

MODEL NUMBER:

LISN-AC-CISPR16-10

LINE IMPEDANCE STABILIZATION NETWORK



The LISN-AC-CISPR16-10 line impedance stabilization network (LISN) are designed to meet the requirements of CISPR 16-1-2 and ANSI C63.4 (50uF capacitor included internally). LISN's are available in multiple configurations and a wide variety of terminations. Additional customizations can be made at request including voltage, current ratings, and a number of circuits.

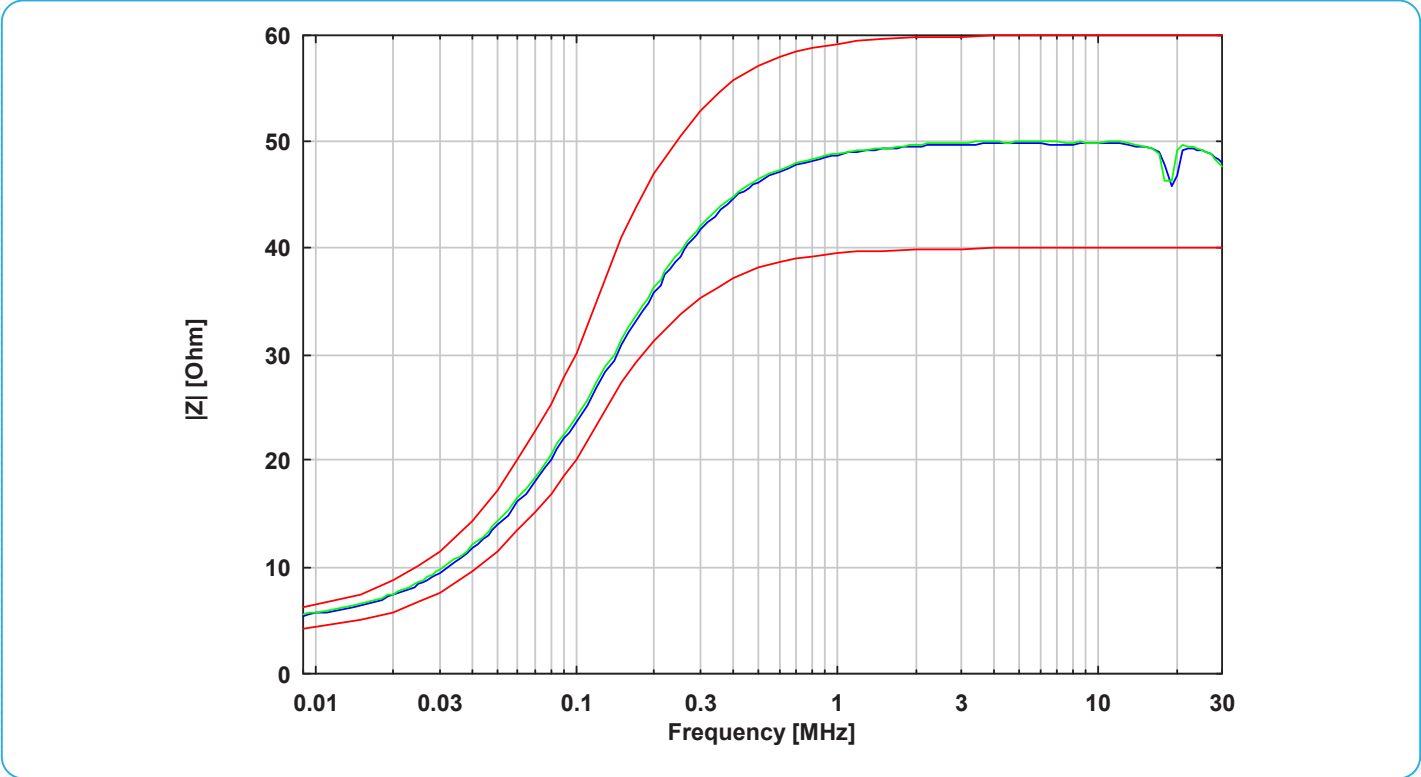
FEATURES

- Meets Standard CISPR 16-1-2 & ANSI C63.4
- 9 kHz to 30 MHz, 50 μ H, 10 A
- Calibration Included (accredited optional)
- 2 Year warranty

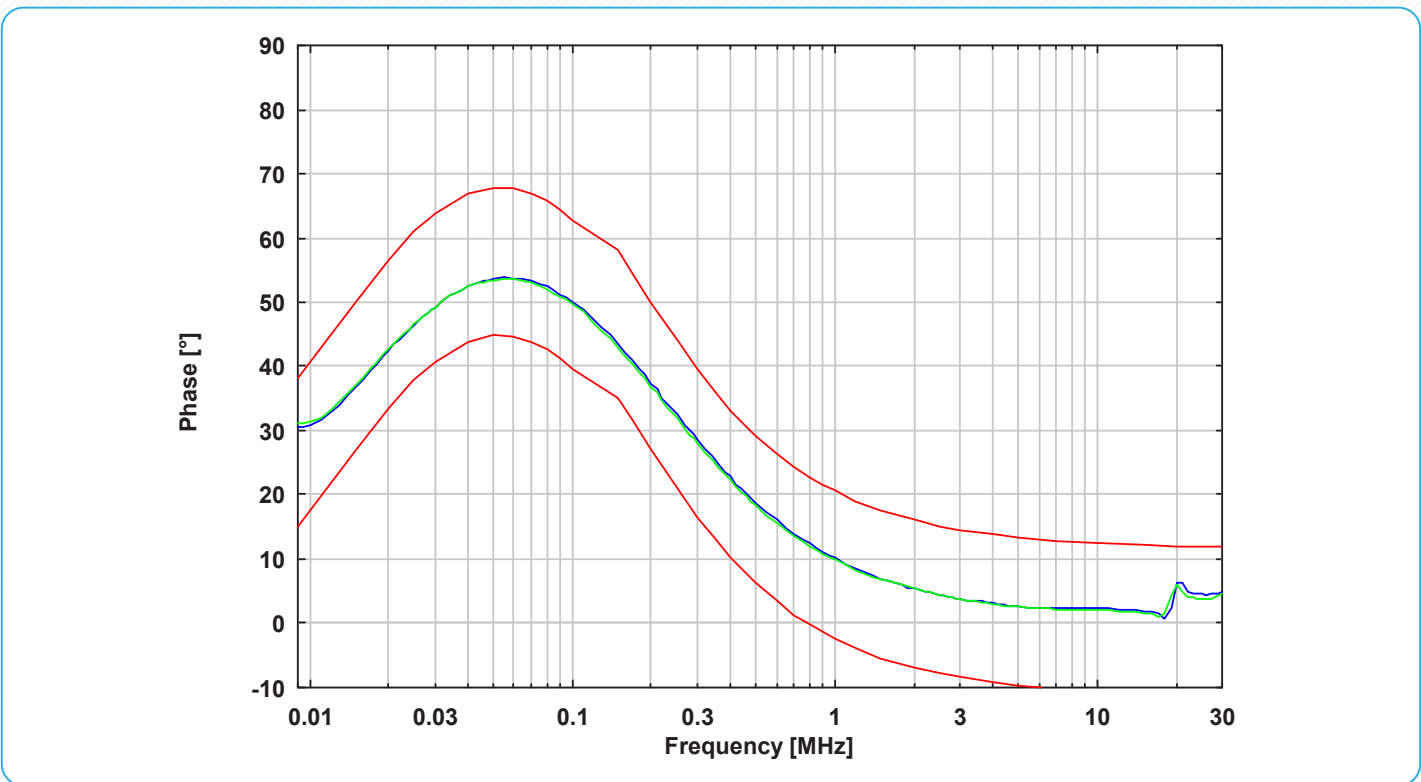
SPECIFICATIONS

Inductance:	50 μ H + 5 Ω
Frequency Range:	9 kHz - 30 MHz
Current Ratings:	2 x 10 A
Voltage Ratings:	250 AC/DC
RF EMI Connector:	BNC
Dimensions:	105 mm x 108 mm x 263 mm (4.1 x 4.2 x 10.3 inches)
Weight:	2.9 kg (6.3 lbs)
Standards Met:	CISPR 16-1-2, ANSI C63.4
EUT Terminations:	Shuko / Nema

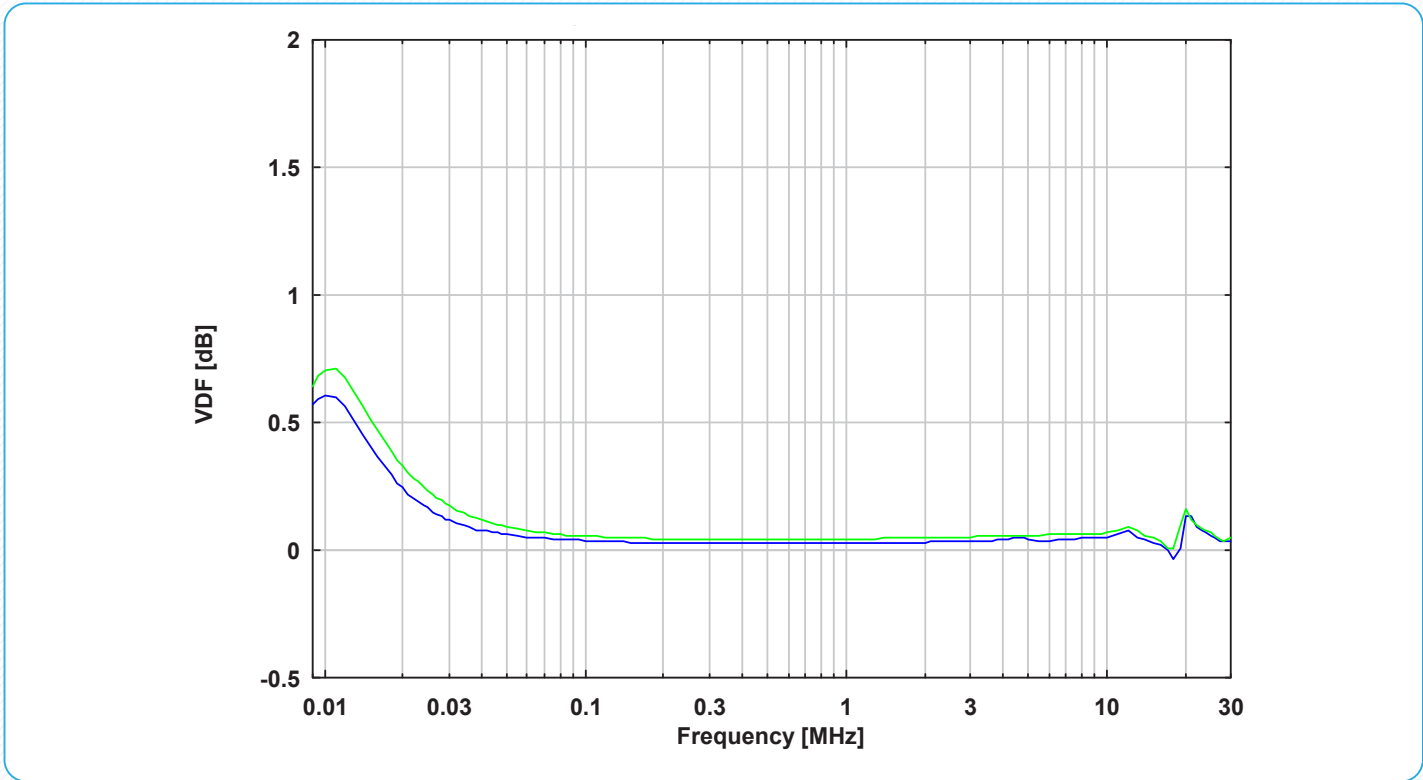
LINE IMPEDANCE



LINE PHASE



VDF



ISOLATION

