Product Data Sheet

Probe and tone generator kit



Part Number: LAN-TST-TPK-50

Probe and tone generator kit LAN-TST-TPK-50: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

The LAN-TST-TPK-50 test kit consists of a tone generator and an inductive probe (receiver).

The kit is used to:

- Cable line tracing.
- Checking the polarity of the phone line.
- Checking line continuity.
- Sending a tone into the line.

LAN-TST-TPK-50 can work with various types of cables: twisted pair, single wire, coaxial cable, or any other type of wire.

The generator allows you to produce two types of tone signals. This allows you to search for two lines at the same time with generators set to different tones. Tone selection is done by a microswitch located inside the generator case. The generator is equipped with one RJ-12 and two crocodile clips for line connection.

The probe is equipped with a powerful speaker with adjustable sensitivity and a terminal for connecting a test headset.

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Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.