



Electronic Alliance

CBB92 Pulse Capacitor



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Product feature :

- Polypropylene film-aluminum foil capacitor, oil type and plastic case, very low ESL
- Be applicable for high repetition frequency, high current and pulse circuit, especially for the circuit being discharged in very short time

Specifications :

Environment temperature : $-45^{\circ}\text{C} \sim +85^{\circ}\text{C}$

Capacitance Tolerance : 5% ; 10%

Dissipation tangent value: < 0.005

Insulation resistance : $\geq 10\text{E}10\Omega$

ESL : $< 30\text{nH}$

Testing Voltage : $\leq 30\text{KV}$, 1.5U ; $> 30\text{KV}$, 1.2U