S4221系列增强型医疗专用脉冲群抑制器

CE

特征

- 依据IEC61000-4-4,GB/T17626.4标准设计
- 能有效抑制5/50ns的4KV尖峰脉冲

典型应用

- X射线诊断设备、超声诊断设备
- 理疗仪、美容仪、制氧机
- 手术电刀、激光设备、输液泵

技术参数

额定电压	250VAC
工作频率	50/60Hz
线-线耐压	1500VDC
线-地耐压	2000VAC
绝缘电阻	>100MΩ@500VDC
工作温升	<30℃@40℃
气候类别（IEC 60068-1）	25/085/21

选型列表

产品型号	额定电流 (A)	漏电流 (μA) @250VAC	外壳	连接端子	
				通用	可选
DTS4221-1NE-W20-D16	1	<5	D16		—
DTS4221-3NE-W20-D16	3	<5	D16		—
DTS4221-6NE-W20-D16	6	<5	D16		
DTS4221-10NE-M6-E27	10	<5	E27		
DTS4221-20NE-M6-E27	20	<5	E27		

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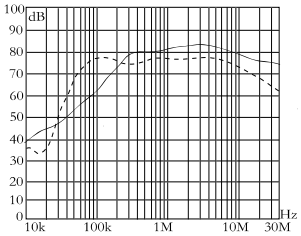
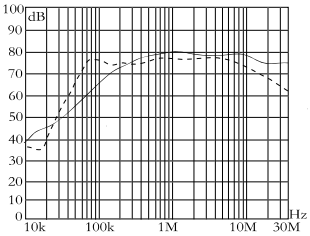
插入损耗

——— 共模 -------- 差模 (50Ω/50Ω测量系统 符合IEC/CISPR NO.17)



DTS4221-1NE-W20-D16



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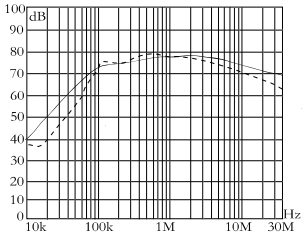

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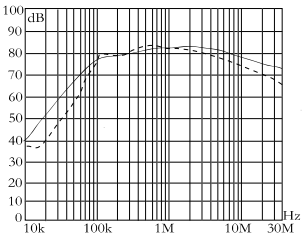
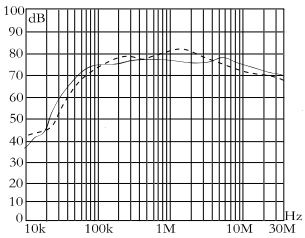
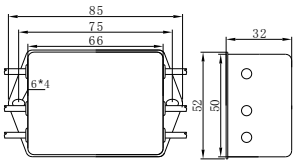


DTS4221-10NE-M6-E27

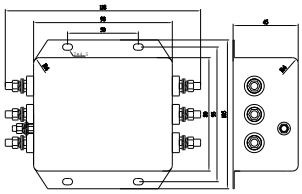


DTS4221-20NE-M6-E27

外形尺寸(mm)



D16(W20)



E27(M6)

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