

直流EMI滤波器-宇航级系列

产品特点

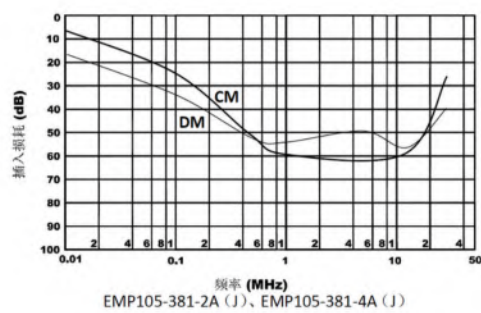
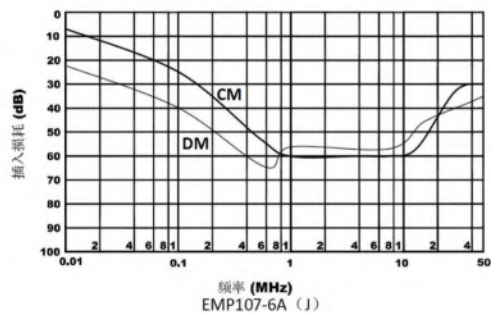
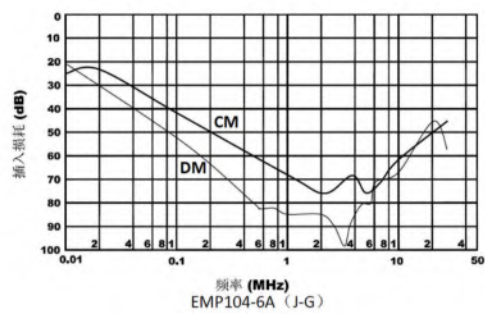
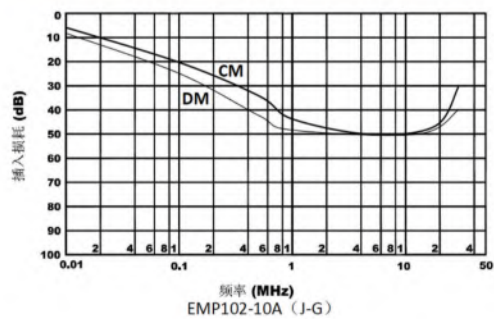
- 采用冗余设计电路结构，确保产品高可靠；
- 满足GJB1518标准要求，优良的共模（CM）和差模（DM）插入损耗特性；
- 严格按照“七专”标准生产，符合CAST标准，成功应用于多个航天器。

技术参数

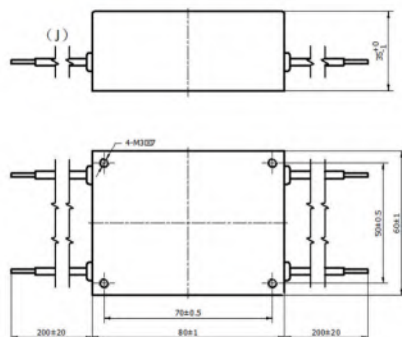
注：若需要其它规格的额定电压、电流和频率，可以另行调整参数。

型 号	额定电压	额定电流	试 验 电 压	
			线对线	线对地
EMP102-10A(J-G)	28VDC	10A	200VDC,5s	200VDC,5s
EMP104-6A(J-G)	28VDC	6A	200VDC,5s	200VDC,5s
EMP105-381-2A(J)	28VDC	2A	200VDC,5s	200VDC,5s
EMP107-6A(J)	28VDC	6A	200VDC,5s	200VDC,5s
EMP105-381-4A(J)	28VDC	4A	200VDC,5s	200VDC,5s

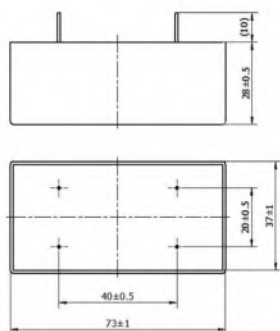
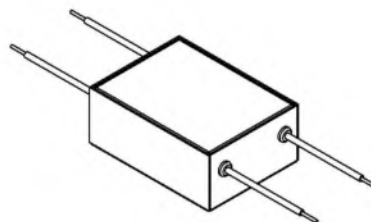
插入损耗曲线: 在50Ω系统内测得



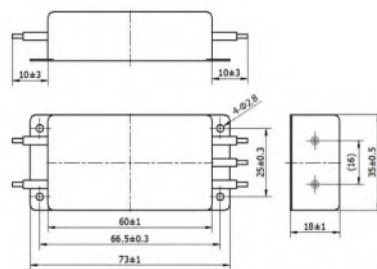
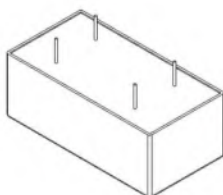
外形尺寸及图片



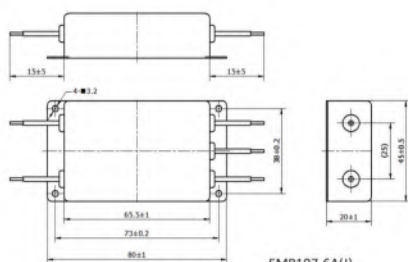
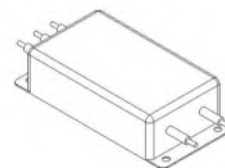
EMP102-10A(J-G)



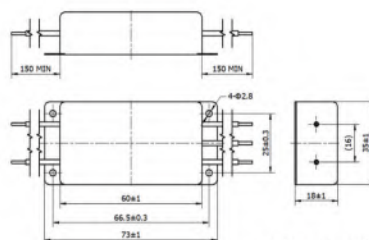
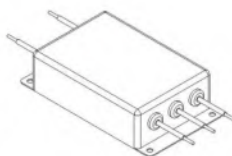
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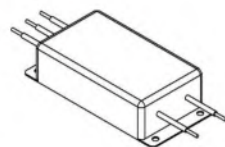
EMP105-381-2A(J)



EMP107-6A(J)



EMP105-381-4A(J)



使用说明

滤波器的外壳与设备机壳有良好的电气连接，输入端和输出端应按滤波器标牌上的标示予以区分，输入端连接线和输出端连接线应要严格分开，切不能捆扎在一起。