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Country	China (People's Republic)

PRODUCTS OR MACHINERY

Specifications:

Operating Temperature Range:-50~+105 Degree Celsius.

Rated Voltage Range:6.3v~100v DC.

Nominal Capacitance Range:0.47uF~1500uF

Capacitance Tolerance: $\pm 20\%$ (126Hz, ± 20 Degree Celsius)

Leakage Current: $1 \leq 0.01 C R U R (\mu A)$ or $3 \mu A$ whichever is greater(after 2minutes)

Dissipation Factor(120Hz 20C):Ur(V) 6.3~100, tg δ :0.12~0.30

Load Life: After applying rated voltage for 2000 hours at +105C and then resumed 16 hours, the capacitor shall meet the following limits:

Capacitance Change $\leq \pm 30\%$ Initial measured value

Leakage \leq Initial specified value

Dissipation Factor $\leq 300\%$ of initial specified value

Shelf Life: After storage 1000 hours at +105C and then resumed 16 hours, the capacitor shall meet the following limits:

Capacitance Change $\leq \pm 30\%$ Initial measured value

Leakage $\leq 200\%$ of Initial specified value

Dissipation Factor $\leq 300\%$ of initial specified value

Resistance to soldering Heat: The capacitors shall be kept on the hot plate maintained at 250C for 30 seconds. After removing from the hot plate and restored at room temperature, then meet the following requirement:

Capacitance Change $\leq \pm 10\%$ Initial measured value

Leakage \leq Initial specified value

Dissipation Factor \leq Initial specified value

Company Profile of Rongju Machinery & Electronic Co.,Ltd

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