

SEL-2812

EIA-232 Multimode Fiber-Optic Transceiver with IRIG-B Transmitter or Receiver,
Up to 115.2 Kbps, 4 Kilometers

Part Number:

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EIA-232 Connector

Male DB-9					M		
Female DB-9					F		

IRIG-B

IRIG-B Transmitter					T		
IRIG-B Receiver					R		

Conformal Coat

None							0
Conformal Coated Circuit Boards*							1

* Additional Cost

A complete installation of 2812 transceivers requires:

- One SEL-2812xTxx
- One SEL-2812xRxx
- The appropriate length of fiber-optic cable with ST[®] connectors

SEL multimode fiber-optic cables and patchcord choices:

- Use SEL-C805 multimode 200 µm core cables and patchcords with ST connectors (WI-4092)
- Use SEL-C807 multimode 62.5 µm core patchcords with ST connectors (WI-4132)

IRIG-B Cables:

- C654 - 2812 J1 Mono Plug to BNC connector, 1.82 m (6 ft)
- C655 - 2812 J1 Mono Plug to DB-9 connector, 1.82 m (6 ft)
- C656 - 2812 J1 Mono Plug to Ring Terminals, 1.82 m (6 ft)

Use the SEL-5801 cable selector program for a complete list of cables available from SEL.

Making Electric Power Safer, More Reliable, and More Economical[®]

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