



●導電性高分子固体コンデンサ

NEW

PVE

JIS C 5101 CE-32

■特徴

- ・105°C、15000時間保証品
・超低ESR チップ形固体コンデンサ

■性能/PERFORMANCE SPECIFICATIONS

Table with 3 columns: Category, Specification, and Value. Rows include temperature range, tolerance, leakage current, dissipation factor, ESR, endurance, and damp heat.

\*1: For any doubt measured values, measure the leakage current again after the following voltage treatment. Voltage treatment: DC rated voltage is applied to the capacitors for 2 hours at 105°C.

●CONDUCTIVE POLYMER SOLID CAPACITORS

TYPE PVE

JIS C 5101 CE-32

■FEATURES

- ・It's guaranteed for 105°C 15000 hours.
・Ultra Low ESR, solid capacitors of SMD type

■寸法図/DIAGRAM OF DIMENSIONS

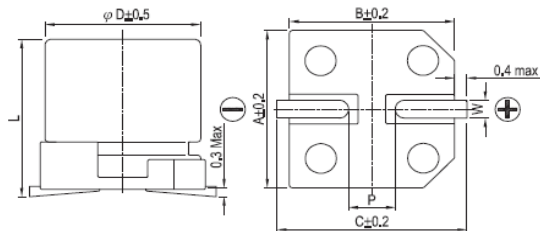


Table mapping Size Code to dimensions (phi D, L, A, B, C, W, P) in mm.

■標準品一覧表 / Standard Ratings

Large table listing standard ratings for various capacitor sizes, including W.V., Cap., Size, tan delta, Leakage Current, ESR, and Ripple Current.

Table listing standard ratings for larger capacitor sizes, including W.V., Cap., Size, tan delta, Leakage Current, ESR, and Ripple Current.

■リップル電流周波数補正係数 / Frequency Multiplier for Ripple Current

Table showing frequency multiplier values for different frequency ranges.

■品番ご指定法/HOW TO SPECIFY NUMBER

OG PVE 101 M L □ □ □

