LCR FP012 - Single Phase

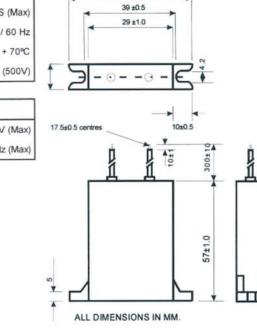
These resistor capacitor suppressors are designed to reduce contact arcing where inductive loads are involved, thereby increasing the life of their contacts.

They may also be used for reducing dv/dt across Thyristors or other solid state devices.



CHARACTERISTICS	
Capacitors :	0.01 - 0.33µF
Capacitance Tolerance :	± 10 and 20%
Resistors :	47-470ohm ± 30% 6 watt
Operating Voltage :	500 V RMS (Max)
Supply Frequency :	50 / 60 Hz
Operating Temperature :	- 40°C to + 70°C
Insulation Resistance :	100 MΩ (500V)

PEAK PULSE CONDITIONS	
Peak to Peak Voltage :	1500 V
Repetition Frequency :	750 H

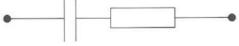


LCR

Capacitors

49 ±1.0





Other capacitor/Resistor values, case shapes and terminations are available.

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