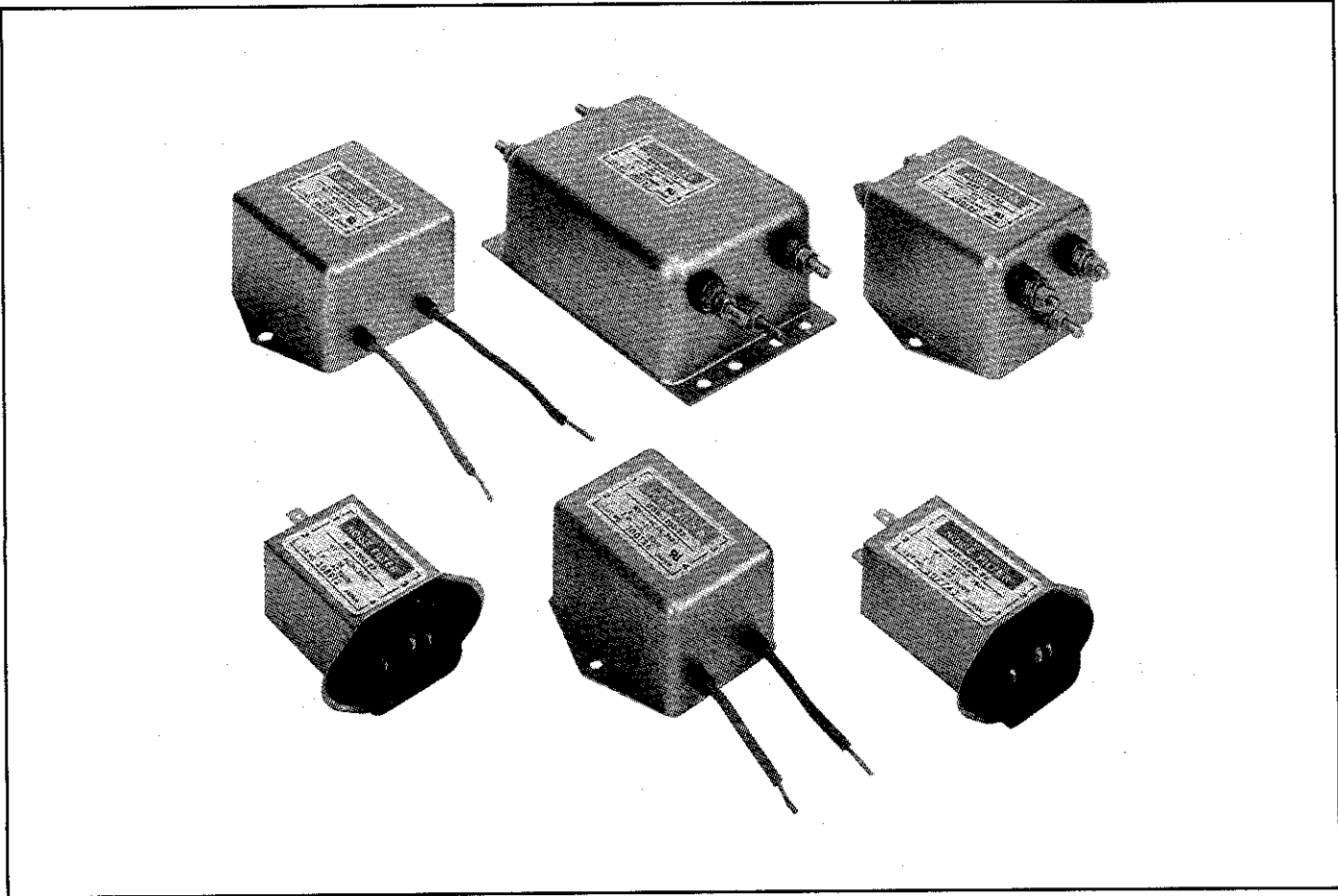


PART IV — ACCESSORIES

LAMBDA'S MBW, MBS AND MIF SERIES LINE FILTERS



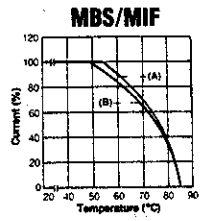
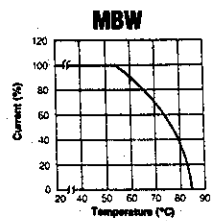
COMPACT, LIGHTWEIGHT FILTERS FOR OPTIMAL ATTENUATION

Lambda's compact, lightweight MBW, MBS and MIF Series filters are designed to achieve optimal attenuation with Lambda's LF, LS, LU, LY and LJA Series of switching power supplies. Built in accordance with VDE safety regulations they have been pretested with Lambda power supplies to meet FCC Docket 20780 Class A. All of Lambda's filters are UL recognized and most are CSA certified. They are stocked for production quantities and are available for one day delivery from stock.

Prices:

MODEL	RATING (A)	PRICE		
		QTY 1	QTY 10	QTY 25
MBW-1203-22	3.0	\$24	\$23	\$22
MBW-1205-22	5.0	25	24	23
MBS-1210-22	10.0	34	33	22
MBS-1220-22	20.0	40	39	38
MIF-1203-22	3.0	24	23	22
MIF-1206-22	6.0	25	24	23

Derating Curves



Specifications

SPECIFICATION	UNIT OF MEASURE	MODEL					
		MBW 1203-22	MBW 1205-22	MBS 1210-22	MBS 1220-22	MIF 1203-22	MIF 1206-22
Rated Voltage (max)	Volts	250	250	250	250	250	250
Rated Current (max)	Amps	3*	5*	10 ¹	20 ¹	3 ¹	6 ¹
Breakdown Voltage (min)	Volts	2500	2500	2500	2500	2500	2500
Insulation Resistance (min)	MΩ	100	100	100	100	100	100
Leakage Current (max)	mA	0.5	0.5	0.5	0.5	0.5	0.5
DC Resistance (max)	Ω	0.3	0.2	0.05	0.02	0.13	0.04
Operating Temperature Range*	°C	-20 to +85	-20 to +85	-20 to +85	-20 to +85	-20 to +85	-20 to +85

*No derating up to 55°C

NOTES: (1) Derate according to above curves.