

## RDE5C1H4R0C0K1H03B

Images are for reference only. See Product Specifications for product details. **Manufacturer Murata Electronics** 

Part Number: RDE5C1H4R0C0K1H03B

**Description** CAP CER 4PF 50V NP0 RADIAL

Data sheet: Monolithic Ceramic Capacitors Catalog Radial Lead Monolithic Part Numbering RDE Series Summary

Ship From: Hong Kong

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

RoHs Status: Lead free / RoHS Compliant

Quantity Available     803018 pcs     Data sheet     Radial Lead Monolithic Part Number       Category     Capacitors     Voltage - Rated     50V       Tolerance     ±0.25pF     Thickness (Max)     -	Component-World.HK, 1 Yea			Request For Quota
Description CAP CRN 4PP END NOT NATURE Capture Country Available REDIT Poe Data sheet Redit Capture Redit Capture Capt	ODUCT PARAMETER			
Celegory Caracteria Control Park Medical Control Park Medical Control Park Management Available 800018 pos	Part Number	RDE5C1H4R0C0K1H03B	Manufacturer	Murata Electronics
Cacing by Available   Botto	Description	CAP CER 4PF 50V NP0 RADIAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Tolerance	Quantity Available	803018 pcs	Data sheet	Monolithic Ceramic Capacitors Catalog  Radial Lead Monolithic Part Numbering  RDE Series Summary
Trainpersance #1920P Traincesses (Max) - Temperature Ceefform! CRC, NPD State Colors	Category	<u>Capacitors</u>	Voltage - Rated	50V
Series RDE RAIngs - CAP CER 4PP 50V NPO RADIAL  Parks: RDESCHARDCORHORA  Parks: RDESCHARDCORHORA	Гolerance	±0.25pF	Thickness (Max)	-
Peckagaing Bulk Packaga / Case Rodial Other Mames 480-6898 Operating Temperature 4-6°C - 125°C Mounting Type Introduction 1 10-187 (S.Orm) Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Specing D.197* (S.Orm) Lead Free Status / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Specing D.197* (S.Orm) Lead Free Status / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status Lead Free / RoH3 Compliant Modelure Sensitivity Level (MSL) 1 (Unlimited) Lead Free / RoH3 Status Lead Free / RoH3 Compliant Lead Free / RoH3 Status Lead Fr	Femperature Coefficient	C0G, NP0	Size / Dimension	0.157" L x 0.098" W (4.00mm x 2.50mm)
Content   Manual   Content   Manual   Content   Component   Content   Cont	Series	RDE	Ratings	-
Mounting Type  Through Hole  Moisture Sensitivity Level (MSL)  1 (Drillinitid)  Lead Spacing  0.1977 (2.00mm)  Lead Free Status / RoHS Status  Lead free / RoHS Complant  Helight - Seated (Max)  0.2287 (9.00mm)  Peatures  - Debatiled Description  4pF 50/20pF 50V Ceramic Capacitor COG, NPO Radial  Capacitance  4pF  Applications  General Purpose  Description:  General Purpose  Description:  Applications  Applications  Applications  General Purpose  Description:  LATED PRODUCTS  Partiz: RDESCH44R0CDPH-HDBB  Description:  CAP CER 476PF 50V NPO RADIAL  Partiz: RDESCH471J0K1H038  Description:  CAP CER 476PF 50V COGNPO RADIAL  Partiz: RDESCH4861J0MH03A  Description:  CAP CER 58PF 50V COGNPO RADIAL  Partiz: RDESCH4R0CDHH03A  Description:  CAP CER 58PF 50V COGNPO RADIAL  Partiz: RDESCH4R0COMH03A  Description:  CAP CER 58PF 50V COGNPO RADIAL  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Description:  CAP CER 58PF 50V COGNPO RADIAL  Partiz: RDESCH4R0COMH03A  Description:  CAP CER 58PF 50V COGNPO RADIAL  Manufacturers: Murata Electronics  Description:  Description:  CAP CER 58PF 50V COGNPO RADIAL  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Description:  Description:  CAP CER 58PF 50V COGNPO RADIAL  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Description:  Description:	Packaging	Bulk	Package / Case	Radial
Mounting Type	Other Names	490-8698	Operating Temperature	-55°C ~ 125°C
Lead Spacing 0.157" (a.00mm) Lead Free Status / RoHS Status Lead Free / RoHS Compilant Height - Seated (Max) 0.238" (8.00mm) Features - Detailed Description 4pF 50.25pF 50V Ceramic Capacitor COS, NPO Radial Capacitance 4pF Applications General Purpose  Ceneral Purpose  Munufacturors: Murata Electronics  Ceneral Purpose  Ceneral Purpose  Ceneral Purpose  Manufacturors: Murata Electronics  Ceneral Purpose  Cenera	Mounting Type	Through Hole		1 (Unlimited)
Peature   Peat				
Capacitance   April			Features	-
Applications  General Purpose  Description: a Reliable Stocking Distributor of Electronic Components. We specialize in all Murata Electronics series electronic components. We have 803018 pieces of Murata Electronics 2014-R00C0K1H038 in stock available now. Request a quote from electronics components distributor at Component-World com, our sales team will contact you within 24 hours.  LATED PRODUCTS  Parti: RDESCH4R0C0P1H038  Description: CAP CER 4FF 50V NP0 RADIAL  Parti: RDESCH4F1J0K1H038  Description: CAP CER 4F0F 50V NP0 RADIAL  Parti: RDESCH4F3J0K1H03A  Description: CAP CER 50FF 50V COG/NP0 RADIAL  Parti: RDESCH185J0M1H03A  Description: CAP CER 50FF 50V COG/NP0 RADIAL  Parti: RDESCH185J0M1H03A  Description: CAP CER 50FF 50V COG/NP0 RADIAL  Parti: RDESCH4R0C0M1H03A  Description: CAP CER 50FF 50V COG/NP0 RADIAL  Parti: RDESCH4R0C0M1H03A  Description: CAP CER 4F0 50V COG/NP0 RADIAL  Parti: RDESCH4R0C0M1H03A  Description: CAP CER 4F0 50V COG/NP0 RADIAL  Parti: RDESCH4R0C0M1H03A  Description: CAP CER 4F0 50V COG/NP0 RADIAL  Manufacturers: Murata Electronics			dial Capacitance	4pF
Description: CAP CER 50PF 50V COGNPO RADIAL  Part#: RDESC1H4RC00N1H03A  Description: CAP CER 50PF 50V COGNPO RADIAL  Part#: RDESC1H4RC00N1H03A  Manufacturers: Murata Electronics  Part#: RDESC1H4RC00N1H03A  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Part#: RDESC1H4RC00N1H03A  Manufacturers: Murata Electronics  Part#: RDESC1H4RC00M1H03A  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	-	-		· F ·
Part#: RDE5C1H471J0K1H03B  Description: CAP CER 470PF 50V NP0 RADIAL  Part#: RDE5C1H560J0S1H03A  Description: CAP CER 56PF 50V COG/NP0 RADIAL  Part#: RDE5C1H561J0M1H03A  Description: CAP CER 560PF 50V COG/NP0 RADIAL  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Part#: RDE5C1H4R0C0M1H03A  Description: CAP CER 4PF 50V COG/NP0 RADIAL  Part#: RDE5C1H4R0C0M1H03A  Description: CAP CER 4PF 50V COG/NP0 RADIAL  Part#: RDE5C1H471J0S1H03A  Manufacturers: Murata Electronics	Part#: RDE5C1H4R0	0C0P1H03B	Manufacturers: Murata Electronics	RF
Description: CAP CER 470PF 50V NP0 RADIAL  Part#: RDE5C1H560J0S1H03A  Description: CAP CER 56PF 50V COG/NP0 RADIAL  Part#: RDE5C1H561J0M1H03A  Description: CAP CER 560PF 50V COG/NP0 RADIAL  Part#: RDE5C1H4R0C0M1H03A  Part#: RDE5C1H4R0C0M1H03A  Description: CAP CER 4PF 50V COG/NP0 RADIAL  Part#: RDE5C1H4R0C0M1H03A  Manufacturers: Murata Electronics	Description: CAP CE	ER 4PF 50V NP0 RADIAL		
Part#: RDE5C1H560J0S1H03A  Description: CAP CER 56PF 50V C0G/NP0 RADIAL  Part#: RDE5C1H561J0M1H03A  Description: CAP CER 560PF 50V C0G/NP0 RADIAL  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Part#: RDE5C1H4R0C0M1H03A  Description: CAP CER 4PF 50V C0G/NP0 RADIAL  Part#: RDE5C1H471J0S1H03A  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	Part#: RDE5C1H471	1J0K1H03B	Manufacturers: Murata Electronics	RF
Description: CAP CER 56PF 50V C0G/NP0 RADIAL  Part#: RDE5C1H561J0M1H03A  Description: CAP CER 560PF 50V C0G/NP0 RADIAL  Part#: RDE5C1H4R0C0M1H03A  Description: CAP CER 4PF 50V C0G/NP0 RADIAL  Part#: RDE5C1H471J0S1H03A  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	Description: CAP CE	ER 470PF 50V NP0 RADIAL		
Part#: RDE5C1H561J0M1H03A Manufacturers: Murata Electronics  Part#: RDE5C1H4R0C0M1H03A Manufacturers: Murata Electronics  Part#: RDE5C1H4R0C0M1H03A Manufacturers: Murata Electronics  Part#: RDE5C1H471J0S1H03A Manufacturers: Murata Electronics	Part#: RDE5C1H560	OJOS1H03A	Manufacturers: Murata Electronics	RF
Description: CAP CER 560PF 50V COG/NP0 RADIAL  Part#: RDE5C1H4R0C0M1H03A  Manufacturers: Murata Electronics  Description: CAP CER 4PF 50V COG/NP0 RADIAL  Part#: RDE5C1H471J0S1H03A  Manufacturers: Murata Electronics	Description: CAP CE	ER 56PF 50V C0G/NP0 RADIAL		
Part#: RDE5C1H4R0C0M1H03A  Manufacturers: Murata Electronics  Description: CAP CER 4PF 50V C0G/NP0 RADIAL  Part#: RDE5C1H471J0S1H03A  Manufacturers: Murata Electronics	Part#: RDE5C1H561	1J0M1H03A	Manufacturers: Murata Electronics	
Description: CAP CER 4PF 50V C0G/NP0 RADIAL  Part#: RDE5C1H471J0S1H03A  Manufacturers: Murata Electronics	Description: CAP CE			
Part#: RDE5C1H471J0S1H03A Manufacturers: Murata Electronics	Part#: RDE5C1H4R0	ER 560PF 50V C0G/NP0 RADIAL		
	Description: CAP CE		Manufacturers: Murata Electronics	RF
Description: CAP CER 470PF 50V C0G/NP0 RADIAL		0C0M1H03A	Manufacturers: Murata Electronics	RF
	Part#: RDE5C1H471	0C0M1H03A ER 4PF 50V C0G/NP0 RADIAL		
Part#: RDE5C1H472J1P1H03B Manufacturers: Murata Electronics		0C0M1H03A ER 4PF 50V C0G/NP0 RADIAL 1J0S1H03A		RF6

RFQ Description: CAP CER 4700PF 50V NP0 RADIAL Part#: RDE5C1H472J1S1H03A Manufacturers: Murata Electronics RFQ Description: CAP CER 4700PF 50V C0G/NP0 RAD Part#: RDE5C1H560J0K1H03B Manufacturers: Murata Electronics

Part#: RDE5C1H4R0C0S1H03A Manufacturers: Murata Electronics Description: CAP CER 4PF 50V C0G/NP0 RADIAL

Description: CAP CER 56PF 50V NP0 RADIAL

Description: CAP CER 4700PF 50V C0G/NP0 RAD

Part#: RDE5C1H471J0P1H03B

RFQ Description: CAP CER 470PF 50V NP0 RADIAL Part#: RDE5C1H470J0S1H03A Manufacturers: Murata Electronics RFQ

Manufacturers: Murata Electronics

Manufacturers: Murata Electronics

Description: CAP CER 47PF 50V C0G/NP0 RADIAL Part#: RDE5C1H561J0K1H03B Manufacturers: Murata Electronics RFQ

Description: CAP CER 560PF 50V NP0 RADIAL Part#: RDE5C1H472J1M1H03A Manufacturers: Murata Electronics

Part#: RDE5C1H561J0P1H03B Description: CAP CER 560PF 50V NP0 RADIAL Part#: RDE5C1H470J0P1H03B Manufacturers: Murata Electronics

RFQ Description: CAP CER 47PF 50V NP0 RADIAL Part#: RDE5C1H560J0P1H03B Manufacturers: Murata Electronics RFQ

Description: CAP CER 56PF 50V NP0 RADIAL Part#: RDE5C1H560J0M1H03A Manufacturers: Murata Electronics North America RFQ Description: CAP CER 56PF 50V C0G/NP0 RADIAL

Part#: RDE5C1H471J0M1H03A Manufacturers: Murata Electronics RFQ Description: CAP CER 470PF 50V C0G/NP0 RADIAL

Part#: RDE5C1H472J1K1H03B Manufacturers: Murata Electronics RFQ Description: CAP CER 4700PF 50V NP0 RADIAL

Murata Electronics RDE5C1H4R0C0K1H03B RDE5C1H4R0C0K1H03B distributor RDE5C1H4R0C0K1H03B supplier RDE5C1H4R0C0K1H03B price RDE5C1H4R0C0K1H03B download datasheet RDE5C1H4R0C0K1H03B stock buy RDE5C1H4R0C0K1H03B RDE5C1H4R0C0K1H03B datasheet Murata Electronics RDE5C1H4R0C0K1H03B MURATA RDE5C1H4R0C0K1H03B TOKO / Murata RDE5C1H4R0C0K1H03B Murata Electronics North America RDE5C1H4R0C0K1H03B





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