



Approval & Compliance



Features

- The single-stage filter circuit is designed
- can be used for high current equipment
- Can be customized upon request

Applications

- Switching power supply
- Power equipment such as UPS
- General electronic equipment
- Power monitoring equipment
- Measuring equipment

Product information

C Series - General purpose

product description

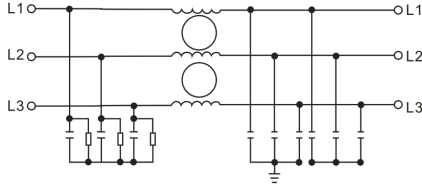
Simple installation, using bolts, terminals and other links, can be customized, using single-pole filter circuit design, strong anti-interference, good low frequency performance, can be used for high current equipment.

Technical Data

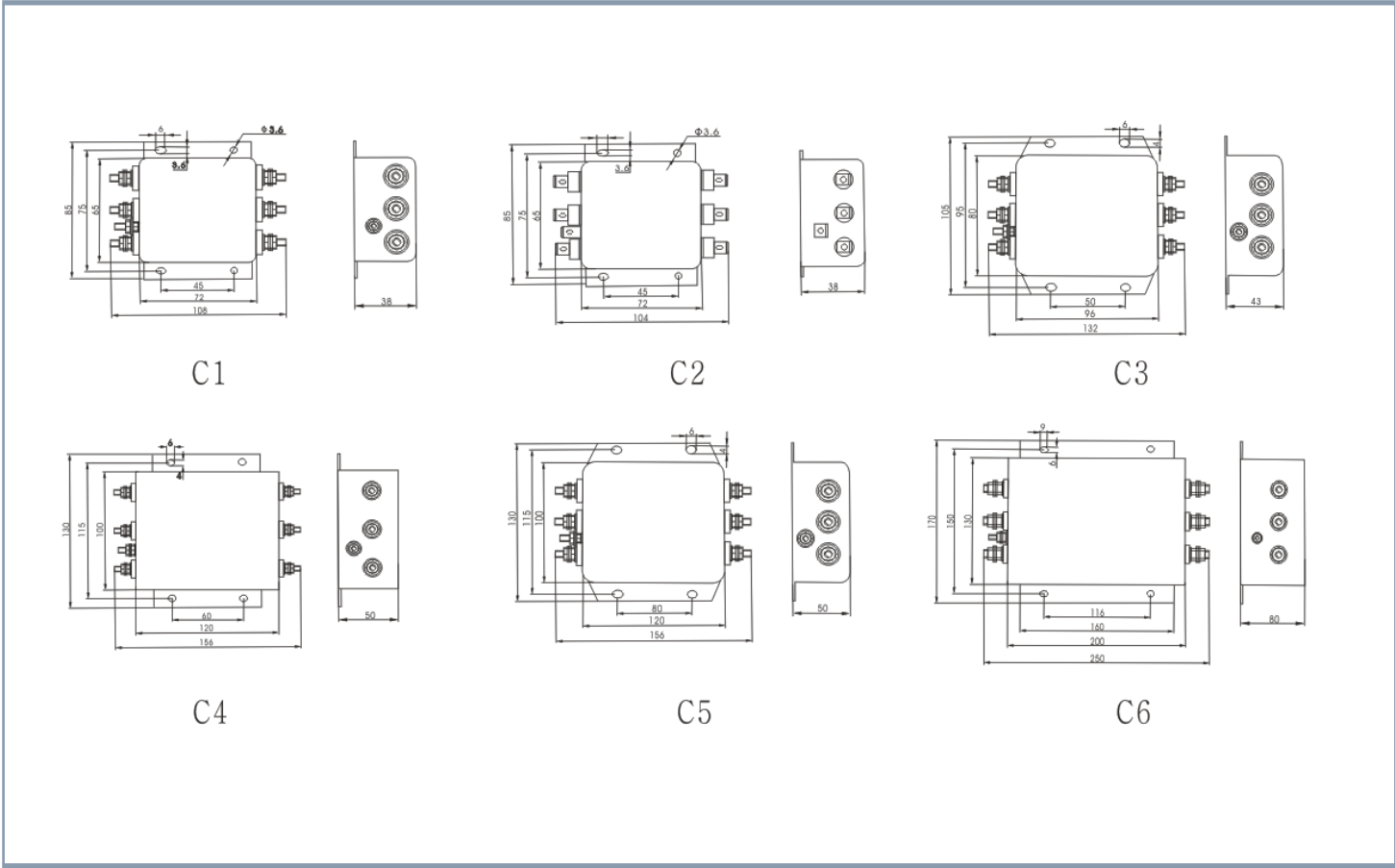
Rated Voltage	250/440VAC
Line Frequency	50/60Hz
Test Voltage	1500VDC(line/line) 2250VAC(line/ground)
Insulation Resistance	>200MΩ@500VDC
Temperature Rise	<30
Climatic Category	25/085/21
Housing Material	Nickel-plated iron

Performance Indicator

standard	High	Very High

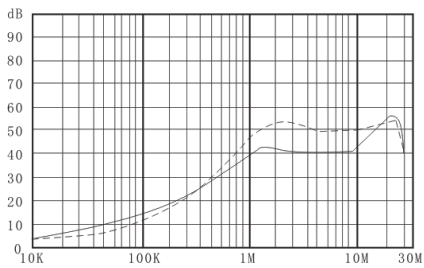
Part No	Rated Current	Leakage current	Case Type	Termination		Circuit diagram	Safety Certification	Remark
				Input	Output			
DAC2-6A	6A	<1.5mA	C2				CE ROHS	Parameter customization
DAC1-10A	10A	<1.5mA	C1					
DAC1-20A	20A	<1.5mA	C1					
DAC3-30A	30A	<1.5mA	C3					
DAC4-50A	50A	<2.0mA	C4					
DAC5-40A	40A	<2.0mA	C5					
DAC5-50A	50A	<2.0mA	C5					
DAC6-100A	100A	<2.0mA	C6					
DAC6-150A	200A	<2.0mA	C6					

Overall Dimension (±1mm)

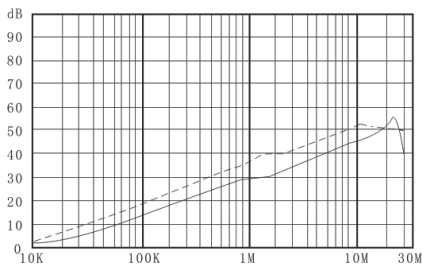


Insertion loss

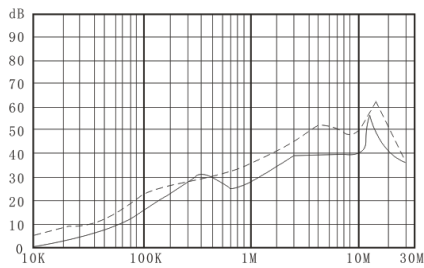
———— Common mode - - - - - Difference module



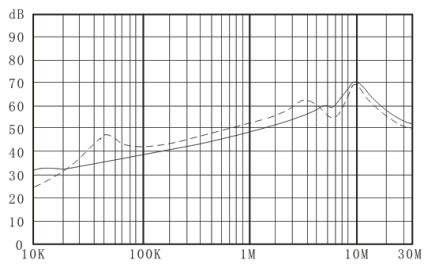
DAC2-6A



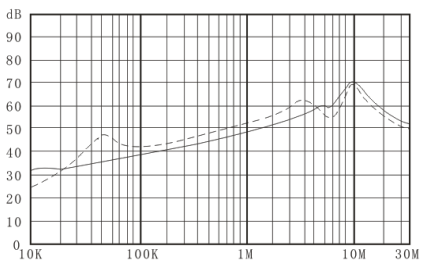
DAC1-10A



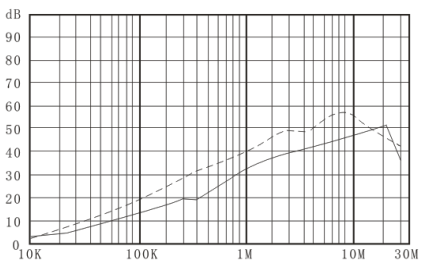
DAC3-30A



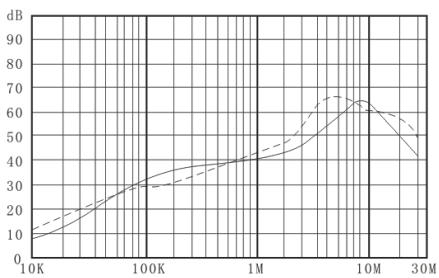
DAC5-40A



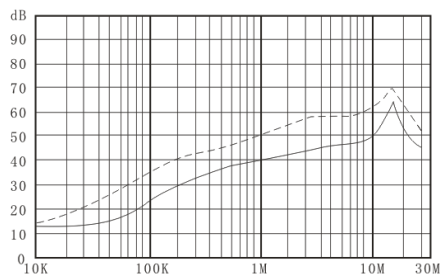
DAC5-50A



DAC4-50A



DAC6-100A



DAC6-200A