

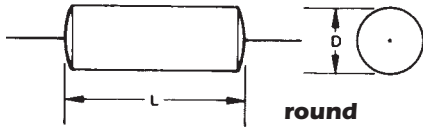


electrocube

CAPACITOR APPLICATION REQUIREMENTS

Attention: Electrocube Customer Service Representativ email: esales@electrocube.com
 Sales Rep/Distributor: _____ Date: _____
 Rep/Dist. Contact: _____ TEL: _____ FAX: _____
 Customer Name: _____ Contact: _____
 Address: _____ TEL: _____
 City: _____ State: _____ ZIP: _____ FAX: _____ email: _____

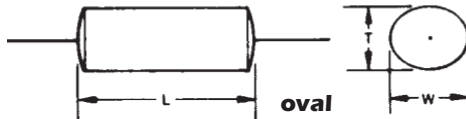
STYLE OF CAPACITOR REQUIRED:



LEAD LENGTH: 2.0" ±.50"

Axial Lead - Wrap & Fill

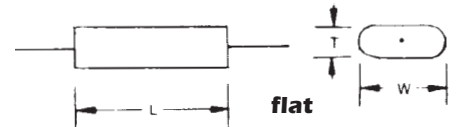
Dimensions: L: _____
D: _____



LEAD LENGTH: 2.0" ±.50"

Axial Lead - Wrap & Fill

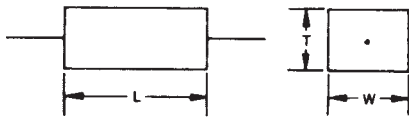
Dimensions: L: _____
W: _____ T: _____



LEAD LENGTH: 2.0" ±.50"

Axial Lead - Wrap & Fill

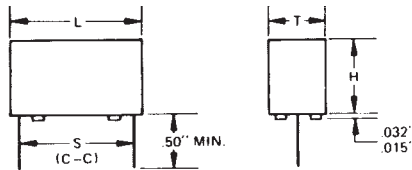
Dimensions: L: _____
W: _____ T: _____



LEAD LENGTH: 2.0" ±.50"

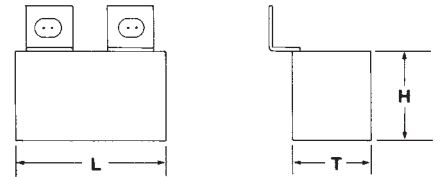
Axial Lead - Epoxy Case

Dimensions: L: _____
T: _____ W: _____



Radial Lead - Epoxy Case

L: _____ T: _____
S: _____ H: _____



IGBT - Epoxy Case

Dimensions: L: _____
H: _____ T: _____

Metallized Dielectric:

Polyester (mylar) 230 Series

Polycarbonate 650 Series

Polypropylene _____ 926 Series
_____ 935 Series
_____ 945 Series

Film/Foil Dielectric:

polyester/foil 250 Series

polypropylene/foil 950 Series

Other: _____

Capacitance value (MFD): _____ Tolerance: _____ % Voltage: _____ AC _____ DC

Wave Form: _____ Frequency: _____ Temperature Range: _____ Application: _____

Burn-in required: yes no Packaging: Bulk Tape and Reel Ammo Pack

Present Supplier: _____ P/N: _____ Spec./Dwg. enc. _____

Current Quantity Requirement: _____ Annual Requirement: _____

Competitor's Purchase Price: _____ Customer Expected Price Range: _____

Special Instructions and Comments: _____

