



## TANK CAPACITOR

### Features

- Capacitance - 5 uF
- Dielectric - Polypropylene
- Electrode - Aluminium Foil
- Coil - Non inductively wound
- Rated Voltage - 1000VDC
- Rated Current - 125 Amps
- Rated Frequency - 30 KHz
- Tolerance - 10%
- Test Voltage b/w Terminals - 200 W DC for 55 sec
- Test Voltage b/w Terminals Case - 2.5 Vpk for 60 sec
- Temperature Range -25C to +85C
- Construction - Aluminium Case filled with Epoxy
- Terminals - Soid Copper Terminals for high Currents
- Markings - El-Ci-Ar logo, Capacitance, Voltage, Type

### Applications

- Induction Heating Equipment
- Welding Circuits