

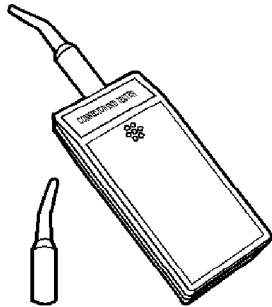


BLACK BOX®

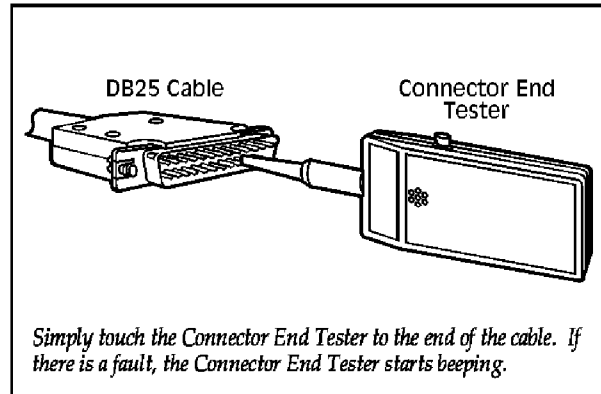
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The Source for Connectivity™

Connector End Tester



Use the Connector End Tester to identify termination defects on installed cables, whether the fault occurs on your end or the remote end.



Simply touch the Connector End Tester to the end of the cable. If there is a fault, the Connector End Tester starts beeping.

Key Features

- ▶ Compact and lightweight, designed for easy operation.
- ▶ An extended probe makes it easy to test hard-to-reach cable connectors.
- ▶ Beeping tones quickly indicate connector faults.

Technically Speaking

Our Connector End Tester is a compact connector tester that detects connector faults instantly. The hand-held unit's single control, the on/off switch, which is designed for fingertip operation.

To operate the Connector

End Tester, just touch the probe tip to the end of the cable with the suspected fault. A steady tone indicates an unimpaired connector and a beeping tone indicates a broken connector.

You can use the Connector End Tester for coaxial or interface connectors, assembly testing, and trouble-shooting. Its extended, flexible probe makes it ideal for testing hard-to-reach connectors.

For this and other equipment...

Call our expert Technical Support Staff for all your cabling needs. They'll help you find the best equipment for your application.

Specifications

Connector End Tester

Indicators — 2250-Hz beeping tone on detection of a faulty connection

Accessories — (2) 2.8" test probes

Power — 9 VDC battery

Size — 4.3"H x 2.4"W x 0.9" D (10.5 x 6 x 2.1 cm)

Weight — 0.4 lb. (0.2 kg)

Ordering Information

This information will help you place your order quickly.

PRODUCT NAME	ORDER CODE
Connector End Tester	TS955A