



YB-T1/T3 , YBC-T1/T3,SERIES

FEATURES

- General purpose filter with IEC connector providing effective line-to-ground noise up to 15 amp
- Low cost
- Compact design
- Integrated earth line choke (YBC-)
- 250 Faston terminals(YB-T1)
- Solder lug terminals(YB-T3)
- All parts are approved by UL,CSA,VDE,SEMKO,NEMKO,DEMKO,and FIMKO



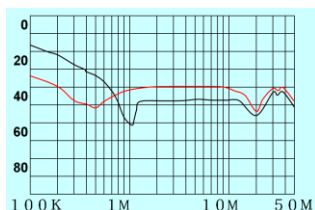
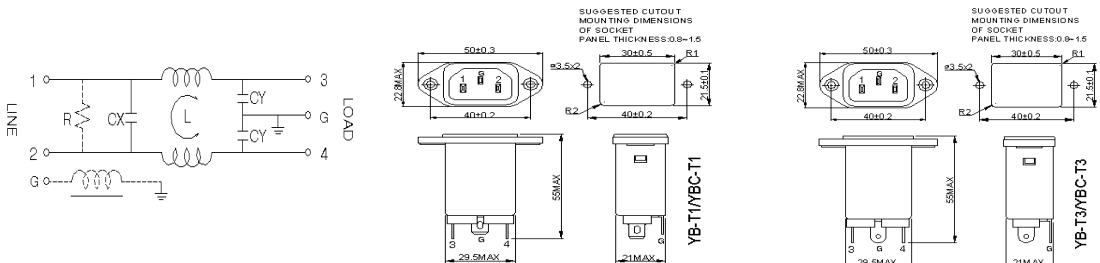
YB/YBC	01~10	A1/A3/T1/T3	AT/BT	Option	Option	Option	00/01	C
P/N	Current rating	Terminal type	Case type	Inductor	Capacitor X	Capacitor Y	Resistor	Wire
YB:no gnd chock	01/03/06A 08/10/15A	A1:250 faston terminals	AT:screwed with small fixed plate	1A:6.5mH Max.	0.0047~0.22uF	0~3300pF	00-without "R"	Lead wire
YBC:with gnd chock		A3:solder lug terminals	BT:screwed with Bigger fixed plate	3A:2.5mH Max.			01-with "R"	
		T1:250 faston terminals		6A:0.8mH Max.				
		T3:solder lug terminals		10A:0.55mH Max.				

SPECIFICATIONS

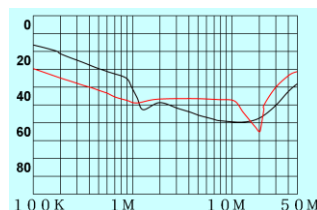
ITEM/MODEL	YB01T1/T3 YBC01T1/T3	YB03T1/T3 YBC03T1/T3	YB06T1/T3 YBC06T1/T3	YB08T1/T3 YBC08T1/T3	YB10T1/T3 YBC10T1/T3	YB15T1/T3 YBC15T1/T3
RATED CURRENT	1A	3A	6A	8A	10A	15A
RATED VOLTAGE	125/250 VAC					
POWER LINE FREQUENCY	50/60Hz					
HIPOT RATING (ON MIN)	LINE TO LINE		1450VDC			
	LINE TO GROUND		2250VDC			
LEAKAGE CURRENT	0.8mA MAX.					
INSULATION RESISTANCE	100MΩ MIN 250V DC					
TEMPERATURE RISE	30°C MAX.					
OPERATING TEMPERATURE	-25~+85°C					

Application

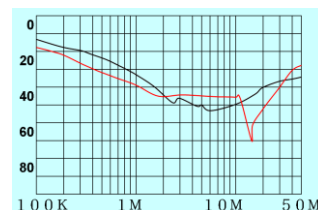
- U P S
- Power Supply
- Audio Amplifier
- LCD 、TV/PDP



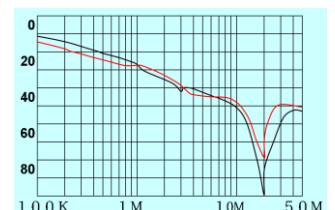
YB01T1



YB03T1



YB06T1



YB10T1