







GP标准品一览表:

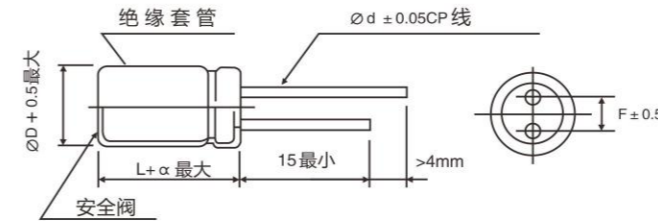
Table with columns: 电压(V), 项目, 容量(μF), 尺寸 D×L (mm), 纹波电流 (mA r.m.s./105°C 100kHz). Lists specifications for voltages 63V to 270V and capacities 0.47μF to 2700μF.



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Table with columns: 电压(V), 项目, 容量(μF), 尺寸 D×L (mm), 纹波电流 (mA r.m.s./105°C 100kHz). Lists specifications for voltages 250V to 500V and capacities 1.0μF to 2200μF.

产品尺寸表:



备注: ≥Φ6.3产品有安全阀

Table with columns: L, a. Values: L=9 a=1.0; L≤16 a=1.5; L>16 a=2.0.

纹波电流补偿系数:

Tables for frequency and temperature correction factors. (1) 频率修正系数 table with columns: 频率(Hz), 修正因子. (2) 温度修正系数 table with columns: 环境温度(°C), 修正因子.

资料仅供参考 不作为法律依据



GP标准品一览表:

Table with columns: 电压(V), 项目, 容量(μF), 尺寸 D×L (mm), 纹波电流 (mA r.m.s./105°C 100kHz). Rows list various capacitor models and their specifications.

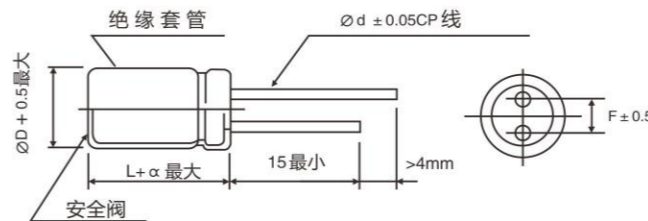


GP标准品一览表:

Table with columns: 电压(V), 项目, 容量(μF), 尺寸 D×L (mm), 纹波电流 (mA r.m.s./105°C 100kHz). Rows list various capacitor models and their specifications.

资料仅供参考

产品尺寸表:



备注: ≥Φ6.3产品有安全阀

Table with columns: L, a. Values: L=9 a=1.0, L≤16 a=1.5, L>16 a=2.0

纹波电流补偿系数:

(1) 频率修正系数

Table with columns: 频率(Hz), 修正因子. Rows show correction factors for different frequencies.

(2) 温度修正系数

Table with columns: 环境温度(°C), 修正因子. Rows show correction factors for different temperatures.

Table with columns: D, d, F and values. Rows show dimensions for different capacitor types.

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