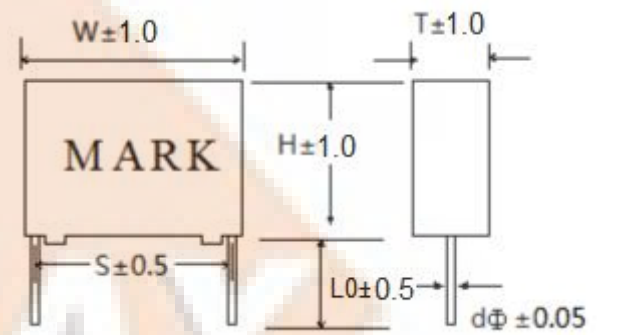
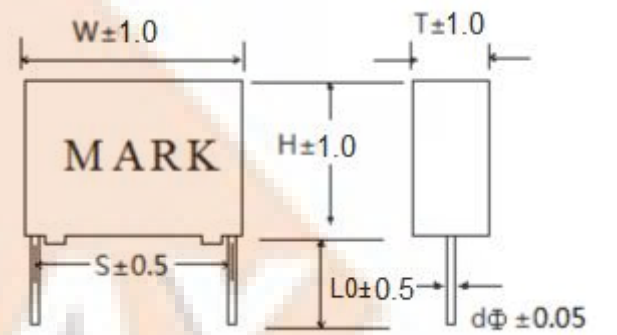


Acknowledgment 承认书												NO. 件号	NAME 品名	DESCRIPTION 内容						
OPERATING TEMP RANGE 温度范围			-40~110℃										1	外 壳	阻燃塑料外壳					
For T>85℃,The voltage must be decreased by 1.35% per °C															2	住型剂	阻燃环氧树脂			
DISSIPATION FACTOR 损失率			DF: Max 0.08% (AT 1KHz 25℃) DF: Max 0.1% (AT 10KHz 25℃)										3	端 子	Φ1.0mm 镀锡铜线					
INSULATION RESISTANCE 绝缘电阻			Cn≤0.33uF			≥50 000MΩ (20℃, 100VDC, 60S)							4	薄 膜	Double Metallized Polypropylene film					
			Cn>0.33uF			≥30 000S (20℃, 100VDC, 60S)														
WTTTHSTANDING STANDARD 耐电压			BETWEEN TERMINALS 端子相互间			RATED VOLTAGE×1.6VDC 10SEC														
			TERMINALS TO CASE 端子与外壳间			RATED VOLTAGE×2+1000VAC 60SEC 额定电压 (MIN 3000VAC)														
Life Expectancy 预期寿命			50 000 hours at rated voltage 70℃																	
ITEM 项次	CAPACITANCE 容量	TOLERANCE 容差	RATED VOLTAGE (VDC) 额定电压	DIMENSION (尺寸)mm							备注									
				塑壳	W	H	T	S	dΦ	L0										
1	0.47μF	K (±10%)	1250VDC		41.5	32	19	37.5	1.0	5.5	灰壳黑料									
MARK:								APPROVAL 承认			DATE 日期: 2025-7-17				DESIGN 设计 丁亚维		NAME 名称 : TMCF17-474K1250VP37.5B			
																	客户物料编码:			
											3RD ANGLE PROJECTION 第三角法				DRAWING 绘图 丁亚维		APPROVAL 核准		DRAWIN NO.	
SCALE								UNIT		mm										

