

## **ERO610T332MTER**

Aliases (C824TE332M4400, ERO610RK4330MTER)

Series

Style

RoHS

Description

General Information

Temperature Range Temperature Coefficient

Dissipation Factor

Safety Class

Insulation Resistance

ERO610 SFTY X1-440 Y2-250, Ceramic, 3300 pF, 20%, 440 VAC (X1), 250 VAC (Y2), Y5U, Lead Spacing =  $12.5 \, \text{mm}$ 

ERO610 SFTY X1-440 Y2-250

Ceramic Single Layer Safety Disc Capacitors

-40/+125°C

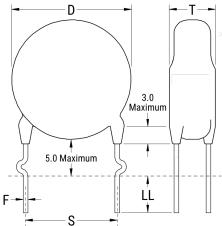
Y5U

2.5%

X1/Y2

6 GOhms

Radial Disc





The measurement position of Lead Spacing (S) and Width (V) is critical in straight lead capacitors.

Click here for the 3D model.

Dimensions	,
D	10mm MAX
Т	4.5mm MAX
S	12.5mm +/-0.8mm
НО	16mm +/-0.5mm
F	0.6mm +/-0.05mm
Α	6mm NOM
V	1.4mm +/-0.5mm

Termination	Tin	
Qualifications	UL, CSA, CAN	N, ENEC, VDE
AEC-Q200	No	
Notes		ulletin For Taping Information. HO effers to Seating Plane To Center Hole
Specifications		
Capacitance		3300 pF
Capacitance Tolerance		20%
Voltage AC		440 VAC (X1), 250 VAC (Y2)

Т	4.5mm MAX
S	12.5mm +/-0.8mm
НО	16mm +/-0.5mm
F	0.6mm +/-0.05mm
Α	6mm NOM
V	1.4mm +/-0.5mm

## **Packaging Specifications**

T&R, H0 = 16mm, Component Pitch = 25.4mm Packaging

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