

Fiber E-1 Modem

The Model 2262 is a very reliable E1 T1 fiber modem supporting standard speeds of 2.048Mbps (CEPT) and 1.544Mbps (DS1) over multimode and single mode fiber - when you need T1 fiber modems that you can count on the 2262 is the first choice for those critical T1 lines

T1- E1 Fiber modem Features

- 2.048Mbps or 1.544Mbps
- Transparent to line codes; passes bipolar violations
- 850nm multimode optics
- 1310nm single mode optics
- Standalone or rack mount
- Local/remote loopback
- Alarm relay contacts

- 120VAC, 240VAC and -48VDC

T1/E1 Fiber Optic Modems

MODEL

DESCRIPTION

Rack-Mount Modem

No Power Supply

Canoga Perkins
2262-R-XX-01-0
850nm, MM,
15dB, LED, ST
MM =
Multimode

Canoga Perkins
2262-R-XX-05-0
1310nm, MM,
15dB, LED, ST
SM = Single
Mode

Canoga Perkins 2262-R-XX-11-0

1310nm, SM, 20dB, Laser, ST

Canoga Perkins
2262-R-XX-13-0
1310nm, SM,
20dB, Laser, FC/PC

Stand-Alone Modem

120 VAC Power
Supply

Canoga Perkins 2262-S-XX-01-1

850nm, MM, 15dB, LED, ST

Canoga Perkins 2262-S-XX-05-1

1310nm, MM, 15dB, LED, ST

Canoga Perkins 2262-S-XX-11-1

1310nm, SM, 20dB, Laser, ST

Canoga Perkins 2262-S-XX-13-1

1310nm, SM, 20dB, Laser, FC/PC

Stand-Alone Modem

240 VAC Power
Supply

Canoga Perkins 2262-S-XX-01-2

850nm, MM, 15dB, LED, ST

Canoga Perkins 2262-S-XX-05-2

1310nm, MM, 15dB, LED, ST

Canoga Perkins 2262-S-XX-11-2

1310nm, SM, 20dB, Laser, ST

Canoga Perkins 2262-S-XX-13-2

1310nm, SM, 20dB, Laser, FC/PC

Stand-Alone Modem

-48 VDC Power
Supply

Canoga Perkins 2262-S-XX-01-3

850nm, MM, 15dB, LED, ST

Canoga Perkins 2262-S-XX-05-3

1310nm, MM, 15dB, LED, ST

Canoga Perkins 2262-S-XX-11-3

1310nm, SM, 20dB, Laser, ST

Canoga Perkins 2262-S-XX-13-3

1310nm, SM, 20dB, Laser, FC/PC

Interface Options

01
1.544 Mbps T1 with DA15 and RJ-48 connectors

02
1.544 Mbps T1 with Terminal Strip and RJ-48 connector

03
2.048 Mbps E1 with Terminal Strip and BNC

The loss budgets listed above are
Guaranteed.

Typical loss budgets are 2dB greater.

RM-19-S

ADAPTERS FOR 19" RACK
MOUNTING

RM-23-S

ADAPTERS FOR 23" RACK
MOUNTING