

产品特点 Features

- ◇ 采用双级滤波电路, 尤其对电路中的共模高频干扰具有良好的抑制效果;

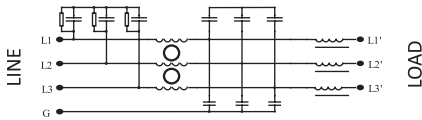
Compact filters provide good attenuation performance in common mode high frequency.

应用范围 Applications

适用于电力电子、电力驱动、变频装置、逆变类设备等强电磁环境。

Applied in power electronics, electric drive, inverter, and other strong noise occasions.

电路原理图 Circuit Schematics



RoHS

技术参数 Specifications

型号 Model	端接方式 Terminals	额定电流 Rated Current	额定电压 Rated Voltage	工作频率 Frequency	测试电压 Test Voltage	最大漏电流 Leakage Current	气候类别 Climate	外形尺寸 Dimensions
C2LB-6A/10A		6A/10A	380VAC	50-400Hz	线-线 L-N	3.5mA @ 250VAC/50Hz	25/085/21	Fig1
C2MB-20A/30A		20A/30A			线-地 L-G			Fig2
C2NT-30A		30A			1800VAC/1min			Fig3

插入损耗 Insertion Loss

(按CISPR17在50/50Ω条件下测试) (Measured in 50Ω system, as CISPR 17)

型号 Model	CM 共模 (dB)/频率MHz							DM 差模 (dB)/频率MHz						
	.01	.15	.50	1.0	5.0	10	30	.01	.15	.50	1.0	5.0	10	30
C2LB-6A	18	43	52	57	68	63	58	7	29	65	71	70	70	61
C2LB-10A	3	15	24	23	55	64	58	3	4	24	34	58	66	60
C2MB-20A	3	23	36	44	58	6	56	6	24	44	53	67	65	66
C2MB-30A	3	17	27	33	47	55	47	4	24	36	41	53	52	54
C2NT-30A	3	16	33	39	51	63	51	6	22	41	46	62	50	60

外形尺寸 Dimensions

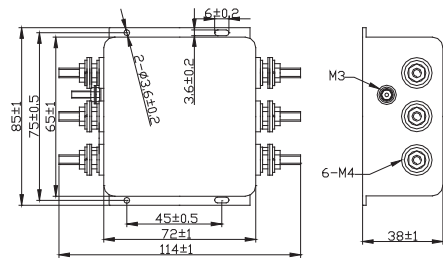


Fig1

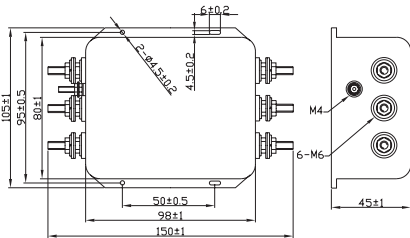


Fig2

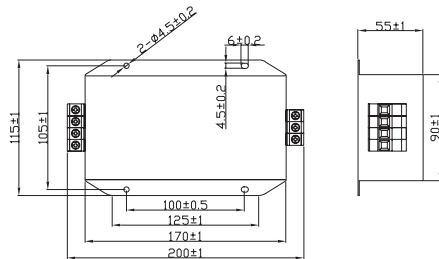


Fig3