



MODEL NUMBER:
LISN - MIL461
LINE IMPEDANCE
STABILIZATION NETWORK

DESCRIPTION:

The EMC Shop's LISN MIL461 series meets the latest requirements of MIL-461G as well as earlier versions of the specification. LISN's are available in multiple configurations and a wide variety of terminations. Additional customizations can be made at request including voltage, current ratings, number of circuits, etc.

LISN PRODUCT OPTIONS

CURRENT	INDUCTANCE	CIRCUITS	FREQUENCY RANGE
15	50μH	single	10kHz-50MHz
25	50μH	single	10kHz-50MHz
50	50μH	single	10kHz-50MHz
100	50μH	single	10kHz-50MHz
15	50μH	double	10kHz-50MHz
25	50μH	double	10kHz-50MHz
50	50μH	double	10kHz-50MHz
100	50μH	double	10kHz-50MHz

TERMINAL STYLES AVAILABLE

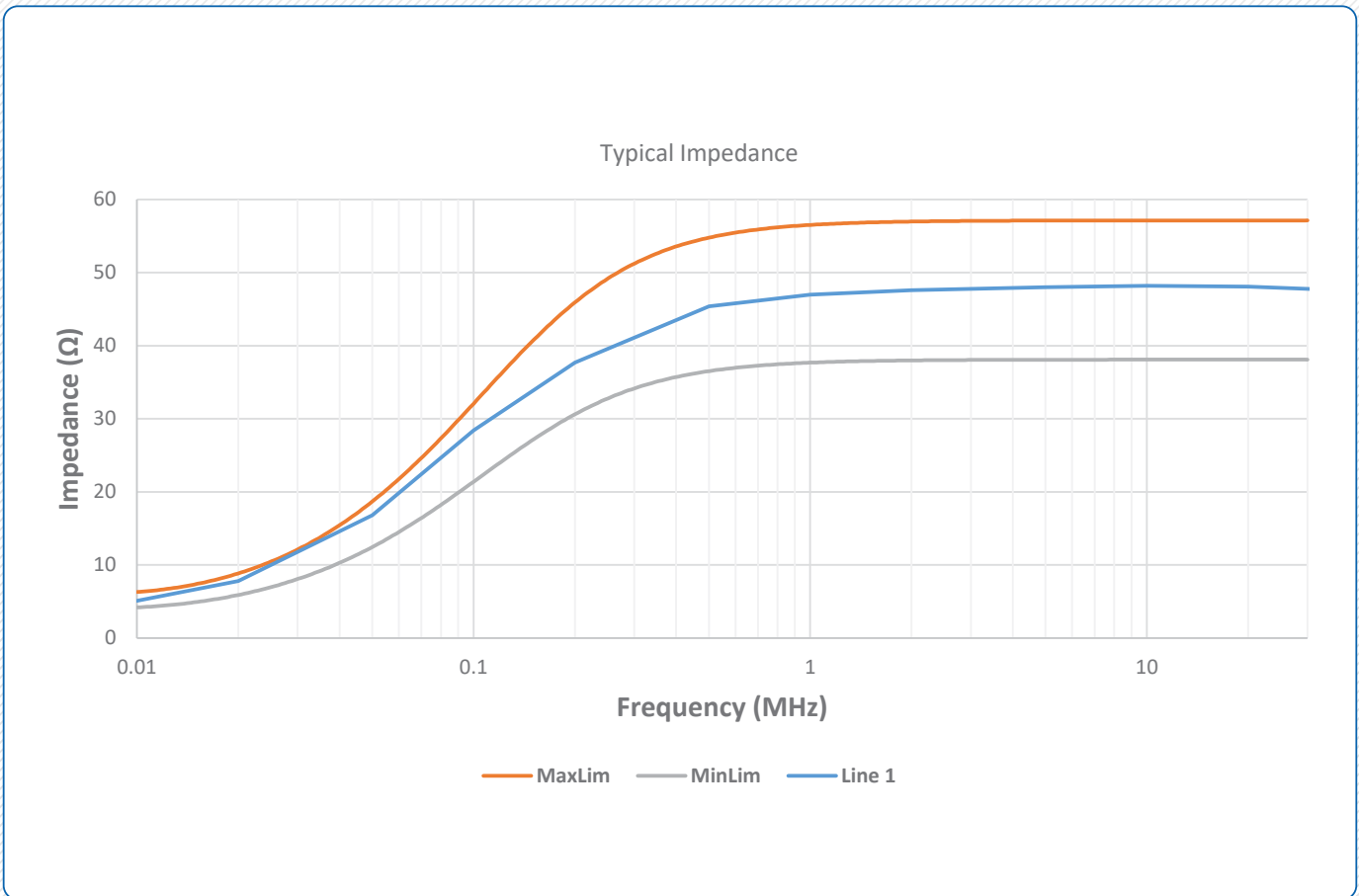
Termination

- P Insulated Plug
- R-AC Receptacle
- T-Threaded Stud

RF Connector

- B-Type BNC
- N-Type N

IMPEDANCE TO FREQUENCY



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