

Fiber E-1 Converter

The 2890 Bit-Driver is designed to work with T1 systems. It is a T1 to fiber optic transmitter/receiver full duplex product implementing T1 protocol. The units are stand alone or (optionally) rack mounted.

- Synchronous half or full duplex
- AMI or B8ZS, switch selectable
- Rotary switch selectable LBO
- 0 - 50 C Temperature range
- 850 or optional 1300 nm Optical source
- ST connector standard; SC, FC, SMA optional
- 110 VAC (220VAC and -48 VDC optional)
- E1 units also available
- 0 - 50 C Temperature range
- Up to 2000 meter range for multimode fiber
- 10,000 meter range for single mode fiber

Description

T1 to Fiber Optic converter. ST 850nm.

Interface 1

T1

Connector 1

RJ-48C

Interface 2

Fiber Optic

Connector 2

ST x 2

Advise Customer

As a special order, it is not available for return under the TESSCO No-Risk 30 Day Inspection policy.

Mfg. Warranty

1 Year