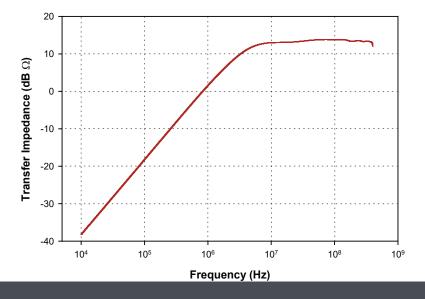
170804-1005

CURRENT PROBE

The F-170804-1005-1 is for laboratory and field testing. The useable frequency range of this probe is 10 kHz - 400 MHz. A typical calibration curve is shown below. This probe has a large inner diameter making it ideal to clamp around large cable bundles.





Specifications

10 kHz - 400 MHz Frequency: Internal diameter: 65 mm 104 mm External diameter: Height: 19 mm $Z_t\Omega^1$: $dB\Omega^1$: 14 Connector: Type-N DC to 400 Hz: 150 amperes RF(CW): 2 amperes Peak Pulse Current²: 100 amperes

- 1: Probe calibrated with 50 Ω + $j0\Omega$ Load Impedance.
- 2: Depends upon the pulse width and pulse rep. rate.



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