



- Three phase 380/440VSC AC noise filter
- Rated current: 6A--20A

Specification

- Rated Voltage: 380/440VAC
- Working frequency: 50/60HZ
- Rated Current: 6A-20A
- High potential test voltage: 2750VA
C (line/ground)
- Temperature range: -25°C~85°C
- Certificate: CE,ROHS
- Fire resistance: UL 94V-0

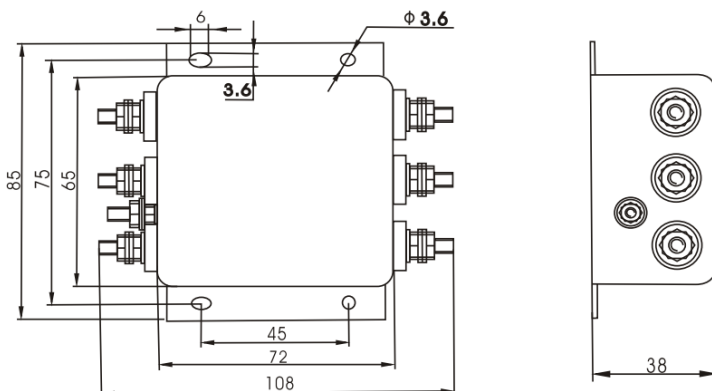
Characteristic

- Integrated design, small size, high cost performance, convenient and quick installation.
- With high quality capacitor and High permeability Mn-Zn ferrite magnetic ring, excellent performance.
- It is good effective to solve the high frequency interference of 1Mhz to 30MHZ.
- There are a variety of parts combination collocation, to meet the requirement for testing different equipment.
- Can be customize according to customer requirements.

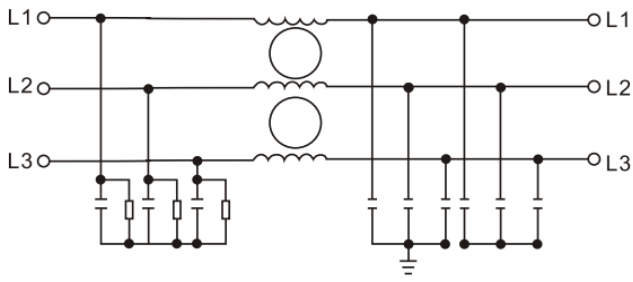
Application

- Power supply for three-phase system
- Three-phase power electronic equipment

Products size



Electric schematic



Specification

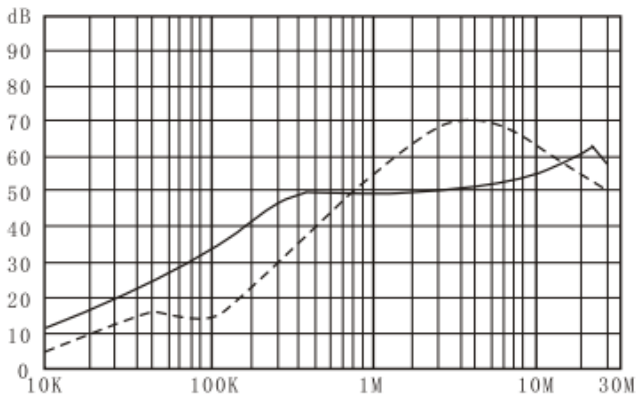
Model No. (A)	Rated current(A)	leakage current(mA)	Inductance (mH)	Capacitor		Resistor [k Ω]	Weight (g)
				Cx [pF]	Cy [nF]		
DAC1-6A	6	≤0.5	5.0	0.22	2.2	1000	450g
DAC1-10A	10	≤0.5	2.0	0.22	2.2	1000	450g
DAC1-20A	20	≤0.5	0.9	0.22	2.2	1000	450g

Insertion loss

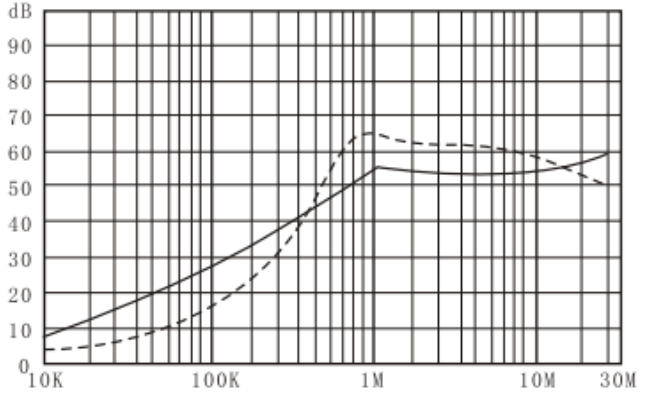
Specification		Frequency (MHz)					
		0.15	0.5	1	5	10	30
DAC1-6A	Common mode (dB)	36	49	49	51	55	58
	Differential mode (dB)	17	40	55	70	64	50
DAC1-10A	Common mode (dB)	30	44	55	53	55	60
	Differential mode (dB)	20	46	65	62	58	50
DAC1-20A	Common mode (dB)	25	35	42	50	58	51
	Differential mode (dB)	20	45	60	65	66	50

Insertion Loss

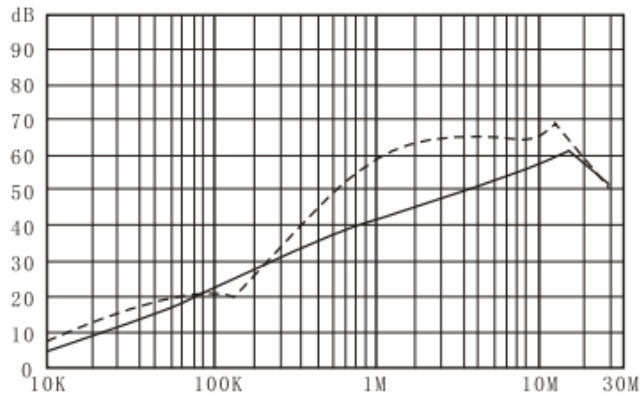
———— (Common Mode) - - - - - (Differential Mode)



DAC1-6A



DAC1-10A



DAC1-20A