

RCE5C2A330J0A2H03B

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Description: CAP CER 3300PF 100V C0G/NP0 RAD

Part#: RCE5C2A2R0C0M1H03A

Part#: RCE5C2A272J1M1H03A

Part#: RCE5C2A330J0DBH03A

Part#: RCE5C2A331J0M1H03A

Part#: RCE5C2A271J0K1H03B

Description: CAP CER 2700PF 100V C0G/NP0 RAD

Part Number: RCE5C2A330J0A2H03B

Manufacturer Murata Electronics

Manufacturer Murata Electronics

Description CAP CER 33PF 100V NP0 RADIAL

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Data sheet: RCE5C2A330J0A2H03B

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Component-World.HK, 1 Year Warranty						Request For Quotation	
PRODUC	T PARAMETER						
Part Number		RCE5C2A330J0A2H03B	Manufacturer		Murata Electronics		
Description		CAP CER 33PF 100V NP0 RA	ADIAL Lead Free Sta	atus / RoHS Status	Lead free / RoHS Compliant		
Quantity Available		469982 pcs	Data sheet		RCE5C2A330J0A2H03B		
Category		<u>Capacitors</u>	Voltage - Rate	ed	100V		
Tolerance		±5%	Thickness (M	ax)	-		
Temperature Coefficient		C0G, NP0	Size / Dimens	ion	0.142" L x 0.098" W (3.60mm x 2.50mm)		
Series		RCE	Ratings		AEC-Q200		
Packaging		Bulk	Package / Cas	se	Radial		
Other Names		490-11881 RCE5C2A330J0A2H03B-ND	Operating Ter	nperature	-55°C ~ 125°C		
Mounting Type		Through Hole	Moisture Sen	sitivity Level (MSL)	1 (Unlimited)		
Lead Style		Straight	Lead Spacing		0.098" (2.50mm)		
Lead Free Status / RoHS Status		Lead free / RoHS Compliant	Height - Seate	ed (Max)	0.138" (3.50mm)		
Features		-	Detailed Desc	ription	33pF ±5% 100V Ceramic Capacitor C0G, NP0 Radial		
Capacitance		33pF	Applications		Automotive		
RCE5C2A330J			ss. We specialize in all Murata Electronic components distributor at Component-			rata Electronics	
RELATED	PRODUCTS						
2	Part#: RCE5C2A330J0M1H03A		Manufacturers: N	Manufacturers: Murata Electronics		RFQ	
	Description: CAP CER 33PF 100V C0G/NP0 RADIAL					, RPQ	
1	Part#: RCE5C2A332J1A2H03B		Manufacturers: N	anufacturers: Murata Electronics			
	Description: CAP CER 3300PF 100V NP0 RADIAL						
Part#: RCE5C2A332J1DBH03A		03A	Manufacturers: N	anufacturers: Murata Electronics		RFQ	
11	B						

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