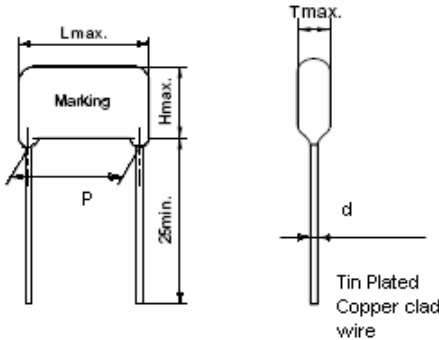


El-Ci-Ar[®] Capacitors

MKT11 Safety - Metallized Polyester FAN Regulator Capacitors



Value (μF)	L	T	H
1.0	29	5.5	14
1.5	29	6.5	12
2.2	29	7	20
2.5	29	9	15
2.7	29	8	19
3.3	29	9.5	21
4.0	29	10	21
4.2	29	13	20

P = 27.5mm d = 0.8mm ; Tolerance: ± 0.2mm

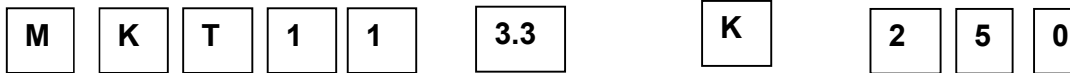
Application: In step- type, hum - free fan speed regulators with safety features

Construction : **MKT11 Safety - Series** capacitors are constructed with metallized polyester film dielectric, tin plated copper wire and epoxy resin

Features:

- Non-Inductive construction
- Self- Healing property
- Low Dissipation Factor and high Insulation Resistance
- Hum free functioning
- Special Metallized Polyester Film with Internal Fuses for Safety Features

Part No. Information



Product Code

MKT11 - Safety

Capacitance

1.0 = 1.0μF
2.2 = 2.2μF
3.3 = 3.3μF

Tolerance

J = ± 5%
K = ± 10%

Rated Voltage

250VAC / 400VDC

Technical Details

- Capacitance Values: 1μF to 4.7μF in 5% and 10% tolerances (Other values / tolerances available on request).
- Rated Voltage, Vr : 250V AC
- Test Voltage: 1.6 x Vr for 2 seconds.
- I.R. at 100V: > 30,000 MΩ.
- Fire Retardant Encapsulation
- Dissipation Factor: < 0.005 at 1KHz.
- Environmental Category: 55/85/56

MKT11 - Safety Bulletin 1 / rev.0

Design and specifications are subject to change without notice

HITECH ELECTROCOMPONENTS PVT. LTD

Regd Office : 1st Floor Mistry Mansion, 107 M.G. Road, Fort, Mumbai -400001
Industrial Area, Hubli 580026

Tel : 022- 66307244 / 45, 40029662 / 63

Factory : Plot 2G, Block No 89, Tarihal

Fax : 40025469

Email : sales@elciar.in