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TELSCOUT™ TS90 TELEPHONE TESTER

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TelScout™ TS90 Overview

If your job is to find faults on telephone twisted pair cable, the Greenlee TelScout™ TS90 is built for you. Designed specifically for telephone local loop applications, the TS90 applies the newest technology to provide both ease-of-use and telephony performance that cannot be found in any other TDR. You'll spend less time operating the TDR, and more time repairing faults. Simply select the cable type to be tested and the TS90 does the rest. Impedance, Vp, gain, pulse width and vertical position are automatically selected and adjusted as you scan the cable. Just move the cursor to the fault to pinpoint its location.

On the performance side, the TS90 employs optimized pulsing and sampling, coupled with advanced filtering and signal processing techniques, to insure the maximum measurement range. That way, you'll always have a clean waveform for easier fault interpretation.

Applications

- TDR Cable Fault Locator for Telephone Applications

Benefits

- Faults as near as 3 feet to 15km from the pedestal can be located with ease.
- Rugged handheld TDR package.
- Unmatched ease-of-use and telephony performance

Features

Cat No: TS90US
UPC No: 783310124870

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- Two Pair Test Capability
- One-Step Setup
- Automatic Instrument Control Mode
- 15 km (45,000 ft.) Fault Location Capability*
- Splash and Drip Proof
- Single-Button Zoom Function
- Pair Comparison Mode
- Splits/Crosstalk Mode
- Intermittent Fault Location
- Measures Distance to Fault in Feet, Meters or Time
- Configurable for any Cable Type and Vp (0.300 to 1.000)
- Accurate (± 3 ft. at 10,000 ft.)
- Large Backlit Display

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