

ERP610W221KYRE

Aliases (C831YR221K760X, ERP610VH3220KYRE)

Obsolete

Series

Style

RoHS

Description

Termination

Dissipation Factor

Safety Class

Insulation Resistance

General Information

ERP610 SFTY X1–760 Y1–500, Ceramic, 220 pF, 10%, 760 VAC (X1), 500 VAC (Y1), Y5T, Lead Spacing = 12.5mm

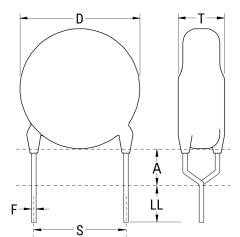
ERP610 SFTY X1-760 Y1-500

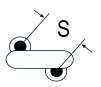
Ceramic Single Layer Safety Disc Capacitors

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 m	nodel

Dimensions		
D	8mm MAX	
Т	6mm MAX	
S	12.5mm +/-0.8mm	
НО	16mm +/-0.5mm	
F	0.6mm +/-0.05mm	
Α	6mm MAX	
V	2.3mm +/-0.5mm	

Qualifications	UL, CSA, CA	NEC, VDE	
AEC-Q200	No		
Notes	Please See Bulletin For Taping Information. HO Dimension Refers to Seating Plane To Center Hole of Tape.		
Specifications			
Specifications Capacitance		220 pF	
•	erance	220 pF 10%	
Capacitance	erance	•	
Capacitance Capacitance Tol		10%	

2.5%

X1/Y1

10 GOhms

Pack	agir	ng S	peci	ticat	ions
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Packaging T&R, H0 = 16mm, Component Pitch = 25.4mm

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