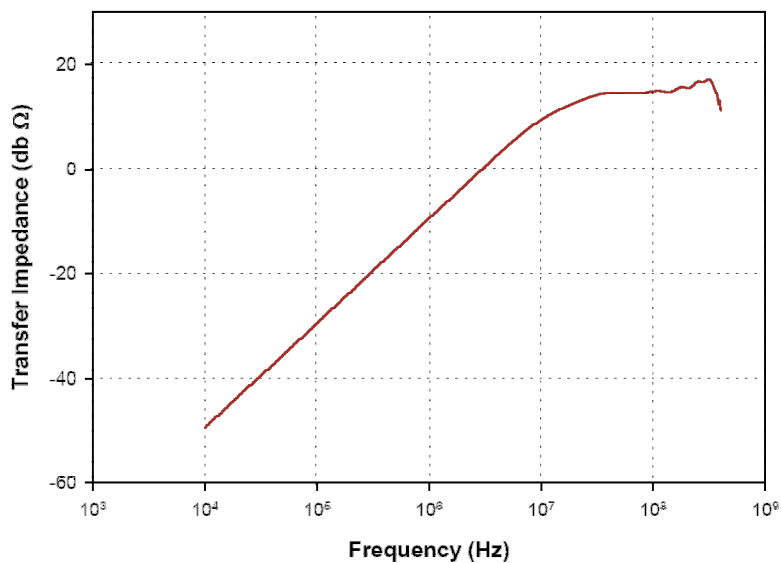


CURRENT PROBE

The F-220126-1005-2 is used to measure common mode currents from 10 kHz – 400 MHz. It is for laboratory use by properly trained RF technical personnel using best engineering practices.



Specifications

Frequency:	10 kHz – 400 MHz
Internal diameter:	70 mm
External diameter:	125 mm
Height:	38 mm
Transfer Impedance:	See Curve
Connector:	Type-N
DC to 400 Hz:	600 amperes
RF(CW):	2 amperes
Peak Pulse Current ¹ :	100 amperes

1: Depends upon the pulse width and pulse rep. rate.



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