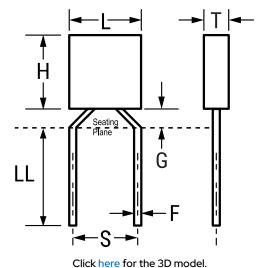


C052C330J2G5TA Aliases (C052C330J2G5TA) LDD Comm C0G, Ceramic, 33 pF, 5%, 200 VDC, C0G, 5.08 mm



General Information LDD Comm COG Series Radial Style Features Commercial RoHS With Exemptions REACH SVHC (Pb - CAS 7439-92-1) SCIP Number ff8834ac-5013-4064-ad05-4c d1f8f13378 Termination Tin Lead Formed Failure Rate N/A AEC-Q200 No

nensions	Specifi
4.83mm +/-0.25mm	Capacit
4.83mm +/-0.25mm	Toleran
2.29mm +/-0.25mm	Voltage
5.08mm +/-0.38mm	Dielect
31.75mm MIN	Tempe
0.635mm +0.102/-0.051mm	Temp. (
1.143mm MAX	Dissipa

Packaging Specifications

Dim H T S LL F G

Packaging	Bulk, Bag
Packaging Quantity	100

Specifications	
Capacitance	33 pF
Tolerance	5%
Voltage DC	200 VDC
Dielectric Withstanding Voltage	500 VDC
Temperature Range	-55/+125°C
Temp. Coefficient	COG
Dissipation Factor	0.1% 1 MHz 25C
Insulation Resistance	30.303 GOhms

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