

Line Impedance Stabilization

MIL-STD-461E/F



LN1-50 / 100

MODEL	LN1-50	LN1-100
Frequency Range	10kHz~10MHz	
Power in/output	Terminal Type	
Supply Line/Phase	2 / 1	
Network Inductance	50Ω/50uH + 5Ω ±20%	
Coupling Capacitor	0.25uF	
Max. Current	50A	100A
Max. Voltage	AC 60Hz 440V DC 530V AC 400Hz 115V(Line to Earth)	
Power frequency	DC~400Hz	
Output mode	Test, Analysis	
RF output	N-Type 50Ω	
Dimension	W400 D500 H280 (mm)	W420 D520 H300 (mm)
Weight	10.5 kg	13.8 kg

CISPR 16-1-2



LN2-50N / 100A

MODEL	LN2-50N	LN2-100A
Frequency Range	9kHz~30MHz	
Power in/output	Terminal Type	
Artificial Hand	220pF +510Ω	
Supply Line/Phase	2 / 1	
Network Inductance	50Ω/50uH + 5Ω + 250uH	
Coupling Capacitor	0.25uF	
Max. Current	50A	100A
Max. Voltage	AC 250V	
Power frequency	DC~60Hz	
Output mode	Test, Analysis	
RF output	BNC 50Ω	
Dimension	W300 D705 H262 (mm)	W350 D530 H241 (mm)
Weight	30 kg	28 kg



Hand-hold type In/Output connection



front control