

POWER ELECTRONIC CAPACITORS

The New limits of Electrolytic Capacitors



Electrolytic Capacitor Features

- Working voltage extension respect to standard electrolytic capacitors (from 500V to 1200V).
- Useful life of 15,000h at 85°C (K1M) and 5,000h at 105°C (K2M).
- Maximum ripple current of 250 Arms.
- Designed to maximize heat dissipation by heat sink or fluid cooler.
- Full insulated chassis (UL approved).
- Low capacitance value versus ground.