

Capacitance 容量		@ 1KHZ 23°C±3°C		Tolerance 误差		±5%		Rated Voltage 额定电压		Protection/Coating 外封装		Flame retardant epoxy resin (UL94V-0)	
Dielectric 介质		Polyester film		Plates 导体		Metalized Aluminum		Construction 结构		Resin filled 灌封		Lead Wire 导线	
Dissipation Factor 损失角		@ 1K HZ 1Vrms 25°C max		50~60HZ		1.00%		1.50%		Winding		Φ 0.8 tinned steel copper wires	
Test Voltage 测试电压		1.6 times of rated voltage for 5 seconds cut off current at 10mA		DC lead to lead		400VDC	VDC	VAC		Colour 颜色	
Dielectric Withstanding Voltage 介质耐压强度		Between terminals 250VACx 200% 1To 5 sec max		Lead to lead		>3000 MΩ*uf	MΩ	(v/sec)		red	
Insulation Resistance 绝缘阻抗		20°C@ 100 VDC 60 seconds min		Lead to case	MΩ	MΩ	(v/sec)		
dv/dt 单位时间电压变化率		max		Max pulse rise time	(v/sec)	(v/sec)		
IpeakA 最大值电流		@70°C		Amps	Amps	Amps		
IrmsA 实效值电流		@70°C		VDC	VDC	VDC		
Surge/Pulse voltage 冲击电压		140% rated voltage max		Standard 依据标准		IEC384 -2		
E.S.R 等效串联阻抗抗值			Dimension(尺寸)mm		
Safety approval安规认证			W±0.5		H±0.5		T±0.5		P±1.0		
Remark 备注:			23.5		14.0		6.1		22.5		
.....			dø±0.05		L.L±3.0		
.....			0.8		25.0±3.0		
<p>Operating Temperature 工作温度范围 From Minus -40 °C to Plus +85°C</p> <p>DATE 日期: 2016-07-1</p> <p>3RD ANGLE PROJECTION 第三角法</p> <p>SCALE ~ UNIT mm</p>										Design code 设计代码:		MEF 225J250VAC P:22.5	
										Designer 设计师		Drawing NO. 绘图员	
<p>Confirmation area 客户承认签回区</p>										Drawing Approval 绘图员		Drawing NO. 绘图员	
										L.A.S.R		Drawing NO.	

