

## **TE-T2** **AUI-to-BNC Transceiver**

The TE-T2 Ethernet transceiver is IEEE 802.3 standard Attachment Unit Interfaces (AUI) that provides quick and easy attachment from a host to any Ethernet media types, including thin coax, 10Base-T unshielded twisted-pair and optic fiber. The transceiver is attached to the host via a DB-15 AUI connector.

Using VLSI transceiver chips for high hardware reliability, the TE-T2 transceiver also provides heartbeat, jabber and isolation voltage. To enhance installation compatibility, a SQE jumper is added for selection of the Heartbeat function as well as diagnostic LEDs as standard features.



### **FEATURES**

- Comply with IEEE 802.3 and Ethernet 1.0/2.0 specifications
- Selectable SQE (heartbeat) enable/disable
- Isolation voltage between network cable and transceiver cable
- Directly attach to host's AUI connector without transceiver cable
- 10Mbps transfer rate
- 5 Year Warranty

### **SPECIFICATIONS**

**Standards:**

- IEEE 802.3 10Base-2 and 10Base-5

**Connectors:**

- 4 BNC and 4 AUI

**Dimensions:**

- 441mm x 123mm x 45mm

### **PRODUCT INFORMATION**

- **TE-T2:** AUI-to-BNC Transceiver
- **TE-TT:** AUI-to-RJ-45 Transceiver
- **TE-TF:** AUI-to-ST Transceiver
- **TE-TFT:** UTP to ST Transceiver for Fiber Optic Cable
- **TE-TC:** BNC-to-UTP Transceiver

### **ORDERING INFORMATION**

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