

产品特征 Features

- 良好的共模、差模抑制性，能有效的抑制线-线、线-地之间的电磁干扰。
Good attenuation performance to eliminate the common-mode and differential-mode EMI from the line-line and line-ground
- 低泄漏电流
Low leakage current



应用场合 Applications

- 开关电源、通用电子设备、医疗器械、工业电子、计量设备等。
Switch mode power supply , Commercial terminal, Medical appliance (I leak≤ 0.3 mA), Industrial electronics, Measuring instruments.

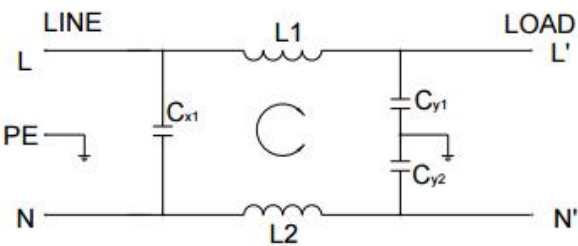
规格表 Specification

产品型号 Filter P/N	端接方式 Connection		额定电流 Current rating	额定电压 Voltage rating	工作频率 Operating frequency	电大泄漏电流 Leakage Current largest	耐压等级 Hipot test voltage	气候类别 Climatic category
	输入 INPUT	输出 OUTPUT						
AN-1A2PP	插针	插针	1A	115/250V AC	50/60HZ	≤0.3mA @250VAC/50HZ	1768VDC (line-line) 2000VAC (line/case)	25/85/21
AN-3A2PP	插针	插针	3A					
AN-6A2PP	插针	插针	6A					
AN-10A2PP	插针	插针	10A					

差损曲线 Insertion Loss In dB

电流 Current rating	Frequency(MHZ) CM in 50/50Ω System							电流 Current rating	Frequency(MHZ) CM in 50/50Ω System						
	0.1	0.15	0.5	1.0	5.0	10	30		0.1	0.15	0.5	1.0	5.0	10	30
1A	30	37	44	55	52	55	44	1A	6	9	30	55	55	50	40
3A	22	28	40	45	48	48	38	3A	3	5	13	32	55	57	38
6A	11	20	32	37	42	48	40	6A	4	5	13	20	55	49	40
10A	5	7	21	28	40	48	40	10A	2	4	11	18	66	50	45

电路图原理图 Circuit diagram



外形图 Dimensional Drawing (unit: mm)

