

## Inductive Speaker Probe

### APPLICATION

The inductive speaker probe is supplied with a cone-shaped tip and a duckbill tip that is longer and flatter, permitting insertion into larger cables, or cables under tension where slack cannot be obtained. The speaker probe has a built-in speaker for audio without the need for a butt set or headset. The speaker is operated by a slide switch that has a lock position for continuous monitoring.



### FEATURES

- Locking and non-locking switch that is field adjustable
- Leads of the butt set (or headset) are clipped to the speaker probe "ears," automatically energizing the probe
- High input impedance to permit capacitive coupling with the pair carrying the tone signal
- Output impedance is low to match the impedance of the butt set or headset
- Quickly and easily locates the proper cable pair containing the tone signal
- An audible speaker so that the probe may be used with Leviton 49560-TTS test set tone generator

### DESIGN CONSIDERATIONS

- 9V battery included

### PHYSICAL SPECIFICATIONS

Materials: ABS plastic body

### COUNTRY OF ORIGIN

USA

### WARRANTY INFORMATION

For a copy of Leviton product warranties, visit [www.leviton.com/warranty](http://www.leviton.com/warranty).

### ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit [www.leviton.com](http://www.leviton.com).

### PART NUMBERS

Description	Part No.
Speaker Probe	49561-SSP

