

## PTS100 Tone Tracker Probe



The PTS100 probe has a built in loudspeaker and a near/far sensitivity adjustment to allow both broad searches and pinpoint identification of wire pairs.

- Works with any oscillator 500Hz to 1.2kHz.
- Built-in loudspeaker.
- Sensitivity control, 30dB adjustment.
- Weighs just 150g, including battery.
- Easy, push button operation.
- Water and dust resistant.
- Battery life 15-25 hours, Typ. (1000 traces) IEC 6LR61.
- Dims: 210mm x 32mm x 42mm.

Description	Cat./UPC No.
PTS100 Tone Tracker Probe	M0115/00

## 200EP Inductive Amplifier



For replacement metal tips, see page 25

Used in conjunction with any tone generator, the 200EP permits wire and cable identification without the need for direct metallic contact with the conductor. Powerful receiver gain permits accurate identification in even the most congested cable bundles and equipment rooms.

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- Both models include a powerful, two inch speaker and a recessed, on/off push button control.
- 200EP now includes an LED for visual signal strength indication.
- 200EP offers adjustable volume control for more precise identification when tone signal "bleed" is affecting the identification process.
- 200EP includes recessed tabs for buttset or headset connection.
- 1-year warranty.
- Battery-operated (9V not included).

Description	Cat./UPC No.
200EP Inductive Amplifier	M0568/00

## 200FP Filter Probe



US Pat. No. 5,457,441  
5,574,769 and 5,577,099

New Features:

- LED for visual signal strength indication.
- Continuous On feature.
- 5-minute auto shut off.
- Low battery indicator.
- Microprocessor controlled circuitry.

With three types of noise filtration, the Filter Probe virtually eliminates power related noise from the tone-and-probe operation. By selectively filtering out all 50Hz harmonics, the 200FP can be used with any tone generator for faster, more accurate, cable and wire identification.

- 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 filter operation.
- Blended carbon/plastic tip to reduce the risk of shorting terminals.
- Recessed tabs for buttset or headset connection.
- 1-year warranty.
- Battery-operated (9V not included).

Description	Cat./UPC No.
Filter Probe (50Hz international version)	M0569/00