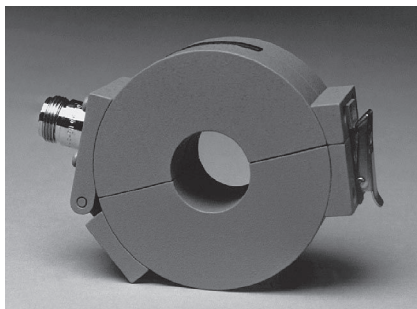


## Conducted EMI Accessories

### Agilent 11967A Current Probe

This current probe is designed for MIL-STD 461A/B/C CE-03 measurements of conducted emissions on power and has a constant transfer impedance of  $0.5\ \Omega$  ( $\pm 2$  dB) from 50 kHz to 50 MHz.



<b>Frequency Range</b>	15 kHz–50 MHz
<b>Max Primary Power</b>	350 A, DC–60 Hz
<b>Aperture Diameter</b>	25 mm (1 in)
<b>Connector Type</b>	N female

### Agilent 11967B Current Probe

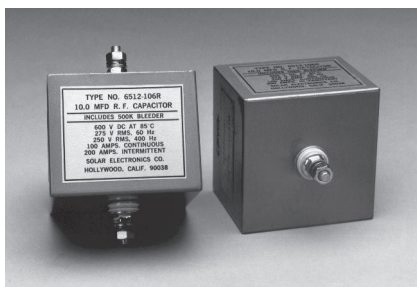
This current probe is designed for MIL-STD 461A/B/C CE-01 and 461D CE101 measurements of conducted emissions on power and interconnecting leads. The probe has a constant transfer impedance of  $0.3\ \Omega$  ( $\pm 2$  dB) from 2 kHz to 2 MHz.



<b>Frequency Range</b>	20 Hz–2 MHz
<b>Max Primary Power</b>	100 A, DC–400 Hz
<b>Aperture Diameter</b>	25 mm (1 in)
<b>Connector Type</b>	N female

### 0160-6683 10 $\mu$ F Capacitor

Many MIL-STD 461A/B/C conducted emissions test setups require a 10  $\mu$ F capacitor be placed between each line being tested and the metallic tabletop surface where the test is being made.



<b>Capacitance Value</b>	10 $\mu$ F $\pm 10\%$
<b>Maximum Voltage</b>	600 VDC, 250 V at 400 Hz
<b>Maximum Current</b>	50A
<b>Connector Type</b>	1/4-28 feed-thru stud