


直流电源滤波器

量安电气

电路原理图

特点及应用




- 专为抑制直流电源线上的噪声设计
- 优异的低频、高频滤波效果
- 高性价比，多种连接方式可供选择
- 适用于开关电源、程控交换机等各类直流电子设备
- 安规认证：

LA1200D/LA121D 系列
RoHS

技术指标

额定电压	0~250VDC	额定电流@40°C	0.5A~250A
工作频率	DC	气候类别	25/085/21

产品列表

产品型号	额定电流 @40°C	外形尺寸	电路原理图	连接方式			重量 (g)
							
LA1200D-1	1A	Fig.1	Fig.1	---	---	○	95
LA1200D-3	3A	Fig.1	Fig.1	---	---	○	95
LA1200D-6	6A	Fig.1/Fig.2	Fig.1	---	○	○	95/175
LA1200D-10	10A	Fig.2	Fig.1	---	○	---	175
LA121D-20	20A	Fig.3	Fig.2	M4	○	---	320
LA121D-30	30A	Fig.3	Fig.2	M6	---	---	320
LA121D-50	50A	Fig.4	Fig.2	M6	---	---	1400
LA121D-80	80A	Fig.5	Fig.2	M8	---	---	2000

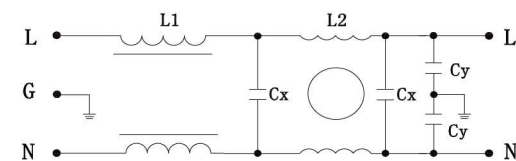


Fig.1

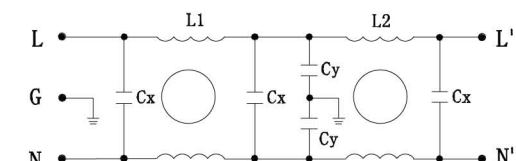
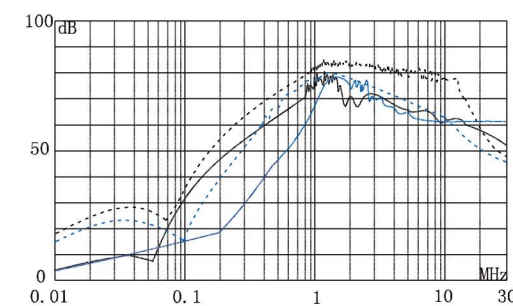


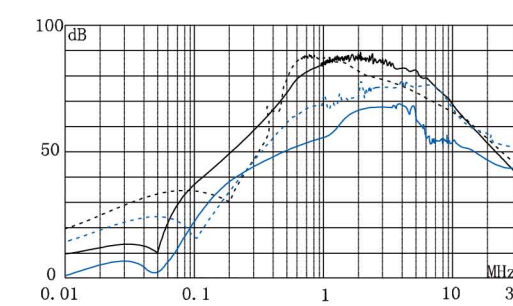
Fig.2

插入损耗(dB)

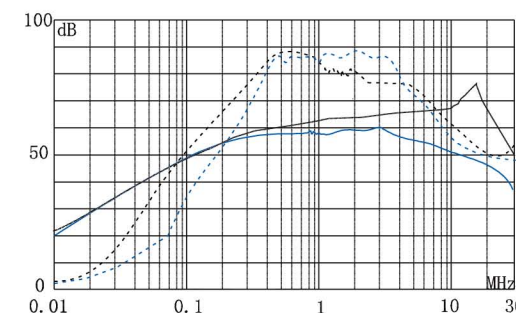
— 共模 --- 差模



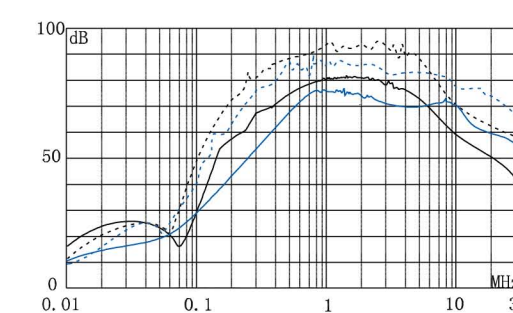
LA1200D-1 LA1200D-3



LA1200D-6 LA1200D-10



LA121D-20 LA121D-30



LA121D-50 LA121D-80

外形尺寸(mm)

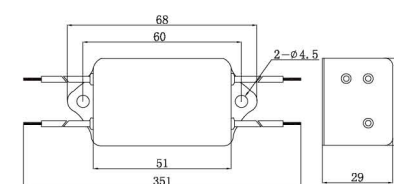


Fig.1

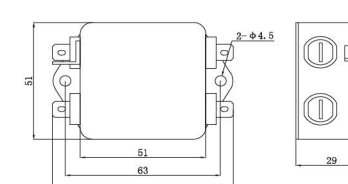


Fig.2

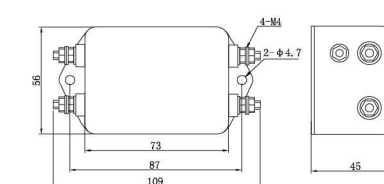


Fig.3

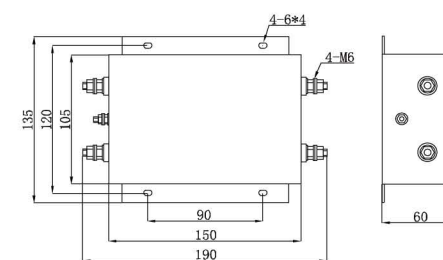


Fig.4

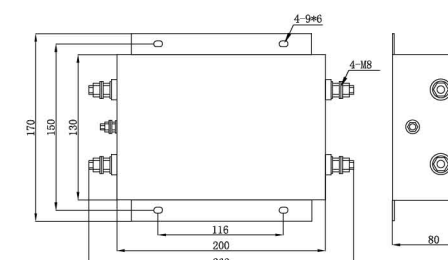


Fig.5