

WIRTANEN ELECTRIC LTD.

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PROGRESSIVE ELECTRONICS 200FP TONE PROBE

DESCRIPTION

Progressive Electronics' inductive amplifiers are recognized as industry standards by field service professionals. Used in conjunction with any of their tone generators, the inductive amplifiers permit 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.

FEATURES

- LED for visual signal strength indication
- Continuous On feature
- 5-minute auto shut off
- Low battery indicator
- Microprocessor controlled circuitry
- Slim, comfortable design for use in limited space areas
- Powerful rear-fire speaker
- Recessed on/off push button control to conserve battery life
- Adjustable sensitivity/volume control to increase accuracy
- Switch to select normal or 60 Hz filter operation
- Blended carbon/plastic tip to reduce the risk of shorting terminals
- Recessed tabs for buttset or headset connection
- Battery operated (9V not included)



SPECIFICATIONS

- **Power** One 9V battery, nominal life 50 hrs
- **Probe tip resistance** 300 ohms minimum
- **Input impedance** 100M ohms
- **Gain** 35 decibels
- **Size** 1.25 x 1.375 x 9.75", 4.7 oz w/batt

ACCESSORIES

The unit is shipped as part of the Greenlee 801K test kit, which includes the following items:

- Progressive Electronics Model 200FP Tone Probe
- Progressive Electronics Model 77HP/6A Tracer 2 Tone Generator
- Nylon Instrument Holster
- Instrument Manual

RENTING

The Smart Way
To Get Things Done.

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PROGRESSIVE ELECTRONICS 200FP TONE GENERATOR

DESCRIPTION

Progressive Electronics' tone generators permits technicians to identify the conductor within a bundle, at a cross connect point or at the remote end. Can be used on twisted-pair wiring (telecom, datacom, etc.), single conductors, coaxial cables, de-energized AC wiring and most other wiring.

FEATURES

- 24" test leads (clips)
- Constant/warble tone
- Continuity testing
- Polarity testing
- Talk battery supply
- Line 1 modular test lead (RJ-11)
- 3-color LED (identifies AC ring voltage)
- Weather resistant design
- Bent nose clips with "bed-of-nails" penetrator



SPECIFICATIONS

- **Power Requirements** One 9V battery, nominal life, 50 hrs
- **High-impact ABS Case** 1.2 x 2.25 x 2.5, 24" test leads, 4.5 oz. w/battery
- **Transmitter Frequency** 900/1100Hz alternating, 900Hz constant nominal
- **Transmitter Power into 600 ohms** 7 dBm
- **Voltage Protection at 600 ohms in CONT** 60 VDC
(all units provide higher voltage protection in OFF/TONE modes)

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