

特徴／Features

●小型軽量・大容量。

★small size, High Capacitance.

●インバーター回路平滑用。

★Inverter circuit smoothing capacitor.

規格／Specifications

	DLC	DLC (A)	DLC (B)
使用温度範囲 Temp. range	-40~+85°C	-40~+85°C	-40~+85°C
定格電圧 Rated voltage	450, 600Vdc	700~2000Vdc	600~1500Vdc
静電容量 Capacitance	480, 900, 1200 μ F	50~2800 μ F	18~500 μ F
静電容量許容差 Cap. tolerance	$\pm 10\%$ (K)	$\pm 5\%$ (J), $\pm 10\%$ (K)	$\pm 5\%$ (J), $\pm 10\%$ (K)
誘電正接 Tangent of loss angle	0.0020 $\tan \delta_{\text{ess}}$ (at 100Hz)	0.0020 $\tan \delta_{\text{ess}}$ (at 100Hz)	0.0020 $\tan \delta_{\text{ess}}$ (at 100Hz)
耐電圧 Voltage Proof	WV \times 150% 10sec	WV \times 150% 10sec	WV \times 150% 10sec



個別設計品のため、コンデンサの電圧・電流波形等の使用条件をご確認の上弊社営業までお問い合わせ下さい。
This is a custom-made product. Please contact our sales representatives and inform them of the conditions under which the capacitor will be used, such as voltage and current waveform.