

crc-minor-alarm-threshold

Syntax	crc-minor-alarm-threshold (1e-3 5e-4 1e-4 5e-5 1e-5 5e-6 1e-6);
Hierarchy Level	[edit interfaces <i>interface-name</i> t1-options]
Release Information	Statement introduced in JUNOS Release 8.5.
Description	Minor alarm error thresholds for T1 CRC errors. When the threshold is exceeded for one second, a defect condition is declared. If the defect condition continues for the monitoring period, an alarm condition is declared.
Default	10-second monitoring period for values 1e-3, 5e-4, 1e-4, and 5e-5. The 1e-5 value uses a 50-second monitoring period. The 5e-6 value uses a 100-second monitoring period. The 1e-6 value uses a 500-second monitoring period.
Options	rate —Error rate expressed as the number of errors per number of bits. The value 1e-3 is one error in 10^{-3} bits and 5e-4 is five errors in 10^{-4} bits. Default: 5e-6
Usage Guidelines	See Configuring T1 CRC Error Minor Alarm Thresholds.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

