

TECHNICAL DATA

Fluke TPS Shunt 20MA





Specifications: Fluke TPS Shunt 20MA

| General Specifications | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| Measuring Range selectable per software | 0 to 55 mA |
| Peak current for sinusoidal currents | 77.8 mA $I_{max} = 1.5 A$ |
| Intrinsic error | 0.2% |
| Frequency Range | DC to 3.0 kHz |
| Operating Voltage | 300 V CAT IV |
| Phase Error | 0.1° |
| Jaw Opening | - |
| Errors in % of measuring range at $23^{\circ}C \pm 2 K$; $74^{\circ}F \pm 2 K$, for 48 to 65 Hz Phase angle error at nominal current I_{max} maximum current without time limit (for AC and DC shunts) | |

Ordering information



TPS SHUNT 20MA



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