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Drop cable continuity tester - accurate up to 5,000 feet (1,500 m). Identify cables in an MDU, and detect troublesome short circuits.



FEATURES

- Loud tone identifies line carrying signal.
- LED light indicates splitters, DC shorts and other self grounding devices in cable.
- Convenient on/off switch extends battery life.
- Right angle male push-on connector for working in confined areas.
- Accurate up to 5,000 feet (1,500 m).
- High quality AAA battery for operation.
- Clear markings on the barrel for use and battery replacement.
- Connect the toner without emitting a tone. Now a discretionary option.
- Just 5" long, weighs 2 oz. (57 g)
- **VOLTAGE PROTECTED to 52V DC**

SIMPLE TO USE

1. The base of the unit stores the speaker - unscrew it. Note: the base also houses the on-off switch and powers on the unit when the speaker is removed.
2. The barrel houses a DC transmitter and a male F connector push-on fitting. Attach the fitting to a female F connector port.
3. Touch the speaker to each cable end in the remote location. When the correct cable is found you will hear an audible tone.
4. When finished screw the speaker into the base to power off the unit.

PT-300



LOUD TONE IDENTIFIES LINE CARRYING SIGNAL



CONVENIENT ON/OFF SWITCH



LED LIGHT

CABLE CONDITION	LED READING	SPEAKER	COMMENTS
Good	On	On	Normal reading
Open Circuit	Off	Off	
Short Present	On	Off	Red light on
Voltage Over 4V	Off	On	Pitch changes & volume increases