Tempo 200 FP Specs Provided by www.AAATesters.com

Model 200FP Tone Probe



Description:

Like our tone generators, Tempo's inductive amplifiers are recognized as industry standards by field service professionals. Used in conjunction with any of our tone generators, our 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. Includes one each spare duckbill and metal tips.

The 200FP Inductive Amplifier offers the same exceptional qualities as Model 200B, plus an adjustable volume control for more precise identification when tone signal "bleed" is affecting the identification process, and recessed tabs for buttset or headset connections. In addition, an added LED for visual signal strength indication.

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 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)

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/hatt