragonWave Radio Temperature Out Of Limit	DragonWave Radio Temperature Out Of Limit	N	IManagedElement	F	F	F	0	F	critical	T	T	F	ADAC	Quality of Service
DragonWave Radio Temperature Out Of Limit Cleared	DragonWave Radio Temperature Out Of Limit Cleared	DragonWave Radio Temperature Out Of Limit Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Quality of Service
DragonWave Ethernet Queue Dropped Frames Threshold	DragonWave Ethernet Queue Dropped Frames Threshold	DragonWave Ethernet Queue Dropped Frames Threshold	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADAC	Quality of Service

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Ethernet Queue Dropped Frames Threshold Cleared	DragonWave Ethernet Queue Dropped Frames Threshold	DragonWave Ethernet Queue Dropped Frames Threshold Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave Redundancy Partner Config Mismatch	DragonWave Redundancy Partner Config Mismatch	DragonWave Redundancy Partner Config Mismatch	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Processing error
DragonWave Redundancy Partner Config Mismatch Cleared	DragonWave Redundancy Partner Config Mismatch	DragonWave Redundancy Partner Config Mismatch Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave Redundancy Active On Secondary	DragonWave Redundancy Active On Secondary	DragonWave Redundancy Active On Secondary	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Equipment
DragonWave Redundancy Active On Secondary Cleared	DragonWave Redundancy Active On Secondary	DragonWave Redundancy Active On Secondary Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Equipment
DragonWave Redundancy Operating In Forced Switch	DragonWave Redundancy Operating In Forced Switch	DragonWave Redundancy Operating In Forced Switch	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Equipment

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Redundancy Operating In Forced Switch Cleared	DragonWave Redundancy Operating In Forced Switch	DragonWave Redundancy Operating In Forced Switch Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Equipment
DragonWave Redundancy Enet Cross Link	DragonWave Redundancy Enet Cross Link	DragonWave Redundancy Enet Cross Link	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Communications
DragonWave Redundancy Enet Cross Link Cleared	DragonWave Redundancy Enet Cross Link	DragonWave Redundancy Enet Cross Link Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave Redundancy Active Using Partner WirelessLink	DragonWave Redundancy Active Using Partner WirelessLink	DragonWave Redundancy Active Using Partner WirelessLink	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Equipment
DragonWave Redundancy Active Using Partner WirelessLink Cleared	DragonWave Redundancy Active Using Partner WirelessLink	DragonWave Redundancy Active Using Partner WirelessLink Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Equipment
DragonWave Redundancy Standby WirelessLink In Use	DragonWave Redundancy Standby WirelessLink In Use	DragonWave Redundancy Standby WirelessLink In Use	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Communications

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Redundancy Standby WirelessLink In Use Cleared	DragonWave Redundancy Standby WirelessLink In Use	DragonWave Redundancy Standby WirelessLink In Use Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave Redundancy Standby On Primary	DragonWave Redundancy Standby On Primary	DragonWave Redundancy Standby On Primary	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Communications
DragonWave Redundancy Standby On Primary Cleared	DragonWave Redundancy Standby On Primary	DragonWave Redundancy Standby On Primary Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave X2 Delivering Half Capacity	DragonWave X2 Delivering Half Capacity	DragonWave X2 Delivering Half Capacity	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Communications
DragonWave X2 Delivering Half Capacity Cleared	DragonWave X2 Delivering Half Capacity	DragonWave X2 Delivering Half Capacity Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave BNC Cable Signal Not Detected	DragonWave BNC Cable Signal Not Detected	DragonWave BNC Cable Signal Not Detected	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Processing error
DragonWave BNC Cable Signal Not Detected Cleared	DragonWave BNC Cable Signal Not Detected	DragonWave BNC Cable Signal Not Detected Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Processing error

Table 11-40 DragonWave Horizon Compact Plus Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Queue Depth Threshold	DragonWave Queue Depth Threshold	DragonWave Queue Depth Threshold	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADAC	Processing error
DragonWave Queue Depth Threshold Cleared	DragonWave Queue Depth Threshold	DragonWave Queue Depth Threshold Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Processing error
DragonWave HAAM Modulation Changed Event	DragonWave HAAM Modulation Changed Event	DragonWave HAAM Modulation Changed Event	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADMC	Communications
DragonWave ATPC Auto Disabled	DragonWave ATPC Auto Disabled	DragonWave ATPC Auto Disabled	N	IManagedElement	F	F	F	0	F	major	T	T	F	ADAC	Communications
DragonWave ATPC Auto Disabled Cleared	DragonWave ATPC Auto Disabled	DragonWave ATPC Auto Disabled Cleared	N	IManagedElement	F	F	F	0	F	clear	T	T	F	ADAC	Communications

DragonWave Horizon Quantum Series V2 Traps Registry Parameters

Table 11-41 lists the associated event types, event subtypes, and Prime Network registry parameters for the DragonWave Horizon Quantum Series V2 Traps V2 traps shown in Table 11-11.

Table 11-41 DragonWave Horizon Quantum Series V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Link Down	DragonWave Link Down Trap	DragonWave Link Down Trap	N	IPhysicalLayer	F	F	F	0	F	cri	T	T	F	ADAC	Communications
DragonWave Link Up	DragonWave Link Down Trap	DragonWave Link Up Trap	N	IPhysicalLayer	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Processing error
DragonWave ATPC Config Mismatch Cleared	DragonWave ATPC Config Mismatch	DragonWave ATPC Config Mismatch Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Processing error
DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Communications
DragonWave SNTP Servers Unreachable Cleared	DragonWave SNTP Servers Unreachable	DragonWave SNTP Servers Unreachable Cleared	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded	N	IPhysicalLayer	F	F	F	0	F	min	T	T	F	ADAC	Quality of Service
DragonWave Dropped Frames Threshold Exceeded Cleared	DragonWave Dropped Frames Threshold Exceeded	DragonWave Dropped Frames Threshold Exceeded Cleared	N	IPhysicalLayer	F	F	F	0	F	clr	T	T	F	ADAC	Quality of Service
DragonWave BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded	N	IPhysicalLayer	F	F	F	0	F	min	T	T	F	ADAC	Quality of Service

Table 11-41 DragonWave Horizon Quantum Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave BW Utilization Threshold Exceeded Cleared	DragonWave BW Utilization Threshold Exceeded	DragonWave BW Utilization Threshold Exceeded Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Quality of Service
DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Communications
DragonWave Modem Rx LOS Lock Cleared	DragonWave Modem Rx LOS Lock	DragonWave Modem Rx LOS Lock Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Communications
DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Quality of Service
DragonWave Modem SNR Below Threshold Cleared	DragonWave Modem SNR Below Threshold	DragonWave Modem SNR Below Threshold Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Quality of Service
DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Quality of Service
DragonWave Modem Equalizer Stress Exceed Threshold Cleared	DragonWave Modem Equalizer Stress Exceed Threshold	DragonWave Modem Equalizer Stress Exceed Threshold Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Quality of Service
DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Quality of Service

Table 11-41 DragonWave Horizon Quantum Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Channelized RSL Below Threshold Cleared	DragonWave Channelized RSL Below Threshold	DragonWave Channelized RSL Below Threshold Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Quality of Service
DragonWave User Session Commenced	DragonWave User Session Commenced	DragonWave User Session Commenced	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Communications
DragonWave User Session Terminated	DragonWave User Session Terminated	DragonWave User Session Terminated	N	IPhysicalL ayer	F	F	F	0	F	info	T	T	F	A D M C	Communications
DragonWave Radio Synth Lost Lock	DragonWave Radio Synth Lost Lock	DragonWave Radio Synth Lost Lock	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Communications
DragonWave Radio Synth Lost Lock Cleared	DragonWave Radio Synth Lost Lock	DragonWave Radio Synth Lost Lock Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Communications
DragonWave Radio Lost Communication	DragonWave Radio Lost Communication	DragonWave Radio Lost Communication	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Communications
DragonWave Radio Lost Communication Cleared	DragonWave Radio Lost Communication	DragonWave Radio Lost Communication Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Communications
DragonWave Radio Mismatch	DragonWave Radio Mismatch	DragonWave Radio Mismatch	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Communications
DragonWave Radio Mismatch Cleared	DragonWave Radio Mismatch	DragonWave Radio Mismatch Cleared	N	IPhysicalL ayer	F	F	F	0	F	Clear	T	T	F	A D A C	Communications
DragonWave Radio Power Amp	DragonWave Radio Power Amp	DragonWave Radio Power Amp	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Environmental

Table 11-41 DragonWave Horizon Quantum Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Radio Power Amp Cleared	DragonWave Radio Power Amp	DragonWave Radio Power Amp Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Environ mental
DragonWave Radio Excessive Tx Cable Loss	DragonWave Radio Excessive Tx Cable Loss	DragonWave Radio Excessive Tx Cable Loss	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Commun ications
DragonWave Radio Excessive Tx Cable Loss Cleared	DragonWave Radio Excessive Tx Cable Loss	DragonWave Radio Excessive Tx Cable Loss Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Commun ications
DragonWave High Power Radio Tx Detector	DragonWave High Power Radio Tx Detector	DragonWave High Power Radio Tx Detector	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Commun ications
DragonWave High Power Radio Tx Detector Cleared	DragonWave High Power Radio Tx Detector	DragonWave High Power Radio Tx Detector Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Commun ications
DragonWave Secondary Radio Is Active	DragonWave Secondary Radio Is Active	DragonWave Secondary Radio Is Active	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Equipme nt
DragonWave Secondary Radio Is Active Cleared	DragonWave Secondary Radio Is Active	DragonWave Secondary Radio Is Active Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Redundancy Serial Number Mismatch	DragonWave Redundancy Serial Number Mismatch	DragonWave Redundancy Serial Number Mismatch	N	IPhysicalL ayer	F	F	F	0	F	min	T	T	F	A D A C	Commun ications
DragonWave Redundancy Serial Number Mismatch Cleared	DragonWave Redundancy Serial Number Mismatch	DragonWave Redundancy Serial Number Mismatch Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Commun ications

Table 11-41 DragonWave Horizon Quantum Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Secondary Radio Not Detected	DragonWave Secondary Radio Not Detected	DragonWave Secondary Radio Not Detected	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Equipme nt
DragonWave Secondary Radio Not Detected Cleared	DragonWave Secondary Radio Not Detected	DragonWave Secondary Radio Not Detected Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Primary Radio Not Detected	DragonWave Primary Radio Not Detected	DragonWave Primary Radio Not Detected	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Equipme nt
DragonWave Primary Radio Not Detected Cleared	DragonWave Primary Radio Not Detected	DragonWave Primary Radio Not Detected Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Primary Radio	DragonWave Primary Radio	DragonWave Primary Radio	N	IPhysicalL ayer	F	F	F	0	F	cri	T	T	F	A D A C	Equipme nt
DragonWave Primary Radio Cleared	DragonWave Primary Radio	DragonWave Primary Radio Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Excessive Rx Cable Loss	DragonWave Excessive Rx Cable Loss	DragonWave Excessive Rx Cable Loss	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Commun ications
DragonWave Excessive Rx Cable Loss Cleared	DragonWave Excessive Rx Cable Loss	DragonWave Excessive Rx Cable Loss Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Commun ications
DragonWave Redundancy Secondary Port Is Active	DragonWave Redundancy Secondary Port Is Active	DragonWave Redundancy Secondary Port Is Active	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Equipme nt

Table 11-41 DragonWave Horizon Quantum Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Redundancy Secondary Port Is Active Cleared	DragonWave Redundancy Secondary Port Is Active	DragonWave Redundancy Secondary Port Is Active Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Redundancy Primary Port Faulty	DragonWave Redundancy Primary Port Faulty	DragonWave Redundancy Primary Port Faulty	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Equipme nt
DragonWave Redundancy Primary Port Faulty Cleared	DragonWave Redundancy Primary Port Faulty	DragonWave Redundancy Primary Port Faulty Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Redundancy Secondary Port Faulty	DragonWave Redundancy Secondary Port Faulty	DragonWave Redundancy Secondary Port Faulty	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Equipme nt
DragonWave Redundancy Secondary Port Faulty Cleared	DragonWave Redundancy Secondary Port Faulty	DragonWave Redundancy Secondary Port Faulty Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Fan Failed	DragonWave Fan Failed	DragonWave Fan Failed	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Equipme nt
DragonWave Fan Failed Cleared	DragonWave Fan Failed	DragonWave Fan Failed Cleared	N	IPhysicalL ayer	F	F	F	0	F	clr	T	T	F	A D A C	Equipme nt
DragonWave Radio Unit Hw Changed	DragonWave Radio Unit Hw Changed	DragonWave Radio Unit Hw Changed	N	IPhysicalL ayer	F	F	F	0	F	info	T	T	F	A D M C	Equipme nt
DragonWave Radio Drain Current	DragonWave Radio Drain Current	DragonWave Radio Drain Current	N	IPhysicalL ayer	F	F	F	0	F	maj	T	T	F	A D A C	Commun ications

Table 11-41 DragonWave Horizon Quantum Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
DragonWave Radio Drain Current Cleared	DragonWave Radio Drain Current	DragonWave Radio Drain Current Cleared	N	IPhysicalLayer	F	F	F	0	F	clr	T	T	F	ADAC	Communications
DragonWave Cold Start	DragonWave Cold Start Trap	DragonWave Cold Start Trap	N	IManagedElement	F	F	F	0	F	info	T	T	F	ADMC	Equipment

Fortigate V2 Traps Registry Parameters

Table 11-42 lists the associated event types, event subtypes, and Cisco ANA registry parameters for the Fortigate V2 traps shown in Table 11-12.

Table 11-42 Fortigate V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Fortigate Trap Ha Switch	fg Trap Ha Switch	fg Trap Ha Switch	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Communications
Fortigate Trap Ha State Change	fg Trap Ha State Change	fg Trap Ha State Change	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Communications
Fortigate Trap Ha HB fail	fg Trap Ha HB fail	fg Trap Ha HB fail	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Communications
Fortigate Trap Ha Member Down	fg Trap Ha Member Down	fg Trap Ha Member Down	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Communications
Fortigate Trap HA Member Up	fg Trap Ha Member Down	fg Trap HA Member Up	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
Fortigate cold start	fortigate cold start trap	fortigate cold start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment

Table 11-42 Fortigate V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Fortigate warm start	fortigate warm start trap	fortigate warm start trap	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Fortigate Trap FazDisconnect	fg Trap FazDiscon nect	fg Trap FazDiscon nect	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADMC	Communications
Fortigate Trap Cpu High	fn Trap Cpu High	fn Trap Cpu High	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Fortigate Trap Mem Low	fn Trap Mem Low	fn Trap Mem Low	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Fortigate Trap Temp High	fn Trap Temp High	fn Trap Temp High	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Fortigate Trap IpChange	fn Trap IpChange	fn Trap IpChange	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADMC	Communications
Fortigate Line down trap	fortinet line down trap	fortinet line down trap	N	IManage dElement	F	T	F	0	T	maj	T	T	F	ADAC	Communications
Fortigate Line up trap	fortinet line down trap	fortinet line up trap	N	IManage dElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications

Huawei S9300-Series V1 Traps Registry Parameters

Table 11-43 lists the associated event types, event subtypes, and Prime Network registry parameters for the Huawei S9300-Series V1 traps shown in Table 11-13.

Table 11-43 Huawei S9300-Series V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
dummy ticket trap	dummy ticket trap	dummy ticket trap	N	IManaged Element	F	F	F	0	F	clr	F			ADAC	Communications
huawei warm start trap	huawei warm start trap	huawei warm start trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	ADMC	Equipment
huawei Line down trap	huawei line down trap	huawei line down trap	ip interface oper status,ce-efp-status-telnet,port-status,basetech-ll dp-neighbors-snmp,basetech-cdp-neighbors-snmp,ce-vfi-status-telnet,mpls-te-frr-state-telnet	IManaged Element	F	T	F	0	T	maj	F	T	T	ADAC	Communications
huawei Line up trap	huawei line down trap	huawei line up trap	ip interface oper status,ce-efp-status-telnet,port-status,basetech-ll dp-neighbors-snmp,basetech-cdp-neighbors-snmp,ce-vfi-status-telnet,mpls-te-frr-state-telnet	IManaged Element	F	T	F	0	F	clr	F	T	T	ADAC	Communications
huawei cold start trap	huawei cold start trap	huawei cold start trap	N	IManaged Element	F	F	T	19000	T	info	T	T	F	ADAC	Equipment
huawei bgp down trap with remote peerIP %peerAddress%	huawei bgp trap	huawei bgp trap	N	IManaged Element	F	T	T	0	T	maj	F	T	T	ADAC	Communications

Table 11-43 Huawei S9300-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei bgp established trap with remote peerIP %peerAddress%	huawei bgp established trap	huawei bgp established trap	N	IManaged Element	F	F	F	0	T	clr	F	T	T	ADAC	Communications
huawei SNMP authentication failure	huawei snmp authentication failure	huawei snmp authentication failure	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei OSPF interface state changed to Down	huawei ospf if state down	huawei ospf if state down	N	IManaged Element	F	T	T	0	F	min	F	T	T	ADAC	Communications
huawei OSPF interface state changed to Up	huawei ospf if state down	huawei ospf if state up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications
huawei OSPF neighbor state changed to DOWN trap	huawei-ospf-virtual-neighbor-state-changed	huawei-ospf-virtual-neighbor-state-up	N	IManaged Element	T	T	T	0	F	maj	F	T	T	ADAC	Communications
huawei OSPF neighbor state changed to UP trap	huawei-ospf-virtual-neighbor-state-changed	huawei-ospf-virtual-neighbor-state-up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications
huawei OSPF interface configuration error	huawei-ospf-if-config-err	huawei-ospf-if-config-err	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	ADM C	Communications
huawei OSPF interface authentication failure	huawei-ospf-if-authentic-fail	huawei-ospf-if-authentic-fail	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	ADM C	Communications
huawei OSPF bad packet received	huawei-ospf-if-bad-packet	huawei-ospf-if-bad-packet	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications

Table 11-43 Huawei S9300-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei OSPF packet retransmitted	huawei-ospf-if-packet-retransmit	huawei-ospf-if-packet-retransmit	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei OSPF new LSA originated	huawei-ospf-new-lsa-originated	huawei-ospf-new-lsa-originated	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei OSPF LSA aged to MaxAge	huawei-ospf-lsa-reached-maxage	huawei-ospf-lsa-reached-maxage	N	IManaged Element	F	F	F	0	T	info	F	T	F	ADAC	Communications

Huawei S9300-Series V2 Traps Registry Parameters

Table 11-44 lists the associated event types, event subtypes, and Prime Network registry parameters for the Huawei S9300-Series V2 traps shown in Table 11-14.

Table 11-44 Huawei S9300-Series V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei bgp down trap with remote peerIP %peerAddress%	huawei bgp trap	huawei bgp down trap	N	IManaged Element	F	T	T	0	T	maj	F	T	T	ADAC	Communications
huawei bgp established trap with remote peerIP %peerAddress%	huawei bgp trap	huawei bgp established trap	N	IManaged Element	F	F	F	0	T	clr	F	T	T	ADAC	Communications

Table 11-44 Huawei S9300-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei Entity table configuration changed	huawei Entity table configuration changed	huawei Entity table configuration changed	N	IManaged Element	F	F	T	0	T	info	F	T	F	ADAC	Communications
huawei cold start trap	huawei cold start trap	huawei cold start trap	N	IManaged Element	F	F	T	190000	T	info	T	T	F	ADAC	Equipment
huawei warm start trap	huawei warm start trap	huawei warm start trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	ADMC	Equipment
huawei SNMP authentication failure	huawei snmp authentication failure	huawei snmp authentication failure	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei Line down trap	huawei line down trap	huawei line down trap	ip interface oper status,ce-efp-status-telnet,port-status,basetech-lldp-neighbors-snmpp,basetech-cdp-neighbors-snmpp,ce-vfi-status-telnet,mppls-te-frr-state-telnet	IManaged Element	F	T	T	0	T	maj	F	T	T	ADAC	Communications

Table 11-44 Huawei S9300-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei Line up trap	huawei line down trap	huawei line up trap	ip interface oper status,ce-efp-status-telnet,port-status,basetech-lldp-neighbors-snmp,basetech-cdp-neighbors-snmp,ce-vfi-status-telnet,mpls-te-frr-state-telnet	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications
huawei OSPF interface state changed to Down	huawei ospf if state down	huawei ospf if state down	N	IManaged Element	F	T	T	0	F	min	F	T	T	ADAC	Communications
huawei OSPF interface state changed to Up	huawei ospf if state down	huawei ospf if state up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications
huawei OSPF virtual interface state changed to Down	huawei ospf virtual if state down	huawei ospf virtual if state down	N	IManaged Element	F	T	T	0	T	min	F	T	T	ADAC	Communications
huawei OSPF neighbor state changed to DOWN trap	huawei ospf neighbor state change trap	huawei ospf neighbor state down trap	N	IManaged Element	T	T	T	0	F	maj	F	T	T	ADAC	Communications
huawei OSPF neighbor state changed to UP trap	huawei ospf neighbor state change trap	huawei ospf neighbor state up trap	N	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications

Table 11-44 Huawei S9300-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei OSPF virtual neighbor state down	huawei-ospf-virtual-neighbor-state-changed	huawei-ospf-virtual-neighbor-state-down	N	IManaged Element	T	T	T	0	F	min	T	T	T	ADAC	Communications
huawei OSPF virtual neighbor state up	huawei-ospf-virtual-neighbor-state-changed	huawei-ospf-virtual-neighbor-state-up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications
huawei OSPF interface configuration error	huawei-ospf-if-config-err	huawei-ospf-if-config-err	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	ADMC	Communications
huawei OSPF virtual interface configuration error	huawei-ospf-virtual-if-config-err	huawei-ospf-virtual-if-config-err	N	IManaged Element	F	T	F	0	F	min	F	T	F	ADMC	Communications
huawei OSPF interface authentication failure	huawei-ospf-if-authentic-fail	huawei-ospf-if-authentic-fail	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	ADMC	Communications
huawei OSPF virtual interface authentication failure	huawei-ospf-virtual-if-authentic-fail	huawei-ospf-virtual-if-authentic-fail	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	ADMC	Communications
huawei OSPF bad packet received	huawei-ospf-if-bad-packet	huawei-ospf-if-bad-packet	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei OSPF bad packet received on virtual interface	huawei-ospf-virtual-if-bad-packet	huawei-ospf-virtual-if-bad-packet	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications

Table 11-44 Huawei S9300-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei OSPF packet retransmitted	huawei-ospf-if-packet-retransmit	huawei-ospf-if-packet-retransmit	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei OSPF packet retransmitted on virtual interface	huawei-ospf-virtual-if-packet-retransmit	huawei-ospf-virtual-if-packet-retransmit	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei OSPF new LSA originated	huawei-ospf-new-lsa-originated	huawei-ospf-new-lsa-originated	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
huawei OSPF LSA aged to MaxAge	huawei-ospf-lsa-reached-maxage	huawei-ospf-lsa-reached-maxage	N	IManaged Element	F	F	F	0	T	info	F	T	F	ADAC	Communications
huawei mpls l3 vpn vrf routemax thresh cleared Trap	huawei-mpls-l3-vpn-vrf-routemid-thresh-exceeded	huawei-mpls-l3-vpn-numvrf-routemax-thresh-cleared	N	IManaged Element	F	T	F	0	F	clr	F	T	F	ADAC	Quality of Service
huawei mpls l3 vpn vrf Down Trap	huawei-mpls-l3-vpn-vrf-Down	huawei-mpls-l3-vpn-vrf-Down	N	IManaged Element	T	T	F	0	T	maj	T	T	F	ADAC	Communications
huawei mpls l3 vpn vrf numvrf routemax thresh exceeded Trap	huawei-mpls-l3-vpn-vrf-routemid-thresh-exceeded	huawei-mpls-l3-vpn-numvrf-routemax-thresh-exceeded	N	IManaged Element	F	T	F	0	F	wrn	F	T	F	ADAC	Quality of Service

Table 11-44 Huawei S9300-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
huawei mpls l3 vpn vrf routemid thresh exceeded Trap	huawei mpls l3 vpn vrf routemid thresh exceeded	huawei mpls l3 vpn vrf routemid thresh exceeded	N	IManaged Element	F	T	F	0	F	wrn	F	T	F	ADAC	Quality of Service
huawei mpls l3 vpn vrf Up Trap	huawei mpls l3 vpn vrf Up	huawei mpls l3 vpn vrf Up	N	IManaged Element	F	T	F	0	F	clr	F	T	F	ADAC	Communications
huawei MPLS-TE tunnel rerouted trap	huawei mpls te tunnel rerouted trap	huawei mpls te tunnel rerouted trap	N	IManaged Element	F	T	F	0	T	info	T	T	T	ADAC	Communications
huawei MPLS-TE tunnel reoptimized trap	huawei mpls te tunnel reoptimized trap	huawei mpls te tunnel reoptimized trap	N	IManaged Element	F	T	F	0	T	info	F	T	T	ADAC	Communications
huawei MPLS-TE tunnel down trap	huawei mpls te tunnel down trap	huawei mpls te tunnel down trap	Y	IManaged Element	T	T	T	800	F	maj	T	T	T	ADAC	Communications
huawei MPLS-TE tunnel up trap	huawei mpls te tunnel down trap	huawei mpls te tunnel up trap	Y	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications

Huawei CX600/ATN Series V1 Traps Registry Parameters

Huawei CX600/ATN Series V1 traps registry parameters supported in Prime Network is the same as the Huawei S9300-Series V1 traps registry parameters. For more details on the Huawei S9300-Series V1 traps registry parameters see [Table 11-43](#).

Huawei CX600/ATN Series V2 Traps Registry Parameters

Huawei CX600/ATN Series V2 traps registry parameters supported in Prime Network is the same as the Huawei S9300-Series V2 traps registry parameters. For more details on the Huawei S9300-Series V2 traps registry parameters see [Table 11-44](#).

Juniper E-Series V1 Traps Registry Parameters

Table 11-45 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper M-Series V1 traps shown in Table 11-15.

Table 11-45 Juniper E-Series V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper bgp established trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniperbgp established trap	bgp-process-state, bgp neighbours	IMpBgp	F	F	F	0	T	clr	F	T	T	ADAC	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniperbgp down trap	bgp-process-state, bgp neighbours	IMpBgp	F	T	T	0	T	maj	F	T	T	ADAC	Communications

Juniper E-Series V2 Traps Registry Parameters

Table 11-46 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper E-Series V2 traps shown in Table 11-16.

Table 11-46 Juniper E-Series V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper FR DLCI status change trap	juniper fr dlc status change trap	juniper fr dlc status inactive trap	N	IManagedElement	T	F	F	0	F	maj	F	T	F	ADAC	Communications
Juniper FR DLCI status up trap	juniper fr dlc status change trap	juniper fr dlc status active trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper OSPF interface state changed to Down	Juniper ospf if state down	Juniper ospf if state down	N	IIPInterface	F	T	T	0	F	min	F	T	T	ADAC	Communications

Table 11-46 Juniper E-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF interface state changed to Up	Juniper ospf if state down	Juniper ospf if state up	N	IIPInter face	F	F	F	0	F	clr	F	T	T	ADAC	Com munic ations
Juniper OSPF virtual interface state changed to Down	Juniper ospf virtual if state down	Juniper ospf virtual if state down	N	IProfile Contain er (OSPF)	F	T	T	0	F	min	F	T	T	ADMC	Com munic ations
Juniper OSPF neighbor state down	Juniper ospf neighbor state down	Juniper ospf neighbor state down	N	IIPInter face	T	T	T	0	F	maj	T	T	T	ADMC	Com munic ations
Juniper OSPF virtual neighbor state down	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-down	N	IOspfEn try	T	T	T	0	F	min	T	T	T	ADAC	Com munic ations
Juniper OSPF virtual neighbor state up	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-up	N	IOspfEn try	F	F	F	0	F	clr	F	T	T	ADAC	Com munic ations
Juniper OSPF interface configuration error	Juniper-ospf-if-config-err	Juniper-ospf-if-config-err	N	IIPInter face	F	T	F	0	F	wrn	T	T	F	ADMC	Proce ssing error
Juniper OSPF virtual interface configuration error	Juniper-ospf-virtual-if-config-err	Juniper-ospf-virtual-if-config-err	N	IProfile Contain er (OSPF)	F	T	F	0	F	min	F	T	F	ADMC	Proce ssing error
Juniper OSPF interface authentication failure	Juniper-ospf-if-authentic-fail	Juniper-ospf-if-authentic-fail	N	IIPInter face	F	T	F	0	F	wrn	T	T	F	ADMC	Proce ssing error
Juniper OSPF virtual interface authentication failure	Juniper-ospf-virtual-if-authentic-fail	Juniper-ospf-virtual-if-authentic-fail	N	IProfile Contain er (OSPF)	F	T	F	0	F	wrn	T	T	F	ADMC	Proce ssing error

Table 11-46 Juniper E-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF bad packet received	Juniper-ospf-if-bad-packet	Juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF bad packet received on virtual interface	Juniper-ospf-virtual-if-bad-packet	Juniper-ospf-virtual-if-bad-packet	N	IProfileContainer (OSPF)	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF packet retransmitted on virtual interface	Juniper-ospf-virtual-if-packet-retransmit	Juniper-ospf-virtual-if-packet-retransmit	N	IProfileContainer (OSPF)	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper new root trap	juniper-new-root-stp-trap	Juniper new root trap	N	IManagedElement	F	F	F	0	F	wrn	F	T	F	ADMC	Communications
Juniper Spanning Tree Topology Changed	Juniper-Spanning-Tree-Topology-Change-Trap	Juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	wrn	F	T	F	ADMC	Communications
Juniper Cold start trap	Juniper cold start trap	Juniper cold start trap	N	IManagedElement	F	F	T	190000	F	info	T	T	F	ADMC	Equipment
Juniper SNMP authentication failure	Juniper snmp authentication failure	Juniper snmp authentication failure	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADMC	Processing error
Juniper OSPF LSA aged to MaxAge	Juniper-ospf-lsa-reached-maxage	Juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Communications
Juniper OSPF packet retransmitted	Juniper-ospf-if-packet-retransmit	Juniper-ospf-if-packet-retransmit	N	IProfileContainer (OSPF)	F	T	F	0	T	min	F	T	F	ADAC	Communications

Table 11-46 Juniper E-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF new LSA originated	Juniper-ospf-new-lsa-originated	Juniper-ospf-new-lsa-originated	N	IProfile Container (OSPF)	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper Entity table configuration changed	Juniper Entity table configuration changed	Juniper Entity table configuration changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	ADMC	Processing error
Juniper OSPF Number of LSAs approaching overflow trap	Juniper ospf lsdb approaching overflow trap	Juniper ospf lsdb approaching overflow trap	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADAC	Quality of Service
Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap	Juniper ospf lsdb overflow trap	Juniper ospf lsdb overflow trap	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Quality of Service
Juniper Warm start trap	Juniper warm start trap	Juniper warm start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment

Table 11-46 Juniper E-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Line down trap	Juniper line down trap	Juniper line down trap	ip interface oper status,ce-e fp-status-t elnet,port- status,bas etech-lldp -neighbor s-snmp,ba setech-cd p-neighbo rs-snmp	IPPhysicalLayer	F	T	T	0	T	maj	F	T	T	ADAC	Communications
Juniper Line up trap	Juniper line down trap	Juniper line up trap	ip interface oper status,ce-e fp-status-t elnet,port- status,bas etech-lldp -neighbor s-snmp,ba setech-cd p-neighbo rs-snmp	IPPhysicalLayer	F	F	F	0	F	clr	F	T	T	ADAC	Communications

Juniper M-Series V1 Traps Registry Parameters

Table 11-47 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper M-Series V1 traps shown in Table 11-17.

Table 11-47 Juniper M-Series V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper FR DLCI status invalid trap	Juniper fr dlci status change trap	juniper fr dlci status invalid trap	N	IManaged Element	T	F	F	0	F	maj	F	T	F	AD AC	Communications
Juniper FR DLCI status active trap	Juniper fr dlci status change trap	juniper fr dlci status active trap	N	IManaged Element	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper FR DLCI status inactive trap	Juniper fr dlci status change trap	juniper fr dlci status inactive trap	N	IManaged Element	T	F	F	0	F	maj	F	T	F	AD AC	Communications
Juniper OSPF interface state changed to Down	Juniper ospf if state down	Juniper ospf if state down	N	IIPInterface	F	T	T	0	T	min	F	T	T	AD AC	Communications
Juniper OSPF interface state changed to Up	Juniper ospf if state down	Juniper ospf if state up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF virtual interface state changed to Down	Juniper ospf virtual if state down	Juniper ospf virtual if state down	N	IManaged Element	F	T	T	0	T	min	F	T	T	AD AC	Communications
Juniper OSPF virtual interface state changed to Up	Juniper ospf virtual if state down	juniper ospf virtual if state up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF neighbor state down	Juniper ospf neighbor state down	Juniper ospf neighbor state down	N	IManaged Element	T	T	T	0	T	maj	F	T	T	AD AC	Communications

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF neighbor state up	Juniper ospf neighbor state down	Juniper ospf neighbor state up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF virtual neighbor state down	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-down	N	IIPInterface	T	T	T	0	T	min	T	T	T	AD AC	Communications
Juniper OSPF virtual neighbor state up	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF interface configuration error	Juniper-ospf-if-config-err	Juniper-ospf-if-config-err	N	IIPInterface	F	T	F	0	T	wrn	T	T	F	AD AC	Processing error
Juniper OSPF virtual interface configuration error	Juniper-ospf-virtual-if-config-err	Juniper-ospf-virtual-if-config-err	N	IManaged Element	F	T	F	0	F	min	F	T	F	AD MC	Processing error
Juniper OSPF interface authentication failure	Juniper-ospf-if-authentic-fail	Juniper-ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	AD MC	Processing error
Juniper OSPF virtual interface authentication failure	Juniper-ospf-virtual-if-authentic-fail	Juniper-ospf-virtual-if-authentic-fail	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	AD MC	Processing error
Juniper OSPF bad packet received	Juniper-ospf-if-bad-packet	Juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF bad packet received on virtual interface	Juniper-ospf-virtual-if-bad-packet	Juniper-ospf-virtual-if-bad-packet	N	IManaged Element	F	T	F	0	T	info	F	T	F	AD AC	Communications

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF packet retransmitted	Juniper-ospf-if-packet-retransmit	Juniper-ospf-if-packet-retransmit	N	IProfileContainer (OSPF)	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF packet retransmitted on virtual interface	Juniper-ospf-virtual-if-packet-retransmit	Juniper-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF new LSA originated	Juniper-ospf-new-lsa-originated	Juniper-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF LSA aged to MaxAge	Juniper-ospf-lsa-reached-maxage	Juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper bgp established trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp established trap	bgp-process-state, bgp neighbours	IMBgp	F	F	F	0	T	clr	F	T	T	AD AC	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp down trap	bgp-process-state, bgp neighbours	IMBgp	F	T	T	0	T	maj	F	T	T	AD AC	Communications
Juniper new stp root	Juniper new root trap	Juniper new root trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	AD MC	Communications
Juniper Spanning Tree Topology Changed	Juniper-Spanning-Tree-Topology-Change-Trap	Juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	wrn	F	T	T	AD MC	Communications

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Entity table configuration changed	Juniper Entity table configuration changed	Juniper Entity table configuration changed	N	IManaged Element	F	F	T	0	F	info	F	T	F	AD MC	Processing error
Juniper mpls Lsp Up trap	Juniper mpls Lsp Down	Juniper mpls Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsSTEP properties	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper mpls Lsp Down trap	Juniper mpls Lsp Down	Juniper mpls Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsSTEP properties	F	T	F	0	T	maj	F	T	F	AD AC	Communications
Juniper mpls Lsp Change trap	Juniper mpls Lsp Change	Juniper mpls Lsp Change	label switching table, mpls-ldp-peers	ILse	F	F	F	0	T	info	F	T	F	AD AC	Communications

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper mpls lsp path down trap	Juniper mpls lsp path down	Juniper mpls lsp path down	label switching table, mpls interface s, mpls traffic engineering tunnel information	IMplsTEP properties	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper mpls lsp path up trap	Juniper mpls lsp path down	Juniper mpls lsp path up	label switching table, mpls interface s, mpls traffic engineering tunnel information	IMplsTEP properties	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper aps event switch over trap	Juniper aps event switch over	Juniper aps event switch over	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper aps event mode mismatch trap	juniper aps event mode mismatch	Juniper aps event mode mismatch	N	IManaged Element	F	F	F	0	F	maj	F	T	F	AD MC	Communications
Juniper aps event channel mismatch trap	juniper aps event channel mismatch	Juniper aps event channel mismatch	N	IManaged Element	F	F	F	0	F	maj	F	T	F	AD MC	Communications
Juniper aps event psbf trap	juniper aps event psbf	Juniper aps event psbf	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Communications

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper aps event feplf trap	Juniper aps event feplf	Juniper aps event feplf	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper VPN Interface Up	Juniper vpn if down	Juniper vpn if up	N	IVrf	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper VPN Interface Down	Juniper vpn if down	Juniper vpn if down	N	IVrf	F	T	F	0	T	maj	F	T	F	AD AC	Communications
Juniper vpn power up trap	juniper vpn PW down	juniper vpn PW up	N	IPseudowireEdge	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper vpn power down trap	juniper vpn PW down	juniper vpn PW down	N	IPseudowireEdge	F	T	F	0	F	maj	F	T	F	AD AC	Communications
Juniper power supply failure Trap	juniper power supply failure	Juniper power supply failure	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Equipment
Juniper power supply ok trap	juniper power supply failure	Juniper power supply ok	card status	IModule	F	T	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper fan failure Trap	Juniper fan failure	Juniper fan failure	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Equipment
Juniper fan ok trap	Juniper fan failure	Juniper fan ok	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper over temperature Trap	Juniper over temperature	Juniper over temperature	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Environmental
Juniper temperature ok trap	Juniper over temperature	Juniper temperature ok	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Environmental

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper redundancy switch over Trap	Juniper redundancy switch over	Juniper redundancy switch over	card status	IModule	F	T	F	0	F	info	T	T	F	AD MC	Equipment
Juniper fru removal Trap	Juniper fru removal	Juniper fru removal	physical command	IModule	F	T	F	0	T	maj	F	T	T	AD AC	Equipment
Juniper fru insertion Trap	Juniper fru removal	Juniper fru insertion	physical command	IModule	F	F	F	0	F	clr	F	T	T	AD AC	Equipment
Juniper fru power off Trap	Juniper fru power off	Juniper fru power off	card status	IModule	F	T	F	0	F	maj	T	T	T	AD AC	Equipment
Juniper fru power on Trap	Juniper fru power off	Juniper fru power on	card status	IModule	F	F	F	0	F	clr	F	T	T	AD AC	Equipment
Juniper fru failed Trap	Juniper fru failed	Juniper fru failed	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Equipment
juniper fru ok Trap	Juniper fru failed	juniper fru ok	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper fru offline Trap	juniper fru offline	Juniper fru offline	card status	IModule	F	T	F	0	T	maj	F	T	F	AD AC	Equipment
Juniper fru online Trap	juniper fru offline	Juniper fru online	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper fru check Trap	Juniper fru check	Juniper fru check	card status	IModule	F	T	F	0	T	info	F	T	F	AD AC	Equipment
Juniper Sp svc set zone entered trap	Juniper Sp svc set zone entered	Juniper Sp svc set zone entered	N	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Communications
Juniper Sp svc set zone exited trap	Juniper Sp svc set zone entered	Juniper Sp svc set zone exited	N	IModule	F	F	F	0	F	clr	T	T	F	AD AC	Communications

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Sp svc set cpu exceeded trap	Juniper Sp svc set cpu exceeded	Juniper Sp svc set cpu exceeded	N	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Communications
Juniper Sp svc set cpu ok trap	Juniper Sp svc set cpu exceeded	Juniper Sp svc set cpu ok	N	IModule	F	F	F	0	F	clr	T	T	F	AD AC	Communications
Juniper dfc soft pps threshold exceeded trap	Juniper dfc soft pps threshold exceeded	Juniper dfc soft pps threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper dfc soft pps under threshold trap	Juniper dfc soft pps threshold exceeded	Juniper dfc soft pps under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Quality of Service
Juniper dfc hard pps threshold exceeded trap	Juniper dfc hard pps threshold exceeded	Juniper dfc hard pps threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper dfc hard pps under threshold trap	Juniper dfc hard pps threshold exceeded	Juniper dfc hard pps under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Quality of Service
Juniper dfc soft mem threshold exceeded trap	Juniper dfc soft mem threshold exceeded	Juniper dfc soft mem threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper dfc soft mem under threshold trap	Juniper dfc soft mem threshold exceeded	Juniper dfc soft mem under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Quality of Service

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper dfc hard mem threshold exceeded trap	Juniper dfc hard mem threshold exceeded	Juniper dfc hard mem threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper dfc hard mem under threshold trap	Juniper dfc hard mem threshold exceeded	Juniper dfc hard mem under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Quality of Service
Juniper Rmon alarm get failure trap	Juniper Rmon alarm get failure	Juniper Rmon alarm get failure	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper Rmon alarm get ok trap	Juniper Rmon alarm get failure	Juniper Rmon get ok	N	IManaged Element	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper Ldp Lsp Up trap	Juniper Ldp Lsp Down	Juniper Ldp Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper Ldp Lsp Down trap	Juniper Ldp Lsp Down	Juniper Ldp Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces	ILse	T	T	F	0	T	maj	F	T	F	AD AC	Communications
Juniper ldp session up trap	Juniper ldp session down	Juniper ldp session up	N	ILse	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper ldp session down trap	Juniper ldp session down	Juniper ldp session down	N	ILse	F	T	F	0	T	maj	F	T	F	AD AC	Communications

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Cm cfg change trap	Juniper Cm cfg change	Juniper Cm cfg change	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper Cm rescue change trap	Juniper Cm rescue change	Juniper Cm rescue change	N	IManaged Element	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper sonet alarm set trap	Juniper sonet alarm cleared	Juniper sonet alarm set	port status	IPhysical Layer	F	T	F	0	F	maj	F	T	F	AD AC	Communications
Juniper sonet alarm cleared trap	Juniper sonet alarm cleared	Juniper sonet alarm cleared	port status	IPhysical Layer	F	F	F	0	T	clr	F	T	F	AD AC	Communications
Juniper PMon overload set trap	Juniper PMon overload set	Juniper PMon overload set	N	IPhysical Layer	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper PMon overload cleared trap	Juniper PMon overload set	Juniper PMon overload cleared	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	AD AC	Quality of Service
Juniper collector unavailable dest trap	Juniper coll unavailable dest	Juniper coll unavailable dest	N	IPhysical Layer	F	F	F	0	T	maj	F	T	F	AD AC	Processing error
Juniper collector unavailable dest cleared trap	Juniper coll unavailable dest	Juniper coll unavailable dest cleared	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	AD AC	Processing error
Juniper collector unsuccessful transfer trap	Juniper coll unsuccessful transfer	Juniper coll unsuccessful transfer	N	IPhysical Layer	F	F	F	0	T	maj	F	T	F	AD AC	Processing error
Juniper collector flow overload trap	Juniper coll flow overload	Juniper coll flow overload	N	IPhysical Layer	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper collector flow overload cleared trap	Juniper coll flow overload	Juniper coll flow overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	AD AC	Quality of Service
Juniper collector memory unavailable trap	Juniper coll memory unavailable	Juniper coll memory unavailable	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Processing error
Juniper collector memory available trap	Juniper coll memory available	Juniper coll memory available	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	AD AC	Processing error
Juniper collector ftp switch over trap	Juniper coll ftp switch over	Juniper coll ftp switch over	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper ping rtt threshold exceeded trap	Juniper ping rtt threshold exceeded	Juniper ping rtt threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping rtt std dev threshold exceeded trap	Juniper ping rtt std dev threshold exceeded	Juniper ping rtt std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping rtt jitter threshold exceeded trap	Juniper ping rtt jitter threshold exceeded	Juniper ping rtt jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping egress threshold exceeded trap	Juniper ping egress threshold exceeded	Juniper ping egress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping egress std dev threshold exceeded trap	Juniper ping egress std dev threshold exceeded	Juniper ping egress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper ping egress jitter threshold exceeded trap	Juniper ping egress jitter threshold exceeded	Juniper ping egress jitter threshold exceeded	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping ingress threshold exceeded trap	Juniper ping ingress threshold exceeded	Juniper ping ingress threshold exceeded	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping ingress std dev threshold exceeded trap	Juniper ping ingress std dev threshold exceeded	Juniper ping ingress std dev threshold exceeded	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping ingress jitter threshold exceeded trap	Juniper ping ingress jitter threshold exceeded	Juniper ping ingress jitter threshold exceeded	N	IManaged Element	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper bgp M2 established trap	Juniper bgp M2 established	Juniper bgp M2 established	bgp neighbors	IMpBgp	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper bgp M2 backward transition trap	Juniper bgp M2 established	Juniper bgp M2 backward transition	bgp neighbors	IMpBgp	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper Cold start trap	Juniper cold start trap	Juniper cold start trap	N	IManaged Element	F	F	T	19000	F	info	T	T	T	AD MC	Equipment
Juniper Warm start trap	Juniper warm start trap	Juniper warm start trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	AD MC	Equipment

Table 11-47 Juniper M-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Line down trap	Juniper line down trap	Juniper line down trap	ip interface oper status	IIPInterface	F	T	F	0	T	maj	F	T	T	AD AC	Communications
Juniper Line up trap	Juniper line down trap	Juniper line up trap	ip interface oper status	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper SNMP authentication failure	Juniper snmp authentication failure	Juniper snmp authentication failure	N	IManagedElement	F	T	F	0	F	info	F	T	F	AD MC	Processing error
Juniper OSPF Number of LSAs approaching overflow trap	juniper-ospf-lsdb-approaching-overflow	juniper-ospf-lsdb-approaching-overflow	N	IManagedElement	F	T	F	0	F	min	T	T	F	AD MC	Quality of Service
Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap	juniper-ospf-lsdb-overflow	juniper-ospf-lsdb-overflow	N	IManagedElement	F	T	F	0	F	info	F	T	F	AD MC	Quality of Service

Juniper M-Series V2 Traps Registry Parameters

Table 11-48 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper M-Series V2 traps shown in Table 11-18.

Table 11-48 Juniper M-Series V2 Traps Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper FR DLCI status invalid trap	Juniper fr dlci status change trap	juniper fr dlci status invalid trap	N	IManagedElement	T	F	F	0	F	maj	F	T	F	ADAC	Communications
Juniper FR DLCI status active trap	Juniper fr dlci status change trap	juniper fr dlci status active trap	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper FR DLCI status inactive trap	Juniper fr dlci status change trap	juniper fr dlci status inactive trap	N	IManagedElement	T	F	F	0	F	maj	F	T	F	ADAC	Communications
Juniper OSPF interface state changed to Down	Juniper ospf if state down	juniper ospf if state down	N	IInterface	F	T	T	0	T	min	F	T	T	ADAC	Communications
Juniper OSPF interface state changed to Up	Juniper ospf if state down	juniper ospf if state up	N	IInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF virtual interface state changed to Down	Juniper ospf virtual if state down	juniper ospf virtual if state down	N	IManagedElement	F	T	T	0	T	min	F	T	T	ADAC	Communications
Juniper OSPF virtual interface state changed to Up	Juniper ospf virtual if state down	juniper ospf virtual if state up	N	IManagedElement	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF neighbor state down	Juniper ospf neighbor state down	juniper ospf neighbor state down	N	IManagedElement	T	T	T	0	T	maj	F	T	T	ADAC	Communications

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF neighbor state up	Juniper ospf neighbor state down	juniper ospf neighbor state up	N	IManagedElement	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF virtual neighbor state down	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-down	N	IIPInterface	T	T	T	0	T	min	T	T	T	ADAC	Communications
Juniper OSPF virtual neighbor state up	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF interface configuration error	Juniper-ospf-if-config-err	Juniper-ospf-if-config-err	N	IIPInterface	F	T	F	0	T	wrn	T	T	F	ADAC	Processing error
Juniper OSPF virtual interface configuration error	Juniper-ospf-virtual-if-config-err	Juniper-ospf-virtual-if-config-err	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Processing error
Juniper OSPF interface authentication failure	Juniper-ospf-if-authentic-fail	Juniper-ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error
Juniper OSPF virtual interface authentication failure	Juniper-ospf-virtual-if-authentic-fail	Juniper-ospf-virtual-if-authentic-fail	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error
Juniper OSPF bad packet received	Juniper-ospf-if-bad-packet	Juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF bad packet received on virtual interface	Juniper-ospf-virtual-if-bad-packet	Juniper-ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF packet retransmitted	Juniper-ospf-if-packet-retransmit	Juniper-ospf-if-packet-retransmit	N	IPProfileContainer (OSPF)	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF packet retransmitted on virtual interface	Juniper-ospf-virtual-if-packet-retransmit	Juniper-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF new LSA originated	Juniper-ospf-new-lsa-originated	Juniper-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF LSA aged to MaxAge	Juniper-ospf-lsa-reached-maxage	Juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	Juniper bgp trap	juniper bgp down trap	N	IBgpNeighbourEntry	F	T	T	0	T	maj	F	T	T	ADAC	Communications
Juniper bgp established trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp established trap	N	IBgpNeighbourEntry	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper new stp root	juniper-new-root-stp-trap	juniper-new-root-stp-trap	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	ADM C	Communications
Juniper Spanning Tree Topology Changed	Juniper-Spanning-Tree-Topology-Change-Trap	Juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	wrn	F	T	T	ADM C	Communications
Juniper Entity table configuration changed	Juniper Entity table configuration changed	Juniper Entity table configuration changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	ADM C	Processing error

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper mpls Lsp Up trap	juniper mpls Lsp Down	juniper mpls Lsp Up	label switching table, mpls-ld p-peers, mpls interfaces, mpls traffic engineering tunnel information	IMpls TEPr operties	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper mpls Lsp Down trap	juniper mpls Lsp Down	juniper mpls Lsp Down	label switching table, mpls-ld p-peers, mpls interfaces, mpls traffic engineering tunnel information	IMpls TEPr operties	F	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper mpls Lsp Change trap	juniper mpls Lsp Change	juniper mpls Lsp Change	label switching table, mpls-ld p-peers	ILse	F	F	F	0	T	info	F	T	F	ADAC	Communications

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper mpls lsp path down trap	juniper mpls lsp path down	juniper mpls lsp path down	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEPr opertes	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper mpls lsp path up trap	juniper mpls lsp path down	juniper mpls lsp path up	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEPr opertes	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper aps event switch over trap	juniper aps event switch over	juniper aps event switch over	N	IManagedE lement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper aps event mode mismatch trap	juniper aps event mode mismatch	juniper aps event mode mismatch	N	IManagedE lement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
juniper aps event channel mismatch trap	juniper aps event channel mismatch	juniper aps event channel mismatch	N	IManagedE lement	F	F	F	0	F	maj	F	T	F	ADM C	Communications
juniper aps event psbf trap	juniper aps event psbf	juniper aps event psbf	N	IManagedE lement	F	F	F	0	T	maj	F	T	F	ADAC	Communications

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper aps event feplf trap	juniper aps event feplf	juniper aps event feplf	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
Juniper VPN Interface Up	juniper vpn if down	juniper vpn if up	N	IVrf	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper VPN Interface Down	juniper vpn if down	juniper vpn if down	N	IVrf	F	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper power supply failure Trap	juniper power supply failure	juniper power supply failure	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper power supply ok trap	juniper power supply failure	juniper power supply ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper fru offline Trap	juniper fru offline	juniper fru offline	card status	IModule	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
juniper fru online Trap	juniper fru offline	juniper fru online	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper fru check Trap	juniper fru check	juniper fru check	card status	IModule	F	T	F	0	T	info	F	T	F	ADAC	Equipment
juniper fan failure Trap	juniper fan failure	juniper fan failure	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper fan ok trap	juniper fan failure	juniper fan ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper over temperature Trap	juniper over temperature	juniper over temperature	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Environmental

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper temperature ok trap	juniper over temperature	juniper temperature ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Environmental
juniper redundancy switch over Trap	juniper redundancy switch over	juniper redundancy switch over	card status	IModule	F	T	F	0	F	info	T	T	F	ADM C	Equipment
juniper fru removal Trap	juniper fru removal	juniper fru removal	physical command	IModule	F	T	F	0	T	maj	F	T	T	ADAC	Equipment
juniper fru insertion Trap	juniper fru removal	juniper fru insertion	physical command	IModule	F	F	F	0	F	clr	F	T	T	ADAC	Equipment
Juniper fru power off Trap	juniper fru power off	juniper fru power off	card status	IModule	F	T	F	0	F	maj	T	T	T	ADAC	Equipment
Juniper fru power on Trap	juniper fru power off	juniper fru power on	card status	IModule	F	F	F	0	F	clr	F	T	T	ADAC	Equipment
juniper fru failed Trap	juniper fru failed	juniper fru failed	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper fru ok Trap	juniper fru failed	juniper fru ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper Sp svc set zone entered trap	juniper Sp svc set zone entered	juniper Sp svc set zone entered	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications
juniper Sp svc set zone exited trap	juniper Sp svc set zone entered	juniper Sp svc set zone exited	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications
juniper Sp svc set cpu exceeded trap	juniper Sp svc set cpu exceeded	juniper Sp svc set cpu exceeded	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper Sp svc set cpu ok trap	juniper Sp svc set cpu exceeded	juniper Sp svc set cpu ok	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications
juniper dfc soft pps threshold exceeded trap	juniper dfc soft pps threshold exceeded	juniper dfc soft pps threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper dfc soft pps under threshold trap	juniper dfc soft pps threshold exceeded	juniper dfc soft pps under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper dfc hard pps threshold exceeded trap	juniper dfc hard pps threshold exceeded	juniper dfc hard pps threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper dfc hard pps under threshold trap	juniper dfc hard pps threshold exceeded	juniper dfc hard pps under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper dfc soft mem threshold exceeded trap	juniper dfc soft mem threshold exceeded	juniper dfc soft mem threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper dfc soft mem under threshold trap	juniper dfc soft mem threshold exceeded	juniper dfc soft mem under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper dfc hard mem threshold exceeded trap	juniper dfc hard mem threshold exceeded	juniper dfc hard mem threshold exceeded	N	IModule	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper dfc hard mem under threshold trap	juniper dfc hard mem threshold exceeded	juniper dfc hard mem under threshold	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper Rmon alarm get failure trap	juniper Rmon alarm get failure	juniper Rmon alarm get failure	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper Rmon get ok trap	juniper Rmon alarm get failure	juniper Rmon get ok	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper Ldp Lsp Up trap	juniper Ldp Lsp Down	juniper Ldp Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper Ldp Lsp Down trap	juniper Ldp Lsp Down	juniper Ldp Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces	ILse	T	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper ldp session up trap	juniper ldp session down	juniper ldp session up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	ADAC	Communications

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper ldp session down trap	juniper ldp session down	juniper ldp session down	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper Cm cfg change trap	juniper Cm cfg change	juniper Cm cfg change	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
juniper Cm rescue change trap	juniper Cm rescue change	juniper Cm rescue change	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Communications
juniper sonet alarm set trap	juniper sonet alarm cleared	juniper sonet alarm set	port status	IPhysicalLayer	F	T	F	0	F	maj	F	T	F	ADAC	Communications
juniper sonet alarm cleared trap	juniper sonet alarm cleared	juniper sonet alarm cleared	port status	IPhysicalLayer	F	F	F	0	T	clr	F	T	F	ADAC	Communications
juniper PMon overload set trap	juniper PMon overload set	juniper PMon overload set	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper PMon overload cleared trap	juniper PMon overload set	juniper PMon overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper collector unavailable dest trap	juniper coll unavailable dest	juniper coll unavailable dest	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
juniper collector unavailable dest cleared trap	juniper coll unavailable dest	juniper coll unavailable dest cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Processing error

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper collector unsuccessful transfer trap	juniper coll unsuccessful transfer	juniper coll unsuccessful transfer	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
juniper collector flow overload trap	juniper coll flow overload	juniper coll flow overload	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper collector flow overload cleared trap	juniper coll flow overload	juniper coll flow overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper collector memory unavailable trap	juniper coll memory unavailable	juniper coll memory unavailable	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper collector memory available trap	juniper coll memory unavailable	juniper coll memory available	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper collector ftp switch over trap	juniper coll ftp switch over	juniper coll ftp switch over	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper ping rtt threshold exceeded trap	juniper ping rtt threshold exceeded	juniper ping rtt threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping rtt std dev threshold exceeded trap	juniper ping rtt std dev threshold exceeded	juniper ping rtt std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping rtt jitter threshold exceeded trap	juniper ping rtt jitter threshold exceeded	juniper ping rtt jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper ping egress threshold exceeded trap	juniper ping egress threshold exceeded	juniper ping egress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping egress std dev threshold exceeded trap	juniper ping egress std dev threshold exceeded	juniper ping egress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping egress jitter threshold exceeded trap	juniper ping egress jitter threshold exceeded	juniper ping egress jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping ingress threshold exceeded trap	juniper ping ingress threshold exceeded	juniper ping ingress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping ingress std dev threshold exceeded trap	juniper ping ingress std dev threshold exceeded	juniper ping ingress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping ingress jitter threshold exceeded trap	juniper ping ingress jitter threshold exceeded	juniper ping ingress jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper bgp M2 established trap	juniper bgp M2 established	juniper bgp M2 established	bgp neighbors	IMpbGP	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper bgp M2 backward transition trap	juniper bgp M2 established	juniper bgp M2 backward transition	bgp neighbors	IMpbGP	F	F	F	0	T	maj	F	T	F	ADAC	Communications

Table 11-48 Juniper M-Series V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Cold start trap	Juniper cold start trap	Juniper cold start trap	N	IManagedElement	F	F	T	190000	F	info	T	T	T	ADM C	Equipment
Juniper Warm start trap	Juniper warm start trap	Juniper warm start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADM C	Equipment
Juniper Line down trap	Juniper line down trap	Juniper line down trap	ip interface oper status	IIPInterface	F	T	F	0	T	maj	F	T	T	ADAC	Communications
Juniper Line up trap	Juniper line down trap	Juniper line up trap	ip interface oper status	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper SNMP authentication failure	Juniper snmp authentication failure	Juniper snmp authentication failure	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Processing error
Juniper OSPF Number of LSAs approaching overflow trap	juniper-ospf-lsdb-approaching-overflow	juniper-ospf-lsdb-approaching-overflow	N	IManagedElement	F	T	F	0	F	min	T	T	F	ADM C	Quality of Service
Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap	juniper-ospf-lsdb-overflow	juniper-ospf-lsdb-overflow	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Quality of Service

Juniper MX-Series V1 Traps Registry Parameters

Table 11-49 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper MX-Series V1 traps shown in Table 11-19.

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF interface state changed to Down	Juniper ospf if state down	Juniper ospf if state down	N	IIPInterface	F	T	T	0	T	min	F	T	T	ADAC	Communications
Juniper OSPF interface state changed to Up	Juniper ospf if state down	Juniper ospf if state up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF virtual interface state changed to Down	Juniper ospf virtual if state down	Juniper ospf virtual if state down	N	IManagedElement	F	T	T	0	T	min	F	T	T	ADAC	Communications
Juniper OSPF virtual interface state changed to Up	Juniper ospf virtual if state down	juniper ospf virtual if state up	N	IManagedElement	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF neighbor state down	Juniper ospf neighbor state down	Juniper ospf neighbor state down	N	IManagedElement	T	T	T	0	T	maj	F	T	T	ADAC	Communications
Juniper OSPF neighbor state up	Juniper ospf neighbor state down	Juniper ospf neighbor state up	N	IManagedElement	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF virtual neighbor state down	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-down	N	IIPInterface	T	T	T	0	T	min	T	T	T	ADAC	Communications
Juniper OSPF virtual neighbor state up	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF interface configuration error	Juniper-ospf-if-config-err	Juniper-ospf-if-config-err	N	IIPInterface	F	T	F	0	T	wrn	T	T	F	ADAC	Processing error
Juniper OSPF virtual interface configuration error	Juniper-ospf-virtual-if-config-err	Juniper-ospf-virtual-if-config-err	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADMC	Processing error
Juniper OSPF interface authentication failure	Juniper-ospf-if-authentic-fail	Juniper-ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	ADMC	Processing error
Juniper OSPF virtual interface authentication failure	Juniper-ospf-virtual-if-authentic-fail	Juniper-ospf-virtual-if-authentic-fail	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	ADMC	Processing error
Juniper OSPF bad packet received	Juniper-ospf-if-bad-packet	Juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF bad packet received on virtual interface	Juniper-ospf-virtual-if-bad-packet	Juniper-ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF packet retransmitted	Juniper-ospf-if-packet-retransmit	Juniper-ospf-if-packet-retransmit	N	IProfileContainer (OSPF)	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF packet retransmitted on virtual interface	Juniper-ospf-virtual-if-packet-retransmit	Juniper-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF new LSA originated	Juniper-ospf-new-lsa-originated	Juniper-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Quality of Service

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF LSA aged to MaxAge	Juniper-ospf-lsa-reached-maxage	Juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Quality of Service
Juniper bgp established trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp established trap	bgp-process-state, bgp neighbours	IMpBgp	F	F	F	0	T	clr	F	T	T	ADA C	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp down trap	bgp-process-state, bgp neighbours	IMpBgp	F	T	T	0	T	maj	F	T	T	ADA C	Communications
Juniper new stp root	Juniper new root trap	Juniper new root trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	AD MC	Communications
Juniper Spanning Tree Topology Changed	Juniper-Spanning-Tree-Topology-Change-Trap	Juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	wrn	F	T	T	AD MC	Communications
Juniper Entity table configuration changed	Juniper Entity table configuration changed	Juniper Entity table configuration changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	AD MC	Processing error

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper mpls Lsp Up trap	Juniper mpls Lsp Down	Juniper mpls Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMpls TEProperties	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper mpls Lsp Down trap	Juniper mpls Lsp Down	Juniper mpls Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMpls TEProperties	F	T	F	0	T	maj	F	T	F	ADAC	Communications
Juniper mpls Lsp Change trap	Juniper mpls Lsp Change	Juniper mpls Lsp Change	label switching table, mpls-ldp-peers	ILse	F	F	F	0	T	info	F	T	F	ADAC	Communications
Juniper mpls lsp path down trap	Juniper mpls lsp path down	Juniper mpls lsp path down	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMpls TEProperties	F	F	F	0	T	maj	F	T	F	ADAC	Communications

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper mpls lsp path up trap	Juniper mpls lsp path down	Juniper mpls lsp path up	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMpls TEProperties	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper aps event switch over trap	Juniper aps event switch over	Juniper aps event switch over	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
Juniper aps event mode mismatch trap	juniper aps event mode mismatch	Juniper aps event mode mismatch	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications
Juniper aps event channel mismatch trap	juniper aps event channel mismatch	Juniper aps event channel mismatch	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications
Juniper aps event psbf trap	juniper aps event psbf	Juniper aps event psbf	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
Juniper aps event feplf trap	Juniper aps event feplf	Juniper aps event feplf	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
Juniper VPN Interface Up	Juniper vpn if down	Juniper vpn if up	N	IVrf	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper VPN Interface Down	Juniper vpn if down	Juniper vpn if down	N	IVrf	F	T	F	0	T	maj	F	T	F	ADAC	Communications

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper vpn power up trap	juniper vpn PW down	juniper vpn PW up	N	IPseud owireE dge	F	F	F	0	F	clr	F	T	F	ADA C	Com mun icati ons
Juniper vpn power down trap	juniper vpn PW down	juniper vpn PW down	N	IPseud owireE dge	F	T	F	0	F	maj	F	T	F	ADA C	Com mun icati ons
Juniper power supply failure Trap	juniper power supply failure	Juniper power supply failure	card status	IModu le	F	T	F	0	F	maj	T	T	F	ADA C	Equi pme nt
Juniper power supply ok trap	juniper power supply failure	Juniper power supply ok	card status	IModu le	F	T	F	0	F	clr	F	T	F	ADA C	Equi pme nt
Juniper fan failure Trap	Juniper fan failure	Juniper fan failure	card status	IModu le	F	T	F	0	F	maj	T	T	F	ADA C	Equi pme nt
Juniper fan ok trap	Juniper fan failure	Juniper fan ok	card status	IModu le	F	F	F	0	F	clr	F	T	F	ADA C	Equi pme nt
Juniper over temperature Trap	Juniper over temperature	Juniper over temperature	card status	IModu le	F	T	F	0	F	maj	T	T	F	ADA C	Envi ron men tal
Juniper temperature ok trap	Juniper over temperature	Juniper temperature ok	card status	IModu le	F	F	F	0	F	clr	F	T	F	ADA C	Envi ron men tal
Juniper redundancy switch over Trap	Juniper redundancy switch over	Juniper redundancy switch over	card status	IModu le	F	T	F	0	F	info	T	T	F	AD MC	Equi pme nt
Juniper fru removal Trap	Juniper fru removal	Juniper fru removal	physical command	IModu le	F	T	F	0	T	maj	F	T	T	ADA C	Equi pme nt
Juniper fru insertion Trap	Juniper fru removal	Juniper fru insertion	physical command	IModu le	F	F	F	0	F	clr	F	T	T	ADA C	Equi pme nt

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper fru power off Trap	Juniper fru power off	Juniper fru power off	card status	IModule	F	T	F	0	F	maj	T	T	T	ADAC	Equipment
Juniper fru power on Trap	Juniper fru power on	Juniper fru power on	card status	IModule	F	F	F	0	F	clr	F	T	T	ADAC	Equipment
Juniper fru failed Trap	Juniper fru failed	Juniper fru failed	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper fru ok Trap	Juniper fru failed	juniper fru ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
Juniper fru offline Trap	juniper fru offline	Juniper fru offline	card status	IModule	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
Juniper fru online Trap	juniper fru offline	Juniper fru online	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
Juniper fru check Trap	Juniper fru check	Juniper fru check	card status	IModule	F	T	F	0	T	info	F	T	F	ADAC	Equipment
Juniper Sp svc set zone entered trap	Juniper Sp svc set zone entered	Juniper Sp svc set zone entered	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications
Juniper Sp svc set zone exited trap	Juniper Sp svc set zone entered	Juniper Sp svc set zone exited	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications
Juniper Sp svc set cpu exceeded trap	Juniper Sp svc set cpu exceeded	Juniper Sp svc set cpu exceeded	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications
Juniper Sp svc set cpu ok trap	Juniper Sp svc set cpu exceeded	Juniper Sp svc set cpu ok	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Rmon alarm get failure trap	Juniper Rmon alarm get failure	Juniper Rmon alarm get failure	N	IMana gedEle ment	F	F	F	0	T	maj	F	T	F	ADA C	Com mun icati ons
Juniper Rmon get ok trap	Juniper Rmon alarm get failure	Juniper Rmon get ok	N	IMana gedEle ment	F	F	F	0	F	clr	F	T	F	ADA C	Com mun icati ons
Juniper Ldp Lsp Up trap	Juniper Ldp Lsp Down	Juniper Ldp Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	ADA C	Com mun icati ons
Juniper Ldp Lsp Down trap	Juniper Ldp Lsp Down	Juniper Ldp Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces	ILse	T	T	F	0	T	maj	F	T	F	ADA C	Com mun icati ons
Juniper ldp session up trap	Juniper ldp session down	Juniper ldp session up	N	ILse	F	F	F	0	F	clr	F	T	F	ADA C	Com mun icati ons
Juniper ldp session down trap	Juniper ldp session down	Juniper ldp session down	N	ILse	F	T	F	0	T	maj	F	T	F	ADA C	Com mun icati ons
Juniper Cm cfg change trap	Juniper Cm cfg change	Juniper Cm cfg change	N	IMana gedEle ment	F	F	F	0	T	maj	F	T	F	ADA C	Proc essi ng error
Juniper Cm rescue change trap	Juniper Cm rescue change	Juniper Cm rescue change	N	IMana gedEle ment	F	F	F	0	F	info	F	T	F	AD MC	Com mun icati ons
Juniper sonet alarm set trap	Juniper sonet alarm cleared	Juniper sonet alarm set	port status	IPhysi calLay er	F	T	F	0	F	maj	F	T	F	ADA C	Com mun icati ons

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper sonet alarm cleared trap	Juniper sonet alarm cleared	Juniper sonet alarm cleared	port status	IPhysicalLayer	F	F	F	0	T	clr	F	T	F	ADAC	Communications
Juniper PMon overload set trap	Juniper PMon overload set	Juniper PMon overload set	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper PMon overload cleared trap	Juniper PMon overload set	Juniper PMon overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
Juniper collector unavailable dest trap	Juniper coll unavailable dest	Juniper coll unavailable dest	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
Juniper collector unavailable dest cleared trap	Juniper coll unavailable dest	Juniper coll unavailable dest cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Processing error
Juniper collector unsuccessful transfer trap	Juniper coll unsuccessful transfer	Juniper coll unsuccessful transfer	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
Juniper collector flow overload trap	Juniper coll flow overload	Juniper coll flow overload	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper collector flow overload cleared trap	Juniper coll flow overload	Juniper coll flow overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
Juniper collector memory unavailable trap	Juniper coll memory unavailable	Juniper coll memory unavailable	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper collector memory available trap	Juniper coll memory unavailable	Juniper coll memory available	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Processing error
Juniper collector ftp switch over trap	Juniper coll ftp switch over	Juniper coll ftp switch over	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Communications
Juniper ping rtt threshold exceeded trap	Juniper ping rtt threshold exceeded	Juniper ping rtt threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper ping rtt std dev threshold exceeded trap	Juniper ping rtt std dev threshold exceeded	Juniper ping rtt std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper ping rtt jitter threshold exceeded trap	Juniper ping rtt jitter threshold exceeded	Juniper ping rtt jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper ping egress threshold exceeded trap	Juniper ping egress threshold exceeded	Juniper ping egress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper ping egress std dev threshold exceeded trap	Juniper ping egress std dev threshold exceeded	Juniper ping egress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper ping egress jitter threshold exceeded trap	Juniper ping egress jitter threshold exceeded	Juniper ping egress jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper ping ingress threshold exceeded trap	Juniper ping ingress threshold exceeded	Juniper ping ingress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper ping ingress std dev threshold exceeded trap	Juniper ping ingress std dev threshold exceeded	Juniper ping ingress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper ping ingress jitter threshold exceeded trap	Juniper ping ingress jitter threshold exceeded	Juniper ping ingress jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
Juniper bgp M2 established trap	Juniper bgp M2 established	Juniper bgp M2 established	bgp neighbors	IMpBgp	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper bgp M2 backward transition trap	Juniper bgp M2 established	Juniper bgp M2 backward transition	bgp neighbors	IMpBgp	F	F	F	0	T	maj	F	T	F	ADAC	Communications
Juniper Cold start trap	Juniper cold start trap	Juniper cold start trap	N	IManagedElement	F	F	T	190000	F	info	T	T	T	ADMC	Equipment
Juniper Warm start trap	Juniper warm start trap	Juniper warm start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADMC	Equipment
Juniper Line down trap	Juniper line down trap	Juniper line down trap	ip interface oper status	IIPInterface	F	T	F	0	T	maj	F	T	T	ADAC	Communications
Juniper Line up trap	Juniper line down trap	Juniper line up trap	ip interface oper status	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications

Table 11-49 Juniper MX-Series V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper SNMP authentication failure	Juniper snmp authentication failure	Juniper snmp authentication failure	N	IManagedElement	F	T	F	0	F	info	F	T	F	AD MC	Processing error
Juniper OSPF Number of LSAs approaching overflow trap	juniper-ospf-lsdb-approaching-overflow	juniper-ospf-lsdb-approaching-overflow	N	IManagedElement	F	T	F	0	F	min	T	T	F	AD MC	Quality of Service
Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap	juniper-ospf-lsdb-overflow	juniper-ospf-lsdb-overflow	N	IManagedElement	F	T	F	0	F	info	F	T	F	AD MC	Quality of Service

Juniper MX-Series V2 Traps Registry Parameters

Table 11-50 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper MX-Series V2 traps shown in Table 11-20.

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF interface state changed to Down	Juniper ospf if state down	juniper ospf if state down	N	IIPInterface	F	T	T	0	T	min	F	T	T	ADAC	Communications
Juniper OSPF interface state changed to Up	Juniper ospf if state down	juniper ospf if state up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper OSPF virtual interface state changed to Down	Juniper ospf virtual if state down	juniper ospf virtual if state down	N	IManagedElement	F	T	T	0	T	min	F	T	T	ADAC	Communications

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF virtual interface state changed to Up	Juniper ospf virtual if state down	juniper ospf virtual if state up	N	IMana gedEle ment	F	F	F	0	F	clr	F	T	T	ADA C	Com munic ations
Juniper OSPF neighbor state down	Juniper ospf neighbor state down	juniper ospf neighbor state down	N	IMana gedEle ment	T	T	T	0	T	maj	F	T	T	ADA C	Com munic ations
Juniper OSPF neighbor state up	Juniper ospf neighbor state down	juniper ospf neighbor state up	N	IMana gedEle ment	F	F	F	0	F	clr	F	T	T	ADA C	Com munic ations
Juniper OSPF virtual neighbor state down	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-down	N	IIPInte rface	T	T	T	0	T	min	T	T	T	ADA C	Com munic ations
Juniper OSPF virtual neighbor state up	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-up	N	IIPInte rface	F	F	F	0	F	clr	F	T	T	ADA C	Com munic ations
Juniper OSPF interface configuration error	Juniper-ospf-if-config-err	Juniper-ospf-if-config-err	N	IIPInte rface	F	T	F	0	T	wrn	T	T	F	ADA C	Proce ssing error
Juniper OSPF virtual interface configuration error	Juniper-ospf-virtual-if-config-err	Juniper-ospf-virtual-if-config-err	N	IMana gedEle ment	F	T	F	0	F	min	F	T	F	ADM C	Proce ssing error
Juniper OSPF interface authentication failure	Juniper-ospf-if-authentic-fail	Juniper-ospf-if-authentic-fail	N	IIPInte rface	F	T	F	0	F	wrn	T	T	F	ADM C	Proce ssing error
Juniper OSPF virtual interface authentication failure	Juniper-ospf-virtual-if-authentic-fail	Juniper-ospf-virtual-if-authentic-fail	N	IMana gedEle ment	F	T	F	0	F	wrn	T	T	F	ADM C	Proce ssing error

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF bad packet received	Juniper-ospf-if-bad-packet	Juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF bad packet received on virtual interface	Juniper-ospf-virtual-if-bad-packet	Juniper-ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF packet retransmitted	Juniper-ospf-if-packet-retransmit	Juniper-ospf-if-packet-retransmit	N	IProfileContainer (OSPF)	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF packet retransmitted on virtual interface	Juniper-ospf-virtual-if-packet-retransmit	Juniper-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF new LSA originated	Juniper-ospf-new-lsa-originated	Juniper-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	info	F	T	F	ADAC	Communications
Juniper OSPF LSA aged to MaxAge	Juniper-ospf-lsa-reached-maxage	Juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	Juniper bgp trap	juniper bgp down trap	N	IBgpNeighborEntry	F	T	T	0	T	maj	F	T	T	ADAC	Communications
Juniper bgp established trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp established trap	N	IBgpNeighborEntry	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper new stp root	juniper-new-root-stp-trap	juniper-new-root-stp-trap	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	ADMC	Communications

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Spanning Tree Topology Changed	Juniper-Spanning-Tree-Topology-Change-Trap	Juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	wrn	F	T	T	ADM C	Communications
Juniper Entity table configuration changed	Juniper Entity table configuration changed	Juniper Entity table configuration changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	ADM C	Processing error
juniper mpls Lsp Up trap	juniper mpls Lsp Down	juniper mpls Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	F	F	0	F	clr	F	T	F	ADA C	Communications
juniper mpls Lsp Down trap	juniper mpls Lsp Down	juniper mpls Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	T	F	0	T	maj	F	T	F	ADA C	Communications

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper mpls Lsp Change trap	juniper mpls Lsp Change	juniper mpls Lsp Change	label switching table, mpls-ldp-peers	ILse	F	F	F	0	T	info	F	T	F	ADAC	Communications
juniper mpls Lsp path down trap	juniper mpls Lsp path down	juniper mpls Lsp path down	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper mpls Lsp path up trap	juniper mpls Lsp path down	juniper mpls Lsp path up	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper aps event switch over trap	juniper aps event switch over	juniper aps event switch over	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper aps event mode mismatch trap	juniper aps event mode mismatch	juniper aps event mode mismatch	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper aps event channel mismatch trap	juniper aps event channel mismatch	juniper aps event channel mismatch	N	IManagedElement	F	F	F	0	F	maj	F	T	F	ADMC	Communications
juniper aps event psbf trap	juniper aps event psbf	juniper aps event psbf	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper aps event feplf trap	juniper aps event feplf	juniper aps event feplf	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
Juniper VPN Interface Up	juniper vpn if down	juniper vpn if up	N	IVrf	F	F	F	0	F	clr	F	T	F	ADAC	Communications
Juniper VPN Interface Down	juniper vpn if down	juniper vpn if down	N	IVrf	F	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper vpn PW up	juniper vpn PW down	juniper vpn PW up	N	IPseudowireEdge	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper vpn PW down	juniper vpn PW down	juniper vpn PW down	N	IPseudowireEdge	F	T	F	0	F	maj	F	T	F	ADAC	Communications
juniper power supply failure Trap	juniper power supply failure	juniper power supply failure	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper power supply ok trap	juniper power supply failure	juniper power supply ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper fru offline Trap	juniper fru offline	juniper fru offline	card status	IModule	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
juniper fru online Trap	juniper fru offline	juniper fru online	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper fru check Trap	juniper fru check	juniper fru check	card status	IModule	F	T	F	0	T	info	F	T	F	ADAC	Equipment

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper fan failure Trap	juniper fan failure	juniper fan failure	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper fan ok trap	juniper fan failure	juniper fan ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper over temperature Trap	juniper over temperature	juniper over temperature	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Environmental
juniper temperature ok trap	juniper over temperature	juniper temperature ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Environmental
juniper redundancy switch over Trap	juniper redundancy switch over	juniper redundancy switch over	card status	IModule	F	T	F	0	F	info	T	T	F	ADMC	Equipment
juniper fru removal Trap	juniper fru removal	juniper fru removal	physical command	IModule	F	T	F	0	T	maj	F	T	T	ADAC	Equipment
juniper fru insertion Trap	juniper fru removal	juniper fru insertion	physical command	IModule	F	F	F	0	F	clr	F	T	T	ADAC	Equipment
Juniper fru power off Trap	juniper fru power off	juniper fru power off	card status	IModule	F	T	F	0	F	maj	T	T	T	ADAC	Equipment
Juniper fru power on Trap	juniper fru power off	juniper fru power on	card status	IModule	F	F	F	0	F	clr	F	T	T	ADAC	Equipment
juniper fru failed Trap	juniper fru failed	juniper fru failed	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper fru ok Trap	juniper fru failed	juniper fru ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper Sp svc set zone entered trap	juniper Sp svc set zone entered	juniper Sp svc set zone entered	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications
juniper Sp svc set zone exited trap	juniper Sp svc set zone entered	juniper Sp svc set zone exited	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications
juniper Sp svc set cpu exceeded trap	juniper Sp svc set cpu exceeded	juniper Sp svc set cpu exceeded	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications
juniper Sp svc set cpu ok trap	juniper Sp svc set cpu exceeded	juniper Sp svc set cpu ok	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications
juniper Rmon alarm get failure trap	juniper Rmon alarm get failure	juniper Rmon alarm get failure	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper Rmon get ok trap	juniper Rmon alarm get failure	juniper Rmon get ok	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper Ldp Lsp Up trap	juniper Ldp Lsp Down	juniper Ldp Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper Ldp Lsp Down trap	juniper Ldp Lsp Down	juniper Ldp Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces	ILse	T	T	F	0	T	maj	F	T	F	ADAC	Communications

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper ldp session up trap	juniper ldp session down	juniper ldp session up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper ldp session down trap	juniper ldp session down	juniper ldp session down	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper Cm cfg change trap	juniper Cm cfg change	juniper Cm cfg change	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper Cm rescue change trap	juniper Cm rescue change	juniper Cm rescue change	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Communications
juniper sonet alarm set trap	juniper sonet alarm cleared	juniper sonet alarm set	port status	IPhysicalLayer	F	T	F	0	F	maj	F	T	F	ADAC	Communications
juniper sonet alarm cleared trap	juniper sonet alarm cleared	juniper sonet alarm cleared	port status	IPhysicalLayer	F	F	F	0	T	clr	F	T	F	ADAC	Communications
juniper PMon overload set trap	juniper PMon overload set	juniper PMon overload set	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper PMon overload cleared trap	juniper PMon overload set	juniper PMon overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper collector unavailable dest trap	juniper coll unavailable dest	juniper coll unavailable dest	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
juniper collector unavailable dest cleared trap	juniper coll unavailable dest cleared	juniper coll unavailable dest cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Processing error
juniper collector unsuccessful transfer trap	juniper coll unsuccessful transfer	juniper coll unsuccessful transfer	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
juniper collector flow overload trap	juniper coll flow overload	juniper coll flow overload	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper collector flow overload cleared trap	juniper coll flow overload cleared	juniper coll flow overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Quality of Service
juniper collector memory unavailable trap	juniper coll memory unavailable	juniper coll memory unavailable	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Processing error
juniper collector memory available trap	juniper coll memory available	juniper coll memory available	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Processing error
juniper collector ftp switch over trap	juniper coll ftp switch over	juniper coll ftp switch over	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper ping rtt threshold exceeded trap	juniper ping rtt threshold exceeded	juniper ping rtt threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper ping rtt std dev threshold exceeded trap	juniper ping rtt std dev threshold exceeded	juniper ping rtt std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping rtt jitter threshold exceeded trap	juniper ping rtt jitter threshold exceeded	juniper ping rtt jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping egress threshold exceeded trap	juniper ping egress threshold exceeded	juniper ping egress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping egress std dev threshold exceeded trap	juniper ping egress std dev threshold exceeded	juniper ping egress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping egress jitter threshold exceeded trap	juniper ping egress jitter threshold exceeded	juniper ping egress jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping ingress threshold exceeded trap	juniper ping ingress threshold exceeded	juniper ping ingress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service
juniper ping ingress std dev threshold exceeded trap	juniper ping ingress std dev threshold exceeded	juniper ping ingress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	ADAC	Quality of Service

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper ping ingress jitter threshold exceeded trap	juniper ping ingress jitter threshold exceeded	juniper ping ingress jitter threshold exceeded	N	IMana gedEle ment	F	F	F	0	T	maj	F	T	F	ADA C	Quali ty of Servi ce
juniper bgp M2 established trap	juniper bgp M2 establish ed	juniper bgp M2 established	bgp neigh bors	IMpb g p	F	F	F	0	F	clr	F	T	F	ADA C	Com munic ations
juniper bgp M2 backward transition trap	juniper bgp M2 establish ed	juniper bgp M2 backward transition	bgp neigh bors	IMpb g p	F	F	F	0	T	maj	F	T	F	ADA C	Com munic ations
Juniper Cold start trap	Juniper cold start trap	Juniper cold start trap	N	IMana gedEle ment	F	F	T	1 9 0 0 0 0	F	info	T	T	T	ADM C	Equip ment
Juniper Warm start trap	Juniper warm start trap	Juniper warm start trap	N	IMana gedEle ment	F	F	F	0	F	min	T	T	F	ADM C	Equip ment
Juniper Line down trap	Juniper line down trap	Juniper line down trap	ip interfac e oper status	IIPInte rface	F	T	F	0	T	maj	F	T	T	ADA C	Com munic ations
Juniper Line up trap	Juniper line down trap	Juniper line up trap	ip interfac e oper status	IIPInte rface	F	F	F	0	F	clr	F	T	T	ADA C	Com munic ations
Juniper SNMP authentication failure	Juniper snmp authentic ation failure	Juniper snmp authentication failure	N	IMana gedEle ment	F	T	F	0	F	info	F	T	F	ADM C	Proce ssing error

Table 11-50 Juniper MX-Series V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF Number of LSAs approaching overflow trap	juniper-ospf-lsdb-approaching-overflow	juniper-ospf-lsdb-approaching-overflow	N	IManagedElement	F	T	F	0	F	min	T	T	F	ADM C	Quality of Service
Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap	juniper-ospf-lsdb-overflow	juniper-ospf-lsdb-overflow	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Quality of Service

Juniper Netscreen V1 Traps Registry Parameters

Table 11-51 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper Netscreen V1 traps shown in Table 11-21.

Table 11-51 Juniper Netscreen V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment

Table 11-51 Juniper Netscreen V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper firewall trap	juniper-firewall-trap	juniper-firewall-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper firewall trap	juniper-firewall-trap	juniper-firewall-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper nsrp vsd master trap	juniper-nsrp-trap	juniper-nsrp-vsd-master	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD AC	Equipment
juniper nsrp vsd backup trap	juniper-nsrp-trap	juniper-nsrp-vsd-backup	N	IManagedElement	F	F	F	0	F	clr	T	T	F	AD AC	Equipment
juniper nsrp rto up trap	juniper-nsrp-trap	juniper-nsrp-rto-up	N	IManagedElement	F	F	F	0	F	clr	T	T	F	AD AC	Equipment
juniper nsrp-rto-down trap	juniper-nsrp-trap	juniper-nsrp-rto-down	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD AC	Equipment
juniper genericHW_nowOK	juniper-genericHW_nowOK	juniper-genericHW_nowOK												AD AC	Equipment
Juniper OSPF virtual interface state changed to Down	juniper-ospf-virtual-if-state-down	juniper-ospf-virtual-if-state-down	N	IManagedElement	F	T	T	0	F	min	F	T	T	AD MC	Communications
Juniper OSPF virtual interface state changed to Up	Juniper-ospf-virtual-if-state-down	juniper-ospf-virtual-if-state-up	N	IManagedElement	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF neighbor state down	juniper-ospf-neighbor-state-down	juniper-ospf-neighbor-state-down	N	IIPInterface	T	T	T	0	F	maj	F	T	T	AD AC	Communications
Juniper OSPF neighbor state up	juniper-ospf-neighbor-state-down	juniper-ospf-neighbor-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications

Table 11-51 Juniper Netscreen V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF virtual neighbor state down	juniper-ospf-virtual-neighbor-state-changed	juniper-ospf-virtual-neighbor-state-down	N	IOspfEntry	T	T	T	0	F	min	T	T	T	AD AC	Communications
Juniper OSPF virtual neighbor state up	juniper-ospf-virtual-neighbor-state-changed	juniper-ospf-virtual-neighbor-state-up	N	IOspfEntry	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF interface configuration error	juniper-ospf-if-config-err	juniper-ospf-if-config-err	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	AD MC	Processing error
Juniper OSPF virtual interface configuration error	juniper-ospf-virtual-if-config-err	juniper-ospf-virtual-if-config-err	N	IManagedElement	F	T	F	0	F	min	F	T	F	AD MC	Processing error
Juniper OSPF interface authentication failure	juniper-ospf-if-authentic-fail	juniper-ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	AD MC	Processing error
Juniper OSPF virtual interface authentication failure	juniper-ospf-virtual-if-authentic-fail	juniper-ospf-virtual-if-authentic-fail	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	AD MC	Processing error
Juniper OSPF bad packet received	juniper-ospf-if-bad-packet	juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF bad packet received on virtual interface	juniper-ospf-virtual-if-bad-packet	juniper-ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF packet retransmitted	juniper-ospf-if-packet-retransmit	juniper-ospf-if-packet-retransmit	N	IIPInterface	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF packet retransmitted on virtual interface	juniper-ospf-virtual-if-packet-retransmit	juniper-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	min	F	T	F	AD AC	Communications

Table 11-51 Juniper Netscreen V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF new LSA originated	juniper-ospf-new-lsa-originated	juniper-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF LSA aged to MaxAge	juniper-ospf-lsa-reached-maxage	juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper OSPF interface state changed to Down	juniper-ospf-if-state-down	juniper-ospf-if-state-down	N	IIPInterface	F	T	T	0	F	info	F	T	T	AD AC	Communications
Juniper OSPF interface state changed to Up	juniper-ospf-if-state-up	juniper-ospf-if-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper bgp established trap with remote peerIP %peerAddress%	juniper-bgp-trap	juniper-bgp-established-trap	bgp-process-state, bgp-neighbours	IMpBgp	F	F	F	0	T	clr	F	T	T	AD AC	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	juniper-bgp-trap	juniper-bgp-down-trap	bgp-process-state, bgp-neighbours	IMpBgp	F	T	T	0	T	maj	F	T	T	AD AC	Communications
Juniper new root trap	juniper-new-root-trap	juniper-new-root-trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications

Table 11-51 Juniper Netscreen V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Spanning Tree Topology Changed	juniper-Spanning-Tree-Topology-Change-Trap	juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper Entity table configuration changed	juniper-Entity-table-configuration-changed	juniper-Entity-table-configuration-changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	AD MC	Processing error

Juniper Netscreen V2 Traps Registry Parameters

Table 11-52 lists the associated event types, event subtypes, and Prime Network registry parameters for the Juniper Netscreen V2 traps shown in Table 11-22.

Table 11-52 Juniper Netscreen V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment

Table 11-52 Juniper Netscreen V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper hardware trap	juniper-hardware-trap	juniper-hardware-trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	AD MC	Equipment
juniper firewall trap	juniper-firewall-trap	juniper-firewall-trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	AD MC	Quality of Service
juniper firewall trap	juniper-firewall-trap	juniper-firewall-trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	AD MC	Quality of Service
juniper nsrp vsd master trap	juniper-nsrp-trap	juniper-nsrp-vsd-master	N	IManaged Element	F	F	F	0	F	min	T	T	F	AD AC	Communications
juniper nsrp vsd backup trap	juniper-nsrp-trap	juniper-nsrp-vsd-backup	N	IManaged Element	F	F	F	0	F	clr	T	T	F	AD AC	Communications
juniper nsrp rto up trap	juniper-nsrp-trap	juniper-nsrp-rto-up	N	IManaged Element	F	F	F	0	F	clr	T	T	F	AD AC	Communications
juniper nsrp-rto-down trap	juniper-nsrp-trap	juniper-nsrp-rto-down	N	IManaged Element	F	F	F	0	F	min	T	T	F	AD AC	Communications
Juniper OSPF interface state changed to Down	juniper-ospf-if-state-down	juniper-ospf-if-state-down	N	IIPInterface	F	T	T	0	F	info	F	T	T	AD AC	Communications
Juniper OSPF interface state changed to Up	juniper-ospf-if-state-down	juniper-ospf-if-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF virtual interface state changed to Up	Juniper-ospf-virtual-if-state-down	juniper-ospf-virtual-if-state-up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF virtual interface state changed to Down	juniper-ospf-virtual-if-state-down	juniper-ospf-virtual-if-state-down	N	IManaged Element	F	T	T	0	F	min	F	T	T	AD MC	Communications

Table 11-52 Juniper Netscreen V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF neighbor state down	juniper ospf neighbor state down	juniper ospf neighbor state down	N	IIPInterfa ce	T	T	T	0	F	maj	F	T	T	AD AC	Com munic ations
Juniper OSPF neighbor state up	juniper ospf neighbor state down	juniper ospf neighbor state up	N	IIPInterfa ce	F	F	F	0	F	clr	F	T	T	AD AC	Com munic ations
Juniper OSPF virtual neighbor state down	juniper-ospf-virtual-neighbor-state-changed	juniper-ospf-virtual-neighbor-state-down	N	IOspfEntr y	T	T	T	0	F	min	T	T	T	AD AC	Com munic ations
Juniper OSPF virtual neighbor state up	juniper-ospf-virtual-neighbor-state-changed	juniper-ospf-virtual-neighbor-state-up	N	IOspfEntr y	F	F	F	0	F	clr	F	T	T	AD AC	Com munic ations
Juniper OSPF interface configuration error	juniper-ospf-if-config-err	juniper-ospf-if-config-err	N	IIPInterfa ce	F	T	F	0	F	wrn	T	T	F	AD MC	Com munic ations
Juniper OSPF virtual interface configuration error	juniper-ospf-virtual-if-config-err	juniper-ospf-virtual-if-config-err	N	IManaged Element	F	T	F	0	F	min	F	T	F	AD MC	Com munic ations
Juniper OSPF interface authentication failure	juniper-ospf-if-authentic-fail	juniper-ospf-if-authentic-fail	N	IIPInterfa ce	F	T	F	0	F	wrn	T	T	F	AD MC	Com munic ations
Juniper OSPF virtual interface authentication failure	juniper-ospf-virtual-if-authentic-fail	juniper-ospf-virtual-if-authentic-fail	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	AD MC	Com munic ations
Juniper OSPF bad packet received	juniper-ospf-if-bad-packet	juniper-ospf-if-bad-packet	N	IIPInterfa ce	F	T	F	0	T	min	F	T	F	AD AC	Com munic ations

Table 11-52 Juniper Netscreen V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF bad packet received on virtual interface	juniper-ospf-virtual-if-bad-packet	juniper-ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF packet retransmitted	juniper-ospf-if-packet-retransmit	juniper-ospf-if-packet-retransmit	N	IIPInterface	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF packet retransmitted on virtual interface	juniper-ospf-virtual-if-packet-retransmit	juniper-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF new LSA originated	juniper-ospf-new-lsa-originated	juniper-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	min	F	T	F	AD AC	Communications
Juniper OSPF LSA aged to MaxAge	juniper-ospf-lsa-reached-maxage	juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	juniper bgp trap	juniper bgp down trap	N	IBgpNeighbourEntry	F	T	T	0	T	maj	F	T	T	AD AC	Communications
Juniper bgp established trap with remote peerIP %peerAddress%	juniper bgp trap	juniper bgp established trap	N	IBgpNeighbourEntry	F	F	F	0	T	clr	F	T	T	AD AC	Communications
Juniper new root trap	juniper new root trap	juniper new root trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper Spanning Tree Topology Changed	juniper-Spanning-Tree-Topology-Change-Trap	juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications

Table 11-52 Juniper Netscreen V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Entity table configuration changed	juniper Entity table configuration changed	juniper Entity table configuration changed	N	IManaged Element	F	F	T	0	F	info	F	T	F	AD MC	Communications
Juniper Cold start trap	juniper cold start trap	juniper cold start trap	N	IManaged Element	F	F	T	190000	F	info	T	T	F	AD MC	Equipment
Juniper Warm start trap	juniper warm start trap	juniper warm start trap	N	IManaged Element	F	F	F	0	F	min	T	T	F	AD MC	Equipment
Juniper Line down trap	juniper line down trap	juniper line down trap	ip interface oper status	IIPInterface	F	T	F	0	T	maj	F	T	T	AD AC	Communications
Juniper Line up trap	juniper line down trap	juniper line up trap	ip interface oper status	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper SNMP authentication failure	juniper snmp authentication failure	juniper snmp authentication failure	N	IManaged Element	F	T	F	0	F	info	F	T	F	AD MC	Communications

Juniper T-Series V1 Traps Registry Parameters

Juniper T-Series V1 traps registry parameters supported in Prime Network is the same as the Juniper M-Series V1 traps registry parameters. For more details on the Juniper M-Series V1 traps registry parameters see [Table 11-47](#).

Juniper T-Series V2 Traps Registry Parameters

Juniper T-Series V2 traps registry parameters supported in Prime Network is the same as the Juniper M-Series V2 traps registry parameters. For more details on the Juniper M-Series V2 traps registry parameters see [Table 11-48](#).

Juniper JCS-Series V1 Traps Registry Parameters

[Table 11-55](#) lists the associated event types, event subtypes, and Cisco ANA registry parameters for the JCS-series V1 traps shown in [Table 11-23](#).

Table 11-53 JCS V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF interface state changed to Down	Juniper ospf if state down	Juniper ospf if state down	N	IIPInter face	F	T	T	0	T	min	F	T	T	AD AC	Comm unicati ons
Juniper OSPF interface state changed to Up	Juniper ospf if state down	Juniper ospf if state up	N	IIPInter face	F	F	F	0	F	clr	F	T	T	AD AC	Comm unicati ons
Juniper OSPF virtual interface state changed to Down	Juniper ospf virtual if state down	Juniper ospf virtual if state down	N	IManag edElem ent	F	T	T	0	T	min	F	T	T	AD AC	Comm unicati ons
Juniper OSPF virtual interface state changed to Up	Juniper ospf virtual if state down	juniper ospf virtual if state up	N	IManag edElem ent	F	F	F	0	F	clr	F	T	T	AD AC	Comm unicati ons
Juniper OSPF neighbor state down	Juniper ospf neighbor state down	Juniper ospf neighbor state down	N	IManag edElem ent	T	T	T	0	T	maj	F	T	T	AD AC	Comm unicati ons
Juniper OSPF neighbor state up	Juniper ospf neighbor state down	Juniper ospf neighbor state up	N	IManag edElem ent	F	F	F	0	F	clr	F	T	T	AD AC	Comm unicati ons

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF virtual neighbor state down	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-down	N	IIPInterface	T	T	T	0	T	min	T	T	T	AD AC	Communications
Juniper OSPF virtual neighbor state up	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper OSPF interface configuration error	Juniper-ospf-if-config-err	Juniper-ospf-if-config-err	N	IIPInterface	F	T	F	0	T	wrn	T	T	F	AD AC	Processing error
Juniper OSPF virtual interface configuration error	Juniper-ospf-virtual-if-config-err	Juniper-ospf-virtual-if-config-err	N	IManagedElement	F	T	F	0	F	min	F	T	F	AD MC	Processing error
Juniper OSPF interface authentication failure	Juniper-ospf-if-authentic-fail	Juniper-ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	AD MC	Processing error
Juniper OSPF virtual interface authentication failure	Juniper-ospf-virtual-if-authentic-fail	Juniper-ospf-virtual-if-authentic-fail	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	AD MC	Processing error
Juniper OSPF bad packet received	Juniper-ospf-if-bad-packet	Juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF bad packet received on virtual interface	Juniper-ospf-virtual-if-bad-packet	Juniper-ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF packet retransmitted	Juniper-ospf-if-packet-retransmit	Juniper-ospf-if-packet-retransmit	N	IProfile Container (OSPF)	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF packet retransmitted on virtual interface	Juniper-ospf-virtual-if-packet-retransmit	Juniper-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	info	F	T	F	AD AC	Communications

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper OSPF new LSA originated	Juniper-ospf-new-lsa-originated	Juniper-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	info	F	T	F	AD AC	Communications
Juniper OSPF LSA aged to MaxAge	Juniper-ospf-lsa-reached-maxage	Juniper-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper bgp established trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp established trap	bgp-process-state, bgp neighbours	IMpBgp	F	F	F	0	T	clr	F	T	T	AD AC	Communications
Juniper bgp down trap with remote peerIP %peerAddress%	Juniper bgp trap	Juniper bgp down trap	bgp-process-state, bgp neighbours	IMpBgp	F	T	T	0	T	maj	F	T	T	AD AC	Communications
Juniper new stp root	Juniper new root trap	Juniper new root trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	AD MC	Communications
Juniper Spanning Tree Topology Changed	Juniper-Spanning-Tree-Topology-Change-Trap	Juniper-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	wrn	F	T	T	AD MC	Communications
Juniper Entity table configuration changed	Juniper Entity table configuration changed	Juniper Entity table configuration changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	AD MC	Processing error
Juniper mpls Lsp Up trap	Juniper mpls Lsp Down	Juniper mpls Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	F	F	0	F	clr	F	T	F	AD AC	Communications

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper mpls Lsp Down trap	Juniper mpls Lsp Down	Juniper mpls Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	T	F	0	T	maj	F	T	F	AD AC	Communications
Juniper mpls Lsp Change trap	Juniper mpls Lsp Change	Juniper mpls Lsp Change	label switching table, mpls-ldp-peers	ILse	F	F	F	0	T	info	F	T	F	AD AC	Communications
Juniper mpls lsp path down trap	Juniper mpls lsp path down	Juniper mpls lsp path down	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper mpls lsp path up trap	Juniper mpls lsp path down	Juniper mpls lsp path up	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEProperties	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper aps event switch over trap	Juniper aps event switch over	Juniper aps event switch over	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper aps event mode mismatch trap	juniper aps event mode mismatch	Juniper aps event mode mismatch	N	IManagedElement	F	F	F	0	F	maj	F	T	F	AD MC	Communications

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper aps event channel mismatch trap	juniper aps event channel mismatch	Juniper aps event channel mismatch	N	IManagedElement	F	F	F	0	F	maj	F	T	F	AD MC	Communications
Juniper aps event psbf trap	juniper aps event psbf	Juniper aps event psbf	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper aps event feplf trap	Juniper aps event feplf	Juniper aps event feplf	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper VPN Interface Up	Juniper vpn if down	Juniper vpn if up	N	IVrf	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper VPN Interface Down	Juniper vpn if down	Juniper vpn if down	N	IVrf	F	T	F	0	T	maj	F	T	F	AD AC	Communications
Juniper power supply failure Trap	juniper power supply failure	Juniper power supply failure	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Equipment
Juniper power supply ok trap	juniper power supply failure	Juniper power supply ok	card status	IModule	F	T	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper fan failure Trap	Juniper fan failure	Juniper fan failure	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Equipment
Juniper fan ok trap	Juniper fan failure	Juniper fan ok	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper over temperature Trap	Juniper over temperature	Juniper over temperature	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Environmental
Juniper temperature ok trap	Juniper over temperature	Juniper temperature ok	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Environmental

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper redundancy switch over Trap	Juniper redundancy switch over	Juniper redundancy switch over	card status	IModule	F	T	F	0	F	info	T	T	F	AD MC	Equipment
Juniper fru removal Trap	Juniper fru removal	Juniper fru removal	physical command	IModule	F	T	F	0	T	maj	F	T	T	AD AC	Equipment
Juniper fru insertion Trap	Juniper fru removal	Juniper fru insertion	physical command	IModule	F	F	F	0	F	clr	F	T	T	AD AC	Equipment
Juniper fru power off Trap	Juniper fru power off	Juniper fru power off	card status	IModule	F	T	F	0	F	maj	T	T	T	AD AC	Equipment
Juniper fru power on Trap	Juniper fru power off	Juniper fru power on	card status	IModule	F	F	F	0	F	clr	F	T	T	AD AC	Equipment
Juniper fru failed Trap	Juniper fru failed	Juniper fru failed	card status	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Equipment
juniper fru ok Trap	Juniper fru failed	juniper fru ok	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper fru offline Trap	juniper fru offline	Juniper fru offline	card status	IModule	F	T	F	0	T	maj	F	T	F	AD AC	Equipment
Juniper fru online Trap	juniper fru offline	Juniper fru online	card status	IModule	F	F	F	0	F	clr	F	T	F	AD AC	Equipment
Juniper fru check Trap	Juniper fru check	Juniper fru check	card status	IModule	F	T	F	0	T	info	F	T	F	AD AC	Equipment
Juniper Sp svc set zone entered trap	Juniper Sp svc set zone entered	Juniper Sp svc set zone entered	N	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Communications
Juniper Sp svc set zone exited trap	Juniper Sp svc set zone entered	Juniper Sp svc set zone exited	N	IModule	F	F	F	0	F	clr	T	T	F	AD AC	Communications

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Sp svc set cpu exceeded trap	Juniper Sp svc set cpu exceeded	Juniper Sp svc set cpu exceeded	N	IModule	F	T	F	0	F	maj	T	T	F	AD AC	Communications
Juniper Sp svc set cpu ok trap	Juniper Sp svc set cpu exceeded	Juniper Sp svc set cpu ok	N	IModule	F	F	F	0	F	clr	T	T	F	AD AC	Communications
Juniper Rmon alarm get failure trap	Juniper Rmon alarm get failure	Juniper Rmon alarm get failure	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper Rmon get ok trap	Juniper Rmon alarm get failure	Juniper Rmon get ok	N	IManagedElement	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper Ldp Lsp Up trap	Juniper Ldp Lsp Down	Juniper Ldp Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper Ldp Lsp Down trap	Juniper Ldp Lsp Down	Juniper Ldp Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces	ILse	T	T	F	0	T	maj	F	T	F	AD AC	Communications
Juniper ldp session up trap	Juniper ldp session down	Juniper ldp session up	N	ILse	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper ldp session down trap	Juniper ldp session down	Juniper ldp session down	N	ILse	F	T	F	0	T	maj	F	T	F	AD AC	Communications
Juniper Cm cfg change trap	Juniper Cm cfg change	Juniper Cm cfg change	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Processing error

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Cm rescue change trap	Juniper Cm rescue change	Juniper Cm rescue change	N	IManagedElement	F	F	F	0	F	info	F	T	F	AD MC	Communications
Juniper sonet alarm set trap	Juniper sonet alarm cleared	Juniper sonet alarm set	port status	IPhysicalLayer	F	T	F	0	F	maj	F	T	F	AD AC	Communications
Juniper sonet alarm cleared trap	Juniper sonet alarm cleared	Juniper sonet alarm cleared	port status	IPhysicalLayer	F	F	F	0	T	clr	F	T	F	AD AC	Communications
Juniper PMon overload set trap	Juniper PMon overload set	Juniper PMon overload set	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper PMon overload cleared trap	Juniper PMon overload set	Juniper PMon overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper collector unavailable dest trap	Juniper coll unavailable dest	Juniper coll unavailable dest	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Processing error
Juniper collector unavailable dest cleared trap	Juniper coll unavailable dest	Juniper coll unavailable dest cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	AD AC	Processing error
Juniper collector unsuccessful transfer trap	Juniper coll unsuccessful transfer	Juniper coll unsuccessful transfer	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Processing error
Juniper collector flow overload trap	Juniper coll flow overload	Juniper coll flow overload	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper collector flow overload cleared trap	Juniper coll flow overload	Juniper coll flow overload cleared	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	AD AC	Quality of Service

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper collector memory unavailable trap	Juniper coll memory unavailable	Juniper coll memory unavailable	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Processing error
Juniper collector memory available trap	Juniper coll memory available	Juniper coll memory available	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	AD AC	Processing error
Juniper collector ftp switch over trap	Juniper coll ftp switch over	Juniper coll ftp switch over	N	IPhysicalLayer	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper ping rtt threshold exceeded trap	Juniper ping rtt threshold exceeded	Juniper ping rtt threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping rtt std dev threshold exceeded trap	Juniper ping rtt std dev threshold exceeded	Juniper ping rtt std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping rtt jitter threshold exceeded trap	Juniper ping rtt jitter threshold exceeded	Juniper ping rtt jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping egress threshold exceeded trap	Juniper ping egress threshold exceeded	Juniper ping egress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping egress std dev threshold exceeded trap	Juniper ping egress std dev threshold exceeded	Juniper ping egress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper ping egress jitter threshold exceeded trap	Juniper ping egress jitter threshold exceeded	Juniper ping egress jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping ingress threshold exceeded trap	Juniper ping ingress threshold exceeded	Juniper ping ingress threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping ingress std dev threshold exceeded trap	Juniper ping ingress std dev threshold exceeded	Juniper ping ingress std dev threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper ping ingress jitter threshold exceeded trap	Juniper ping ingress jitter threshold exceeded	Juniper ping ingress jitter threshold exceeded	N	IManagedElement	F	F	F	0	T	maj	F	T	F	AD AC	Quality of Service
Juniper bgp M2 established trap	Juniper bgp M2 established	Juniper bgp M2 established	bgp neighbors	IMpBgp	F	F	F	0	F	clr	F	T	F	AD AC	Communications
Juniper bgp M2 backward transition trap	Juniper bgp M2 established	Juniper bgp M2 backward transition	bgp neighbors	IMpBgp	F	F	F	0	T	maj	F	T	F	AD AC	Communications
Juniper Cold start trap	Juniper cold start trap	Juniper cold start trap	N	IManagedElement	F	F	T	19000	F	info	T	T	T	AD MC	Equipment
Juniper Warm start trap	Juniper warm start trap	Juniper warm start trap	N	IManagedElement	F	F	F	0	F	min	T	T	F	AD MC	Equipment

Table 11-53 JCS V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Line down trap	Juniper line down trap	Juniper line down trap	ip interface oper status	IIPInter face	F	T	F	0	T	maj	F	T	T	AD AC	Communications
Juniper Line up trap	Juniper line down trap	Juniper line up trap	ip interface oper status	IIPInter face	F	F	F	0	F	clr	F	T	T	AD AC	Communications
Juniper SNMP authentication failure	Juniper snmp authentication failure	Juniper snmp authentication failure	N	IManagedElement	F	T	F	0	F	info	F	T	F	AD MC	Processing error
Juniper OSPF Number of LSAs approaching overflow trap	juniper-ospf-lsdb-approaching-overflow	juniper-ospf-lsdb-approaching-overflow	N	IManagedElement	F	T	F	0	F	min	T	T	F	AD MC	Quality of Service
Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap	juniper-ospf-lsdb-overflow	juniper-ospf-lsdb-overflow	N	IManagedElement	F	T	F	0	F	info	F	T	F	AD MC	Quality of Service

Juniper JCS-Series V2 Traps Registry Parameters

Table 11-54 lists the associated event types, event subtypes, and Cisco ANA registry parameters for the JCS-series V1 traps shown in Table 11-24.

Table 11-54 JCS V2 Traps Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper fan ok trap	Juniper fr dlci status change trap	juniper fr dlci status invalid trap	N	IManaged Element	T	F	F	0	F	maj	F	T	F	ADAC	Communications
juniper over temperature Trap	Juniper fr dlci status change trap	juniper fr dlci status active trap	N	IManaged Element	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper temperature ok trap	Juniper fr dlci status change trap	juniper fr dlci status inactive trap	N	IManaged Element	T	F	F	0	F	maj	F	T	F	ADAC	Communications
juniper redundancy switch over Trap	Juniper ospf if state down	juniper ospf if state down	N	IIPInterface	F	T	T	0	T	min	F	T	T	ADAC	Communications
juniper fru removal Trap	Juniper ospf if state down	juniper ospf if state up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
juniper fru insertion Trap	Juniper ospf virtual if state down	juniper ospf virtual if state down	N	IManaged Element	F	T	T	0	T	min	F	T	T	ADAC	Communications
Juniper fru power off Trap	Juniper ospf virtual if state down	juniper ospf virtual if state up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications
Juniper fru power on Trap	Juniper ospf neighbor state down	juniper ospf neighbor state down	N	IManaged Element	T	T	T	0	T	maj	F	T	T	ADAC	Communications

Table 11-54 JCS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper fru failed Trap	Juniper ospf neighbor state down	juniper ospf neighbor state up	N	IManaged Element	F	F	F	0	F	clr	F	T	T	ADAC	Communications
juniper fru ok Trap	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-down	N	IIPInterface	T	T	T	0	T	min	T	T	T	ADAC	Communications
juniper Sp svc set zone entered trap	Juniper-ospf-virtual-neighbor-state-changed	Juniper-ospf-virtual-neighbor-state-up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
juniper Sp svc set zone exited trap	Juniper-ospf-if-config-err	Juniper-ospf-if-config-err	N	IIPInterface	F	T	F	0	T	wrn	T	T	F	ADAC	Processing error
juniper Sp svc set cpu exceeded trap	Juniper-ospf-virtual-if-config-err	Juniper-ospf-virtual-if-config-err	N	IManaged Element	F	T	F	0	F	min	F	T	F	ADMC	Processing error
juniper Sp svc set cpu ok trap	Juniper-ospf-if-authentic-fail	Juniper-ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	ADMC	Processing error
juniper Rmon alarm get failure trap	Juniper-ospf-virtual-if-authentic-fail	Juniper-ospf-virtual-if-authentic-fail	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	ADMC	Processing error
juniper Rmon get ok trap	Juniper-ospf-if-bad-packet	Juniper-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	info	F	T	F	ADAC	Communications
juniper Ldp Lsp Up trap	Juniper-ospf-virtual-if-bad-packet	Juniper-ospf-virtual-if-bad-packet	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
juniper Ldp Lsp Down trap	Juniper-ospf-if-packet-retransmit	Juniper-ospf-if-packet-retransmit	N	IProfileContainer (OSPF)	F	T	F	0	T	info	F	T	F	ADAC	Communications

Table 11-54 JCS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper ldp session up trap	Juniper-ospf-virtual-if-packet-retransmit	Juniper-ospf-virtual-if-packet-retransmit	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
juniper ldp session down trap	Juniper-ospf-new-lsa-originated	Juniper-ospf-new-lsa-originated	N	IManaged Element	F	T	F	0	T	info	F	T	F	ADAC	Communications
juniper Cm cfg change trap	Juniper-ospf-lsa-reached-maxage	Juniper-ospf-lsa-reached-maxage	N	IManaged Element	F	F	F	0	F	info	F	T	F	ADMC	Communications
juniper Cm rescue change trap	Juniper bgp trap	juniper bgp down trap	N	IBgpNeighbourEntry	F	T	T	0	T	maj	F	T	T	ADAC	Communications
juniper sonet alarm set trap	Juniper bgp trap	Juniper bgp established trap	N	IBgpNeighbourEntry	F	F	F	0	F	clr	F	T	T	ADAC	Communications
juniper sonet alarm cleared trap	juniper-new-root-stp-trap	juniper-new-root-stp-trap	N	IManaged Element	F	T	F	0	F	wrn	T	T	F	ADMC	Communications
juniper PMon overload set trap	Juniper-Spanning-Tree-Topology-Change-Trap	Juniper-Spanning-Tree-Topology-Change	N	IManaged Element	F	F	F	0	F	wrn	F	T	T	ADMC	Communications
juniper PMon overload cleared trap	Juniper Entity table configuration changed	Juniper Entity table configuration changed	N	IManaged Element	F	F	T	0	F	info	F	T	F	ADMC	Processing error

Table 11-54 JCS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper collector unavailable dest trap	juniper mpls Lsp Down	juniper mpls Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEP roperities	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper collector unavailable dest cleared trap	juniper mpls Lsp Down	juniper mpls Lsp Down	label switching table, mpls-ldp-peers, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEP roperities	F	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper collector unsuccessful transfer trap	juniper mpls Lsp Change	juniper mpls Lsp Change	label switching table, mpls-ldp-peers	ILse	F	F	F	0	T	info	F	T	F	ADAC	Communications

Table 11-54 JCS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper collector flow overload trap	juniper mpls lsp path down	juniper mpls lsp path down	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEP roperities	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper collector flow overload cleared trap	juniper mpls lsp path down	juniper mpls lsp path up	label switching table, mpls interfaces, mpls traffic engineering tunnel information	IMplsTEP roperities	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper collector memory unavailable trap	juniper aps event switch over	juniper aps event switch over	N	IManaged Element	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper collector memory available trap	juniper aps event mode mismatch	juniper aps event mode mismatch	N	IManaged Element	F	F	F	0	F	maj	F	T	F	ADMC	Communications
juniper collector ftp switch over trap	juniper aps event channel mismatch	juniper aps event channel mismatch	N	IManaged Element	F	F	F	0	F	maj	F	T	F	ADMC	Communications
juniper ping rtt threshold exceeded trap	juniper aps event psbf	juniper aps event psbf	N	IManaged Element	F	F	F	0	T	maj	F	T	F	ADAC	Communications

Table 11-54 JCS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
juniper ping rtt std dev threshold exceeded trap	juniper aps event feplf	juniper aps event feplf	N	IManaged Element	F	F	F	0	T	maj	F	T	F	ADAC	Communications
juniper ping rtt jitter threshold exceeded trap	juniper vpn if down	juniper vpn if up	N	IVrf	F	F	F	0	F	clr	F	T	F	ADAC	Communications
juniper ping egress threshold exceeded trap	juniper vpn if down	juniper vpn if down	N	IVrf	F	T	F	0	T	maj	F	T	F	ADAC	Communications
juniper ping egress std dev threshold exceeded trap	juniper power supply failure	juniper power supply failure	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper ping egress jitter threshold exceeded trap	juniper power supply failure	juniper power supply ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper ping ingress threshold exceeded trap	juniper fru offline	juniper fru offline	card status	IModule	F	T	F	0	T	maj	F	T	F	ADAC	Equipment
juniper ping ingress std dev threshold exceeded trap	juniper fru offline	juniper fru online	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
juniper ping ingress jitter threshold exceeded trap	juniper fru check	juniper fru check	card status	IModule	F	T	F	0	T	info	F	T	F	ADAC	Equipment
juniper bgp M2 established trap	juniper fan failure	juniper fan failure	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
juniper bgp M2 backward transition trap	juniper fan failure	juniper fan ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
Juniper Cold start trap	juniper over temperature	juniper over temperature	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Environmental

Table 11-54 JCS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
Juniper Warm start trap	juniper over temperature	juniper temperature ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Environmental
Juniper Line down trap	juniper redundancy switch over	juniper redundancy switch over	card status	IModule	F	T	F	0	F	info	T	T	F	ADMC	Equipment
Juniper Line up trap	juniper fru removal	juniper fru removal	physical command	IModule	F	T	F	0	T	maj	F	T	T	ADAC	Equipment
Juniper SNMP authentication failure	juniper fru removal	juniper fru insertion	physical command	IModule	F	F	F	0	F	clr	F	T	T	ADAC	Equipment
Juniper OSPF Number of LSAs approaching overflow trap	juniper fru power off	juniper fru power off	card status	IModule	F	T	F	0	F	maj	T	T	T	ADAC	Equipment
Juniper OSPF Number of LSAs exceeded ospfExtLsdbLimit trap	juniper fru power off	juniper fru power on	card status	IModule	F	F	F	0	F	clr	F	T	T	ADAC	Equipment
mm Trap TempC Trap	juniper fru failed	juniper fru failed	card status	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Equipment
mm Trap Mffc Trap	juniper fru failed	juniper fru ok	card status	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
mm Trap PsC Trap	juniper Sp svc set zone entered	juniper Sp svc set zone entered	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications
mm Trap HdC Trap	juniper Sp svc set zone entered	juniper Sp svc set zone exited	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications
mm Trap Sffc Trap	juniper Sp svc set cpu exceeded	juniper Sp svc set cpu exceeded	N	IModule	F	T	F	0	F	maj	T	T	F	ADAC	Communications

Table 11-54 JCS V2 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
mm Trap Msc Trap	juniper Sp svc set cpu exceeded	juniper Sp svc set cpu ok	N	IModule	F	F	F	0	F	clr	T	T	F	ADAC	Communications
mm Trap FanC Trap	juniper Rmon alarm get failure	juniper Rmon alarm get failure	N	IManaged Element	F	F	F	0	T	maj	F	T	F	ADAC	Communications
mm Trap Sys InvS Trap	juniper Rmon alarm get failure	juniper Rmon get ok	N	IManaged Element	F	F	F	0	F	clr	F	T	F	ADAC	Communications
mm Trap Pwr DOS Trap	juniper Ldp Lsp Down	juniper Ldp Lsp Up	label switching table, mpls-ldp-peers, mpls interfaces	ILse	F	F	F	0	F	clr	F	T	F	ADAC	Communications

RAD ACE V1 Traps Registry Parameters

Table 11-55 lists the associated event types, event subtypes, and Prime Network registry parameters for the RAD ACE V1 traps shown in Table 11-25.

Table 11-55 RAD ACE V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad Cold start trap	rad Cold start trap	rad Cold start trap	N	IManage dElement	F	F	T	190000	T	info	T	T	F	ADAC	Equipment
rad link down trap	rad-link-down-v1	rad-link-down-v1	N	IPhysical Layer	F	T	T	0	F	maj	T	T	T	ADAC	Communications
rad link up trap	rad-link-down-v1	rad-link-up-v1	N	IPhysical Layer	F	F	F	0	F	clr	F	T	T	ADAC	Communications
rad Agent status normal	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Cleared	N	IManage dElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad Agent status change trap minor	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Minor	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad Agent status change trap major	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Major	N	IManage dElement	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad tftp Status Change Trap	rad-tftp-Status-ChangeTrap	rad-tftp-Status-ChangeTrap	N	IManage dElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad authentication failure v1	rad-authentication-failure-v1	rad-authentication-failure-v1	N	IManage dElement	F	F	F	0	T	min	T	T	F	ADMC	Processing error
rad agent Fan Failure Trap On	rad agent FanFailure Trap	rad agent FanFailure Trap failure	N	IModule	F	F	F	0	F	maj	T	T	F	ADAC	Equipment

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad agent Fan Failure Trap Off	rad agent FanFailure Trap	rad agent FanFailure Trap recovery	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
rad license update trap	rad license update trap	rad license update trap	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADMC	Communications
rad agent clksrc state change trap	rad agent ClkSrcState ChangeTrap	rad agent ClkSrcState ChangeTrap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad agent ClkSrc Frequency AlarmTrap On	rad-agent-ClkSrc-Frequency-AlarmTrap	rad-agent-ClkSrc-Frequency-AlarmTrap-On	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad agent ClkSrc Frequency AlarmTrap Off	rad-agent-ClkSrc-Frequency-AlarmTrap	rad-agent-ClkSrc-Frequency-AlarmTrap-Off	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad agent upload data trap	rad agent upload data trap	rad agent upload data trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad agent self test result failed	rad-agent-SelfTest-Result-ChangeTrap	rad-SelfTest-Result-Failed	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad agent self test result passed	rad-agent-SelfTest-Result-ChangeTrap	rad-agent-SelfTest-Result-Passed	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad prt Status Un-plugged	rad-prt-StatusChange-Trap	rad-prt-StatusChange-Un-plugged	N	IPhysical Layer	F	F	F	0	F	info	T	T	F	ADAC	Equipment

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad prt Status plugged	rad-prt-StatusChange-Trap	rad-prt-StatusChange-plugged	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
rad atm AceAlarm LOS On	rad-atm-AceAlarm-LOS	rad-atm-AceAlarm-LOS-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm LOS Off	rad-atm-AceAlarm-LOS	rad-atm-AceAlarm-LOS-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm LOF On	rad-atm-AceAlarm-LOF	rad-atm-AceAlarm-LOF-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm LOF Off	rad-atm-AceAlarm-LOF	rad-atm-AceAlarm-LOF-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm LCD On	rad-atm-AceAlarm-LCD	rad-atm-AceAlarm-LCD-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm LCD Off	rad-atm-AceAlarm-LCD	rad-atm-AceAlarm-LCD-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm LineAIS On	rad-atm-AceAlarm-LineAIS	rad-atm-AceAlarm-LineAIS-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm LineAIS Off	rad-atm-AceAlarm-LineAIS	rad-atm-AceAlarm-LineAIS-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm LineRDI On	rad-atm-AceAlarm-LineRDI	rad-atm-AceAlarm-LineRDI-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad atm AceAlarm LineRDI Off	rad-atm-AceAlarm-LineRDI	rad-atm-AceAlarm-LineRDI-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm LineFEBE On	rad-atm-AceAlarm-LineFEBE	rad-atm-AceAlarm-LineFEBE-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm LineFEBE Off	rad-atm-AceAlarm-LineFEBE	rad-atm-AceAlarm-LineFEBE-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm VpAIS Reception On	rad-atm-AceAlarm-VpAIS-Reception	rad-atm-AceAlarm-VpAIS-Reception-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad atm AceAlarm VpAIS Reception Off	rad-atm-AceAlarm-VpAIS-Reception	rad-atm-AceAlarm-VpAIS-Reception-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm VcAIS Reception On	rad-atm-AceAlarm-VcAIS-Reception	rad-atm-AceAlarm-VcAIS-Reception-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad atm AceAlarm VcAIS Reception Off	rad-atm-AceAlarm-VcAIS-Reception	rad-atm-AceAlarm-VcAIS-Reception-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm VcAIS Reception On	rad-atm-AceAlarm-VpRDI-Reception	rad-atm-AceAlarm-VpRDI-Reception-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad atm AceAlarm VcAIS Reception Off	rad-atm-AceAlarm-VpRDI-Reception	rad-atm-AceAlarm-VpRDI-Reception-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad atm AceAlarm VcRDI Reception On	rad-atm-AceAlarm-VcRDI-Reception	rad-atm-AceAlarm-VcRDI-Reception-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad atm AceAlarm VcRDI Reception Off	rad-atm-AceAlarm-VcRDI-Reception	rad-atm-AceAlarm-VcRDI-Reception-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm VpContinuity Loss On	rad-atm-AceAlarm-VpContinuity-Loss	rad-atm-AceAlarm-VpContinuity-Loss-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad atm AceAlarm VpContinuity Loss Off	rad-atm-AceAlarm-VpContinuity-Loss	rad-atm-AceAlarm-VpContinuity-Loss-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm VcContinuity Loss On	rad-atm-AceAlarm-VcContinuity-Loss	rad-atm-AceAlarm-VcContinuity-Loss-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad atm AceAlarm VcContinuity Loss Off	rad-atm-AceAlarm-VcContinuity-Loss	rad-atm-AceAlarm-VcContinuity-Loss-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm VpLoopback On	rad-atm-AceAlarm-VpLoopback	rad-atm-AceAlarm-VpLoopback-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad atm AceAlarm VpLoopback Off	rad-atm-AceAlarm-VpLoopback	rad-atm-AceAlarm-VpLoopback-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm VcLoopback On	rad-atm-AceAlarm-VcLoopback	rad-atm-AceAlarm-VcLoopback-On	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADAC	Communications

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad atm AceAlarm VcLoopback Off	rad-atm-AceAlarm-VcLoopback	rad-atm-AceAlarm-VcLoopback-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atmIma GroupStatus ChangeTrap	rad-atmIma-GroupStatus-ChangeTrap	rad-atmIma-GroupStatus-ChangeTrap	N	ILogicalL ayer	F	F	F	0	T	min	T	T	F	ADMC	Communications
rad agent PowerFailure Trap failure	rad agent PowerFailure Trap	rad-agent -Power-F ailure	N	IModule	F	F	F	0	F	maj	T	T	F	ADAC	Equipment
rad agent PowerFailure Trap recovery	rad agent PowerFailure Trap	rad-agent -Power-F ailure-rec overy	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
rad MPLS LDP session up Trap	rad-mpls-LdpSession-Down	rad-mpls-LdpSession-up	N	ILogicalL ayer	F	T	F	0	T	clr	F	T	T	ADAC	Communications
rad MPLS LDP session down Trap	rad-mpls-LdpSession-Down	rad-mpls-LdpSession-Down	N	ILogicalL ayer	F	T	T	0	T	min	F	T	T	ADAC	Communications
rad bfd Session Up	rad-bfd-Sess-Down	rad-bfd-Sess-Up	N	IManage dElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad bfd Session Down	rad-bfd-Sess-Down	rad-bfd-Sess-Down	N	IManage dElement	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad Pseudo wire tunnel up	rad-pw-Up	rad-pw-Up	N	ILogicalL ayer	F	F	F	0	F	clr	F	T	T	ADAC	Communications
rad Pseudo wire tunnel down	rad-pw-Down	rad-pw-Down	N	ILogicalL ayer	F	T	F	0	F	min	T	T	T	ADAC	Communications

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad adslAturRateChange Trap	rad-adslAtur-RateChange-Trap	rad-adslAtur-RateChange-Trap	N	IPhysical Layer	F	F	F	0	F	info	T	T	F	ADAC	Communications
rad atm AceAlarm SLM Off	rad-atm-AceAlarm-SLM	rad-atm-AceAlarm-SLM-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm SLM On	rad-atm-AceAlarm-SLM	rad-atm-AceAlarm-SLM-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm LOP Off	rad-atm-AceAlarm-LOP	rad-atm-AceAlarm-LOP-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm LOP On	rad-atm-AceAlarm-LOP	rad-atm-AceAlarm-LOP-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm PathAIS Off	rad-atm-AceAlarm-PathAIS	rad-atm-AceAlarm-PathAIS-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm PathAIS On	rad-atm-AceAlarm-PathAIS	rad-atm-AceAlarm-PathAIS-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm PathRDI Off	rad-atm-AceAlarm-PathRDI	rad-atm-AceAlarm-PathRDI-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm PathRDI On	rad-atm-AceAlarm-PathRDI	rad-atm-AceAlarm-PathRDI-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm SectionBIP Off	rad-atm-AceAlarm-SectionBIP	rad-atm-AceAlarm-SectionBIP-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad atm AceAlarm SectionBIP On	rad-atm-AceAlarm-SectionBIP	rad-atm-AceAlarm-SectionBIP-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm LineBIP Off	rad-atm-AceAlarm-LineBIP	rad-atm-AceAlarm-LineBIP-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm LineBIP On	rad-atm-AceAlarm-LineBIP	rad-atm-AceAlarm-LineBIP-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm PathBIP Off	rad-atm-AceAlarm-PathBIP	rad-atm-AceAlarm-PathBIP-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm PathBIP On	rad-atm-AceAlarm-PathBIP	rad-atm-AceAlarm-PathBIP-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad atm AceAlarm PathFEBE Off	rad-atm-AceAlarm-PathFEBE	rad-atm-AceAlarm-PathFEBE-Off	N	IPhysical Layer	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad atm AceAlarm PathFEBE On	rad-atm-AceAlarm-PathFEBE	rad-atm-AceAlarm-PathFEBE-On	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad agent Station Clock Failure	rad-agent-StationClk-FailureTrap	rad-agent-StationClk-Failure	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Equipment
rad agent Station Clock Failure recovery	rad-agent-StationClk-Failure-recovery	rad-agent-StationClk-Failure-recovery	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
rad agent Current Clock State Change Trap	rad-agent-CurrClkState-ChangeTrap	rad-agent-CurrClkState-ChangeTrap	N	IManagedElement	F	F	F	0	T	info	F	T	F	ADAC	Communications

Table 11-55 RAD ACE V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad dot3Oam Oper Status Change Trap	rad-dot3 Oam-OperStatus Change-Trap	rad-dot3 Oam-OperStatusChange-Trap	N	IPhysical Layer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad dot3Oam Peer Event Trap	rad-dot3 Oam-PeerEvent-Trap	rad-dot3 Oam-PeerEvent-Trap	N	IPhysical Layer	F	F	F	0	F	min	T	T	F	ADMC	Communications
rad hard Sync Start	rad-hard-Sync-Start	rad-hard-Sync-Start	N	IManagedElement	F	F	F	0	F	info	T	T	F	ADAC	Communications
rad hard Sync End	rad-hard-Sync-End	rad-hard-Sync-End	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications

RAD ETX 204A V1 Traps Registry Parameters

Table 11-56 lists the associated event types, event subtypes, and Prime Network registry parameters for the RAD ETX 204AV1 traps shown in Table 11-26.

Table 11-56 RAD ETX 204A V1 Traps Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad Cold start trap	rad Cold start trap	rad Cold start trap	N	IManagedElement	F	F	T	2E+05	F	info	T	T	F	ADMC	Equipment
rad link down trap	rad-link-down-v1	rad-link-down-v1	N	IPhysicalLayer	F	T	T	0	F	maj	T	T	T	ADAC	Communications

Table 11-56 RAD ETX 204A V1 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad link up trap	rad-link-down-v1	rad-link-up-v1	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	T	ADAC	Communications
rad Agent status normal	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Cleared	N	IManagedElement	F	F	F	0	F	clr	F	T	F	ADAC	Communications
rad Agent status change trap minor	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Minor	N	IManagedElement	F	F	F	0	F	min	T	T	F	ADAC	Communications
rad Agent status change trap major	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Major	N	IManagedElement	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad tftp Status Change Trap	rad-tftp-Status-ChangeTrap	rad-tftp-Status-ChangeTrap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad authentication failure v1	rad-authentication-failure-v1	rad-authentication-failure-v1	N	IManagedElement	F	F	F	0	T	min	T	T	F	ADAC	Processing error
rad prt Status Un-plugged	rad-prt-StatusChange-Trap	rad-prt-StatusChange-Un-plugged	N	IPhysicalLayer	F	F	F	0	F	info	T	T	F	ADAC	Equipment
rad prt Status plugged	rad-prt-StatusChange-Trap	rad-prt-StatusChange-plugged	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
rad agent upload data trap	rad agent upload data trap	rad agent upload data trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad agent FanFailure Trap failure	rad agent FanFailure Trap	rad agent FanFailure Trap failure	N	IModule	F	F	F	0	F	maj	T	T	F	ADAC	Equipment
rad agent FanFailure Trap recovery	rad agent FanFailure Trap	rad agent FanFailure Trap recovery	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment

Table 11-56 RAD ETX 204A V1 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad agent PowerFailure Trap failure	rad agent PowerFailure Trap	rad-agent-Power-Failure	N	IModule	F	F	F	0	F	maj	T	T	F	ADAC	Equipment
rad agent PowerFailure Trap recovery	rad agent PowerFailure Trap	rad-agent-Power-Failure-recovery	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
rad rising Alarm Trap	rad-rising-Alarm-Trap	rad-rising-Alarm-Trap	N	IManagedElement	F	F	F	0	T	wrn	F	T	F	ADAC	Communications
rad falling Alarm Trap	rad-falling-Alarm-Trap	rad-falling-Alarm-Trap	N	IManagedElement	F	F	F	0	T	wrn	F	T	F	ADAC	Communications
rad dot3Oam Oper Status Change Trap	rad-dot3Oam-OperStatusChange-Trap	rad-dot3Oam-OperStatusChange-Trap	N	IPhysicalLayer	F	F	F	0	T	maj	T	T	F	ADAC	Communications
rad dot3Oam PeerEvent Trap	rad-dot3Oam-PeerEvent-Trap	rad-dot3Oam-PeerEvent-Trap	N	IPhysicalLayer	F	F	F	0	T	min	T	T	F	ADAC	Communications
rad agn Temp Threshold Trap	rad-agn-Temp-Threshold-Trap	rad-agn Temp Threshold-Trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Quality of Service
rad csm DomainStateChange Trap	rad-csm-DomainStateChange-Trap	rad-csm-DomainStateChange-Trap	N	IManagedElement	F	F	F	0	T	info	F	T	F	ADAC	Communications
rad csm DomainStateChange Trap	rad-csm-DomainStationStateChange-Trap	rad-csm-DomainStationStateChange-Trap-locked	N	IManagedElement	F	F	F	0	T	info	F	T	F	ADAC	Communications
rad csm DomainStateChange Trap	rad-csm-DomainStationStateChange-Trap	rad-csm-DomainStationStateChange-Trap-unlocked	N	IManagedElement	F	F	F	0	T	info	F	T	F	ADAC	Communications

Table 11-56 RAD ETX 204A V1 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad csm Source StatusChange Trap Cleared	rad-csm-SourceStatusChange-Trap	rad-csm-SourceStatusChange-Trap	N	IManagedElement	F	F	F	0	F	clr	T	T	F	ADAC	Communications
rad eth OamCfm Defect Condition Trap	rad-eth-OamCfm-Defect-Condition-Trap	rad-eth-OamCfm-Defect-Condition-Trap	N	IPhysicalLayer	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad successful Login Trap	rad-successful-L login-Trap	rad-successful Login Trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Processing error
rad failed Login Trap	rad-failed-Login-Trap	rad-failed Login Trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Processing error

RAD IPmux-4L V1 Traps Registry Parameters

Table 11-57 lists the associated event types, event subtypes, and Prime Network registry parameters for the RAD IPmux-4L V1 traps shown in Table 11-27.

Table 11-57 RAD IPmux-4L V1 Traps Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad cold start trap	rad Cold start trap	rad Cold start trap	N	IManagedElement	F	F	T	2E+05	T	info	T	T	F	ADAC	Equipment
rad link down trap	rad-link-down-v1	rad-link-down-v1	N	IPhysicalLayer	F	T	T	0	F	maj	T	T	T	ADAC	Communications
rad link up trap	rad-link-down-v1	rad-link-up-v1	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	T	ADAC	Communications
rad tftp Status Change Trap	rad-tftp-Status-ChangeTrap	rad-tftp-Status-ChangeTrap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad authentication failure v1	rad-authentication-failure-v1	rad-authentication-failure-v1	N	IManagedElement	F	F	F	0	T	min	T	T	F	ADMC	Processing error
rad warm start trap	rad-war-m-start-v1	rad-warm-start-v1	N	IPhysicalLayer	F	F	F	0	T	min	T	T	F	ADMC	Communications
rad dacs Mux Alarms Trap	rad-dacs-Mux-Alarms-Trap	rad-dacs-Mux-Alarms-Trap	N	IManagedElement	F	F	F	0	T	maj	T	T	F	ADAC	Communications
rad bundle Connection Status Down	rad-bundle-Connection-Status-Trap	rad-bundle-Connection-Status-Down	N	IPhysicalLayer	F	F	F	0	F	maj	T	T	F	ADAC	Communications
rad bundle Connection Status Up	rad-bundle-Connection-Status-Trap	rad-bundle-Connection-Status-Up	N	IPhysicalLayer	F	F	F	0	F	clr	F	T	F	ADAC	Communications

RAD LA-210 V1 Traps Registry Parameters

Table 11-58 lists the associated event types, event subtypes, and Prime Network registry parameters for the RAD LA-210 V1 traps shown in Table 11-28.

Table 11-58 RAD LA-210 V1 Traps Registry Parameters

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad cold start trap	rad Cold start trap	rad Cold start trap	N	IMana gedEl ement	F	F	T	2 E + 0 5	T	info	T	T	F	ADAC	Equip ment
rad link down trap	rad-link-down-v1	rad-link-down-v1	N	IPhysi calLa yer	F	T	T	0	F	maj	T	T	T	ADAC	Comm unicati ons
rad link up trap	rad-link-down-v1	rad-link-up-v1	N	IPhysi calLa yer	F	F	F	0	F	clr	F	T	T	ADAC	Comm unicati ons
rad Agent status normal	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Cleared	N	IMana gedEl ement	F	F	F	0	F	clr	F	T	F	ADAC	Comm unicati ons
rad Agent status change trap minor	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Minor	N	IMana gedEl ement	F	F	F	0	F	min	T	T	F	ADAC	Comm unicati ons
rad Agent status change trap major	rad-agent-Status-ChangeTrap	rad-agent-Status-ChangeTrap-Major	N	IMana gedEl ement	F	F	F	0	F	maj	T	T	F	ADAC	Comm unicati ons
rad tftp Status Change Trap	rad-tftp-Status-ChangeTrap	rad-tftp-Status-ChangeTrap	N	IMana gedEl ement	F	F	F	0	T	info	T	T	F	ADAC	Comm unicati ons
rad authentication failure v1	rad-authentication-failure-v1	rad-authentication-failure-v1	N	IMana gedEl ement	F	F	F	0	T	min	T	T	F	ADAC	Process ing error
rad agent PowerFailure Trap failure	rad agent PowerFailure Trap	rad-agent-Power-Failure	N	IMod ule	F	F	F	0	F	maj	T	T	F	ADAC	Equip ment

Table 11-58 RAD LA-210 V1 Traps Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
rad agent PowerFailure Trap recovery	rad agent PowerFailure Trap	rad-agent-Power-Failure-recovery	N	IModule	F	F	F	0	F	clr	F	T	F	ADAC	Equipment
rad agent upload data trap	rad agent upload data trap	rad agent upload data trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad rising Alarm Trap	rad-rising-Alarm-Trap	rad-rising-Alarm-Trap	N	IManagedElement	F	F	F	0	T	wrn	F	T	F	ADAC	Communications
rad falling Alarm Trap	rad-falling-Alarm-Trap	rad-falling-Alarm-Trap	N	IManagedElement	F	F	F	0	T	wrn	F	T	F	ADAC	Communications
rad hds12Shds1 Loop Attenuation Crossing Trap	rad-hds12Shds1-Loop-Attenuation-Crossing-Trap	rad-hds12Shds1-Loop-Attenuation-Crossing-Trap	N	IPhysicalLayer	F	F	F	0	T	cri	T	T	F	ADAC	Communications
rad hds12Shds1 SNR Margin Crossing Trap	rad-hds12Shds1-SNR-Margin-Crossing-Trap	rad-hds12Shds1-SNR-Margin-Crossing-Trap	N	IPhysicalLayer	F	F	F	0	T	cri	T	T	F	ADAC	Communications
rad enrollment Trap	rad-enrollment-Trap	rad enrollment Trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications
rad eth OamCfm Defect Condition Trap	rad-eth-OamCfm-DefectCondition-Trap	rad eth OamCfm Defect Condition Trap	N	IManagedElement	F	F	F	0	T	info	T	T	F	ADAC	Communications

Tellabs V1 Traps Registry Parameters

Table 11-59 lists the associated event types, event subtypes, and Prime Network registry parameters for the Tellabs V1 traps shown in Table 11-29.

Table 11-59 Tellabs V1 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs OSPF virtual interface state changed to Down	tellabs ospf virtual if state down	tellabs ospf virtual if state down	N	IManagedElement	F	T	T	0	F	min	F	T	T	ADM C	Communications
tellabs OSPF neighbor state down	tellabs ospf neighbor state down	tellabs ospf neighbor state down	N	IIPInterface	T	T	T	0	F	maj	F	T	T	ADA C	Communications
tellabs OSPF neighbor state up	tellabs ospf neighbor state down	tellabs ospf neighbor state down	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADA C	Communications
tellabs OSPF virtual neighbor state down	tellabs ospf-virtual-neighbor-state-change-d	tellabs ospf-virtual-neighbor-state-change-d	N	IOspfEntry	T	T	T	0	F	min	T	T	T	ADA C	Communications
tellabs OSPF virtual neighbor state up	tellabs ospf-virtual-neighbor-state-change-d	tellabs ospf-virtual-neighbor-state-change-d	N	IOspfEntry	F	F	F	0	F	clr	F	T	T	ADA C	Communications
tellabs OSPF interface configuration error	tellabs ospf-if-config-err	tellabs ospf-if-config-err	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error
tellabs OSPF virtual interface configuration error	tellabs ospf-virtual-if-config-err	tellabs ospf-virtual-if-config-err	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Processing error
tellabs OSPF interface authentication failure	tellabs ospf-if-authentic-fail	tellabs ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error

Table 11-59 Tellabs V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs OSPF virtual interface authentication failure	tellabs ospf-virtual-if-authentic-fail	tellabs ospf-virtual-if-authentic-fail	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error
tellabs OSPF bad packet received	tellabs ospf-if-bad-packet	tellabs ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF bad packet received on virtual interface	tellabs ospf-virtual-if-bad-packet	tellabs ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF packet retransmitted	tellabs ospf-if-packet-retransmit	tellabs ospf-if-packet-retransmit	N	IIPInterface	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF packet retransmitted on virtual interface	tellabs ospf-virtual-if-packet-retransmit	tellabs ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF new LSA originated	tellabs ospf-new-lsa-originated	tellabs ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF LSA aged to MaxAge	tellabs ospf-lsa-reached-maxage	tellabs ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs OSPF interface state changed to Down	tellabs ospf if state down	tellabs ospf if state down	N	IIPInterface	F	T	T	0	F	info	F	T	T	ADA C	Communications
tellabs OSPF interface state changed to Up	tellabs ospf if state down	tellabs ospf if state down	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADA C	Communications

Table 11-59 Tellabs V1 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp established trap with remote peerIP %peerAddress%	tellabs bgp trap	tellabs bgp established trap	bgp-process-state, bgp neighbours	IMpBgp	F	F	F	0	T	clr	F	T	T	ADAC	Communications
tellabs bgp down trap with remote peerIP %peerAddress%	tellabs bgp trap	tellabs bgp trap	bgp-process-state, bgp neighbours	IMpBgp	F	T	T	0	T	maj	F	T	T	ADAC	Communications
tellabs new root trap	tellabs new root trap	tellabs new root trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Communications
tellabs Spanning Tree Topology Changed	tellabs Spanning-Tree-Topology-Change-Trap	tellabs Spanning-Tree-Topology-Change-Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADMC	Communications
tellabs Entity table configuration changed	tellabs Entity table configuration changed	tellabs Entity table configuration changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	ADMC	Processing error

Tellabs V2 Traps Registry Parameters

Table 11-60 lists the associated event types, event subtypes, and Prime Network registry parameters for the Tellabs V2 traps shown in Table 11-30.

Table 11-60 Tellabs V2 Trap Registry Parameters

Short Description	Event Type	Event Subtype	Expedited Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs switchover DbChange Trap	tellabs switchover DbChange Trap	tellabs switchover DbChange Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs node Sw Ver Switch DbChange Trap	tellabs nodeSwVerSwitchDbChange Trap	tellabs nodeSwVerSwitchDbChange Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs node Switch FabDegrade trap	tellabs nodeSwitchFabDegrade Trap	tellabs nodeSwitchFabDegrade Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs node Upgrade End DbChange trap	tellabs nodeUpgradeEndDbChange Trap	tellabs nodeUpgradeEndDbChange Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs actSysClk Change Trap	tellabs actSysClk Change Trap	tellabs actSysClk Change Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs sysClk Failed Trap	tellabs sysClk Failed Trap	tellabs sysClk Failed Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs temp Exceeded Trap	tellabs temp Exceeded Trap	tellabs temp Exceeded Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Environmental
tellabs i2c Failure Trap	tellabs i2c Failure Trap	tellabs i2c Failure Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mgmtIp Up Trap	tellabs mgmtIp Up Trap	tellabs mgmtIp Up Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ntpAdminChangeDbChange Trap	tellabs ntpAdminChangeDbChange Trap	tellabs ntpAdminChangeDbChange Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs panel Unplugged Trap	tellabs panel Unplugged Trap	tellabs panel Unplugged Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs fan Fail Trap	tellabs fan Fail Trap	tellabs fan Fail Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs fan Unplug Trap	tellabs fan Unplug Trap	tellabs fan Unplug Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs power Outage Trap	tellabs power Outage Trap	tellabs power Outage Trap	N	IManagedElement	F	T	F	0	F	critical	F	T	F	ADA C	Equipment
tellabs power Failure Trap	tellabs power Failure Trap	tellabs power Failure Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card inserted trap	tellabs card inserted trap	tellabs card inserted trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card Removed Trap	tellabs card inserted trap	tellabs card Removed Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card AdminStChanged Trap	tellabs card AdminStChanged Trap	tellabs card AdminStChanged Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card Mismatched Trap	tellabs card Mismatched Trap	tellabs card Mismatched Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs card online trap	tellabs card OffLine Trap	tellabs card online trap	N	IModule	F	F	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card Failed Trap	tellabs card Failed Trap	tellabs card Failed Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card SwVer Mismatched Trap	tellabs card SwVer Mismatched Trap	tellabs card SwVer Mismatched Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs enabled Card Removed Trap	tellabs enabled Card Removed Trap	tellabs enabled Card Removed Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card OffLine Trap	tellabs card OffLine Trap	tellabs card OffLine Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card TxClk Fail Trap	tellabs card TxClk Fail Trap	tellabs card TxClk Fail Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs sCard RefClkFail Trap	tellabs sCard RefClkFail Trap	tellabs sCard RefClkFail Trap	N	IManagedElement	F	T	F	0	F	critical	F	T	F	ADA C	Equipment
tellabs sCard RefClk Dif Trap	tellabs sCard RefClk Dif Trap	tellabs sCard RefClk Dif Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs enabled Card Reset Trap	tellabs enabled Card Reset Trap	tellabs enabled Card Reset Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs card Temp Exceeded Trap	tellabs card Temp Exceeded Trap	tellabs card Temp Exceeded Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card Invalid Boot Order Trap	tellabs card Invalid Boot Order Trap	tellabs card Invalid Boot Order Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs enabled Card Shutdown Trap	tellabs enabled Card Shutdown Trap	tellabs enabled Card Shutdown Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs card Degraded Trap	tellabs card Degraded Trap	tellabs card Degraded Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs sCard RefClk No Tog Trap	tellabs sCard RefClk No Tog Trap	tellabs sCard RefClk No Tog Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs cardFpga Upgrade Trap	tellabs cardFpga Upgrade Trap	tellabs cardFpga Upgrade Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs card Power Failure Trap	tellabs card Power Failure Trap	tellabs card Power Failure Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs pcm Module Offline Trap	tellabs pcm Module Offline Trap	tellabs pcm Module Offline Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Module Online Trap	tellabs pcm Module Offline Trap	tellabs pcm Module Online Trap	N	IModule	F	F	F	0	F	info	F	T	F	ADM C	Equipment
tellabs pcm Module Failed Trap	tellabs pcm Module Failed Trap	tellabs pcm Module Failed Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs pcm Module Mismatch Trap	tellabs pcm Module Mismatch Trap	tellabs pcm Module Mismatch Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs pcmModuleAdminChg Trap	tellabs pcmModuleAdminChg Trap	tellabs pcmModuleAdminChg Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs pcmEnabledModule Removed Trap	tellabs pcmEnabledModule Removed Trap	tellabs pcmEnabledModule Removed Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs module Temp Exceeded Trap	tellabs module Temp Exceeded Trap	tellabs module Temp Exceeded Trap	N	IModule	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs pcmEnabledModuleRestarted Trap	tellabs pcmEnabledModuleRestarted Trap	tellabs pcmEnabledModuleRestarted Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs pcmEnabledModule Shutdown Trap	tellabs pcmEnabledModule Shutdown Trap	tellabs pcmEnabledModule Shutdown Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcmEnabledModuleFpgaUpgrade Trap	tellabs pcmEnabledModuleFpgaUpgrade Trap	tellabs pcmEnabledModuleFpgaUpgrade Trap	N	IModule	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs pcm Port Admin Change Trap	tellabs pcmPortAdminChg Trap	tellabs pcmPortAdminChg Trap	N	Physical layer	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs pcm Port Offline Trap	tellabs pcm Port Offline Trap	tellabs pcm Port Offline Trap	N	Physical layer	F	T	F	0	F	info	F	T	F	ADA C	Equipment
tellabs pcm Port Online Trap	tellabs pcm Port Offline Trap	tellabs pcm Port Online Trap	N	Physical layer	F	F	F	0	F	cleared	F	T	F	ADA C	Equipment
tellabs pcm port failed trap	tellabs pcm Port Failed Trap	tellabs pcm Port Failed/Recovery	N	Physical layer	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs pcm Port LOS Alarm On	tellabs pcm Port LOS Trap	tellabs pcm Port LOS Alarm off/on	N	Physical layer	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs pcm Port NBET Alarm On	tellabs pcm Port NBET Alarm Trap	tellabs pcm Port NBET Alarm Off/On	N	Physical layer	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Port FBET Alarm On	tellabs pcm Port FBET Alarm Trap	tellabs pcm Port FBET Alarm Off/On	N	Physical layer	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm port loopback added	tellabs pcm Port Lpbk Trap	tellabs pcm port loopback added/removed	N	Physical layer	F	T	F	0	F	min	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm port loopback removed trap	tellabs pcm Port Lpbk Trap	tellabs pcm Port Lpbk Trap	N	Physical layer	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcmPortXcon Alm Trap	tellabs pcm Port Xcon AlmTrap	tellabs pcmPortXconAlm On	N	Physical layer	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Port SfpRmvd Trap	tellabs pcm Port SfpRmvd Trap	tellabs pcm Port SfpRmvd Trap	N	Physical layer	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs pcm Port SfpDetd Trap	tellabs pcm Port SfpRmvd Trap	tellabs pcm Port SfpDetd Trap	N	Physical layer	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs pcm Port EnSfpRmvd Trap	tellabs pcm Port EnSfpRmvd Trap	tellabs pcm Port EnSfpRmvd Trap	N	Physical layer	F	T	F	0	F	info	F	T	F	ADM C	Equipment
tellabs if AdminChg Trap	tellabs if AdminChg Trap	tellabs if AdminChg Trap	N	IPhysicalLayer	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs if AdminChg Trap	tellabs if AdminChg Trap	tellabs if AdminChg Trap	N	IPhysicalLayer	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs if AdminChg Trap	tellabs if AdminChg Trap	tellabs if AdminChg Trap	N	IPhysicalLayer	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs if CacOvSub Trap	tellabs if CacOvSub Trap	tellabs if CacOvSub Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs If Offline Trap	tellabs If Offline Trap	tellabs If Offline Trap	N	IIPInterface	F	T	F	0	F	info	F	T	F	ADA C	Communications
tellabs If Online Trap	tellabs If Offline Trap	tellabs If Online Trap	N	IIPInterface	F	F	F	0	F	cleared	F	T	F	ADA C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs eva Event Clear Trap	tellabs eva Event Clear Trap	tellabs eva Event Clear Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADAC	Communications
tellabs eva Excess Minor Trap	tellabs eva Excess Minor Trap	tellabs eva Excess Minor Trap	N	IManagedElement	F	T	F	0	F	major	F	T	F	ADMC	Communications
tellabs eva Excess Major Trap	tellabs eva Excess Major Trap	tellabs eva Excess Major Trap	N	IManagedElement	F	T	F	0	F	critical	F	T	F	ADAC	Communications
tellabs ospfGblClr Process Trap	tellabs ospfGblClr Process Trap	tellabs ospfGblClr Process Trap	N	IOspfEntry	F	T	F	0	F	info	F	T	F	ADMC	Communications
tellabs ospf Inst Oper Up Trap	tellabs ospf Inst Oper Down Trap	tellabs ospf Inst Oper Up	N	IOspfEntry	F	F	F	0	F	info	F	T	F	ADMC	Communications
tellabs ospf Inst Oper Down Trap	tellabs ospf Inst Oper Down Trap	tellabs ospf Inst Oper Down	N	IOspfEntry	F	T	F	0	F	info	F	T	F	ADMC	Communications
tellabs ospf Ext Lsa High Thresh Trap	tellabs ospfExtLsaHighThresh Trap	tellabs ospfExtLsaHighThresh Trap	N	IOspfEntry	F	T	F	0	F	info	F	T	F	ADMC	Quality of service
tellabs ospf Ext Lsa Low Thresh Trap	tellabs ospfExtLsaHighThresh Trap	tellabs ospfExtLsaLowThresh Trap	N	IOspfEntry	F	T	F	0	F	info	F	T	F	ADMC	Quality of service

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ospf Ex Max Lsa Exceeded Trap	tellabs ospfExMaxLsaExceeded Trap	tellabs ospfExMaxLsaExceeded Trap	N	IOspfEntry	F	T	F	0	F	info	F	T	F	ADM C	Quality of service
tellabs ospf Ext Redis Route High Thresh Trap	tellabs ospfExtRedisRouteHighThresh Trap	tellabs ospfExtRedisRouteHighThresh Trap	N	IOspfEntry	F	T	F	0	F	info	F	T	F	ADM C	Quality of service
tellabs ospf if state down	tellabs ospfExtIfStateChg Trap	tellabs ospfExtIfStateChg Trap	N	IIPInterface	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs ospf if Nbr state down	tellabs ospfExtNbrStateChg Trap	tellabs ospfExtNbrStateChg Trap	N	IOspfEntry	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs ospf Area Dup Rtr Id Trap	tellabs ospf Area Dup Rtr Id Trap	tellabs ospf Area Dup Rtr Id Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs mplsLsp Admin Change Trap	tellabs mplsLsp Admin Change Trap	tellabs mplsLsp Admin Change Trap	N	ILSE	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsLsp Up Trap	tellabs mplsLsp Down Trap	tellabs mplsLsp Up	N	LSE	F	F	F	0	F	cleared	F	T	F	ADM C	Communications
tellabs mplsLsp Down Trap	tellabs mplsLsp Down Trap	tellabs mplsLsp Down	N	LSE	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsLsp Active Trap	tellabs mplsLsp Standby Trap	tellabs mplsLsp Active Trap	N	LSE	F	T	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs mpls Tunnel Up Trap	tellabs mpls Tunnel Down Trap	tellabs mpls Tunnel Up	N	MPLS Tunnel	F	F	F	0	F	cleared	F	T	F	ADM C	Communications
tellabs mpls Tunnel Down Trap	tellabs mpls Tunnel Down Trap	tellabs mpls Tunnel Down	N	MPLS Tunnel	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs snmp Link Down Trap	tellabs snmp Link Down Trap	tellabs snmp Link Down	N	IPInterface	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs snmp Link Up Trap	tellabs snmp Link Down Trap	tellabs snmp Link Up	N	IPInterface	F	F	F	0	F	cleared	F	T	F	ADM C	Communications
tellabs mplsLdp Session Up Trap	tellabs mplsLdp Session Down Trap	tellabs mplsLdp Session Up	N	LSE	F	F	F	0	F	cleared	F	T	F	ADM C	Communications
tellabs mplsLdp Session Down Trap	tellabs mplsLdp Session Down Trap	tellabs mplsLdp Session Down	N	LSE	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsLdp Interface Online	tellabs mplsLdp Interface Offline Trap	tellabs mplsLdp Interface Online	N	IPInterface	F	F	F	0	F	cleared	F	T	F	ADM C	Communications
tellabs mplsLdp Interface Offline	tellabs mplsLdp Interface Offline Trap	tellabs mplsLdp Interface Offline	N	IPInterface	F	T	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs temArea Admin Change Trap	tellabs temArea AdminChange Trap	tellabs temAreaAdminChange Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs temOspf If Online Trap	tellabs temOspf If Offline Trap	tellabs temOspf If Online	N	IPInterface	F	F	F	0	F	cleared	F	T	F	ADM C	Communications
tellabs temOspf If Offline Trap	tellabs temOspf If Offline Trap	tellabs temOspf If Offline	N	IPInterface	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mpls Admin State Trap	tellabs mpls Admin State Trap	tellabs mpls Admin State Trap	N	IPInterface	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsRsvpIntf Admin State Trap	tellabs mplsRsvpIntf Admin State Trap	tellabs mplsRsvpIntf Admin State Trap	N	IPInterface	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsRsvpIntf Online Trap	tellabs mplsRsvpIntf Offline Trap	tellabs mplsRsvpIntf Online	N	IPInterface	F	F	F	0	F	cleared	F	T	F	ADM C	Communications
tellabs mplsRsvpIntf Offline Trap	tellabs mplsRsvpIntf Offline Trap	tellabs mplsRsvpIntf Offline	N	IPInterface	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs bfd Session Up Trap	tellabs bfd Session Down Trap	tellabs bfd Session Up	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bfd Session Down Trap	tellabs bfd Session Down Trap	tellabs bfd Session Down	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADMC	Communications
tellabs Non Redundant trap	tellabs Non Redundant trap	tellabs Non Redundant trap	N	IManagedElement	F	T	F	0	F	critical	F	T	F	ADAC	Communications
tellabs OSPF interface state changed to Down	tellabs ospf if state down	tellabs ospf if state down	N	IIPInterface	F	T	T	0	F	info	F	T	T	ADAC	Communications
tellabs OSPF interface state changed to Up	tellabs ospf if state down	tellabs ospf if state up	N	IIPInterface	F	T	F	0	F	clr	F	T	T	ADAC	Communications
tellabs OSPF virtual interface state changed to Down	tellabs ospf virtual if state down	tellabs ospf virtual if state down	N	IManagedElement	F	T	T	0	F	min	F	T	T	ADMC	Communications
tellabs OSPF neighbor state down	tellabs ospf neighbor state down	tellabs ospf neighbor state down	N	IIPInterface	T	T	T	0	F	maj	F	T	T	ADAC	Communications
tellabs OSPF neighbor state up	tellabs ospf neighbor state down	tellabs ospf neighbor state up	N	IIPInterface	F	F	F	0	F	clr	F	T	T	ADAC	Communications
tellabs OSPF virtual neighbor state down	tellabs-ospf-virtual-neighbor-state-changed	tellabs-ospf-virtual-neighbor-state-down	N	IOspfEntry	T	T	T	0	F	min	T	T	T	ADAC	Communications
tellabs OSPF virtual neighbor state up	tellabs-ospf-virtual-neighbor-state-changed	tellabs-ospf-virtual-neighbor-state-up	N	IOspfEntry	F	F	F	0	F	clr	F	T	T	ADAC	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs OSPF interface configuration error	tellabs-ospf-if-config-err	tellabs-ospf-if-config-err	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error
tellabs OSPF virtual interface configuration error	tellabs-ospf-virtual-if-config-err	tellabs-ospf-virtual-if-config-err	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Processing error
tellabs OSPF interface authentication failure	tellabs-ospf-if-authentic-fail	tellabs-ospf-if-authentic-fail	N	IIPInterface	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error
tellabs OSPF virtual interface authentication failure	tellabs-ospf-virtual-if-authentic-fail	tellabs-ospf-virtual-if-authentic-fail	N	IManagedElement	F	T	F	0	F	wrn	T	T	F	ADM C	Processing error
tellabs OSPF bad packet received	tellabs-ospf-if-bad-packet	tellabs-ospf-if-bad-packet	N	IIPInterface	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF bad packet received on virtual interface	tellabs-ospf-virtual-if-bad-packet	tellabs-ospf-virtual-if-bad-packet	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF packet retransmitted	tellabs-ospf-if-packet-retransmit	tellabs-ospf-if-packet-retransmit	N	IIPInterface	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF packet retransmitted on virtual interface	tellabs-ospf-virtual-if-packet-retransmit	tellabs-ospf-virtual-if-packet-retransmit	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF new LSA originated	tellabs-ospf-new-lsa-originated	tellabs-ospf-new-lsa-originated	N	IManagedElement	F	T	F	0	T	min	F	T	F	ADA C	Communications
tellabs OSPF LSA aged to MaxAge	tellabs-ospf-lsa-reached-maxage	tellabs-ospf-lsa-reached-maxage	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp down trap with remote peerIP %peerAddress%	tellabs bgp trap	tellabs bgp down trap	N	IBgpNeighbour Entry	F	T	T	0	T	maj	F	T	T	ADAC	Communications
tellabs bgp established trap with remote peerIP %peerAddress%	tellabs bgp trap	tellabs bgp established trap	N	IBgpNeighbour Entry	F	T	F	0	T	clr	F	T	T	ADAC	Communications
tellabs new stp root	tellabs-new-root-stp-trap	tellabs-new-root-stp-trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADMC	Communications
tellabs Spanning Tree Topology Changed	tellabs-Spanning-Tree-Topology-Change-Trip	tellabs-Spanning-Tree-Topology-Change	N	IManagedElement	F	F	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs entity table configuration changed	tellabs entity table configuration changed	tellabs entity table configuration changed	N	IManagedElement	F	F	T	0	F	info	F	T	F	ADMC	Processing error
tellabs acctngFileFull trap	tellabs acctngFileFull trap	tellabs acctngFileFull trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADMC	Communications
tellabs acctngFileNearlyFull trap	tellabs acctngFileNearlyFull trap	tellabs acctngFileNearlyFull trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADMC	Communications
tellabs dsx1 line status change	tellabs dsx1 line status change	tellabs dsx1 line status change	N	IIPInterface	F	T	F	0	F	maj	F	T	F	ADMC	Communications
tellabs dsx3 line status change	tellabs dsx3 line status change	tellabs dsx3 line status change	N	IIPInterface	F	T	F	0	F	maj	F	T	F	ADMC	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs FR DLCI status invalid trap	tellabs fr dlci status change trap	tellabs fr dlci status change trap	N	IIPInterface	F	F	F	0	F	maj	F	T	F	ADM C	Communications
tellabs ipv6 interface state changed	tellabs-ipv6-if-state-change-d	tellabs-ipv6-if-state-changed	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tellabs mfrMibTrapBundleLinkMismatch trap	tellabs mfrMibTrapBundleLinkMismatch trap	tellabs mfrMibTrapBundleLinkMismatch trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsLdpInitSessionThresholdExceeded trap	tellabs mplsLdpInitSessionThresholdExceeded trap	tellabs mplsLdpInitSessionThresholdExceeded trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Quality of service
tellabs mplsLdpPathVectorLimitMismatch trap	tellabs mplsLdpPathVectorLimitMismatch trap	tellabs mplsLdpPathVectorLimitMismatch trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsLdpSession Down trap	tellabs mplsLdpSessionDown trap	tellabs mplsLdpSessionDown trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs mplsLdpSession Up trap	tellabs mplsLdpSessionUp trap	tellabs mplsLdpSessionUp trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs MPLS-TE tunnel down trap	tellabs mpls te tunnel down trap	tellabs mpls te tunnel down trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs MPLS-TE tunnel reoptimized trap	tellabs mpls te tunnel reoptimized trap	tellabs mpls te tunnel reoptimized trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs MPLS-TE tunnel rerouted trap flapping	tellabs mpls te tunnel rerouted trap	tellabs mpls te tunnel rerouted trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs MPLS-TE tunnel up trap	tellabs mpls te tunnel rerouted trap	tellabs mpls te tunnel up trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs pingProbeFailed trap	tellabs pingProbeFailed trap	tellabs pingProbeFailed trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs pingTestCompleted trap	tellabs pingTestCompleted trap	tellabs pingTestCompleted trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs pingTestFailed trap	tellabs pingTestFailed trap	tellabs pingTestFailed trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs RMON_Falling_Alarm trap	tellabs RMON_Falling_Alarm trap	tellabs RMON_Falling_Alarm trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs RMON_Packet_Match trap	tellabs RMON_Packet_Match trap	tellabs RMON_Packet_Match trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs RMON_Rise_Alarm trap	tellabs RMON_Rise_Alarm trap	tellabs RMON_Rise_Alarm trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs rptrGroupChange trap	tellabs rptrGroupChange trap	tellabs rptrGroupChange trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs rptrHealth trap	tellabs rptrHealth trap	tellabs rptrHealth trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs rptrResetEvent trap	tellabs rptrResetEvent trap	tellabs rptrResetEvent trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs traceRoutePathChange trap	tellabs traceRoutePathChange trap	tellabs traceRoutePathChange trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs traceRouteTestCompleted trap	tellabs traceRouteTestCompleted trap	tellabs traceRouteTestCompleted trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs traceRouteTestFailed trap	tellabs traceRouteTestFailed trap	tellabs traceRouteTestFailed trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs vrrp trap auth failure trap	tellabs vrrp trap auth failure trap	tellabs vrrp trap auth failure trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Processing error
tellabs vrrp trap new master trap	tellabs vrrp trap new master trap	tellabs vrrp trap new master trap	N	IManagedElement	F	F	F	0	F	min	F	T	F	ADM C	Communications
tellabs ip Route Added Trap	tellabs ip Route Added Trap	tellabs ip Route Added Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ip Route Deleted Trap	tellabs ip Route Deleted Trap	tellabs ip Route Deleted Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ip Route Cost Added Trap	tellabs ip Route Cost Added Trap	tellabs ip Route Cost Added Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ip Route Cost Deleted Trap	tellabs ip Route Cost Deleted Trap	tellabs ip Route Cost Deleted Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ip Route Cost Attr Change Trap	tellabs ip Route Cost Attr Change Trap	tellabs ip Route Cost Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ip Route Path Added Trap	tellabs ip Route Path Added Trap	tellabs ip Route Path Added Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ip Route Path Deleted Trap	tellabs ip Route Path Deleted Trap	tellabs ip Route Path Deleted Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ip Route Path Active Trap	tellabs ip Route Path Inactive Trap	tellabs ip Route Path Active Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs ip Route Path Inactive Trap	tellabs ip Route Path Inactive Trap	tellabs ip Route Path Inactive Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs ip Route Active Trap	tellabs ip Route Inactive Trap	tellabs ip Route Active Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ip Route Inactive Trap	tellabs ip Route Inactive Trap	tellabs ip Route Inactive Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs ip Route Attr Change Trap	tellabs ip Route Attr Change Trap	tellabs ip Route Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ip Route Bulk Change Trap	tellabs ip Route Bulk Change Trap	tellabs ip Route Bulk Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Syn Rate Thr Trap	tellabs Syn Rate Thr Trap	tellabs Syn Rate Thr Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Hlf Open Thr Trap	tellabs Hlf Open Thr Trap	tellabs Hlf Open Thr Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Path Chg Trap	tellabs Path Chg Trap	tellabs Path Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Established Trap	tellabs bgp Established Trap	tellabs bgp Established Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp MaxPfx MaxThreshold Trap	tellabs bgp MaxPfx MaxThreshold Trap	tellabs bgp MaxPfx MaxThreshold Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Quality of service
tellabs bgp MaxPfx ExceedAction Trap	tellabs bgp MaxPfx ExceedAction Trap	tellabs bgp MaxPfx ExceedAction Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp Gbl Admin Chg Trap	tellabs bgp Gbl Admin Chg Trap	tellabs bgp Gbl Admin Chg Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp Gbl Admin Chg Trap	tellabs bgp Gbl Admin Chg Trap	tellabs bgp Gbl Admin Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Gbl Admin Chg Trap	tellabs bgp Gbl Admin Chg Trap	tellabs bgp Gbl Admin Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Gbl Attr ChgDb Change Trap	tellabs bgp Gbl Attr ChgDb Change Trap	tellabs bgp Gbl Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer Add Trap	tellabs bgp Peer Add Trap	tellabs bgp Peer Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer Del Trap	tellabs bgp Peer Add Trap	tellabs bgp Peer Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer Attr ChgDb Change Trap	tellabs bgp Peer Attr ChgDb Change Trap	tellabs bgp Peer Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp PeerGp Add Trap	tellabs bgp PeerGp Add Trap	tellabs bgp PeerGp Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp PeerGp Del Trap	tellabs bgp PeerGp Add Trap	tellabs bgp PeerGp Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp PeerGp Attr ChgDb Change Trap	tellabs bgp PeerGp Attr ChgDb Change Trap	tellabs bgp PeerGp Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Netwk Add Trap	tellabs bgp Netwk Add Trap	tellabs bgp Netwk Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Netwk Del Trap	tellabs bgp Netwk Add Trap	tellabs bgp Netwk Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Netwk Attr ChgDb Change Trap	tellabs bgp Netwk Attr ChgDb Change Trap	tellabs bgp Netwk Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Aggr Add Trap	tellabs bgp Aggr Add Trap	tellabs bgp Aggr Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Aggr Del Trap	tellabs bgp Aggr Add Trap	tellabs bgp Aggr Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Aggr Attr ChgDb Change Trap	tellabs bgp Aggr Attr ChgDb Change Trap	tellabs bgp Aggr Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Redist Add Trap	tellabs bgp Redist Add Trap	tellabs bgp Redist Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Redist Del Trap	tellabs bgp Redist Add Trap	tellabs bgp Redist Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp Redist Attr ChgDb Change Trap	tellabs bgp Redist Attr ChgDb Change Trap	tellabs bgp Redist Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp ASpath List Add Trap	tellabs bgp ASpath List Add Trap	tellabs bgp ASpath List Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp ASpath List Del Trap	tellabs bgp ASpath List Add Trap	tellabs bgp ASpath List Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp ASpath List Attr ChgDb Change Trap	tellabs bgp ASpath List Attr ChgDb Change Trap	tellabs bgp ASpath List Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Comm List Add Trap	tellabs bgp Comm List Add Trap	tellabs bgp Comm List Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Comm List Del Trap	tellabs bgp Comm List Add Trap	tellabs bgp Comm List Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Comm List Attr ChgDb Change Trap	tellabs bgp Comm List Attr ChgDb Change Trap	tellabs bgp Comm List Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp Max Pfx Min Threshold Trap	tellabs bgp MaxPfx Min Threshold Trap	tellabs bgp Max Pfx Min Threshold Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp Max Pfx Exceed Clear Trap	tellabs bgp MaxPfx ExceedAction Trap	tellabs bgp Max Pfx Exceed Clear Trap	N	IManagedElement	F	F	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp ExtCL Add Trap	tellabs bgp ExtCL Add Trap	tellabs bgp ExtCL Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp ExtCL Del Trap	tellabs bgp ExtCL Add Trap	tellabs bgp ExtCL Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp ExtCL Attr ChgDb Change Trap	tellabs bgp ExtCL Attr ChgDb Change Trap	tellabs bgp ExtCL Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Inst Oper Up Trap	tellabs bgp Inst Oper Down Trap	tellabs bgp Inst Oper Up Trap	N	IManagedElement	F	F	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp Inst Oper Down Trap	tellabs bgp Inst Oper Down Trap	tellabs bgp Inst Oper Down Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs bgp Inst RtrId Chg Trap	tellabs bgp Inst RtrId Chg Trap	tellabs bgp Inst RtrId Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap	tellabs bgp Peer Admin Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap	tellabs bgp Peer Gp Admin Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer Estab Trap	tellabs bgp Peer Down Trap	tellabs bgp Peer Estab Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs bgp Peer Down Trap	tellabs bgp Peer Down Trap	tellabs bgp Peer Down Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs bgp Proc Attr Chg Trap	tellabs bgp Proc Attr Chg Trap	tellabs bgp Proc Attr Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bgp ProcGRSt Chg Trap	tellabs bgp ProcGRSt Chg Trap	tellabs bgp ProcGRSt Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer InRestart Trap	tellabs bgp Peer InRestart Trap	tellabs bgp Peer InRestart Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs bgp Peer OutOfRestart Trap	tellabs bgp Peer InRestart Trap	tellabs bgp Peer OutOfRestart Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs ospf If State Chg Trap	tellabs ospf If State Chg Trap	tellabs ospf If State Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf VIf State Chg Trap	tellabs ospf VIf State Chg Trap	tellabs ospf VIf State Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Nbr State Chg Trap	tellabs ospf Nbr State Chg Trap	tellabs ospf Nbr State Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf VNbr State Chg Trap	tellabs ospf VNbr State Chg Trap	tellabs ospf VNbr State Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf If Conf Err Trap	tellabs ospf If Conf Err Trap	tellabs ospf If Conf Err Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs ospf VIf Conf Err Trap	tellabs ospf VIf Conf Err Trap	tellabs ospf VIf Conf Err Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs ospf If Auth Fail Trap	tellabs ospf If Auth Fail Trap	tellabs ospf If Auth Fail Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ospf VIf Auth Fail Trap	tellabs ospf VIf Auth Fail Trap	tellabs ospf VIf Auth Fail Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs ospf Orig Lsa Trap	tellabs ospf Orig Lsa Trap	tellabs ospf Orig Lsa Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Max Age Lsa Trap	tellabs ospf Max Age Lsa Trap	tellabs ospf Max Age Lsa Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Glbl Attr Change Trap	tellabs ospf Glbl Attr Change Trap	tellabs ospf Glbl Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Glbl Clr Counters Trap	tellabs ospf Glbl Clr Counters Trap	tellabs ospf Glbl Clr Counters Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Area Attr Change Trap	tellabs ospf Area Attr Change Trap	tellabs ospf Area Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Area Add Trap	tellabs ospf Area Add Trap	tellabs ospf Area Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Area Del Trap	tellabs ospf Area Add Trap	tellabs ospf Area Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf If Attr Change Trap	tellabs ospf If Attr Change Trap	tellabs ospf If Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ospf Redist Add Trap	tellabs ospf Redist Add Trap	tellabs ospf Redist Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Redist Del Trap	tellabs ospf Redist Del Trap	tellabs ospf Redist Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Nwk Add Trap	tellabs ospf Nwk Add Trap	tellabs ospf Nwk Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Nwk Del Trap	tellabs ospf Nwk Del Trap	tellabs ospf Nwk Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Vlf Add Trap	tellabs ospf Vlf Add Trap	tellabs ospf Vlf Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Vlf Del Trap	tellabs ospf Vlf Del Trap	tellabs ospf Vlf Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Vlf Attr Change Trap	tellabs ospf Vlf Attr Change Trap	tellabs ospf Vlf Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Glbl Admin Chg Trap	tellabs ospf Glbl Admin Chg Trap	tellabs ospf Glbl Admin Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Overload State Chg Trap	tellabs ospf Overload State Chg Trap	tellabs ospf Overload State Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ospf Ext Area Nssa Tr Role Chg Trap	tellabs ospf Ext Area Nssa Tr Role Chg Trap	tellabs ospf Ext Area Nssa Tr Role Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Ext Area Nssa Tr State ChgTrap	tellabs ospf Ext Area Nssa Tr State ChgTrap	tellabs ospf Ext Area Nssa Tr State ChgTrap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Ext Area Aggr Add Trap	tellabs ospf Ext Area Aggr Add Trap	tellabs ospf Ext Area Aggr Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Ext Area Aggr Del Trap	tellabs ospf Ext Area Aggr Add Trap	tellabs ospf Ext Area Aggr Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Ext Area Aggr Attr Chg Trap	tellabs ospf Ext Area Aggr Attr Chg Trap	tellabs ospf Ext Area Aggr Attr Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Ex Max Lsa Cleared Trap	tellabs ospfExMaxLsaExceeded Trap	tellabs ospf Ex Max Lsa Cleared Trap	N	IManagedElement	F	F	F	F	F	info	F	T	F	ADM C	Communications
tellabs ospf Ext Redis Route High Thresh Trap	tellabs ospf Ext Redis Route High Thresh Trap	tellabs ospf Ext Redis Route High Thresh Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Quality of service

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ospf Ex Max Redis Route Exceeded Trap	tellabs ospf Ex Max Redis Route Exceeded Trap	tellabs ospf Ex Max Redis Route Exceeded Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Quality of service
tellabs ospf Ex Max Redis Route Cleared Trap	tellabs ospf Ex Max Redis Route Cleared Trap	tellabs ospf Ex Max Redis Route Cleared Trap	N	IManagedElement	F	F	F	F	F	info	F	T	F	ADM C	Quality of service
tellabs ospf Ext VIf State Chg Trap	tellabs ospf Ext VIf State Chg Trap	tellabs ospf Ext VIf State Chg Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs ospf Ext VNbr State Chg Trap	tellabs ospf Ext VNbr State Chg Trap	tellabs ospf Ext VNbr State Chg Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs ospf Ext If Conf Err Trap	tellabs ospf Ext If Conf Err Trap	tellabs ospf Ext If Conf Err Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs ospf Ext VIf Conf Err Trap	tellabs ospf Ext VIf Conf Err Trap	tellabs ospf Ext VIf Conf Err Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs ospf Ext If Auth Fail Trap	tellabs ospf Ext If Auth Fail Trap	tellabs ospf Ext If Auth Fail Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs ospf Ext VIf Auth Fail Trap	tellabs ospf Ext VIf Auth Fail Trap	tellabs ospf Ext VIf Auth Fail Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ospf Ext Nbr Dn Reason Trap	tellabs ospf Ext Nbr Dn Reason Trap	tellabs ospf Ext Nbr Dn Reason Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Os ExNbr GrR Trap	tellabs Os ExNbr GrR Trap	tellabs Os ExNbr GrR Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Os ExNbr GrD Trap	tellabs Os ExNbr GrD Trap	tellabs Os ExNbr GrD Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Os ExVNbr GrR Trap	tellabs Os ExVNbr GrR Trap	tellabs Os ExVNbr GrR Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Os ExVNbr GrD Trap	tellabs Os ExVNbr GrD Trap	tellabs Os ExVNbr GrD Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ospf Area Dup Rtr Id Trap	tellabs ospf Area Dup Rtr Id Trap	tellabs ospf Area Dup Rtr Id Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs mpls Ldp Intf Add Trap	tellabs mpls Ldp Intf Del Trap	tellabs mpls Ldp Intf Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Ldp Intf Del Trap	tellabs mpls Ldp Intf Del Trap	tellabs mpls Ldp Intf Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Ldp Intf Admn State Trap	tellabs mpls Ldp Intf Admn State Trap	tellabs mpls Ldp Intf Admn State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs mpls Ldp Intf Attr Chg Trap	tellabs mpls Ldp Intf Attr Chg Trap	tellabs mpls Ldp Intf Attr Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Ldp Glbl Attr Chg Trap	tellabs mpls Ldp Glbl Attr Chg Trap	tellabs mpls Ldp Glbl Attr Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Ldp Auth Del Trap	tellabs mpls Ldp Auth Del Trap	tellabs mpls Ldp Auth Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Ldp Auth Change Trap	tellabs mpls Ldp Auth Del Trap	tellabs mpls Ldp Auth Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Ldp Auth Add Trap	tellabs mpls Ldp Auth Del Trap	tellabs mpls Ldp Auth Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Ldp Peer Attr Change Trap	tellabs mpls Ldp Peer Attr Change Trap	tellabs mpls Ldp Peer Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ldp FB Add Trap	tellabs Ldp FB Add Trap	tellabs Ldp FB Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ldp FB Att Ch Trap	tellabs Ldp FB Att Ch Trap	tellabs Ldp FB Att Ch Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ldp FB Adm Ch Trap	tellabs Ldp FB Adm Ch Trap	tellabs Ldp FB Adm Ch Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ldp FB Del Trap	tellabs Ldp FB Add Trap	tellabs Ldp FB Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs atm Admin State Trap	tellabs atm Admin State Trap	tellabs atm Admin State Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs atm Admin State Trap	tellabs atm Admin State Trap	tellabs atm Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Admin State Trap	tellabs atm Admin State Trap	tellabs atm Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Global Changed Db Change Trap	tellabs atm Global Changed Db Change Trap	tellabs atm Global Changed Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Admin State Trap	tellabs pnni Admin State Trap	tellabs pnni Admin State Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs pnni Admin State Trap	tellabs pnni Admin State Trap	tellabs pnni Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Admin State Trap	tellabs pnni Admin State Trap	tellabs pnni Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pnni Global Changed Db Change Trap	tellabs pnni Global Changed Db Change Trap	tellabs pnni Global Changed Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Pnni Node Add Trap	tellabs atm Pnni Node Add Trap	tellabs atm Pnni Node Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Pnni Node Del Trap	tellabs atm Pnni Node Add Trap	tellabs atm Pnni Node Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap	tellabs atm Pnni Node Admin Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Pnni Node Pgl Attr Change Db Change Trap	tellabs atm Pnni Node Pgl Attr Change Db Change Trap	tellabs atm Pnni Node Pgl Attr Change Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs atm Pnni Node Timer Attr Change Db Change Trap	tellabs atm Pnni Node Timer Attr Change Db Change Trap	tellabs atm Pnni Node Timer Attr Change Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Pnni Node Svcc Attr Change Db Change Trap	tellabs atm Pnni Node Svcc Attr Change Db Change Trap	tellabs atm Pnni Node Svcc Attr Change Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Intf Online Trap	tellabs pnni Intf Offline Trap	tellabs pnni Intf Online Trap	N	IManagedElement	F	F	F	F	F	info	F	T	F	ADM C	Communications
tellabs pnni Intf Offline Trap	tellabs pnni Intf Offline Trap	tellabs pnni Intf Offline Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap	tellabs pnni Intf Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pnni Intf Attr ChgDb Change Trap	tellabs pnni Intf Attr ChgDb Change Trap	tellabs pnni Intf Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Ilmi Intf Online Trap	tellabs pnni Ilmi Intf Online Trap	tellabs pnni Ilmi Intf Online Trap	N	IManagedElement	F	F	F	F	F	info	F	T	F	ADM C	Communications
tellabs pnni Ilmi Intf Offline Trap	tellabs pnni Ilmi Intf Offline Trap	tellabs pnni Ilmi Intf Offline Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap	tellabs pnni Ilmi Intf Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni Ilmi Intf Attr ChgDb Change Trap	tellabs pnni Ilmi Intf Attr ChgDb Change Trap	tellabs pnni Ilmi Intf Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pnni SigIntf Online Trap	tellabs pnni SigIntf Offline Trap	tellabs pnni SigIntf Online Trap	N	IManagedElement	F	F	F	F	F	info	F	T	F	ADM C	Communications
tellabs pnni SigIntf Offline Trap	tellabs pnni SigIntf Offline Trap	tellabs pnni SigIntf Offline Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap	tellabs pnni SigIntf Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pnni SigIntf Attr ChgDb Change Trap	tellabs pnni SigIntf Attr ChgDb Change Trap	tellabs pnni SigIntf Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm IfSoft Pvc Addr Add Trap	tellabs atm IfSoft Pvc Addr Add Trap	tellabs atm IfSoft Pvc Addr Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs atm IfSoft Pvc Addr Del Trap	tellabs atm IfSoft Pvc Addr Del Add Trap	tellabs atm IfSoft Pvc Addr Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Net Prefix Add Trap	tellabs atm Net Prefix Add Trap	tellabs atm Net Prefix Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Net Prefix Del Trap	tellabs atm Net Prefix Add Trap	tellabs atm Net Prefix Del Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs atm Svcc Rcc Down Trap	tellabs atm Svcc Rcc Down Trap	tellabs atm Svcc Rcc Down Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Conn Trc Trap	tellabs Conn Trc Trap	tellabs Conn Trc Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Conn Trc1 Trap	tellabs Conn Trc1 Trap	tellabs Conn Trc1 Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Conn Trc2 Trap	tellabs Conn Trc2 Trap	tellabs Conn Trc2 Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Module Added Trap	tellabs pcm Module Added Trap	tellabs pcm Module Added Trap	N	IModule	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs pcm Module Deleted Trap	tellabs pcm Module Deleted Trap	tellabs pcm Module Deleted Trap	N	IModule	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Module Removed Trap	tellabs pcm Module Removed Trap	tellabs pcm Module Removed Trap	N	IModule	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs pcm Module Inserted Trap	tellabs pcm Module Removed Trap	tellabs pcm Module Inserted Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs pcm Module Restarted Trap	tellabs pcm Module Restarted Trap	tellabs pcm Module Restarted Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs pcm Module Shutdown Trap	tellabs pcm Module Shutdown Trap	tellabs pcm Module Shutdown Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs pcm Module Attr Chg Trap	tellabs pcm Module Attr Chg Trap	tellabs pcm Module Attr Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Module Fpga Upgrade Trap	tellabs pcm Module Fpga Upgrade Trap	tellabs pcm Module Fpga Upgrade Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Mod Fpga FI Trap	tellabs Mod Fpga FI Trap	tellabs Mod Fpga FI Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Port Attr ChgDb Change Trap	tellabs pcm Port Attr ChgDb Change Trap	tellabs pcm Port Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Port LOF Trap	tellabs pcm Port LOF Trap	tellabs pcm Port LOF Trap	N	IManag edElem ent	F	T	F	F	F	maj	F	T	F	ADM C	Comm unicati ons
tellabs pcm Port AIS Trap	tellabs pcm Port AIS Trap	tellabs pcm Port AIS Trap	N	IManag edElem ent	F	T	F	F	F	maj	F	T	F	ADM C	Comm unicati ons
tellabs pcm Port RDI Trap	tellabs pcm Port RDI Trap	tellabs pcm Port RDI Trap	N	IManag edElem ent	F	T	F	F	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm FeSts Chg Trap	tellabs pcm FeSts Chg Trap	tellabs pcm FeSts Chg Trap	N	IManag edElem ent	F	T	F	F	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs pcm Port SfpTx Fault Sts Chg Trap	tellabs pcm Port SfpTx Fault Sts Chg Trap	tellabs pcm Port SfpTx Fault Sts Chg Trap	N	IPhysic alLayer	F	T	F	F	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs pcm Port Plgable Tx Rmvd Trap	tellabs pcm Port Plgable Tx Detd Trap	tellabs pcm Port Plgable Tx Rmvd Trap	N	IManag edElem ent	F	T	F	F	F	wrn	F	T	F	ADM C	Equip ment
tellabs pcm Port Plgable Tx Detd Trap	tellabs pcm Port Plgable Tx Detd Trap	tellabs pcm Port Plgable Tx Detd Trap	N	IManag edElem ent	F	T	F	F	F	wrn	F	T	F	ADM C	Equip ment
tellabs pcm Port EnPlgable Tx Rmvd Trap	tellabs pcm Port EnPlgabl e Tx Rmvd Trap	tellabs pcm Port EnPlgable Tx Rmvd Trap	N	IManag edElem ent	F	T	F	F	F	min	F	T	F	ADM C	Equip ment
tellabs pcm Port Plgable TxTx Fault Sts Chg Trap	tellabs pcm Port Plgable TxTx Fault Sts Chg Trap	tellabs pcm Port Plgable TxTx Fault Sts Chg Trap	N	IManag edElem ent	F	T	F	F	F	wrn	F	T	F	ADM C	Comm unicati ons

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Port EnPlgable Tx Mismatch Trap	tellabs pcm Port EnPlgable Tx Mismatch Trap	tellabs pcm Port EnPlgable Tx Mismatch Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs pcm Port Copper Gige AnDisabled Trap	tellabs pcm Port Copper Gige AnDisabled Trap	tellabs pcm Port Copper Gige AnDisabled Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs SFB Trap	tellabs SFB Trap	tellabs SFB Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs TX Laser DG Trap	tellabs TX Laser DG Trap	tellabs TX Laser DG Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs Lp Detect Trap	tellabs Lp Detect Trap	tellabs Lp Detect Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Lp Clear Trap	tellabs Lp Detect Trap	tellabs Lp Clear Trap	N	IManagedElement	F	F	F	F	F	cleared	F	T	F	ADAC	Communications
tellabs card Added Trap	tellabs card Added Trap	tellabs card Added Trap	N	IModule	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs card Deleted Trap	tellabs card Added Trap	tellabs card Deleted Trap	N	IModule	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs card Sw Dnld Done Trap	tellabs card Sw Dnld Init Trap	tellabs card Sw Dnld Done Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs card Attr Change Db Change Trap	tellabs card Attr Change Db Change Trap	tellabs card Attr Change Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs card Sw Dnld Init Trap	tellabs card Sw Dnld Init Trap	tellabs card Sw Dnld Init Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs card Sw Dnld Fail Trap	tellabs card Sw Dnld Init Trap	tellabs card Sw Dnld Fail Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs card Sw Slr Ver Change Trap	tellabs card Sw Slr Ver Change Trap	tellabs card Sw Slr Ver Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs card Test Trap	tellabs card Test Trap	tellabs card Test Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs card Sw Dnld Abort Trap	tellabs card Sw Dnld Init Trap	tellabs card Sw Dnld Abort Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs card Shutdown Trap	tellabs card Shutdown Trap	tellabs card Shutdown Trap	N	IModule	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs card Fast Boot Failed Trap	tellabs card Fast Boot Failed Trap	tellabs card Fast Boot Failed Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs card Format Cmplr Trap	tellabs card Format Cmplr Trap	tellabs card Format Cmplr Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs card Small Cam DbChange Trap	tellabs card Small Cam DbChange Trap	tellabs card Small Cam DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs NpTm Rsrc Ex Trap	tellabs NpTm Rsrc Ex Trap	tellabs NpTm Rsrc Ex Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs Card AsReit Trap	tellabs Card AsReit Trap	tellabs Card AsReit Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs node Attr ChangeDb Change Trap	tellabs node Attr ChangeDb Change Trap	tellabs node Attr ChangeDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node Ready Trap	tellabs node Ready Trap	tellabs node Ready Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Bits clock change trap	tellabs Bits clock change trap	tellabs Bits clock change trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs node SwDnld Done Db Change Trap	tellabs node SwDnld Done Db Change Trap	tellabs node SwDnld Done Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs node SwDnld Init Db Change Trap	tellabs node SwDnld Done Db Change Trap	tellabs node SwDnld Init Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs fully Redundant Db Change Trap	tellabs fully Redundant Db Change Trap	tellabs fully Redundant Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs oper Non Redundant Db Change Trap	tellabs oper Non Redundant Db Change Trap	tellabs oper Non Redundant Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node SwDnld Abort Db Change Trap	tellabs node SwDnld Abort Db Change Trap	tellabs node SwDnld Abort Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs node Restart InProg DbChange Trap	tellabs node Restart InProg DbChange Trap	tellabs node Restart InProg DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node Upgrade Begin Db Change Trap	tellabs node Upgrade Begin Db Change Trap	tellabs node Upgrade Begin Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node Enter Config Restricted Db Change Trap	tellabs node Enter Config Restricted Db Change Trap	tellabs node Enter Config Restricted Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs node Exit Config Restricted Db Change Trap	tellabsnode Exit Config Restricted Db Change Trap	tellabs node Exit Config Restricted Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs node Enter Isolation Db Change Trap	tellabs node Exit Isolation Db Change Trap	tellabs node Enter Isolation Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node Exit Isolation Db Change Trap	tellabs node Exit Isolation Db Change Trap	tellabs node Exit Isolation Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node Enter HwProg Db Change Trap	tellabs node Exit HwProg Db Change Trap	tellabs node Enter HwProg Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node Exit HwProg Db Change Trap	tellabs node Exit HwProg Db Change Trap	tellabs node Exit HwProg Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs node Slt Upgd Change Db Change Trap	tellabs node Slt Upgd Change Db Change Trap	tellabs node Slt Upgd Change Db Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Node Usr Abt Trap	tellabs Node Usr Abt Trap	tellabs Node Usr Abt Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ont Fiv PmVo Trap	tellabs Ont Fiv PmVo Trap	tellabs Ont Fiv PmVo Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Tca Events Trap	tellabs Tca Events Trap	tellabs Tca Events Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Olt Fiv PmDa Trap	tellabs Olt Fiv PmDa Trap	tellabs Olt Fiv PmDa Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs code Serv Attr Change Trap	tellabs code Serv Attr Change Trap	tellabs code Serv Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mgmt Ip Attr Change Trap	tellabs mgmt Ip Attr Change Trap	tellabs mgmt Ip Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs sys Clk Attr Change Trap	tellabs sys Clk Attr Change Trap	tellabs sys Clk Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs aco Button On Trap	tellabs aco Button On Trap	tellabs aco Button On Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs invalid Mgmt IPAddress Trap	tellabs invalid Mgmt IPAddress Trap	tellabs invalid Mgmt IPAddress Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs db Serv Attr Change Trap	tellabs db Serv Attr Change Trap	tellabs db Serv Attr Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs power LedMask Chg Trap	tellabs power LedMask Chg Trap	tellabs power LedMask Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs trans Power Chg Trap	tellabs trans Power Chg Trap	tellabs trans Power Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs mgmt Ip Down Trap	tellabs mgmt Ip Down Trap	tellabs mgmt Ip Down Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ntp Host Add DbChange Trap	tellabs ntp Host Mod DbChange Trap	tellabs ntp Host Add DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ntp Host Mod DbChange Trap	tellabs ntp Host Mod DbChange Trap	tellabs ntp Host Mod DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ntp Host Del DbChange Trap	tellabs ntp Host Mod DbChange Trap	tellabs ntp Host Del DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs ntp Auth KeyDel DbChange Trap	tellabs ntp Auth KeyDel DbChange Trap	tellabs ntp Auth KeyDel DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs msg Drop DbChange Trap	tellabs msg Drop DbChange Trap	tellabs msg Drop DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs glob Mgmt Redir Attr ChgDb Change Trap	tellabs glob Mgmt Redir Attr ChgDb Change Trap	tellabs glob Mgmt Redir Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs slHost Add DbChange Trap	tellabs slHost Add DbChange Trap	tellabs slHost Add DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs slHost Mod DbChange Trap	tellabs slHost Add DbChange Trap	tellabs slHost Mod DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs slHost Del DbChange Trap	tellabs slHost Add DbChange Trap	tellabs slHost Del DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs slFile Add DbChange Trap	tellabs slFile Add DbChange Trap	tellabs slFile Add DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs slFile Mod DbChange Trap	tellabs slFile Add DbChange Trap	tellabs slFile Mod DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs slFile Del DbChange Trap	tellabs slFile Add DbChange Trap	tellabs slFile Del DbChange Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs glob Access ModeChg Trap	tellabs glob Access ModeChg Trap	tellabs glob Access ModeChg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs glob User Attr Chg Trap	tellabs glob User Attr Chg Trap	tellabs glob User Attr Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs glob Login Attr Chg Trap	tellabs glob Login Attr Chg Trap	tellabs glob Login Attr Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs File OpSucc Trap	tellabs File OpFail Trap	tellabs File OpSucc Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs File OpFail Trap	tellabs File OpFail Trap	tellabs File OpFail Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ntp Auth Trap	tellabs Ntp Auth Trap	tellabs Ntp Auth Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Processing error
tellabs Bits Alm Chg Trap	tellabs Bits Alm Chg Trap	tellabs Bits Alm Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Bits ClkUp Trap	tellabs Bits ClkDn Trap	tellabs Bits ClkUp Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Bits ClkDn Trap	tellabs Bits ClkDn Trap	tellabs Bits ClkDn Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs pcm Aps Grp Added Trap	tellabs pcm Aps Grp Added Trap	tellabs pcm Aps Grp Added Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps Grp Deleted Trap	tellabs pcm Aps Grp Added Trap	tellabs pcm Aps Grp Deleted Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Aps Grp Attr ChgDb Change Trap	tellabs pcm Aps Grp Attr ChgDb Change Trap	tellabs pcm Aps Grp Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps Grp Online Trap	tellabs pcm Aps Grp Online Trap	tellabs pcm Aps Grp Online Trap	N	IManagedElement	F	T	F	F	F	info	F	T	F	ADM C	Communications
tellabs pcm Aps Grp Offline Trap	tellabs pcm Aps Grp Offline Trap	tellabs pcm Aps Grp Offline Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps Mode Mismatch Trap	tellabs pcm Aps Mode Mismatch Trap	tellabs pcm Aps Mode Mismatch Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps Chan Mismatch Trap	tellabs pcm Aps Chan Mismatch Trap	tellabs pcm Aps Chan Mismatch Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps PSBF Trap	tellabs pcm Aps PSBF Trap	tellabs pcm Aps PSBF Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps FEPLF Trap	tellabs pcm Aps FEPLF Trap	tellabs pcm Aps FEPLF Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps Chn Added Trap	tellabs pcm Aps Chn Added Trap	tellabs pcm Aps Chn Added Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Aps Chn Deleted Trap	tellabs pcm Aps Chn Added Trap	tellabs pcm Aps Chn Deleted Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps Chn Attr ChgDb Change Trap	tellabs pcm Aps Chn Attr ChgDb Change Trap	tellabs pcm Aps Chn Attr ChgDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Aps Chn SwoDb Change Trap	tellabs pcm Aps Chn SwoDb Change Trap	tellabs pcm Aps Chn SwoDb Change Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs shelf Attr ChangeDb Change Trap	tellabs shelf Attr ChangeDb Change Trap	tellabs shelf Attr ChangeDb Change Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Fan Shut Dn Trap	tellabs Fan Shut Dn Trap	tellabs Fan Shut Dn Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Equipment
tellabs env1 Trap	tellabs env1 Trap	tellabs env1 Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Environmental
tellabs env2 Trap	tellabs env2 Trap	tellabs env2 Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Environmental
tellabs env3 Trap	tellabs env3 Trap	tellabs env3 Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Environmental
tellabs env4 Trap	tellabs env4 Trap	tellabs env4 Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Environmental
tellabs Tm Fuse Open Trap	tellabs Tm Fuse Open Trap	tellabs Tm Fuse Open Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Fire Cond Trap	tellabs Fire Cond Trap	tellabs Fire Cond Trap	N	IManag edElem ent	F	T	F	0	F	critical	F	T	F	ADAC	Communications
tellabs pcm Vt Attr Chg Db Change Trap	tellabs pcm Vt Attr Chg Db Change Trap	tellabs pcm Vt Attr Chg Db Change Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs pcm Vt Admin Chg Trap	tellabs pcm Vt Admin Chg Trap	tellabs pcm Vt Admin Chg Trap	N	IManag edElem ent	F	T	F	0	F	Info	F	T	F	ADMC	Communications
tellabs pcm Vt Admin Chg Trap	tellabs pcm Vt Admin Chg Trap	tellabs pcm Vt Admin Chg Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs pcm Vt Admin Chg Trap	tellabs pcm Vt Admin Chg Trap	tellabs pcm Vt Admin Chg Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs pcm Vt Online Trap	tellabs pcm Vt Online Trap	tellabs pcm Vt Online Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs pcm Vt AIS Trap	tellabs pcm Vt AIS Trap	tellabs pcm Vt AIS Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs pcm Vt LOP Trap	tellabs pcm Vt LOP Trap	tellabs pcm Vt LOP Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs pcm Vt UNEQ Trap	tellabs pcm Vt UNEQ Trap	tellabs pcm Vt UNEQ Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs pcm Vt PLM Trap	tellabs pcm Vt PLM Trap	tellabs pcm Vt PLM Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADMC	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Vt RDI Trap	tellabs pcm Vt RDI Trap	tellabs pcm Vt RDI Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Vt UAS Trap	tellabs pcm Vt UAS Trap	tellabs pcm Vt UAS Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Vt ERDI Trap	tellabs pcm Vt ERDI Trap	tellabs pcm Vt ERDI Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Vt Fe UAS Trap	tellabs pcm Vt Fe UAS Trap	tellabs pcm Vt Fe UAS Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Vtg Attr Chg Db Change Trap	tellabs pcm Vtg Attr Chg Db Change Trap	tellabs pcm Vtg Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Ds3 Chn Attr Chg Db Change Trap	tellabs pcm Ds3 Chn Attr Chg Db Change Trap	tellabs pcm Ds3 Chn Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Ds3 Chn Chnzn Chg Db Change Trap	tellabs pcm Ds3 Chn Chnzn Chg Db Change Trap	tellabs pcm Ds3 Chn Chnzn Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Ds3 Chn LOS Trap	tellabs pcm Ds3 Chn LOS Trap	tellabs pcm Ds3 Chn LOS Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs pcm Ds3 Chn LOF Trap	tellabs pcm Ds3 Chn LOF Trap	tellabs pcm Ds3 Chn LOF Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Ds3 Chn AIS Trap	tellabs pcm Ds3 Chn AIS Trap	tellabs pcm Ds3 Chn AIS Trap	N	IManag edElem ent	F	T	F	0	F	maj	F	T	F	ADM C	Comm unicati ons
tellabs pcm Ds3 Chn RAI Trap	tellabs pcm Ds3 Chn RAI Trap	tellabs pcm Ds3 Chn RAI Trap	N	IManag edElem ent	F	T	F	0	F	maj	F	T	F	ADM C	Comm unicati ons
tellabs pcm Ds3 Chn Lpbk Trap	tellabs pcm Ds3 Chn Lpbk Trap	tellabs pcm Ds3 Chn Lpbk Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Ds3 Chn Bert Trap	tellabs pcm Ds3 Chn Bert Trap	tellabs pcm Ds3 Chn Bert Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Ds3 Chn UAS Trap	tellabs pcm Ds3 Chn UAS Trap	tellabs pcm Ds3 Chn UAS Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Ds3 Chn LCD Trap	tellabs pcm Ds3 Chn LCD Trap	tellabs pcm Ds3 Chn LCD Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Ds3 Chn Admin Chg Trap	tellabs pcm Ds3 Chn Admin Chg Trap	tellabs pcm Ds3 Chn Admin Chg Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs pcm Ds3 Chn Online Trap	tellabs pcm Ds3 Chn Online Trap	tellabs pcm Ds3 Chn Online Trap	N	IManag edElem ent	F	T	F	0	F	Info	F	T	F	ADA C	Comm unicati ons

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Ds1 Attr Chg Db Change Trap	tellabs pcm Ds1 Attr Chg Db Change Trap	tellabs pcm Ds1 Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Ds1 Admin Chg Trap	tellabs pcm Ds1 Admin Chg Trap	tellabs pcm Ds1 Admin Chg Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs pcm Ds1 Admin Chg Trap	tellabs pcm Ds1 Admin Chg Trap	tellabs pcm Ds1 Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Ds1 Admin Chg Trap	tellabs pcm Ds1 Admin Chg Trap	tellabs pcm Ds1 Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Ds1 Online Trap	tellabs pcm Ds1 Online Trap	tellabs pcm Ds1 Online Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Communications
tellabs pcm Ds1 LOF Trap	tellabs pcm Ds1 LOF Trap	tellabs pcm Ds1 LOF Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs pcm Ds1 AIS Trap	tellabs pcm Ds1 AIS Trap	tellabs pcm Ds1 AIS Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs pcm Ds1 RAI Trap	tellabs pcm Ds1 RAI Trap	tellabs pcm Ds1 RAI Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs pcm Ds1 Lpbk Trap	tellabs pcm Ds1 Lpbk Trap	tellabs pcm Ds1 Lpbk Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Ds1 Bert Trap	tellabs pcm Ds1 Bert Trap	tellabs pcm Ds1 Bert Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Ds1 UAS Trap	tellabs pcm Ds1 UAS Trap	tellabs pcm Ds1 UAS Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Ds1 LCD Trap	tellabs pcm Ds1 LCD Trap	tellabs pcm Ds1 LCD Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs Ds1 LOS Trap	tellabs Ds1 LOS Trap	tellabs Ds1 LOS Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs Ds1 CRC Trap	tellabs Ds1 CRC Trap	tellabs Ds1 CRC Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs Ds1 LOOP Trap	tellabs Ds1 LOOP Trap	tellabs Ds1 LOOP Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs Ch Brt Start Trap	tellabs Ch Brt Start Trap	tellabs Ch Brt Start Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ch Brt Stop Trap	tellabs Ch Brt Start Trap	tellabs Ch Brt Stop Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Bert Berr Trap	tellabs Bert Berr Trap	tellabs Bert Berr Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Bndl Added Trap	tellabs pcm Bndl Added Trap	tellabs pcm Bndl Added Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Bndl Deleted Trap	tellabs pcm Bndl Deleted Trap	tellabs pcm Bndl Deleted Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Bndl Attr Chg Db Change Trap	tellabs pcm Bndl Attr Chg Db Change Trap	tellabs pcm Bndl Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Bndl Admin Chg Trap	tellabs pcm Bndl Admin Chg Trap	tellabs pcm Bndl Admin Chg Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADM C	Communications
tellabs pcm Bndl Admin Chg Trap	tellabs pcm Bndl Admin Chg Trap	tellabs pcm Bndl Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Bndl Admin Chg Trap	tellabs pcm Bndl Admin Chg Trap	tellabs pcm Bndl Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Bndl Online Trap	tellabs pcm Bndl Online Trap	tellabs pcm Bndl Online Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Bndl Bert Trap	tellabs pcm Bndl Bert Trap	tellabs pcm Bndl Bert Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Bert Start Trap	tellabs pcm Bndl Bert Trap	tellabs pcm Bert Start Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Communications
tellabs pcm Bert Stop Trap	tellabs pcm Bert Stop Trap	tellabs pcm Bert Stop Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Bndl No Mem Trap	tellabs Bndl No Mem Trap	tellabs Bndl No Mem Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Bndl Lops Trap	tellabs Bndl Lops Trap	tellabs Bndl Lops Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Bndl Init Trap	tellabs Bndl Term Trap	tellabs Bndl Init Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Bndl Term Trap	tellabs Bndl Term Trap	tellabs Bndl Term Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Bndl Lpbk Trap	tellabs Bndl Lpbk Trap	tellabs Bndl Lpbk Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Channel Added Trap	tellabs pcm Channel Added Trap	tellabs pcm Channel Added Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Channel Deleted Trap	tellabs pcm Channel Added Trap	tellabs pcm Channel Deleted Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Channel Attr Chg Db Change Trap	tellabs pcm Channel Attr Chg Db Change Trap	tellabs pcm Channel Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Channel Admin Chg Trap	tellabs pcm Channel Admin Chg Trap	tellabs pcm Channel Admin Chg Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Channel Admin Chg Trap	tellabs pcm Channel Admin Chg Trap	tellabs pcm Channel Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Channel Admin Chg Trap	tellabs pcm Channel Admin Chg Trap	tellabs pcm Channel Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Channel Offline Trap	tellabs pcm Channel Offline Trap	tellabs pcm Channel Offline Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Channel Online Trap	tellabs pcm Channel Offline Trap	tellabs pcm Channel Online Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADAC	Communications
tellabs pcm Channel Failed Trap	tellabs pcm Channel Failed Trap	tellabs pcm Channel Failed Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Path AIS Trap	tellabs pcm Path AIS Trap	tellabs pcm Path AIS Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Path RDI Trap	tellabs pcm Path RDI Trap	tellabs pcm Path RDI Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Path ERDI Trap	tellabs pcm Path ERDI Trap	tellabs pcm Path ERDI Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Path LOP Trap	tellabs pcm Path LOP Trap	tellabs pcm Path LOP Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Path UNEQ Trap	tellabs pcm Path UNEQ Trap	tellabs pcm Path UNEQ Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path PLM Trap	tellabs pcm Path PLM Trap	tellabs pcm Path PLM Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path DS3 OOF Trap	tellabs pcm Path DS3 OOF Trap	tellabs pcm Path DS3 OOF Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path DS3 AIS Trap	tellabs pcm Path DS3 AIS Trap	tellabs pcm Path DS3 AIS Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path DS3 YEL Trap	tellabs pcm Path DS3 YEL Trap	tellabs pcm Path DS3 YEL Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path PLCPLOF Trap	tellabs pcm Path PLCPLOF Trap	tellabs pcm Path PLCPLOF Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path PLCPYEL Trap	tellabs pcm Path PLCPYEL Trap	tellabs pcm Path PLCPYEL Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path NBET Trap	tellabs pcm Path NBET Trap	tellabs pcm Path NBET Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path FBET Trap	tellabs pcm Path FBET Trap	tellabs pcm Path FBET Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs pcm Path Lpbk Trap	tellabs pcm Path Lpbk Trap	tellabs pcm Path Lpbk Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Path TIM Trap	tellabs pcm Path TIM Trap	tellabs pcm Path TIM Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Path Xcon Alm Trap	tellabs pcm Path Xcon Alm Trap	tellabs pcm Path Xcon Alm Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm Channel Mapping Chg Db Change Trap	tellabs pcm Channel Mapping Chg Db Change Trap	tellabs pcm Channel Mapping Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag Add Db Change Trap	tellabs pcm Lag Add Db Change Trap	tellabs pcm Lag Add Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag Attr Chg Db Change Trap	tellabs pcm Lag Attr Chg Db Change Trap	tellabs pcm Lag Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag Del Db Change Trap	tellabs pcm Lag Add Db Change Trap	tellabs pcm Lag Del Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap	tellabs pcm Lag Admin Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag OffLine Db Change Trap	tellabs pcm Lag OffLine Db Change Trap	tellabs pcm Lag OffLine Db Change Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs pcm Lag OnLine Db Change Trap	tellabs pcm Lag OffLine Db Change Trap	tellabs pcm Lag OnLine Db Change Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Communications
tellabs pcm Lag Mbr Add Db Change Trap	tellabs pcm Lag Mbr Add Db Change Trap	tellabs pcm Lag Mbr Add Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag Mbr Del Db Change Trap	tellabs pcm Lag Mbr Add Db Change Trap	tellabs pcm Lag Mbr Del Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm Lag Mbr Add Done Db Change Trap	tellabs pcm Lag Mbr Add Done Db Change Trap	tellabs pcm Lag Mbr Add Done Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Lag Mbr Del Done Db Change Trap	tellabs pcm Lag Mbr Add Done Db Change Trap	tellabs pcm Lag Mbr Del Done Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lacp Churn Trap	tellabs Lacp Churn Trap	tellabs Lacp Churn Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lacp Mbr Up Trap	tellabs Lacp Mbr Dn Trap	tellabs Lacp Mbr Up Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lacp Mbr Dn Trap	tellabs Lacp Mbr Dn Trap	tellabs Lacp Mbr Dn Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs if Add Trap	tellabs if Add Trap	tellabs if Add Trap	N	IModule	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs if Del Trap	tellabs if Del Trap	tellabs if Del Trap	N	IModule	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs if Attr Chg Db Change Trap	tellabs if Attr Chg Db Change Trap	tellabs if Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs if Cac Failed Trap	tellabs if Cac Failed Trap	tellabs if Cac Failed Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs if Cac Un Sub Trap	tellabs if Cac Un Sub Trap	tellabs if Cac Un Sub Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Communications
tellabs if Set Usr Bw Exc Phy Bw Trap	tellabs if Set Usr Bw Exc Phy Bw Trap	tellabs if Set Usr Bw Exc Phy Bw Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs if Clr Usr Bw Exc Phy Bw Trap	tellabs if Set Usr Bw Exc Phy Bw Trap	tellabs if Clr Usr Bw Exc Phy Bw Trap	N	IManag edElem ent	F	T	F	0	F	info	F	T	F	ADM C	Comm unicati ons
tellabs br If Max Mac Reached Trap	tellabs br If Max Mac Reached Trap	tellabs br If Max Mac Reached Trap	N	IManag edElem ent	F	T	F	0	F	min	F	T	F	ADM C	Comm unicati ons
tellabs br If Max Mac Relearn Trap	tellabs br If Max Mac Relearn Trap	tellabs br If Max Mac Relearn Trap	N	IManag edElem ent	F	T	F	0	F	info	F	T	F	ADM C	Comm unicati ons
tellabs br If Max Mac High Thresh Trap	tellabs br If Max Mac High Thresh Trap	tellabs br If Max Mac High Thresh Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs br If Max Mac Low Thresh Trap	tellabs br If Max Mac High Thresh Trap	tellabs br If Max Mac Low Thresh Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs if Acl Chg Trap	tellabs if Acl Chg Trap	tellabs if Acl Chg Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs if QoS Chg Trap	tellabs if QoS Chg Trap	tellabs if QoS Chg Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs br If St Mac Add Trap	tellabs br If St Mac Add Trap	tellabs br If St Mac Add Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs br If St Mac Del Trap	tellabs br If St Mac Add Trap	tellabs br If St Mac Del Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ip If Add Done Trap	tellabs ip If Add Done Trap	tellabs ip If Add Done Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs gre If Add Done Trap	tellabs gre If Add Done Trap	tellabs gre If Add Done Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs gre If Del Done Trap	tellabs gre If Add Done Trap	tellabs gre If Del Done Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs If Mrr Adm Trap	tellabs If Mrr Adm Trap	tellabs If Mrr Adm Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Irb Bulk Chg Trap	tellabs Irb Bulk Chg Trap	tellabs Irb Bulk Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs if Arp Fl Chg Trap	tellabs if Arp Fl Chg Trap	tellabs if Arp Fl Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs If Atm Ntt Ch Trap	tellabs If Atm Ntt Ch Trap	tellabs If Atm Ntt Ch Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ckt OnLine Trap	tellabs ckt OffLine Trap	tellabs ckt OnLine Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADAC	Communications
tellabs ckt OffLine Trap	tellabs ckt OffLine Trap	tellabs ckt OffLine Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs ckt Bulk Change Trap	tellabs ckt Bulk Change Trap	tellabs ckt Bulk Change Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs ckt Global Changed Trap	tellabs ckt Global Changed Trap	tellabs ckt Global Changed Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ckt Mir TBCh	tellabs Ckt Mir TBCh	tellabs Ckt Mir TBCh	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ckt Mir SBCh	tellabs Ckt Mir SBCh	tellabs Ckt Mir SBCh	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ckt Bndl OnLine Trap	tellabs ckt Bndl OffLine Trap	tellabs ckt Bndl OnLine Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADA C	Communications
tellabs ckt Bndl OffLine Trap	tellabs ckt Bndl OffLine Trap	tellabs ckt Bndl OffLine Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ckt Bndl Add Mbr Trap	tellabs ckt Bndl Add Mbr Trap	tellabs ckt Bndl Add Mbr Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ckt Bndl Del Mbr Trap	tellabs ckt Bndl Add Mbr Trap	tellabs ckt Bndl Del Mbr Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ckt Bndl Bulk Change Trap	tellabs ckt Bndl Bulk Change Trap	tellabs ckt Bndl Bulk Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ckt Bndl Global Changed Trap	tellabs ckt Bndl Global Changed Trap	tellabs ckt Bndl Global Changed Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs CB Mir Bulk Trap	tellabs CB Mir Bulk Trap	tellabs CB Mir Bulk Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs eva Event Ack Trap	tellabs eva Event Ack Trap	tellabs eva Event Ack Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs eva Bulk Ack Trap	tellabs eva Bulk Ack Trap	tellabs eva Bulk Ack Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs eva Unack Minor Trap	tellabs eva Unack Major Trap	tellabs eva Unack Minor Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs eva Unack Major Trap	tellabs eva Unack Major Trap	tellabs eva Unack Major Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs eva Event Param Change Trap	tellabs eva Event Param Change Trap	tellabs eva Event Param Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs eva Hist Wrap Trap	tellabs eva Hist Wrap Trap	tellabs eva Hist Wrap Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs eva Restart Trap	tellabs eva Restart Trap	tellabs eva Restart Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs eva Seq Wrap Trap	tellabs eva Seq Wrap Trap	tellabs eva Seq Wrap Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs traceRouteTestFailed trap	tellabs eva Conf Trap	tellabs eva Conf Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs eva Unresolved Trap	tellabs eva Unresolved Trap	tellabs eva Unresolved Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Env Alm Cfg Trap	tellabs Env Alm Cfg Trap	tellabs Env Alm Cfg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Evt Clr Alm Trap	tellabs Evt Clr Alm Trap	tellabs Evt Clr Alm Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADA C	Communications
tellabs mpls Lsp Added Trap	tellabs mpls Lsp Added Trap	tellabs mpls Lsp Added Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Deleted Trap	tellabs mpls Lsp Added Trap	tellabs mpls Lsp Deleted Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Attr Change Db Change Trap	tellabs mpls Lsp Attr Change Db Change Trap	tellabs mpls Lsp Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Standby Trap	tellabs mpls Lsp Standby Trap	tellabs mpls Lsp Standby Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Force Path Trap	tellabs mpls Lsp Force Path Trap	tellabs mpls Lsp Force Path Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Cfg Update Trap	tellabs mpls Lsp Cfg Update Trap	tellabs mpls Lsp Cfg Update Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Updated Trap	tellabs mpls Lsp Updated Trap	tellabs mpls Lsp Updated Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs mpls Lsp Optimized Db Change Trap	tellabs mpls Lsp Optimized Db Change Trap	tellabs mpls Lsp Optimized Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Remote Dt Chg Db Change Trap	tellabs mpls Lsp Remote Dt Chg Db Change Trap	tellabs mpls Lsp Remote Dt Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lsp B Attr Ch Trap	tellabs Lsp B Attr Ch Trap	tellabs Lsp B Attr Ch Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lsp B Adm Ch Trap	tellabs Lsp B Adm Ch Trap	tellabs Lsp B Adm Ch Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Ip Fwd Prot Udp Port Add Trap	tellabs dhcp Relay Ip Fwd Prot Udp Port Add Trap	tellabs dhcp Relay Ip Fwd Prot Udp Port Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Ip Fwd Prot Udp Port Del Trap	tellabs dhcp Relay Ip Fwd Prot Udp Port Del Trap	tellabs dhcp Relay Ip Fwd Prot Udp Port Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Inst Attr Chg Trap	tellabs dhcp Relay Inst Attr Chg Trap	tellabs dhcp Relay Inst Attr Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs dhcp Relay Ip Helper Addr Add Trap	tellabs dhcp Relay Ip Helper Addr Add Trap	tellabs dhcp Relay Ip Helper Addr Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Ip Helper Addr Del Trap	tellabs dhcp Relay Ip Helper Addr Del Trap	tellabs dhcp Relay Ip Helper Addr Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Intf Attr Chg Trap	tellabs dhcp Relay Intf Attr Chg Trap	tellabs dhcp Relay Intf Attr Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Intf Admin State Chg Trap	tellabs dhcp Relay Intf Admin State Chg Trap	tellabs dhcp Relay Intf Admin State Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Intf Online Trap	tellabs dhcp Relay Intf Offline Trap	tellabs dhcp Relay Intf Online Trap	N	IManagedElement	F	F	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs dhcp Relay Intf Offline Trap	tellabs dhcp Relay Intf Offline Trap	tellabs dhcp Relay Intf Offline Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs PI Adr Thr Trap	tellabs PI Adr Thr Trap	tellabs PI Adr Thr Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Srv Adr Thr Trap	tellabs Srv Adr Thr Trap	tellabs Srv Adr Thr Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs db Bup Trap	tellabs db Bup Trap	tellabs db Bup Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Res Trap	tellabs db Res Trap	tellabs db Res Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Copy Trap	tellabs db Copy Trap	tellabs db Copy Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Abt Trap	tellabs db Abt Trap	tellabs db Abt Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Inv Trap	tellabs db Inv Trap	tellabs db Inv Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Con Del Trap	tellabs db Con Del Trap	tellabs db Con Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Con Chg Trap	tellabs db Con Chg Trap	tellabs db Con Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Val Trap	tellabs db Val Trap	tellabs db Val Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Bak End Trap	tellabs db Bak End Trap	tellabs db Bak End Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Res End Trap	tellabs db Res End Trap	tellabs db Res End Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Copy End Trap	tellabs db Copy End Trap	tellabs db Copy End Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Validate End Trap	tellabs db Validate End Trap	tellabs db Validate End Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Set Config End Trap	tellabs db Set Config End Trap	tellabs db Set Config End Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Processing error

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs db Config Desc Chg Trap	tellabs db Config Desc Chg Trap	tellabs db Config Desc Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Processing error
tellabs db Checksum Trap	tellabs db Checksum Trap	tellabs db Checksum Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db No Marker Cfg Trap	tellabs db No Marker Cfg Trap	tellabs db No Marker Cfg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs db Not Up To Date Cfg Trap	tellabs db Not Up To Date Cfg Trap	tellabs db Not Up To Date Cfg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp Cold Start Trap	tellabs snmp Cold Start Trap	tellabs snmp Cold Start Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Equipment
tellabs snmp Warm Start Trap	tellabs snmp Warm Start Trap	tellabs snmp Warm Start Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Equipment
tellabs snmp Link Down Trap	tellabs snmp Link Down Trap	tellabs snmp Link Down Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp Auth Fail Trap	tellabs snmp Auth Fail Trap	tellabs snmp Auth Fail Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs snmp Community Add Trap	tellabs snmp Community Add Trap	tellabs snmp Community Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs snmp Community Del Trap	tellabs snmp Community Add Trap	tellabs snmp Community Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp Attr Change Db Change Trap	tellabs snmp Attr Change Db Change Trap	tellabs snmp Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs trap Client Add Trap	tellabs trap Client Add Trap	tellabs trap Client Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs trap Client Del Trap	tellabs trap Client Add Trap	tellabs trap Client Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs trap Attr Change Db Change Trap	tellabs trap Attr Change Db Change Trap	tellabs trap Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp Targ Addr Add Trap	tellabs snmp Targ Addr Add Trap	tellabs snmp Targ Addr Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp Targ Addr Del Trap	tellabs snmp Targ Addr Add Trap	tellabs snmp Targ Addr Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp Access Deny Trap	tellabs snmp Access Deny Trap	tellabs snmp Access Deny Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs snmp V3 Engine Id Attr Change Trap	tellabs snmp V3 Engine Id Attr Change Trap	tellabs snmp V3 Engine Id Attr Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Context Add Trap	tellabs snmp V3 Context Add Trap	tellabs snmp V3 Context Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp v3 Context Del Trap	tellabs snmp V3 Context Add Trap	tellabs snmp v3 Context Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Security Add Trap	tellabs snmp V3 Security Add Trap	tellabs snmp V3 Security Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Security Del Trap	tellabs snmp V3 Security Add Trap	tellabs snmp V3 Security Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Security Attr Change Db Change Trap	tellabs snmp V3 Security Attr Change Db Change Trap	tellabs snmp V3 Security Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Access Add Trap	tellabs snmp V3 Access Add Trap	tellabs snmp V3 Access Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Access Del Trap	tellabs snmp V3 Access Add Trap	tellabs snmp V3 Access Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs snmp V3 Access Attr Change Db Change Trap	tellabs snmp V3 Access Attr Change Db Change Trap	tellabs snmp V3 Access Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 User Add Trap	tellabs snmp V3 User Add Trap	tellabs snmp V3 User Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 User Del Trap	tellabs snmp V3 User Del Trap	tellabs snmp V3 User Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 User Attr Change Db Change Trap	tellabs snmp V3 User Attr Change Db Change Trap	tellabs snmp V3 User Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Targ Params Add Trap	tellabs snmp V3 Targ Params Add Trap	tellabs snmp V3 Targ Params Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Targ Params Del Trap	tellabs snmp V3 Targ Params Del Trap	tellabs snmp V3 Targ Params Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs snmp V3 Targ Params Attr Change Db Change Trap	tellabs snmp V3 Targ Params Attr Change Db Change Trap	tellabs snmp V3 Targ Params Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Ctl Attr Chg Trap	tellabs Ctl Attr Chg Trap	tellabs Ctl Attr Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs cli Login Failure Trap	tellabs cli Login Failure Trap	tellabs cli Login Failure Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs cLI Login Trap	tellabs cLI Login Trap	tellabs cLI Login Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs cLI Logout Trap	tellabs cLI Login Trap	tellabs cLI Logout Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs cLI Pwd Exp Trap	tellabs cLI Pwd Exp Trap	tellabs cLI Pwd Exp Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs cLI Pwd Warn Trap	tellabs cLI Pwd Warn Trap	tellabs cLI Pwd Warn Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs cLI Lock Out Trap	tellabs cLI Lock Out Trap	tellabs cLI Lock Out Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs Un Lock Trap	tellabs Un Lock Trap	tellabs Un Lock Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs Ses In Thres Trap	tellabs Ses In Thres Trap	tellabs Ses In Thres Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs tem Gbl Attr Change Db Change Trap	tellabs tem Gbl Attr Change Db Change Trap	tellabs tem Gbl Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs tem CSPF Clr Counters Trap	tellabs tem CSPF Clr Counters Trap	tellabs tem CSPF Clr Counters Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs tem If Attr Change Db Change Trap	tellabs tem If Attr Change Db Change Trap	tellabs tem If Attr Change Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabstem Level Admin Change Trap	tellabs tem Level Admin Change Trap	tellabs tem Level Admin Change Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADM C	Communications
tellabstem Level Admin Change Trap	tellabs tem Level Admin Change Trap	tellabs tem Level Admin Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabstem Level Admin Change Trap	tellabs tem Level Admin Change Trap	tellabs tem Level Admin Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs tem Isis If L1 Online Trap	tellabs tem Isis If L1 Offline Trap	tellabs tem Isis If L1 Online Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Communications
tellabs tem Isis If L1 Offline Trap	tellabs tem Isis If L1 Offline Trap	tellabs tem Isis If L1 Offline Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabstem Isis If L2 Online Trap	tellabstem Isis If L2 Offline Trap	tellabstem Isis If L2 Online Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADAC	Communications
tellabstem Isis If L2 Offline Trap	tellabstem Isis If L2 Offline Trap	tellabstem Isis If L2 Offline Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADMC	Communications
tellabs isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap	tellabs isis Circ Admin State Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs isis Circ Attr Chg Db Change Trap	tellabs isis Circ Attr Chg Db Change Trap	tellabs isis Circ Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs isis Circ Level Attr Chg Db Change Trap	tellabs isis Circ Level Attr Chg Db Change Trap	tellabs isis Circ Level Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Circ Clear Action Trap	tellabs isis Circ Clear Action Trap	tellabs isis Circ Clear Action Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADM C	Communications
tellabs isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap	tellabs isis Glbl Admin State Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs rptrResetEvent trap	tellabs isis Glbl Attr Chg Db Change Trap	tellabs isis Glbl Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs isis Glbl Level Attr Chg Db Change Trap	tellabs isis Glbl Level Attr Chg Db Change Trap	tellabs isis Glbl Level Attr Chg Db Change Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Glbl Clear Action Trap	tellabs isis Glbl Clear Action Trap	tellabs isis Glbl Clear Action Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Area Add Trap	tellabs isis Area Add Trap	tellabs isis Area Add Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Area Del Trap	tellabs isis Area Add Trap	tellabs isis Area Del Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Redist Add Trap	tellabs isis Redist Add Trap	tellabs isis Redist Add Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Redist Attr Chg Trap	tellabs isis Redist Attr Chg Trap	tellabs isis Redist Attr Chg Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Redist Del Trap	tellabs isis Redist Add Trap	tellabs isis Redist Del Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Summ Add Trap	tellabs isis Summ Add Trap	tellabs isis Summ Add Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs isis Summ Attr Chg Db Change Trap	tellabs isis Summ Attr Chg Db Change Trap	tellabs isis Summ Attr Chg Db Change Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs isis Summ Del Trap	tellabs isis Summ Add Trap	tellabs isis Summ Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Circ Online Trap	tellabs isis Circ Offline Trap	tellabs isis Circ Online Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Communications
tellabs isis Circ Offline Trap	tellabs isis Circ Offline Trap	tellabs isis Circ Offline Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Gbl Online Trap	tellabs isis Gbl Offline Trap	tellabs isis Gbl Online Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Communications
tellabs isis Gbl Offline Trap	tellabs isis Gbl Offline Trap	tellabs isis Gbl Offline Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Hello Auth Fail Trap	tellabs isis Hello Auth Fail Trap	tellabs isis Hello Auth Fail Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Adj Rejected Trap	tellabs isis Adj Rejected Trap	tellabs isis Adj Rejected Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Id Len Mismatches Trap	tellabs isis Id Len Mismatches Trap	tellabs isis Id Len Mismatches Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis L1 Dis Chg Trap	tellabs isis L1 Dis Chg Trap	tellabs isis L1 Dis Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis L2 Dis Chg Trap	tellabs isis L2 Dis Chg Trap	tellabs isis L2 Dis Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs isis Nbr State Chg Trap	tellabs isis Nbr State Chg Trap	tellabs isis Nbr State Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Glbl Auth Fail Trap	tellabs isis Glbl Auth Fail Trap	tellabs isis Glbl Auth Fail Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Area Mismatch Trap	tellabs isis Area Mismatch Trap	tellabs isis Area Mismatch Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Attach State Chg Trap	tellabs isis Attach State Chg Trap	tellabs isis Attach State Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Max Area Addr Mismatch Trap	tellabs isis Max Area Addr Mismatch Trap	tellabs isis Max Area Addr Mismatch Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis L1 Db Overload State Chg Trap	tellabs isis L1 Db Overload State Chg Trap	tellabs isis L1 Db Overload State Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis L2 Db Overload State Chg Trap	tellabs isis L2 Db Overload State Chg Trap	tellabs isis L2 Db Overload State Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Man Area Drop From Area Trap	tellabs isis Man Area Drop From Area Trap	tellabs isis Man Area Drop From Area Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs isis Corr Lsp Detected Trap	tellabs isis Corr Lsp Detected Trap	tellabs isis Corr Lsp Detected Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Att To Exc Max Seq Number Trap	tellabs isis Att To Exc Max Seq Number Trap	tellabs isis Att To Exc Max Seq Number Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Seq Num Skip Trap	tellabs isis Seq Num Skip Trap	tellabs isis Seq Num Skip Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs isis Own Lsp Purge Trap	tellabs isis Own Lsp Purge Trap	tellabs isis Own Lsp Purge Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Path Add Trap	tellabs mpls Path Add Trap	tellabs mpls Path Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Path Del Trap	tellabs mpls Path Add Trap	tellabs mpls Path Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Path Ch Trap	tellabs mpls Path Add Trap	tellabs mpls Path Ch Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Hop Add Trap	tellabs mpls Hop Syn Trap	tellabs mpls Hop Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Hop Syn Trap	tellabs mpls Hop Syn Trap	tellabs mpls Hop Syn Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs mpls Hop Chg Trap	tellabs mpls Hop Syn Trap	tellabs mpls Hop Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsr Id Changed Trap	tellabs mpls Lsr Id Changed Trap	tellabs mpls Lsr Id Changed Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Attri Changed Trap	tellabs mpls Attri Changed Trap	tellabs mpls Attri Changed Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Global Changed Trap	tellabs mpls Global Changed Trap	tellabs mpls Global Changed Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Lsp Glbl Attr Chg Trap	tellabs mpls Lsp Glbl Attr Chg Trap	tellabs mpls Lsp Glbl Attr Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Rsvp Intf Add Trap	tellabs mpls Rsvp Intf Add Trap	tellabs mpls Rsvp Intf Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Rsvp Intf Del Trap	tellabs mpls Rsvp Intf Add Trap	tellabs mpls Rsvp Intf Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Rsvp Intf Attr Chg Trap	tellabs mpls Rsvp Intf Attr Chg Trap	tellabs mpls Rsvp Intf Attr Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs mpls Rsvp Glbl Attr Chg Trap	tellabs mpls Rsvp Glbl Attr Chg Trap	tellabs mpls Rsvp Glbl Attr Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs rt In Max Rt Max Threshold Trap	tellabs rt In Max Rt Max Threshold Trap	tellabs rt In Max Rt Max Threshold Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Quality of service
tellabs rt In Max Rt Min Threshold Trap	tellabs rt In Max Rt Min Threshold Trap	tellabs rt In Max Rt Min Threshold Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADA C	Quality of service
tellabs rt In Max Rt Exceed Action Trap	tellabs rt In Max Rt Exceed Action Trap	tellabs rt In Max Rt Exceed Action Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Quality of service
tellabs rt In Max Rt Exceed Clear Trap	tellabs rt In Max Rt Exceed Action Trap	tellabs rt In Max Rt Exceed Clear Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADA C	Quality of service
tellabs rt In Add Trap	tellabs rt In Add Trap	tellabs rt In Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs rt In Del Trap	tellabs rt In Add Trap	tellabs rt In Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs rt In Attr Chg Db Change Trap	tellabs rt In Attr Chg Db Change Trap	tellabs rt In Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs rt In Admin Chg Trap	tellabs rt In Admin Chg Trap	tellabs rt In Admin Chg Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADM C	Communications
tellabs rt In Admin Chg Trap	tellabs rt In Admin Chg Trap	tellabs rt In Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs rt In Admin Chg Trap	tellabs rt In Admin Chg Trap	tellabs rt In Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs rt In Oper Up Trap	tellabs rt In Oper Down Trap	tellabs rt In Oper Up Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADA C	Communications
tellabs rt In Oper Down Trap	tellabs rt In Oper Down Trap	tellabs rt In Oper Down Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br In Add Trap	tellabs br In Add Trap	tellabs br In Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br In Del Trap	tellabs br In Add Trap	tellabs br In Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br In Attr Chg Db Change Trap	tellabs br In Attr Chg Db Change Trap	tellabs br In Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br In Admin Chg Trap	tellabs br In Admin Chg Trap	tellabs br In Admin Chg Trap	N	IManagedElement	F	T	F	0	F	Info	F	T	F	ADM C	Communications
tellabs br In Admin Chg Trap	tellabs br In Admin Chg Trap	tellabs br In Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br In Admin Chg Trap	tellabs br In Admin Chg Trap	tellabs br In Admin Chg Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br In Oper Up Trap	tellabs br In Oper Down Trap	tellabs br In Oper Up Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADA C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs br In Oper Down Trap	tellabs br In Oper Down Trap	tellabs br In Oper Down Trap	N	IManagedElement	F	T	F	0	F	critical	F	T	F	ADAC	Communications
tellabs br In PE Add Trap	tellabs br In PE Add Trap	tellabs br In PE Add Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs br In PE Del Trap	tellabs br In PE Add Trap	tellabs br In PE Del Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs br In PE Attr Chg Db Change Trap	tellabs br In PE Attr Chg Db Change Trap	tellabs br In PE Attr Chg Db Change Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADMC	Communications
tellabs br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap	tellabs br-In-PE-Admin-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs brIn PE OperUp Trap	tellabs br-In-PE-Oper-Down-V2Trap	tellabs br-In-PE-Oper-Up-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications
tellabs brIn PE OperDown Trap	tellabs br-In-PE-Oper-Down-V2Trap	tellabs br-In-PE-Oper-Down-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADMC	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs brln PE StMac Add Trap	tellabs br-In-PE-St-Mac-Add-V2Trap	tellabs br-In-PE-St-Mac-Add-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs brln PE StMac Del Trap	tellabs br-In-PE-St-Mac-Add-V2Trap	tellabs br-In-PE-St-Mac-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs brln StMac Add Trap	tellabs br-In-St-Mac-Add-V2Trap	tellabs br-In-St-Mac-Add-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs brln StMac Del Trap	tellabs br-In-St-Mac-Add-V2Trap	tellabs br-In-St-Mac-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ethOam New RemoteMep Trap	tellabs eth-Oam-New-Remote-Mep-V2Trap	tellabs eth-Oam-New-Remote-Mep-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs ethOam RemoteMep LossOfCC Trap	tellabs eth-Oam-Remote-Mep-LossOfCC-V2Trap	tellabs eth-Oam-Remote-Mep-LossOfCC-V2Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs ethOam RemoteMep CCRestored Trap	tellabs eth-Oam-Remote-Mep-CCRestored-V2Trap	tellabs eth-Oam-Remote-Mep-CCRestored-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br-In-Map-Stp-V2Trap	tellabs br-In-Map-Stp-V2Trap	tellabs br-In-Map-Stp-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs brln Unmap Stp Trap	tellabs br-In-Ma p-Stp-V2 Trap	tellabs br-In-Unm ap-Stp-V2 Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs Brg High Th Trap	tellabs Brg-Hig h-Th-V2 Trap	tellabs Brg-High- Th-V2Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs Brg Low Th Trap	tellabs Brg-Hig h-Th-V2 Trap	tellabs Brg-Low- Th-V2Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs Brg Rlrn Th Trap	tellabs Brg-Rlrn -Th-V2T rap	tellabs Brg-Rlrn- Th-V2Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs Brg Mx Mac Th Trap	tellabs Brg-Mx- Mac-Th- V2Trap	tellabs Brg-Mx-M ac-Th-V2T rap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs Brln DupMac Trap	tellabs Br-In-Du p-Mac-V 2Trap	tellabs Br-In-Dup -Mac-V2T rap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs stpIn Add Trap	tellabs stp-In-A dd-V2Tr ap	tellabs stp-In-Add -V2Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs stpIn Del Trap	tellabs stp-In-A dd-V2Tr ap	tellabs stp-In-Del- V2Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs stpIn AttrChg Trap	tellabs stp-In-Attr-Chg-V 2Trap	tellabs stp-In-Attr -Chg-V2Tr ap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons
tellabs stpIn AdminChg Trap	tellabs stp-In-Admin-Ch g-V2Tra p	tellabs stp-In-Admin-Chg- V2Trap	N	IManag edElem ent	F	T	F	0	F	wrn	F	T	F	ADM C	Comm unicati ons

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs stp Mst Add Trap	tellabs stp-Mst-Add-V2Trap	tellabs stp-Mst-Add-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs stp Mst Del Trap	tellabs stp-Mst-Add-V2Trap	tellabs stp-Mst-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs stp Mst Attr Chg Trap	tellabs stp-Mst-Attr-Chg-V2Trap	tellabs stp-Mst-Attr-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs stp Port Attr Chg Trap	tellabs stp-Port-Attr-Chg-V2Trap	tellabs stp-Port-Attr-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs stp Port BpduExchange Trap	tellabs stp-Port-BpduExchange-V2Trap	tellabs stp-Port-BpduExchange-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs stp Port Online Trap	tellabs stp-Port-Offline-V2Trap	tellabs stp-Port-Online-V2Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs stp Port Offline Trap	tellabs stp-Port-Offline-V2Trap	tellabs stp-Port-Offline-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs stp Port Role State Change Trap	tellabs stp-Port-RoleStateChange-V2Trap	tellabs stp-Port-RoleStateChange-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Stp Port Del	tellabs Stp-Port-Del	tellabs Stp-Port-Del	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs New Re Mep	tellabs New-Re-Mep	tellabs New-Re-Mep	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Re Mep Loc	tellabs Re-Mep-Loc	tellabs Re-Mep-Loc	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Re Mep Back	tellabs Re-Mep-Back	tellabs Re-Mep-Back	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Md Add	tellabs Md-Add	tellabs Md-Add	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Md Del	tellabs Md-Add	tellabs Md-Del	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ma Atr Chg	tellabs Ma-Atr-Chg	tellabs Ma-Atr-Chg	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ma Add	tellabs Ma-Add	tellabs Ma-Add	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ma Del	tellabs Ma-Add	tellabs Ma-Del	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Mep Atr Chg	tellabs Mep-Atr-Chg	tellabs Mep-Atr-Chg	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Mep Add	tellabs Mep-Add	tellabs Mep-Add	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Mep Del	tellabs Mep-Add	tellabs Mep-Del	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ext Ma Chg	tellabs Ext-Ma-Chg	tellabs Ext-Ma-Chg	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ext Glb Chg	tellabs Ext-Glb-Chg	tellabs Ext-Glb-Chg	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos Group Add Trap	tellabs qos-Group-Add-V2Trap	tellabs qos-Group-Add-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs qos Group Del Trap	tellabs qos-Group-Add-V2Trap	tellabs qos-Group-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos Group Chg Trap	tellabs qos-Group-Chg-V2Trap	tellabs qos-Group-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br-Dot1p-In-Map-Attr-Change-V2 Trap	tellabs br-Dot1p-Out-Map-Attr-Change-V2Trap	tellabs br-Dot1p-In-Map-Attr-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs br-Dot1p-Out-Map-Attr-Change-V2Trap	tellabs br-Dot1p-Out-Map-Attr-Change-V2Trap	tellabs br-Dot1p-Out-Map-Attr-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-TP-Added-V2Trap	tellabs qos-TP-Added-V2Trap	tellabs qos-TP-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-TP-Deleted-V2Trap	tellabs qos-TP-Added-V2Trap	tellabs qos-TP-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-TP-Attr-Change-V2Trap	tellabs qos-TP-Attr-Change-V2Trap	tellabs qos-TP-Attr-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-TPL-Added-V2Trap	tellabs qos-TPL-Added-V2Trap	tellabs qos-TPL-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-TPL-Deleted-V2Trap	tellabs qos-TPL-Added-V2Trap	tellabs qos-TPL-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs qos-TPL-Rule-Added-V2Trap	tellabs qos-TPL-Rule-Added-V2Trap	tellabs qos-TPL-Rule-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-TPL-Rule-Deleted-V2Trap	tellabs qos-TPL-Rule-Deleted-V2Trap	tellabs qos-TPL-Rule-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-Dscp-Map-Out-Attr-Change-V2Trap	tellabs qos-Dscp-Map-Out-Attr-Change-V2Trap	tellabs qos-Dscp-Map-Out-Attr-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs qos-TPL-Rule-Attr-Change-V2Trap	tellabs qos-TPL-Rule-Attr-Change-V2Trap	tellabs qos-TPL-Rule-Attr-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Grp-Added-V2Trap	tellabs pcm-Ppg-Grp-Added-V2Trap	tellabs pcm-Ppg-Grp-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Grp-Deleted-V2Trap	tellabs pcm-Ppg-Grp-Deleted-V2Trap	tellabs pcm-Ppg-Grp-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Grp-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ppg-Grp-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ppg-Grp-Attr-ChgDb-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Grp-Offline-V2Trap	tellabs pcm-Ppg-Grp-Offline-V2Trap	tellabs pcm-Ppg-Grp-Offline-V2Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm-Ppg-Grp-Offline-V2Trap	tellabs pcm-Ppg-Grp-Offline-V2Trap	tellabs pcm-Ppg-Grp-Offline-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Chn-Added-V2Trap	tellabs pcm-Ppg-Chn-Added-V2Trap	tellabs pcm-Ppg-Chn-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Chn-Deleted-V2Trap	tellabs pcm-Ppg-Chn-Deleted-V2Trap	tellabs pcm-Ppg-Chn-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Chn-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ppg-Chn-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ppg-Chn-Attr-ChgDb-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ppg-Chn-SwoDbChange-V2Trap	tellabs pcm-Ppg-Chn-SwoDbChange-V2Trap	tellabs pcm-Ppg-Chn-SwoDbChange-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs traffic-Filter-Added-V2Trap	tellabs traffic-Filter-Added-V2Trap	tellabs traffic-Filter-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs traffic-Filter-Deleted-V2Trap	tellabs traffic-Filter-Deleted-V2Trap	tellabs traffic-Filter-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs traffic-Filter-Attr-Change-V2Trap	tellabs traffic-Filter-Attr-Change-V2Trap	tellabs traffic-Filter-Attr-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs traffic-Filter-Rule-Added-V2Trap	tellabs traffic-Filter-Rule-Added-V2Trap	tellabs traffic-Filter-Rule-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs traffic-Filter-Rule-Deleted-V2Trap	tellabs traffic-Filter-Rule-Deleted-V2Trap	tellabs traffic-Filter-Rule-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs traffic-Filter-Rule-Mirr-Attr-Chg-V2Trap	tellabs traffic-Filter-Rule-Mirr-Attr-Chg-V2Trap	tellabs traffic-Filter-Rule-Mirr-Attr-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Added-V2Trap	tellabs pcm-Ima-Added-V2Trap	tellabs pcm-Ima-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Deleted-V2Trap	tellabs pcm-Ima-Deleted-V2Trap	tellabs pcm-Ima-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ima-Attr-ChgDb-Change-V2Trap	tellabs pcm-Ima-Attr-ChgDb-Change-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap	tellabs pcm-Ima-Admin-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Online-V2Trap	tellabs pcm-Ima-Online-V2Trap	tellabs pcm-Ima-Online-V2Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications
tellabs pcm-Ima-Link-Added-V2Trap	tellabs pcm-Ima-Link-Added-V2Trap	tellabs pcm-Ima-Link-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Link-Deleted-V2Trap	tellabs pcm-Ima-Link-Deleted-V2Trap	tellabs pcm-Ima-Link-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-Startup-Fe-V2Trap	tellabs pcm-Ima-Gr-Startup-Fe-V2Trap	tellabs pcm-Ima-Gr-Startup-Fe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-Cfg-Abort-V2Trap	tellabs pcm-Ima-Gr-Cfg-Abort-V2Trap	tellabs pcm-Ima-Gr-Cfg-Abort-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-Cfg-Abort-Fe-V2Trap	tellabs pcm-Ima-Gr-Cfg-Abort-Fe-V2Trap	tellabs pcm-Ima-Gr-Cfg-Abort-Fe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-InsuffLinks-V2Trap	tellabs pcm-Ima-Gr-InsuffLinks-V2Trap	tellabs pcm-Ima-Gr-InsuffLinks-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm-Ima-Gr-InsuffLinks-Fe-V2Trap	tellabs pcm-Ima-Gr-InsuffLinks-V2Trap	tellabs pcm-Ima-Gr-InsuffLinks-Fe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-Blocked-Fe-V2Trap	tellabs pcm-Ima-Gr-Blocked-Fe-V2Trap	tellabs pcm-Ima-Gr-Blocked-Fe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-Timing-Sync-V2Trap	tellabs pcm-Ima-Gr-Timing-Sync-V2Trap	tellabs pcm-Ima-Gr-Timing-Sync-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-GTSM-Down-V2Trap	tellabs pcm-Ima-Gr-GTSM-Down-V2Trap	tellabs pcm-Ima-Gr-GTSM-Down-V2Trap	N	IManagedElement	F	T	F	0	F	maj	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-XC-Alarm-V2Trap	tellabs pcm-Ima-Gr-XC-Alarm-V2Trap	tellabs pcm-Ima-Gr-XC-Alarm-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-Uas-V2Trap	tellabs pcm-Ima-Gr-Uas-V2Trap	tellabs pcm-Ima-Gr-Uas-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-Gr-All-LnkDown-V2Trap	tellabs pcm-Ima-Gr-All-LnkDown-V2Trap	tellabs pcm-Ima-Gr-All-LnkDown-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkOnline-V2Trap	tellabs pcm-Ima-LnkOnline-V2Trap	tellabs pcm-Ima-LnkOnline-V2Trap	N	IManagedElement	F	T	F	0	F	info	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm-Ima-LnkLif-V2Trap	tellabs pcm-Ima-LnkLif-V2Trap	tellabs pcm-Ima-LnkLif-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkLods-V2Trap	tellabs pcm-Ima-LnkLods-V2Trap	tellabs pcm-Ima-LnkLods-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkRfi-V2Trap	tellabs pcm-Ima-LnkRfi-V2Trap	tellabs pcm-Ima-LnkRfi-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkTx Mis-Con-V2Trap	tellabs pcm-Ima-LnkTx Mis-Con-V2Trap	tellabs pcm-Ima-LnkTx Mis-Con-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkRx Mis-Con-V2Trap	tellabs pcm-Ima-LnkRx Mis-Con-V2Trap	tellabs pcm-Ima-LnkRx Mis-Con-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkTxFault-V2Trap	tellabs pcm-Ima-LnkTxFault-V2Trap	tellabs pcm-Ima-LnkTxFault-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkRxFault-V2Trap	tellabs pcm-Ima-LnkRxFault-V2Trap	tellabs pcm-Ima-LnkRxFault-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkTx Unuse-Fe-V2Trap	tellabs pcm-Ima-LnkTx Unuse-Fe-V2Trap	tellabs pcm-Ima-LnkTx Unuse-Fe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm-Ima-LnkRxUnuse-Fe-V2Trap	tellabs pcm-Ima-LnkRxUnuse-Fe-V2Trap	tellabs pcm-Ima-LnkRxUnuse-Fe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkUas-V2Trap	tellabs pcm-Ima-LnkUas-V2Trap	tellabs pcm-Ima-LnkUas-V2Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkUas-Fe-V2Trap	tellabs pcm-Ima-LnkUas-Fe-V2Trap	tellabs pcm-Ima-LnkUas-Fe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkNotAct-V2Trap	tellabs pcm-Ima-LnkNotAct-V2Trap	tellabs pcm-Ima-LnkNotAct-V2Trap	N	IManagedElement	F	T	F	0	F	min	F	T	F	ADM C	Communications
tellabs pcm-Ima-LnkAttr-Chg-V2Trap	tellabs pcm-Ima-LnkAttr-Chg-V2Trap	tellabs pcm-Ima-LnkAttr-Chg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Add-V2Trap	tellabs Vcg-Gr-Add-V2Trap	tellabs Vcg-Gr-Add-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Del-V2Trap	tellabs Vcg-Gr-Add-V2Trap	tellabs Vcg-Gr-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-AtrCh-V2Trap	tellabs Vcg-Gr-AtrCh-V2Trap	tellabs Vcg-Gr-AtrCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-AdmCh-V2Trap	tellabs Vcg-Gr-AdmCh-V2Trap	tellabs Vcg-Gr-AdmCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Vcg-Gr-Onlin-V2 Trap	tellabs Vcg-Gr-Onlin-V2Trap	tellabs Vcg-Gr-Onlin-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Mbr-Add-V2Trap	tellabs Vcg-Mbr-Add-V2Trap	tellabs Vcg-Mbr-Add-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Mbr-Del-V2Trap	tellabs Vcg-Mbr-Add-V2Trap	tellabs Vcg-Mbr-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Lom-V2Trap	tellabs Vcg-Gr-Lom-V2Trap	tellabs Vcg-Gr-Lom-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Sqm-V2Trap	tellabs Vcg-Gr-Sqm-V2Trap	tellabs Vcg-Gr-Sqm-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Loa-V2Trap	tellabs Vcg-Gr-Loa-V2Trap	tellabs Vcg-Gr-Loa-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Lfd-V2Trap	tellabs Vcg-Gr-Lfd-V2Trap	tellabs Vcg-Gr-Lfd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Locs-V2Trap	tellabs Vcg-Gr-Locs-V2Trap	tellabs Vcg-Gr-Locs-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Loccs-V2Trap	tellabs Vcg-Gr-Loccs-V2Trap	tellabs Vcg-Gr-Loccs-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-Xconn-V2Trap	tellabs Vcg-Gr-Xconn-V2Trap	tellabs Vcg-Gr-Xconn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Vcg-Gr-MbrDn-V2Trap	tellabs Vcg-Gr-MbrDn-V2Trap	tellabs Vcg-Gr-MbrDn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-MAtCh-V2Trap	tellabs Vcg-Gr-MAtCh-V2Trap	tellabs Vcg-Gr-MAtCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-MisM-V2Trap	tellabs Vcg-Gr-MisM-V2Trap	tellabs Vcg-Gr-MisM-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-FLoC-V2Trap	tellabs Vcg-Gr-FLoC-V2Trap	tellabs Vcg-Gr-FLoC-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Gr-InfEv-V2Trap	tellabs Vcg-Gr-InfEv-V2Trap	tellabs Vcg-Gr-InfEv-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg-Pt-AtrCh-V2Trap	tellabs Vcg-Pt-AtrCh-V2Trap	tellabs Vcg-Pt-AtrCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Los-V2Trap	tellabs Ont-Los-V2Trap	tellabs Ont-Los-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Sf-V2Trap	tellabs Ont-Sf-V2Trap	tellabs Ont-Sf-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Sd-V2Trap	tellabs Ont-Sd-V2Trap	tellabs Ont-Sd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Lof-V2Trap	tellabs Ont-Lof-V2Trap	tellabs Ont-Lof-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Lcd-V2Trap	tellabs Ont-Lcd-V2Trap	tellabs Ont-Lcd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Ont-Cpe-V2Trap	tellabs Ont-Cpe-V2Trap	tellabs Ont-Cpe-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Loa-V2Trap	tellabs Ont-Loa-V2Trap	tellabs Ont-Loa-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Dg-V2Trap	tellabs Ont-Dg-V2Trap	tellabs Ont-Dg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Oaml-V2Trap	tellabs Ont-Oaml-V2Trap	tellabs Ont-Oaml-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Rdi-V2Trap	tellabs Ont-Rdi-V2Trap	tellabs Ont-Rdi-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Suf-V2Trap	tellabs Ont-Suf-V2Trap	tellabs Ont-Suf-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Sdf-V2Trap	tellabs Ont-Sdf-V2Trap	tellabs Ont-Sdf-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Mea-V2Trap	tellabs Ont-Mea-V2Trap	tellabs Ont-Mea-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Unexp-Ont-V2Trap	tellabs Unexp-Ont-V2Trap	tellabs Unexp-Ont-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Oor-V2Trap	tellabs Ont-Oor-V2Trap	tellabs Ont-Oor-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MEM-V2Trap	tellabs MEM-V2Trap	tellabs MEM-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Activated-V2Trap	tellabs DeActive-V2Trap	tellabs Activated-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs DeActive-V2Trap	tellabs DeActive-V2Trap	tellabs DeActive-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs RFUP-V2Trap	tellabs RFUP-V2Trap	tellabs RFUP-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs LossOfkey-V2Trap	tellabs LossOfkey-V2Trap	tellabs LossOfkey-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Added-V2Trap	tellabs Ont-Added-V2Trap	tellabs Ont-Added-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Deleted-V2Trap	tellabs Ont-Added-V2Trap	tellabs Ont-Deleted-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Enable-V2Trap	tellabs Ont-Disable-V2Trap	tellabs Ont-Enable-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Disable-V2Trap	tellabs Ont-Disable-V2Trap	tellabs Ont-Disable-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-AttrChg-V2Trap	tellabs Ont-AttrChg-V2Trap	tellabs Ont-AttrChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-PortEn-V2Trap	tellabs Ont-PortDis-V2Trap	tellabs Ont-PortEn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-PortDis-V2Trap	tellabs Ont-PortDis-V2Trap	tellabs Ont-PortDis-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Ont-PortChg-V2Trap	tellabs Ont-PortChg-V2Trap	tellabs Ont-PortChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-MltTest-V2Trap	tellabs Ont-MltTest-V2Trap	tellabs Ont-MltTest-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-DbdtTst-V2Trap	tellabs Ont-DbdtTst-V2Trap	tellabs Ont-DbdtTst-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-ConnTst-V2Trap	tellabs Ont-ConnTst-V2Trap	tellabs Ont-ConnTst-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-EtLbTst-V2Trap	tellabs Ont-EtLbTst-V2Trap	tellabs Ont-EtLbTst-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Rogu-OntTst-V2Trap	tellabs Rogu-OntTst-V2Trap	tellabs Rogu-OntTst-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-RmtDbg-V2Trap	tellabs Ont-RmtDbg-V2Trap	tellabs Ont-RmtDbg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Mpc-V2Trap	tellabs Ont-Mpc-V2Trap	tellabs Ont-Mpc-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-DbMis-V2Trap	tellabs Ont-DbMis-V2Trap	tellabs Ont-DbMis-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Omcc-LinkFI-V2Trap	tellabs Omcc-LinkFI-V2Trap	tellabs Omcc-LinkFI-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Ont-CatLos-V2Trap	tellabs Ont-CatLos-V2Trap	tellabs Ont-CatLos-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Pon-CatLos-V2Trap	tellabs Pon-CatLos-V2Trap	tellabs Pon-CatLos-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-CatSd-V2Trap	tellabs Ont-CatSd-V2Trap	tellabs Ont-CatSd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Pon-CatSd-V2Trap	tellabs Pon-CatSd-V2Trap	tellabs Pon-CatSd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-CatOv-V2Trap	tellabs Ont-CatOv-V2Trap	tellabs Ont-CatOv-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Pon-CatOv-V2Trap	tellabs Pon-CatOv-V2Trap	tellabs Pon-CatOv-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Dhcp-NoRs-V2Trap	tellabs Dhcp-NoRs-V2Trap	tellabs Dhcp-NoRs-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Dhcp-IncRs-V2Trap	tellabs Dhcp-IncRs-V2Trap	tellabs Dhcp-IncRs-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Css-Crdn-V2Trap	tellabs Css-Crdn-V2Trap	tellabs Css-Crdn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Css-TcpOse-V2Trap	tellabs Css-TcpOse-V2Trap	tellabs Css-TcpOse-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Cssh-SesErr-V2Trap	tellabs Cssh-SesErr-V2Trap	tellabs Cssh-SesErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-AuthErr-V2Trap	tellabs Cssh-AuthErr-V2Trap	tellabs Cssh-AuthErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-TmOut-V2Trap	tellabs Cssh-TmOut-V2Trap	tellabs Cssh-TmOut-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-SrvrFl-V2Trap	tellabs Cssh-SrvrFl-V2Trap	tellabs Cssh-SrvrFl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-Crdn-V2Trap	tellabs Cssh-Crdn-V2Trap	tellabs Cssh-Crdn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-TcpOse-V2Trap	tellabs Cssh-TcpOse-V2Trap	tellabs Cssh-TcpOse-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-SesErr-V2Trap	tellabs Cssh-SesErr-V2Trap	tellabs Cssh-SesErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-AuthErr-V2Trap	tellabs Cssh-AuthErr-V2Trap	tellabs Cssh-AuthErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-TmOut-V2Trap	tellabs Cssh-TmOut-V2Trap	tellabs Cssh-TmOut-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cssh-SrvrFl-V2Trap	tellabs Cssh-SrvrFl-V2Trap	tellabs Cssh-SrvrFl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Csr-Mal-Doc	tellabs Csr-Mal-Doc	tellabs Csr-Mal-Doc	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ua-Crdn-V2Trap	tellabs Ua-Crdn-V2Trap	tellabs Ua-Crdn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ua-TcpOse-V2Trap	tellabs Ua-TcpOse-V2Trap	tellabs Ua-TcpOse-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ua-SesErr-V2Trap	tellabs Ua-SesErr-V2Trap	tellabs Ua-SesErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ua-AuthErr-V2Trap	tellabs Ua-AuthErr-V2Trap	tellabs Ua-AuthErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ua-TmOut-V2Trap	tellabs Ua-TmOut-V2Trap	tellabs Ua-TmOut-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ua-SrvrFl-V2Trap	tellabs Ua-SrvrFl-V2Trap	tellabs Ua-SrvrFl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-EqFail-V2Trap	tellabs Ont-EqFail-V2Trap	tellabs Ont-EqFail-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-PwAlm-V2Trap	tellabs Ont-PwAlm-V2Trap	tellabs Ont-PwAlm-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-BatMis-V2Trap	tellabs Ont-BatMis-V2Trap	tellabs Ont-BatMis-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-BatFl-V2Trap	tellabs Ont-BatFl-V2Trap	tellabs Ont-BatFl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Ont-BatLow-V2Trap	tellabs Ont-BatLow-V2Trap	tellabs Ont-BatLow-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-LanLos-V2Trap	tellabs Ont-LanLos-V2Trap	tellabs Ont-LanLos-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-EthLp-V2Trap	tellabs Ont-EthLp-V2Trap	tellabs Ont-EthLp-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vds-NeLof-V2Trap	tellabs Vds-NeLof-V2Trap	tellabs Vds-NeLof-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vds-NeLos-V2Trap	tellabs Vds-NeLos-V2Trap	tellabs Vds-NeLos-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vds-FeLos-V2Trap	tellabs Vds-FeLos-V2Trap	tellabs Vds-FeLos-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vds-FeLof-V2Trap	tellabs Vds-FeLof-V2Trap	tellabs Vds-FeLof-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vds-FeLpr-V2Trap	tellabs Vds-FeLpr-V2Trap	tellabs Vds-FeLpr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vds-LnFl-V2Trap	tellabs Vds-LnFl-V2Trap	tellabs Vds-LnFl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vds-NeLol-V2Trap	tellabs Vds-NeLol-V2Trap	tellabs Vds-NeLol-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Vds-FeLol-V2Trap	tellabs Vds-FeLol-V2Trap	tellabs Vds-FeLol-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Moc-ALol-V2Trap	tellabs Moc-ALol-V2Trap	tellabs Moc-ALol-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Moc-ALl-V2Trap	tellabs Moc-ALl-V2Trap	tellabs Moc-ALl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Moc-ALpbk-V2Trap	tellabs Moc-ALpbk-V2Trap	tellabs Moc-ALpbk-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Voice-Gsfa-V2Trap	tellabs Voice-Gsfa-V2Trap	tellabs Voice-Gsfa-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vdsl-Lpbk-V2Trap	tellabs Vdsl-Lpbk-V2Trap	tellabs Vdsl-Lpbk-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ext-Alm1-V2Trap	tellabs Ext-Alm1-V2Trap	tellabs Ext-Alm1-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ext-Alm2-V2Trap	tellabs Ext-Alm2-V2Trap	tellabs Ext-Alm2-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ext-Alm3-V2Trap	tellabs Ext-Alm3-V2Trap	tellabs Ext-Alm3-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ext-Alm4-V2Trap	tellabs Ext-Alm4-V2Trap	tellabs Ext-Alm4-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Ext-Alm5-V2Trap	tellabs Ext-Alm5-V2Trap	tellabs Ext-Alm5-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Alarm-Drop-V2Trap	tellabs Alarm-Drop-V2Trap	tellabs Alarm-Drop-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Rx-PwrLo-V2Trap	tellabs Ont-Rx-PwrLo-V2Trap	tellabs Ont-Rx-PwrLo-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Pon-Rx-PwrLo-V2Trap	tellabs Pon-RxPwrHi-V2Trap	tellabs Pon-Rx-PwrLo-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Ont-Rx-PwrHi-V2Trap	tellabs Ont-Rx-PwrHi-V2Trap	tellabs Ont-Rx-PwrHi-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Pon-RxPwrHi-V2Trap	tellabs Pon-RxPwrHi-V2Trap	tellabs Pon-RxPwrHi-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs bfd-SessAttrChange-V2Trap	tellabs bfd-SessAttrChange-V2Trap	tellabs bfd-SessAttrChange-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs bfd-IntfAdd-V2Trap	tellabs bfd-IntfMod-V2Trap	tellabs bfd-IntfAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs bfd-IntfMod-V2Trap	tellabs bfd-IntfMod-V2Trap	tellabs bfd-IntfMod-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs bfd-IntfDel-V2Trap	tellabs bfd-IntfMod-V2Trap	tellabs bfd-IntfDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs bfd-SessMaxThresh-V2Trap	tellabs bfd-SessMaxThresh-V2Trap	tellabs bfd-SessMaxThresh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Quality of service
tellabs bfd-SessLowThresh-V2Trap	tellabs bfd-SessMaxThresh-V2Trap	tellabs bfd-SessLowThresh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Quality of service
tellabs Bfd-SesPsCh-V2Trap	tellabs Bfd-SesPsCh-V2Trap	tellabs Bfd-SesPsCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Bfd-SesBkCh-V2Trap	tellabs Bfd-SesBkCh-V2Trap	tellabs Bfd-SesBkCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-GrpUp-V2Trap	tellabs MI-GrpDown-V2Trap	tellabs MI-GrpUp-V2Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs MI-GrpDown-V2Trap	tellabs MI-GrpDown-V2Trap	tellabs MI-GrpDown-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-AddLnk-V2Trap	tellabs MI-AddLnk-V2Trap	tellabs MI-AddLnk-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-DelLnk-V2Trap	tellabs MI-AddLnk-V2Trap	tellabs MI-DelLnk-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-CfgChg-V2Trap	tellabs MI-CfgChg-V2Trap	tellabs MI-CfgChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-GrpAdd-V2Trap	tellabs MI-GrpAdd-V2Trap	tellabs MI-GrpAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs MI-GrpDel-V2Trap	tellabs MI-GrpAdd-V2Trap	tellabs MI-GrpDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-GrAdmCh-V2Trap	tellabs MI-GrAdmCh-V2Trap	tellabs MI-GrAdmCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-LnkUp-V2Trap	tellabs MI-LnkDown-V2Trap	tellabs MI-LnkUp-V2Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs MI-LnkDown-V2Trap	tellabs MI-LnkDown-V2Trap	tellabs MI-LnkDown-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MI-LnkChg-V2Trap	tellabs MI-LnkChg-V2Trap	tellabs MI-LnkChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MirInsAdd-mirrInstAdd-V2Trap	tellabs MirInsAdd-mirrInstAdd-V2Trap	tellabs MirInsAdd-mirrInstAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MirInsDel-V2Trap	tellabs MirInsDel-V2Trap	tellabs MirInsDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MirTarAdd-V2Trap	tellabs MirTarAdd-V2Trap	tellabs MirTarAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MirTarDel-V2Trap	tellabs MirTarAdd-V2Trap	tellabs MirTarDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MirTaAtrCh-V2Trap	tellabs MirTaAtrCh-V2Trap	tellabs MirTaAtrCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs MirTaAdmCh-V2 Trap	tellabs MirTaAdmCh-V2 Trap	tellabs MirTaAdmCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs MirTarUp-V2Trap	tellabs MirTarDn-V2Trap	tellabs MirTarUp-V2Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs MirTarDn-V2Trap	tellabs MirTarDn-V2Trap	tellabs MirTarDn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrrp-MasSt-V2Trap	tellabs vrrp-MasSt-V2Trap	tellabs vrrp-MasSt-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrrp-Auth-V2Trap	tellabs vrrp-Auth-V2Trap	tellabs vrrp-Auth-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrrp-MasRI-V2Trap	tellabs vrrp-MasRI-V2Trap	tellabs vrrp-MasRI-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrPktErr-V2Trap	tellabs vrPktErr-V2Trap	tellabs vrPktErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrIfPktErr-V2Trap	tellabs vrIfPktErr-V2Trap	tellabs vrIfPktErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrrp-VRAdd-V2Trap	tellabs vrrp-VRAdd-V2Trap	tellabs vrrp-VRAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrrp-VRDel-V2Trap	tellabs vrrp-VRAdd-V2Trap	tellabs vrrp-VRDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs vrrp-VRAtCh-V2 Trap	tellabs vrrp-VRAtCh-V2Trap	tellabs vrrp-VRAtCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrrp-VRAd-V2Trap	tellabs vrrp-VRAd-V2Trap	tellabs vrrp-VRAd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs vrrp-VROpUp-V2 Trap	tellabs vrrp-VROpDn-V2Trap	tellabs vrrp-VROpUp-V2Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADAC	Communications
tellabs vrrp-VROpDn-V2 Trap	tellabs vrrp-VROpDn-V2Trap	tellabs vrrp-VROpDn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs VRTrIfAdd-V2Trap	tellabs VRTrIfAdd-V2Trap	tellabs VRTrIfAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs VRTrIfDel-V2Trap	tellabs VRTrIfAdd-V2Trap	tellabs VRTrIfDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs VRTrIfChg-V2Trap	tellabs VRTrIfChg-V2Trap	tellabs VRTrIfChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs VRIpAdrAdd-V2Trap	tellabs VRIpAdrAdd-V2Trap	tellabs VRIpAdrAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs VRIpAdrDel-V2Trap	tellabs VRIpAdrAdd-V2Trap	tellabs VRIpAdrDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs IptvLosStr-V2Trap	tellabs IptvLosStr-V2Trap	tellabs IptvLosStr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Os3-GlblAtr-V2Trap	tellabs Os3-GlblAtr-V2Trap	tellabs Os3-GlblAtr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-GlblCnt-V2Trap	tellabs Os3-GlblCnt-V2Trap	tellabs Os3-GlblCnt-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-GlblPrc-V2Trap	tellabs Os3-GlblPrc-V2Trap	tellabs Os3-GlblPrc-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-AreaAtr-V2Trap	tellabs Os3-AreaAtr-V2Trap	tellabs Os3-AreaAtr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-AreaAdd-V2Trap	tellabs Os3-AreaAdd-V2Trap	tellabs Os3-AreaAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-AreaDel-V2Trap	tellabs Os3-AreaAdd-V2Trap	tellabs Os3-AreaDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-IfAtr-V2Trap	tellabs Os3-IfAtr-V2Trap	tellabs Os3-IfAtr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-RdstAdd-V2Trap	tellabs Os3-RdstAdd-V2Trap	tellabs Os3-RdstAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-RdstDel-V2Trap	tellabs Os3-RdstAdd-V2Trap	tellabs Os3-RdstDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-VifAdd-V2Trap	tellabs Os3-VifAdd-V2Trap	tellabs Os3-VifAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Os3-VIfDel-V2Trap	tellabs Os3-VIfAdd-V2Trap	tellabs Os3-VIfDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-VIfAtr-V2Trap	tellabs Os3-VIfAtr-V2Trap	tellabs Os3-VIfAtr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-Admin-V2Trap	tellabs Os3-Admin-V2Trap	tellabs Os3-Admin-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-OIStChg-V2Trap	tellabs Os3-OIStChg-V2Trap	tellabs Os3-OIStChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-OpUp-V2Trap	tellabs Os3-OpDown-V2Trap	tellabs Os3-OpUp-V2Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs Os3-OpDown-V2Trap	tellabs Os3-OpDown-V2Trap	tellabs Os3-OpDown-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-NssaTRI-V2Trap	tellabs Os3-NssaTRI-V2Trap	tellabs Os3-NssaTRI-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-NssaTSt-V2Trap	tellabs Os3-NssaTSt-V2Trap	tellabs Os3-NssaTSt-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-AggrAdd-V2Trap	tellabs Os3-AggrAdd-V2Trap	tellabs Os3-AggrAdd-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-AggrDel-V2Trap	tellabs Os3-AggrAdd-V2Trap	tellabs Os3-AggrDel-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Os3-AggrChg-V2 Trap	tellabs Os3-AggrChg-V2 Trap	tellabs Os3-AggrChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-LsaHiTh-V2 Trap	tellabs Os3-LsaHiTh-V2 Trap	tellabs Os3-LsaHiTh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-LsaLoTh-V2 Trap	tellabs Os3-LsaHiTh-V2 Trap	tellabs Os3-LsaLoTh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-MxLsaEx-V2Trap	tellabs Os3-MxLsaEx-V2Trap	tellabs Os3-MxLsaEx-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-MxLsaCl-V2 Trap	tellabs Os3-MxLsaEx-V2Trap	tellabs Os3-MxLsaCl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-RedHiTh-V2 Trap	tellabs Os3-RedHiTh-V2 Trap	tellabs Os3-RedHiTh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-RedLoTh-V2 Trap	tellabs Os3-RedHiTh-V2 Trap	tellabs Os3-RedLoTh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-MxRedEx-V2Trap	tellabs Os3-MxRedEx-V2Trap	tellabs Os3-MxRedEx-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-MxRedCl-V2Trap	tellabs Os3-MxRedEx-V2Trap	tellabs Os3-MxRedCl-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-ExIfChg-V2Trap	tellabs Os3-ExIfChg-V2Trap	tellabs Os3-ExIfChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Os3-ExVIfCh-V2 Trap	tellabs Os3-ExVIfCh-V2 Trap	tellabs Os3-ExVIfCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-ExNbrCh-V2 Trap	tellabs Os3-ExNbrCh-V2 Trap	tellabs Os3-ExNbrCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-ExVNbCh-V2Trap	tellabs Os3-ExVNbCh-V2Trap	tellabs Os3-ExVNbCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-ExIfCEr-V2Trap	tellabs Os3-ExIfCEr-V2Trap	tellabs Os3-ExIfCEr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-XVIfCEr-V2Trap	tellabs Os3-XVIfCEr-V2Trap	tellabs Os3-XVIfCEr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-ExNbrDn-V2 Trap	tellabs Os3-ExNbrDn-V2 Trap	tellabs Os3-ExNbrDn-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-XNbrGrR-V2 Trap	tellabs Os3-XNbrGrR-V2Trap	tellabs Os3-XNbrGrR-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-XNbrGrD-V2 Trap	tellabs Os3-XNbrGrD-V2Trap	tellabs Os3-XNbrGrD-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-XVNbGrR-V2Trap	tellabs Os3-XVNbGrR-V2Trap	tellabs Os3-XVNbGrR-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-XVNbGrD-V2Trap	tellabs Os3-XVNbGrD-V2Trap	tellabs Os3-XVNbGrD-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Os3-ArDupRt-V2 Trap	tellabs Os3-ArDupRt-V2 Trap	tellabs Os3-ArDupRt-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-OrigLsa-V2Trap	tellabs Os3-OrigLsa-V2Trap	tellabs Os3-OrigLsa-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Os3-MaxAgLs-V2Trap	tellabs Os3-MaxAgLs-V2Trap	tellabs Os3-MaxAgLs-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lacp-GlbCh-V2Trap	tellabs Lacp-GlbCh-V2Trap	tellabs Lacp-GlbCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lacp-AdmnCh-V2Trap	tellabs Lacp-AdmnCh-V2Trap	tellabs Lacp-AdmnCh-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Lacp-Up-V2Trap	tellabs Lacp-Down-V2Trap	tellabs Lacp-Up-V2Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs Lacp-Down-V2Trap	tellabs Lacp-Down-V2Trap	tellabs Lacp-Down-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cert-Warn1-V2Trap	tellabs Cert-Warn1-V2Trap	tellabs Cert-Warn1-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cert-Warn2-V2Trap	tellabs Cert-Warn2-V2Trap	tellabs Cert-Warn2-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Cert-Warn3-V2Trap	tellabs Cert-Warn3-V2Trap	tellabs Cert-Warn3-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs IPSec-Ena-V2Trap	tellabs IPSec-Ena-V2Trap	tellabs IPSec-Ena-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs IPSec-SaNeg-V2Trap	tellabs IPSec-SaNeg-V2Trap	tellabs IPSec-SaNeg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs IPSec-SaSucc-V2Trap	tellabs IPSec-SaSucc-V2Trap	tellabs IPSec-SaSucc-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs IPSec-SaFl-dV2Trap	tellabs IPSec-SaFl-dV2Trap	tellabs IPSec-SaFl-dV2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs IPSec-SaDrp-V2Trap	tellabs IPSec-SaDrp-V2Trap	tellabs IPSec-SaDrp-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs IPSec-Dis-V2Trap	tellabs IPSec-Dis-V2Trap	tellabs IPSec-Dis-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs BF-GenSucc-V2Trap	tellabs BF-GenErr-V2Trap	tellabs BF-GenSucc-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs BF-GenErr-V2Trap	tellabs BF-GenErr-V2Trap	tellabs BF-GenErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs BF-TranSucc-V2Trap	tellabs BFTranErr-V2Trap	tellabs BF-TranSucc-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs BFTranErr-V2Trap	tellabs BFTranErr-V2Trap	tellabs BFTranErr-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs BF-Del-V2Trap	tellabs BF-Del-V2Trap	tellabs BF-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs BF-Init-V2Trap	tellabs BF-Init-V2Trap	tellabs BF-Init-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vpt-AttrChg-V2Trap	tellabs Vpt-AttrChg-V2Trap	tellabs Vpt-AttrChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vpt-Add-V2Trap	tellabs Vpt-Add-V2Trap	tellabs Vpt-Add-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vpt-Del-V2Trap	tellabs Vpt-Add-V2Trap	tellabs Vpt-Del-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Vpt-Up-V2Trap	tellabs Vpt-Down-V2Trap	tellabs Vpt-Up-V2Trap	N	IManagedElement	F	F	F	0	F	info	F	T	F	ADM C	Communications
tellabs Vpt-Down-V2Trap	tellabs Vpt-Down-V2Trap	tellabs Vpt-Down-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Oam-SesEst-V2Trap	tellabs Oam-SesEst-V2Trap	tellabs Oam-SesEst-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Oam-SesTerm-V2Trap	tellabs Oam-SesTerm-V2Trap	tellabs Oam-SesTerm-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Oam-GlblChg-V2Trap	tellabs Oam-GlblChg-V2Trap	tellabs Oam-GlblChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Oam-LinkChg-V2Trap	tellabs Oam-LinkChg-V2Trap	tellabs Oam-LinkChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Oam-LbStChg-V2Trap	tellabs Oam-LbStChg-V2Trap	tellabs Oam-LbStChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Peer-EvtSet-V2Trap	tellabs Peer-EvtSet-V2Trap	tellabs Peer-EvtSet-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Peer-EvtClr-V2Trap	tellabs Peer-EvtSet-V2Trap	tellabs Peer-EvtClr-V2Trap	N	IManagedElement	F	F	F	0	F	cleared	F	T	F	ADAC	Communications
tellabs Oam-TestChg-V2Trap	tellabs Oam-TestChg-V2Trap	tellabs Oam-TestChg-V2Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs Node Scc Mix Trap	tellabs Node Scc Mix Trap	tellabs Node Scc Mix Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs Node Mrr Mod Trap	tellabs Node Mrr Mod Trap	tellabs Node Mrr Mod Trap	N	IManagedElement	F	T	F	0	F	wrn	F	T	F	ADM C	Communications
tellabs atm Admin State Trap	tellabs atm Admin State Trap	tellabs atm Admin State Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Aps FEUSM Trap	tellabs Aps FEUSM Trap	tellabs Aps FEUSM Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Aps USLCAS M Trap	tellabs Aps USLCAS M Trap	tellabs Aps USLCAS M Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Aps Storm Sq Trap	tellabs Aps Storm Sq Trap	tellabs Aps Storm Sq Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs pcm Aps Chn Added V2 Trap	tellabs pcm Aps Chn Added V2 Trap	tellabs pcm Aps Chn Added V2 Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Fan Ovr Rd V2 Trap	tellabs Fan Ovr Rd V2 Trap	tellabs Fan Ovr Rd V2 Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Fan Mismt Trap	tellabs Fan Mismt Trap	tellabs Fan Mismt Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs card Reset V2 Trap	tellabs card Reset V2 Trap	tellabs card Reset V2 Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Card As Reit V2 Trap	tellabs Card As Reit V2 Trap	tellabs Card As Reit V2 Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Card Mem Trap	tellabs Card Mem Trap	tellabs Card Mem Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Card Inc Fb Trap	tellabs Card Inc Fb Trap	tellabs Card Inc Fb Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Lca Insert Trap	tellabs Lca Remov Trap	tellabs Lca Insert Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs Lca Remov Trap	tellabs Lca Remov Trap	tellabs Lca Remov Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment
tellabs Lca Restart Trap	tellabs Lca Restart Trap	tellabs Lca Restart Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Equipment

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Card Inv Slt Trap	tellabs Card Inv Slt Trap	tellabs Card Inv Slt Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Card Sf Deg Trap	tellabs Card Sf Deg Trap	tellabs Card Sf Deg Trap	N	IManagedElement	F	T	F	F	F	maj	F	T	F	ADM C	Communications
tellabs Card Sfl Deg Trap	tellabs Card Sfl Deg Trap	tellabs Card Sfl Deg Trap	N	IManagedElement	F	T	F	F	F	min	F	T	F	ADM C	Communications
tellabs D3Brt Start Trap	tellabs D3Brt Start Trap	tellabs D3Brt Start Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs D3Brt Stop Trap	tellabs D3Brt Start Trap	tellabs D3Brt Stop Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ip Inst Attr Trap	tellabs Ip Inst Attr Trap	tellabs Ip Inst Attr Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ma Ais Set Trap	tellabs Ma Ais Set Trap	tellabs Ma Ais Set Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADA C	Communications
tellabs Ma Ais Set Trap	tellabs Ma Ais Set Trap	tellabs Ma Ais Clr Trap	N	IManagedElement	F	F	F	F	F	cleared	F	T	F	ADA C	Communications
tellabs Mep Rdi Set Trap	tellabs Mep Rdi Set Trap	tellabs Mep Rdi Set Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADA C	Communications
tellabs Mep Rdi Set Trap	tellabs Mep Rdi Set Trap	tellabs Mep Rdi Clr Trap	N	IManagedElement	F	F	F	F	F	cleared	F	T	F	ADA C	Communications
tellabs Rmep Age Out Trap	tellabs Rmep Age Out Trap	tellabs Rmep Age Out Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Rmep Delete Trap	tellabs Rmep Delete Trap	tellabs Rmep Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Ma Mep Add Trap	tellabs Ma Mep Add Trap	tellabs Ma Mep Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Ma Mep Delete Trap	tellabs Ma Mep Add Trap	tellabs Ma Mep Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Unexp Rmep Trap	tellabs Unexp Rmep Trap	tellabs Unexp Rmep Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Unexp RmepL Trap	tellabs Unexp RmepL Trap	tellabs Unexp RmepL Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Uexp Rmep Bk Trap	tellabs Uexp Rmep Bk Trap	tellabs Uexp Rmep Bk Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Vcg GrP LoC Trap	tellabs Vcg GrP LoC Trap	tellabs Vcg GrP LoC Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Flow Mir Add Trap	tellabs Flow Mir Add Trap	tellabs Flow Mir Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Flow Mir Delete Trap	tellabs Flow Mir Add Trap	tellabs Flow Mir Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Flow Mir Chg Trap	tellabs Flow Mir Chg Trap	tellabs Flow Mir Chg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Flow Mir Down Trap	tellabs Flow Mir Down Trap	tellabs Flow Mir Up Trap	N	IManagedElement	F	F	F	F	F	wrn	F	T	F	ADA C	Communications
tellabs Flow Mir Down Trap	tellabs Flow Mir Down Trap	tellabs Flow Mir Down Trap	N	IManagedElement	F	T	F	F	F	cleared	F	T	F	ADA C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Pbb Glbl Trap	tellabs Pbb Glbl Trap	tellabs Pbb Glbl Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb TESI Trap	tellabs Pbb TESI Trap	tellabs Pbb TESI Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Sn Intf AChg Trap	tellabs Sn Intf AChg Trap	tellabs Sn Intf AChg Trap	N	IManagedElement	F	F	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Sn Intf Delete Trap	tellabs Sn Intf Delete Trap	tellabs Sn Intf Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb TESI Down Trap	tellabs Pbb TESI Down Trap	tellabs Pbb TESI Up Trap	N	IManagedElement	F	T	F	F	F	cleared	F	T	F	ADM C	Communications
tellabs Pbb TESI Down Trap	tellabs Pbb TESI Down Trap	tellabs Pbb TESI Down Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb TESI Add Trap	tellabs Pbb TESI Add Trap	tellabs Pbb TESI Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb TESI Delete Trap	tellabs Pbb TESI Add Trap	tellabs Pbb TESI Delete Trap	N	IManagedElement	F	F	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb Prot Grp Trap	tellabs Pbb Prot Grp Trap	tellabs Pbb Prot Grp Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb Prot Down Trap	tellabs Pbb Prot Down Trap	tellabs Pbb Prot Up Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs Pbb Prot Down Trap	tellabs Pbb Prot Down Trap	tellabs Pbb Prot Down Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb Prot Add Trap	tellabs Pbb Prot Add Trap	tellabs Pbb Prot Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Pbb Prot Delete Trap	tellabs Pbb Prot Add Trap	tellabs Pbb Prot Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Sn Inst AChg Trap	tellabs Sn Inst AChg Trap	tellabs Sn Inst AChg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Sn Inst Delete Trap	tellabs Sn Inst Delete Trap	tellabs Sn Inst Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Sn Grp AChg Trap	tellabs Sn Grp AChg Trap	tellabs Sn Grp AChg Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Sn Grp Add Trap	tellabs Sn Grp Add Trap	tellabs Sn Grp Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs Sn Grp Delete Trap	tellabs Sn Grp Add Trap	tellabs Sn Grp Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs hSh Grp Add Trap	tellabs hSh Grp Add Trap	tellabs hSh Grp Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs hSh Grp Delete Trap	tellabs hSh Grp Add Trap	tellabs hSh Grp Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs hSh Grp Mod Trap	tellabs hSh Grp Add Trap	tellabs hSh Grp Mod Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs hSh Grp Down Trap	tellabs hSh Grp Down Trap	tellabs hSh Grp UP Trap	N	IManagedElement	F	F	F	F	F	wrn	F	T	F	ADM C	Communications

Table 11-60 Tellabs V2 Trap Registry Parameters (Continued)

Short Description	Event Type	Event Subtype	Expedites Polling	Event Source (IMO Name)	Activate Flow	Correlate	Is Correlation Allowed	Weight	Auto Clear	Severity	Is Ticketable	Auto Remove	Flapping	Fault Nature	Fault Category
tellabs hSh Grp Down Trap	tellabs hSh Grp Down Trap	tellabs hSh Grp Down Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs qinq Tu Add Trap	tellabs qinq Tu Add Trap	tellabs qinq Tu Add Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications
tellabs qinq Tu Delete Trap	tellabs qinq Tu Add Trap	tellabs qinq Tu Delete Trap	N	IManagedElement	F	T	F	F	F	wrn	F	T	F	ADM C	Communications