

MPS 系列  
SERIES

◆ 特 长 / FEATURES

- 低损耗、小型、大电流品。
- 最适合逆变器等高频率、大电流电路。
- 外包装使用难燃性 (UL94 V-0) 环氧树脂, 有优良的安全性。
- RoHS指令对应品。
- Low dissipation factor, small and high current.
- For applications where high frequency, high current are required.  
(TV, display monitor, power supply, lighting Inverter, etc)
- Coated with flame-retardant (UL94 V-0) epoxy resin.
- RoHS compliance.

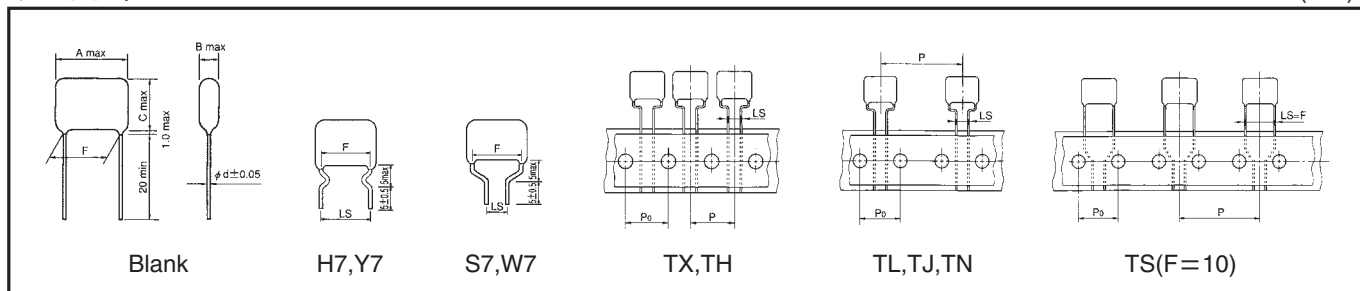


◆ 规 格 / SPECIFICATIONS

工作温度/Category Temperature	-40°C ~ +105°C
额定电压/Rated Voltage (U <sub>R</sub> )	250VDC, 450VDC, 630VDC
静电容量允许差/Capacitance Tolerance	±3%(H), ±5%(J), ±10%(K)
损失角正切值/tan δ	0.001max at 1kHz
耐电压/Voltage Proof	U <sub>R</sub> × 150% 60s
绝缘电阻/Insulation Resistance	C ≤ 0.33μF : 25000MΩmin C > 0.33μF : 7500ΩFmin
标准规格/Reference Standard	JIS C 5101-16, JIS C 5101-1

◆ 形状图 / OUTLINE

(mm)



◆ 产品型号体系 / PART NUMBER



◆ 相对于频率的允许电流 / PERMISSIBLE CURRENT FOR FREQUENCY

