MS6812

The cable tracker is designed to identify and trace wires or cables within a group without damaging the insulation. For telephone line, it can identify some state in the line, and more convenience to install, debug, maintain telephone line. There is a Sender (MS6812-T) and a Receiver (MS6812-R) included in the cable tracker.

- Judge continuity of the cables or wires
- Track the cables or wires, and diagnose the break point
- Receiver the tone signal on the cables or wires (telephone line)
- Identify the state in the working telephone line (clear ring, busy)
- Send a single solid tone or a dual alternating tone to the object cables or wires

Specifications

- Send tone frequency: 1.5kHz
- Receive frequency range: 100 ~ 300kHz
- Power supply: 6F22 (9V)
- Receiver size: 238mm x 43mm x 26mm
- Emitter size: 145mm x 35mm x 25mm
- Receiver weight: 106g (including battery)
- Emitter weight: 114g (including battery)

MS6820

The Fiber Tester is a small hand-held tool for verifying and troubleshooting and quickly diagnose problems during Fiber cable installation.

- Power saving automatically
- Power on and Battery low indicator
- Operation is the easiest
- Cost-effective is the most

Specifications:

- Light wave Wavelength : 1300nm
- Fiber core : 62.5/125µm
- Power range : -20dBm ~ -40dBm
- Power : 6F22 (9V) x 1
- Size : 112mm x 62mm x 23mm
- Receiver weight: 95g (include battery)
- Emitter weight: 92g (include battery)

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