

10BASE-2 & 10BASE-T MAUs

Mini Transceivers

VAP00105



Bel's 10Base-2 and 10Base-T MAUs support media conversion between PCs and other peripheral devices in a networking environment.

0801-2940-18

10Base-T Ethernet MAU

- MAU mini transceiver for 10Base-T Ethernet twisted pair applications
- Supports media conversion between PC workstations and other peripheral devices via the AUI port to twisted pair cabling
- MAU transceivers enable media conversion to a variety of peripheral devices such as printers, fax machines, copiers, and disk drives
- Compliant with IEEE 802.3 standards
- Fully certified to FCC Class B, CISPR Class B, UL, CSA, CE and TUV-Rheinland
- Operating temperature 0° to +70° C
- Storage temperature -20° to +100° C

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10Base-2 Ethernet MAU

- MAU mini transceiver for 10Base-2 Ethernet thin coax applications
- Supports media conversion between PC workstations and other peripheral devices via the AUI port to thin coaxial cabling
- MAU transceivers enable media conversion to a variety of peripheral devices such as printers, fax machines, copiers, and disk drives
- Compliant with IEEE 802.3 standards
- Fully certified to FCC Class B, CISPR Class B, UL, CSA, CE and TUV-Rheinland
- Operating temperature 0° to +70° C
- Storage temperature -20° to +100° C

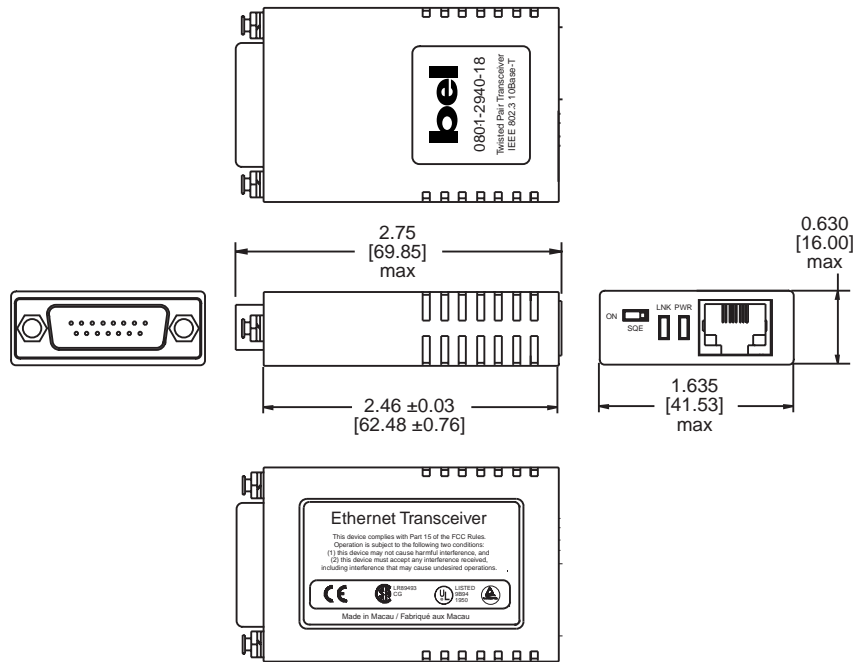


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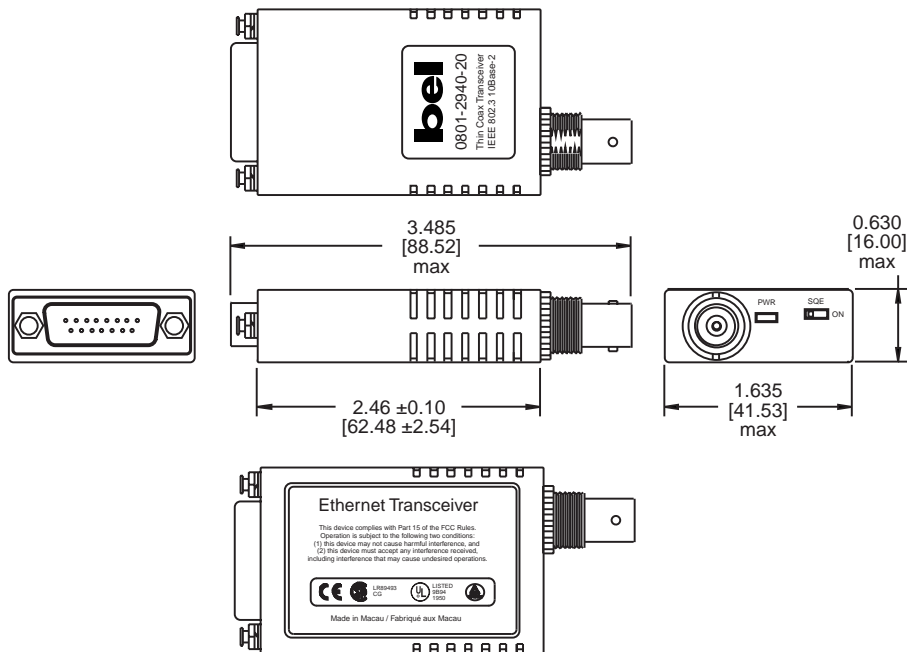
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MECHANICAL

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Dimensions are in inches [millimeters].
Standard dimension tolerance is ±0.005 [0.13] unless otherwise noted.

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CORPORATE

Bel Fuse Inc.
198 Van Vorst Street
Jersey City, NJ 07302
Tel 201-432-0463
Fax 201-432-9542
www.belfuse.com

FAR EAST

Bel Fuse Ltd.
8F / 8 Luk Hop Street
San Po Kong
Kowloon, Hong Kong
Tel 852-2328-5515
Fax 852-2352-3706
www.belfuse.com

EUROPE

Bel Fuse Europe Ltd.
Preston Technology Management Centre
Marsh Lane, Suite G7, Preston
Lancashire, PR1 8UD, U.K.
Tel 44-1772-556601
Fax 44-1772-888366
www.belfuse.com