

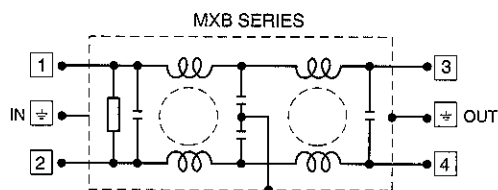
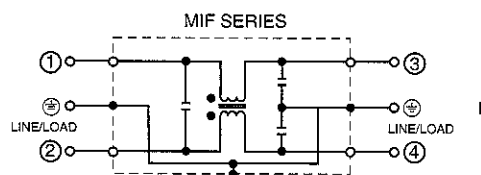
EMI Filters Ratings Table

Terminal Type	DC OHMS (max)	MAX CURRENT (AMPS) AT				MODEL
		45°	55°	65°	75°	
IEC/Spade	0.80	1.0	1.0	0.9	0.6	MIF-1201-33
IEC/Spade	0.28	2.0	2.0	1.7	1.2	MIF-1202-33
IEC/Spade	0.13	3.0	3.0	2.6	1.8	MIF-1203-33
IEC/Spade	0.04	6.0	6.0	4.3	3.0	MIF-1206-33
Barrier Strip	0.30	6.0	5.4	4.5	3.3	MXB-1206-33
Barrier Strip	0.10	10.0	9.0	7.5	5.5	MXB-1210-33
Barrier Strip	0.02	20.0	17.0	14.0	10.0	MXB-1220-33
Barrier Strip	0.01	30.0	22.0	22.5	16.5	MXB-1230-33
Lug	0.02	30.0	30.0	25.5	18.0	MXB-1330-33

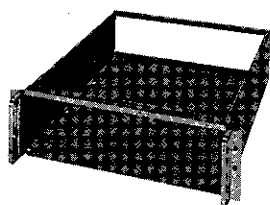
Notes:

1. All models meet safety agency approvals per UL, CSA and VDE except the MBS-1330 which meets UL and CSA only.
2. Maximum Voltage Rating: 250VAC, 250VDC
3. Leakage: 1.0mA @250V, 0.5mA @ 125V
4. Insulation: R min = 100 Mohm

EMI Filters Schematics & Attenuation Curves



Rack Hardware



Chassis Slides

For Use With Rack Adapter or Full Power Instrument	MODEL
LRA-14, LRA-15	KHT-34-012
LRA-17	KHT-44-013
LR-18	KHT-20-015

Note: To order rack adapter of full rack power supplies with chassis slides, add suffix CS to model number (Example: LRA-17-CS) and add price of chassis slides.

Blank Front Panels

FOR USE WITH RACK ADAPTER	PANEL WIDTH	COLOR CODE	MODEL
LRA-20	1/4 RACK	(B)	LPB-12
LRA-20	1/2 RACK	(B)	LPB-14
LRA-14	FULL RACK	(A)	SB-30
LRA-15,17	FULL RACK	(A)	SB-50

Color Code Key LK models
 (A) Dark Brown
 (B) Off White (matches LLS models)

Rack Adapters

Dimensions (HxWxD) in inches	For Use With Packages	MODEL
3 1/2 x 19 x 14	For Standard Catalog Power Supplies	LRA-14
5 3/16 x 19 x 14	For Standard Catalog Power Supplies	LRA-15
5 3/16 x 19 x 21	For Standard Catalog Power Supplies	LRA-17
5 3/16 x 19 x 21	For Standard Catalog Power Supplies	LRA-18
5 3/16 x 19 x 16 1/2	LLS Series	LRA-20

NOTE: (1) The LRA-18 is designed only for LF and LS series supplies.