



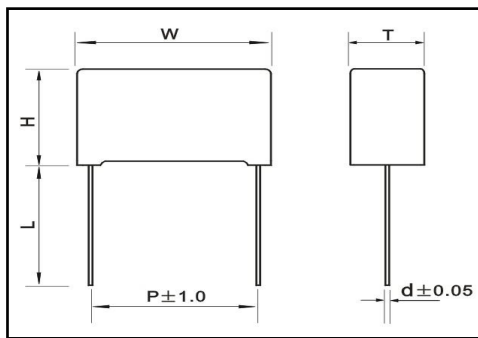
## 金属化聚丙烯膜抗干扰电容器 X2-MPX

### Metallized Polypropylene Film Capacitor, Class Type: X2-MPX

为无感结构，用金属化聚丙烯膜作为电介质/电极绕制而成，导线采用镀锡铜包钢线，使用环氧树脂密封在塑壳内。

Are non-inductively wound with metallized polypropylene film as dielectric/electrode with copper-clad steel leads and encapsulated in a plastic case sealed with epoxy resin.

#### ◆ 外形图: Outline Drawing:



#### ◆ 特性:

- 塑料外壳封装，外观一致性好
- 能承受过压冲击
- 优异的阻燃性能
- 能承受 2.5KV 的脉冲电路，属 X2 类

#### ◆ Features:

- Box type provides the identical outer appearance.
- Withstanding overvoltage stressing.
- Excellent active and passive flame resistant abilities.
- Withstanding 2.5KV impulse voltage, Class X2.

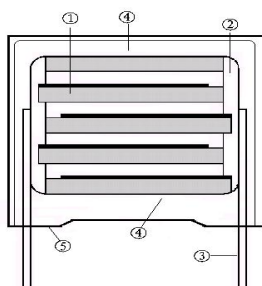
#### ◆ 主要用途:

- 广泛用于电源跨线降噪抑制干扰电路，及交流场合。
- 电网电源供电的电子仪器和设备，开关、触点等产生火花放电的部位。
- 电动工具、灯饰、风筒、热水器等家用电器。

#### ◆ Typical Applications:

- As an across-the-line type noise suppression capacitor, and suitable
- Grid power supply of electronic instruments and electronic equipment, switch, contacts produces a spark discharge sites.
- Electric tools, lighting, hair dryers, water heaters and other household electrical appliances

#### ◆ 结构图: structure chart:



- ① 金属化聚丙烯膜
- ② 喷金层
- ③ CP 线
- ④ 环氧树脂
- ⑤ PBT 阻燃塑料外壳

- Metallized Polypropylene film
- Spray Layers
- CP Wires
- Epoxy Resin
- Fire-proof plastic Case