

```
tx-dus true
section-trace {
    increment-z0
}
path sts192 {
    signal-label 0x20
    trace-string "hello"
    report-alarm {
        pais true
    }
}
}
```

Example: classic CLI

```
A:node-2config>port# info
-----
shutdown
ethernet
    xgig wan
exit
sonet-sdh
    tx-dus
    suppress-lo-alarm
    threshold ber-sd rate 4
    section-trace increment-z0
    path
        trace-string "hello"
        report-alarm pais
        signal-label 0x20
    exit
exit
-----
```

18.3.2.6 Configuring channelized ports

When configuring channelized ports, the port ID is specified in different ways depending on the level of channelization. Ethernet ports cannot be channelized. [Table 28: Channelization options available on the 7750 SR channelized MDAs](#) lists the channelization options and port syntax available on the 7750 SR channelized MDAs.

Table 28: Channelization options available on the 7750 SR channelized MDAs

Framing	Channelization/mapping option	Channelized MDAs supporting services on the port/channel
Up to 2,048 kb/s (n*DS0 within E1 up to E1)		
SDH	STM4>AUG4>AUG1>VC4>TUG3>TUG2>VC12	TDM satellite configured in mode t1-chstm4-sfp
SDH	STM4>AUG4>AUG1>VC3>TUG2>VC12	TDM satellite configured in mode ts4-chstm1-sfp
Up to 1,544 kb/s (n*DS0 within DS1 up to DS1)		