

HP (CD294型)

- 耐高纹波,小尺寸,105℃ 2000 小时 ,可用于印刷电路板中。
High ripple current ,Smaller size ,Load life of 2000 hours at 105℃ ,Used in PCB Mounting.
● ROHS 指令已对应完毕。 Adapted to the ROHS directive.

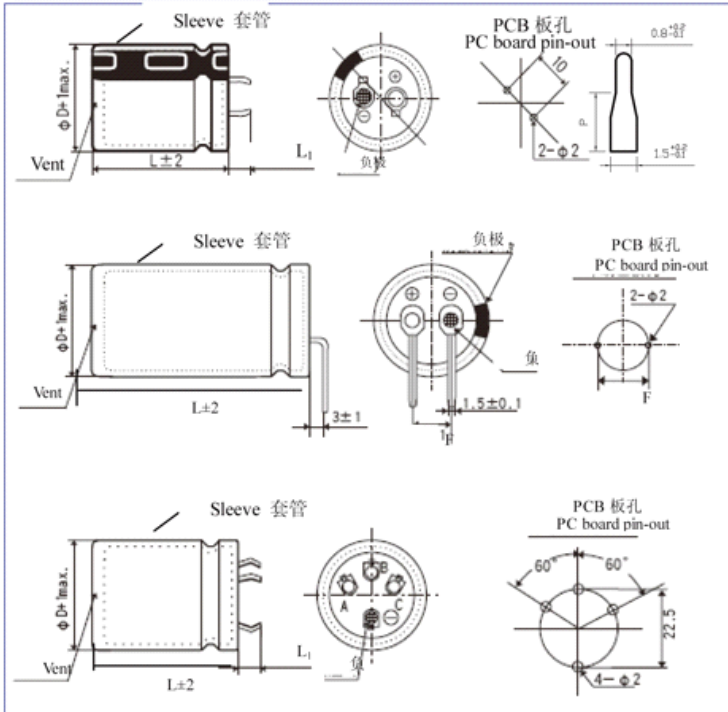


主要技术性能 Specifications

Table with Performance Characteristics including Operating temperature range, Rated voltage range, Capacitance tolerance, Leakage current, Dissipation factor, Temperature characteristics, Load life, and Shelf life.

外形图 Case table

单位Unit: mm



频率的修正系数 Frequency coefficient

Table showing Frequency coefficient (U(V) vs Frequency (Hz)) with values for 50, 100(120), 1K, 10K, 20K, 100K.

环境温度的修正系数 Temperature coefficient

Table showing Temperature coefficient (Temperature(℃) vs Factor) with values for +40, +55, +70, +85, +105.

尺寸 DIMENSIONS

Large table listing dimensions for various capacitor sizes (WV, ΦDxL) and ripple current ratings (16, 25, 35, 50, 63, 80, 100).

Large table listing dimensions for various capacitor sizes (WV, ΦDxL) and ripple current ratings (160, 200, 220, 250, 400, 420, 450).

额定纹波电流 Rated ripple current(A,+105℃,120Hz)