

Data Sheet

SF10 Continuity Tester



Exclusive patented technology provides the fastest and easiest method of finding shorts and tracing circuits on PCBs

- Point or brush continuity testing
- 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
- Also used to confirm no continuity exists

Specifications

Function	Range
Continuity	
Output Voltage	0.5 V dc
Max Source Current	100 μ 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 mm x 33.7 mm x 25.2 mm (8.4 in x 1.3 in x 1 in)
Weight	100 g (0.22 lb)
Warranty	One-year

Included Accessories

Test lead, brush cover, batteries and users manual.



No waiting.

No shipping
charges.

No hassle
warranty



Meterman®
The right tool, everyday.™

Meterman Test Tools

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