

TEST & MEASUREMENT



Amplifier Probe
Tone Generator
Tone & Probe Kit
Cable Locator
Test Telephone
Earth Hi Tester
Insulation HiTester

Tones and Probes

Amplifier Probe with Volume Control



Features:

- The Amplifier Probe is designed to identify & trace wires or cables within a group without damaging the insulation.
- Works with any Tone generator to identify wires.
- Volume control for increased sensitivity and adjustable to suit work environment
- Recessed terminal port for handset connection
- Recessed ON/OFF button prevents battery drain
- Accessory metal tip (LA-3823) is available on special order.
- The unit is constructed of durable ABS plastic, 8 inch long
- Power supply is in any 9V battery with a life of approximately 100hours.

Product Code	Description
AM 0001 A	Amplifier Probe with Volume Control IDEAL - 62-104

Tone Generator



- Offers three different types of signals with the push of a button
- Auto-OFF after 3 hours of non-use
- Snaps onto ABS (62-180)

Product Code	Description
TO 0002 A	Tone Generator IDEAL 62-184

Tone & Probe Kit



The kit is used for the identification of single conductors or cables within a bundle, at a cross connect point or at remote ends.

The 77HP High Power Tone Generator provides the four basic functions of tone signal, continuity testing, talk battery supply and line polarity confirmation, plus the facility to test polarity on lines 1 and 2 through the modular plug.

- Selectable tone
- Continuity testing
- Polarity testing
- Talk battery supply
- 2 Line modular test lead
- 3 Color LED (identifies AC ring Voltage)
- Weather resistant design

The 200EP Inductive Amplifier permits wire and cable identification without having to make direct metallic contact with the conductor. Powerful receiver gain permits accurate identification in even the most congested cable and bundles and equipment rooms.

Powerful, two inch speaker
Adjustable Volume control

Kit Consists:

- 701K Classic Tone and Probe Kit
- 77HP High Power Tone Generator
- 200EP Inductive Amplifier
- Carrying Case

Product Code	Description
TO 0001 A	Tone & Probe Kit - 701K

Cable Locator & Network Testers

Cable Locator Tracker II



Traces the path and determines the depth of wires and metallic pipes on active or dead systems without having to deactivate the system.

Lightweight receiver provides audible and visual indications of signal strength

- Transmitter output and receiver sensitivity are fully adjustable for maximum accuracy
- Transmitter offers three methods of connection direct, inductive coupler and inductive antenna.
- Includes transmitter assembly, receiver assembly, inductive coupler (clamp) built-in inductive antenna, two 8' test leads (2.4m) with heavy-duty alligator clips and a durable polyethylene case. High frequency transmitter provides range up to 4,000' (1,219m) and depth up to 7' (2m) Receiver is 32" long (813mm) Battery operated (eight AA and one 9V battery is included)
- Molded carrying case included.

Product Code	Description
LO 0004 A	Locator, Cable System TRACKER II

Test Telephone DSTS-2



A basic, dual standard butt set

- LD/DTMF dialing
- LNR
- TBR
- Polarity check
- Ground start
- Technical
- Current - Min 10mA -Max <80mA
- Monitor impedance >10k Ω
- LNR 21digits

Product Code	Description
HA 0005 A	Test, Telephone Tempo-DSTS-2 MK2 DSP

Test Telephone



- Control keys are placed in the handle for easy access
- Last number redial
- Precise hook flash
- Microphone mute
- Pulse/Tone dialing
- Supplied with 1pair crocodile clip
- Unique quick-release belt clip

Product Code	Description
LI 0009 A	Test, Telephone ACE 7000 - KOREA

Cable Fault Locators

Cable Fault Locator



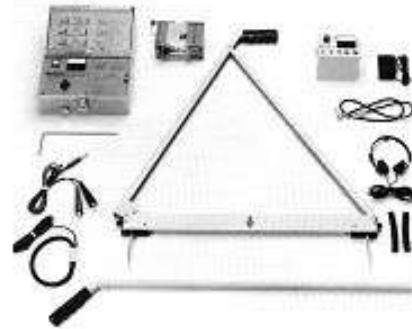
Key Features:

- Easy single-handed operation
- Hand-held instrument for long and short range applications
- Switchable settings for different types of cable, including live AC when used with the fused blocking filter lead
- Cable attenuation compensation and narrow pulse for clear and simple trace display
- Large, high-resolution display
- Back lit LCD effective down to -20°C
- Tactile push buttons
- 7ns minimum pulse width

Proven Bicotest durability

Product Code	Description
LO 0017 A	Locator, Cable Fault T-810

Cable Fault Locator



Underground cable, pipe and fault Locator

- Transmits at a powerful 3 watts using a low frequency 815 Hz signal.
- 25 miles of tracing distance under ideal conditions

Kit Consists:

- Transmitter
- Battery pack
- Receiver
- Charger
- Cord
- Headphones
- Spike Covers
- Receiver Probe
- Flexi coupler
- Hook Up Cord
- Ground Rod
- Unfolded Ground Return Probe

Product Code	Description
LO 0001 A	Locator, Cable Fault RYCOM 8831