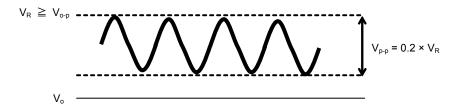
Permissible Conditions

Permissible Voltage

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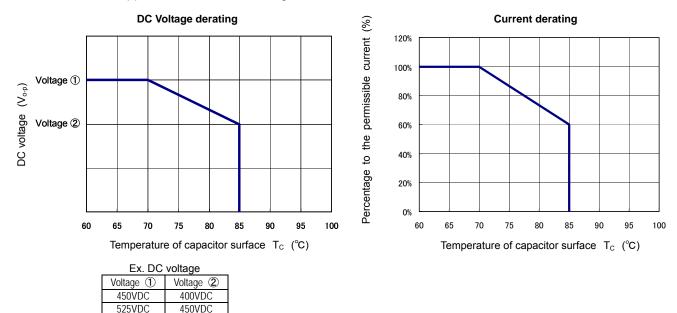
- These capacitors are designed only for DC voltage, so should not be used for AC line.
- · Use the peak voltage (V_{o-p}) within the rated voltage.
- Use the peak to peak voltage (V_{p-p}) within 0.2 x VR

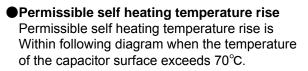


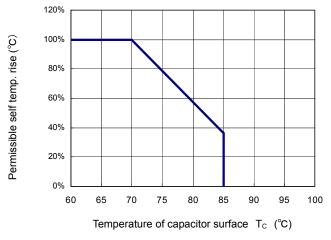
●DC Voltage, Peak current and RMS current derating

Derating of voltage (V_{o-p}), RMS current (A_{rms}), and peak current (A_{o-p}) according to the following diagram, when the temperature of the capacitor surface exceeds 70°C.

Please refer to the approval sheet for DC voltage, RMS current, and Peak current.

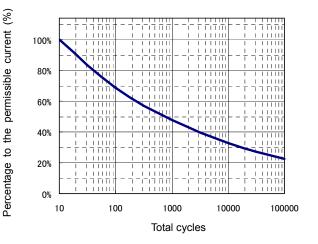






•Total cycles applied current

Total cycles applied peak current (A_{o-p}) (including pulse current) are within following diagram.



■Characteristics <Reference>

•Temperature Characteristics

Panasonic

