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CABLE TRACKER WITH TONE GENERATOR

Order Code: VTTEST11



Features

- ? network tester: consists of a tone generator and a probe
- ? method: use the tone generator and the probe to determine where a cable is going and whether or not (and where) the cable is interrupted
- ? signal viewing in 3 modes: lamp (L), speaker (SP) or both (S&L)
- ? tone generator output (square waveform): single (900Hz) or dual (900 - 1000Hz)
- ? comes with: soft carrying bag

Specifications

- ? tone generator:
 - ? working voltage: DC 9V±15% (battery not incl.)
 - ? working current: 10mA (intermittent tone) / 20mA (continuous tone)
 - ? output wave form: square wave signals ±10Vpp
 - ? single audio frequency: ± 900Hz
 - ? dual audio frequency: ± 900Hz- 1000Hz
 - ? dimensions: 4.5" x 2.4" x 1.1"
 - ? weight: ± 4.59oz
- ? probe:
 - ? working voltage: DC 9V±15% (battery not incl.)
 - ? working current: 25mA (L) / 80mA (max. SP volume) / 100mA (max S&L volume)
 - ? max. reception sensitivity: > 30mV
 - ? maximum output volume:±120dB
 - ? dimensions: 8.1" x 1.6" x 1.5"
 - ? weight: ±2.82oz

Files

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Stock Info

- ? Inner carton:
- ? Outer Carton: 50
- ? EAN Barcode: 5410329303860
- ? Packaging: Box (Carton)