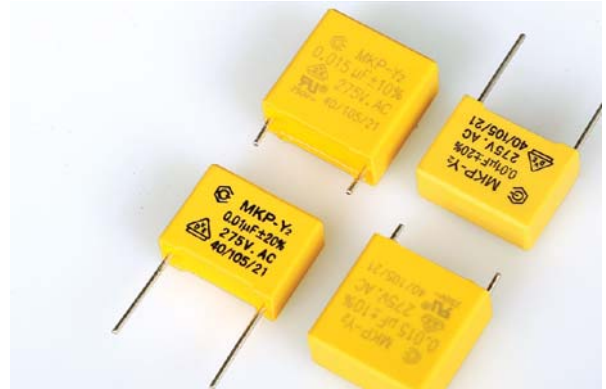


产品介绍/Introduction

金属化聚丙烯薄膜卷绕，无感结构，阻燃环氧树脂封装，高温塑料外壳，单引出，有稳定性好、自愈性好、损耗小、频率特性好等特点，主要用于电子设备电源部分抑制共模噪声和干扰。

The products are made of metallized polypropylene film, non-inductive construction, encapsulated in a plastic case sealed with epoxy resin, radial tinned wire.

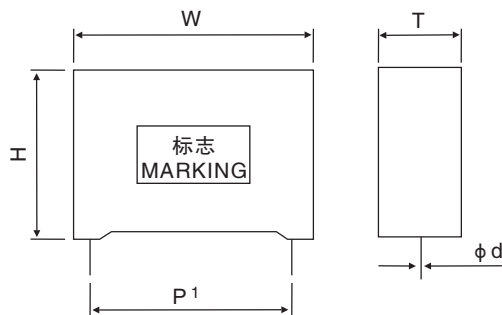
- High stability ● Low dissipation factor
 - Excellent Self-healing property
 - Good frequency characteristics
- Common-mode interference suppression.



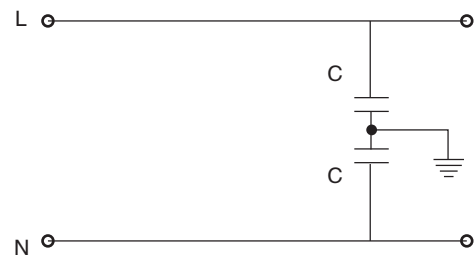
性能指标/Technical data

使用温度范围	Operating temp range	-40 °C~+105°C
容量范围	Capacitance range	0.001 ~ 0.1 μF
额定电压	Rated voltage	250V.AC/275V.AC
电容量偏差	Capacitance tolerance	±20%(M)
损耗角正切	Dissipation factor	tg δ ≤ 0.001(at 1kHz)
耐电压	Withstand voltage	2700V.DC(10S)
绝缘电阻	Insulation resistance	Rs ≥ 15000 MΩ (23°C 1min)
耐电流冲击能力	Withstand strike current ability	dv/dt > 100v/μs
阻燃性	Flame retardation	UL94V-0
引用标准	Referenced standard	符合IEC 60384-14 GB/T14472

外型及尺寸/Outline drawing



典型线路图/Typical circuit



技术参数/Technical parameters

Un=250V.AC/275V.AC

Part number	Cn (μF)	W (mm)	H (mm)	T (mm)	P (mm)	D (mm)
10302752----	0.001	12	11	5	8	0.6
22202752----	0.0022	13	11	5	10	0.6
33202752----	0.0033	13	11	5	10	0.6
47202752----	0.0047	13	12	6	10	0.6

Part number	Cn (μF)	W (mm)	H (mm)	T (mm)	P (mm)	D (mm)
56202752----	0.0056	18	12	6	15	0.6
68202752----	0.0068	18	12	6	15	0.6
82202752----	0.0082	18	13	7	15	0.6
10302752----	0.01	18	13.5	7.5	15	0.6

注：以上参数仅供参考，以实际图纸为准。

Note: the above parameters for reference only, see the drawing for details.