

## Model SF10

### Short Finder



#### SF10 Specifications

Continuity	
Output Voltage	0.5 V DC
Max Source Current	100 $\mu$ A
Continuity Threshold	10 ohms



#### General Specifications

**Brush Material:** Stainless steel; **Operating Temperature:** 0 ° to 50 °C, 0 to 80 % R.H.; **Storage Temperature:** -40°C to 70°C, 0 to 95% RH, batteries removed; **Battery Type:** 2 AAA batteries; **Battery Life:** typically 300 hours; **Dimensions (HxWxD):** 213.2 x 33.7 x 25.2 mm (8.4" x 1.3" x 1"); **Weight:** 100 grams (0.22 lbs); **Accessories:** Test lead, batteries, owner's manual

#### Features

Point or Brush Continuity Testing; **Warranty:** One-year

#### Optional Accessories

VC221A Vinyl Case

For additional accessories, see the Accessories Compatibility Guide at [www.metermantesttools.com](http://www.metermantesttools.com)



- Fastest method of finding shorts and continuity on PCBs
- Brush probe quickly pinpoints area of shorts in printed circuit cards, multi-conductor cables, mass termination systems, backplanes, connectors, IC sockets and more
- Low-test voltage protects sensitive circuitry and eliminates false continuity indications
- Patented circuitry saves time with rapid testing for shorts

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**Meterman.**  
**The right tool for the job.™**

**Meterman Test Tools**

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