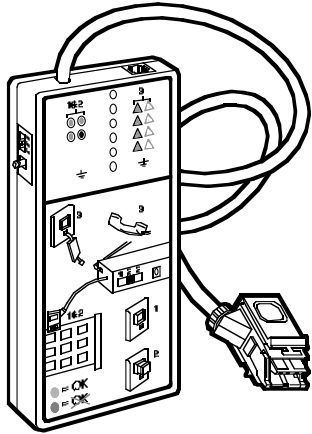




BLACK BOX[®]

NETWORK SERVICES

Token Ring Test Kit



The Token Ring Test Kit detects either shielded twisted-pair (STP) or unshielded twisted-pair (UTP) cabling assembly errors.

Key Features

- ▶ Fully compatible with IBM[®] Cabling System Tester Kit, IBM 4760500.
- ▶ Tests open, short, and grounding open for STP — open and short for UTP.
- ▶ Compact and lightweight.

Overview

The Token Ring Test Kit includes LEDs that detect shorts, breaks, and miswires in STP and UTP cables. The LEDs also detect data connector shorting bar failure in STP cables. A data wrap plug (included) can be used for STP cable testing. The UTP data wrap plug

(sold separately) can be used for UTP cable testing.

The complete package features everything you need to get started, including a TP cabling system tester, one data wrap plug, one tester hanger,

four extra heavy-duty AA batteries, and an easy-to-understand user's guide — all contained in a soft carrying pouch.

For these and other components...

Call your EAZY Reseller for more information.

They'll help you find the best equipment for your application

Specifications

Connectors—(1) RJ-45, (1) data connector

Cables—STP cable with data connector, UTP cable with RJ-45 plug/jack

LEDs—(6); (1) green, (5) red

Leads Monitored—1-8 on the RJ-45/ red/green, black/orange

on the data connector

Power—(4) 1.5V AA batteries

Size—15.2H x 6.4W x 2.2D cm

Weight—0.7 kg

Ordering Information

This information will help you place your order quickly.

PRODUCT NAME	ORDER CODE
Token Ring Tester Kit.....	TS615A