

ERO610T332MYCR

Aliases (C824YC332M440X, ERO610RK4330MYCR)

Obsolete

Series

Style

RoHS

Description

Termination

AEC-Q200

Qualifications

Insulation Resistance

Safety Class

General Information

ERO610 SFTY X1-440 Y2-250, Ceramic, 3300 pF, 20%, 440 VAC (X1), 250 VAC (Y2), Y5U, Lead Spacing = 7.5 mm

ERO610 SFTY X1-440 Y2-250

UL, CSA, CAN, ENEC, VDE

Ceramic Single Layer Safety Disc Capacitors

Please See Bulletin For Taping Information. HO

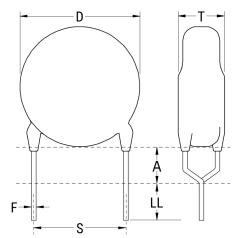
6 GOhms

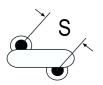
X1/Y2

Radial Disc

Yes

Tin





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	7.5mm +0.8/-0.2mm
НО	16mm +/-0.5mm
F	0.6mm +/-0.05mm
Α	4.5mm MAX
V	1.4mm +/-0.5mm

Notes	Dimension Refers to Seating Plane To Center Hole of Tape.				
Specifications					
Capacitance		3300 pF			
Capacitance Tolerance		20%			
Voltage AC		440 VAC (X1), 250 VAC (Y2)			
Temperature Range		-40/+125°C			
Temperature Coefficient		Y5U			
Dissipation Factor		2.5%			

Packaging Specifications

Packaging T&R, H0 = 16mm, Component Pitch = 12.7mm

Statements of suitability for certain applications are based on our knowledge of typical operating conditions for such applications, but are not intended to constitute - and we specifically disclaim - any
warranty concerning suitability for a specific customer application or use. This Information is intended for use only by customers who have the requisite experience and capability to determine the
correct products for their application. Any technical advice inferred from this Information or otherwise provided by us with reference to the use of our products is given gratis, and we assume no
obligation or liability for the advice given or results obtained.