



PEATSA

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701K

When it comes to wire identification, the model 701K is hard to beat. The 701K is used to identify single conductors or cables within a bundle, at a cross-connect point or at remote ends. Kit includes 77HP high power tone generator, 200EP inductive amplifier and a rugged 700C woven polyester carrying case

77HP Tone Generator:

The 77 series tone generators have become an industry standard component in the tool kits of technicians in all of the premise and outside plant wiring industries. By applying a tone signal to a wire pair or single conductor, and using an inductive amplifier (probe), the tone generator permits technicians to identify the conductor within a bundle, at a cross-connect point or at the remote end. These tone generators can be used on twisted pair wiring (telecom, datacom, etc.), single conductors, coaxial cables, de-energized AC wiring and most other wiring.

- Selectable warble tone
- Continuity testing
- Polarity testing
- Talk battery supply
- 2 line modular test lead (RJ-11)
- 3 color LED (identifies AC ring voltage)
- Weather resistant design

200EP Inductive Amplifier:

Used in conjunction with any tone generator, the 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 bundles and equipment rooms
- Includes a powerful 2 inch speaker and a recessed on/off pushbutton control
- Now includes LED for visual signal strength indication
- Adjustable volume control for more precise identification when tone signal "bleed" is affecting the identification process
- Recessed tabs for buttset or headset connection
- 1-year warranty

Battery operated (9V not included)