EI-Ci-Ar[®] HITECH ELECTROCOMPONENTS PVT LTD



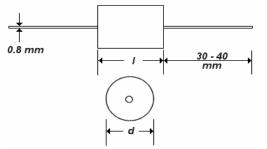
KT22

Features

Oil Impregnated - to withstand higher voltages Dielectric - Polyester Electrode - Aluminium Foil Coil - Non inductively wound, Extended Foil Leads - Axial tinned copper wires Construction - Moulded plastic tube + blue PVC sleeve Markings - El-Ci-Ar logo, Capacitance, Voltage, Type Capacitor Tolerance - 20% (M), 10% (K), 5% (J) Dissipation Factor <= 0.007 at 1KHz at 25C (Typical Value 0.004) Test Voltage - 2.5 x Vr for 2 sec Max Pulse Rise - 500V/usec Temperature Range from -25°C to +85°C

Applications

Filtering & quenching applications in SMPS & RC Circuits Direct Welded contacts give better ESR Lighting Applications Ac motor speed control



Custom Values are also available on request

Rated Capacitor	400V		630V		1000V	
nF	d		d		d	
10 47 68 100 220 1000	17	34	12 12 12 15 17	23 23 23 23 34	12 15 15 17 17	23 23 23 34 34