

GRM188R71H122JA01D



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Part Number: GRM188R71H122JA01D **Manufacturer Murata Electronics**

Description CAP CER 1200PF 50V X7R 0603

Data sheet: Chip Monolithic Ceramic Caps Part Numbering GRM188R71H122JA01x Ref Sheet

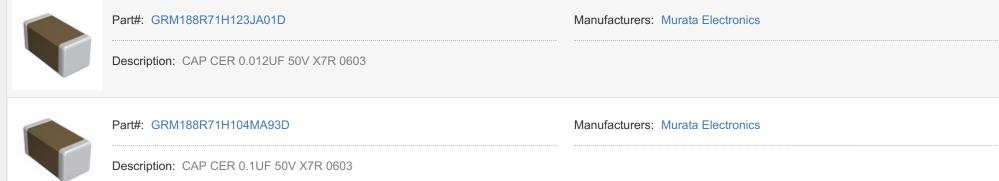
Chip Monolithic Ceramic Caps Catalog

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

### PATAMETER PATAMETER GROSS SECRET HIZZARO DE MANUSCRITTER MANUSCRITT	Component-World.HK, 1 Year V	Varranty		Request For Quotation
Part Number Sext Hill NETH PEZZADITU Manufacturer Marifa Excrements Construction CAMP CERT EXCREMENT (ACCOUNTS Construction CAMP CERT EXCREMENT (ACCOUNTS CAMP CERT EXCREMEN	PRODUCT PARAMETER			
Description		GRM188R71H122 IA01D	Manufacturer	Murata Electronics
Classify Available Septiment Corp Marchine Corp March				
Quality Available Seption of Data sheet Collabor (Control Control Co				
Colegory Colegory Colegory Polithogon 25% Tolkinose (Mac) 0.035 (0.90mm) Temporature Cedificies X7R Size / Dimension 0.055 (1.6002**W) (0.00mm 0.050mm) Series GPM Ratings	Quantity Available	3867578 pcs	Data sheet	
Totage Processing 25% Totage Made 0.000*** 0.000*************************				Chip Monolithic Ceramic Caps Catalog
Service Graff Gr	Category	<u>Capacitors</u>	Voltage - Rated	50V
Series GRAM GRAM GRAM GRAM GRAM GRAM GRAM GRAM	Tolerance	±5%	Thickness (Max)	0.035" (0.90mm)
Packaging Other Name 459-15411-1 Operating Temperature 55°C ~ 125°C Mounting Type Surface Mount Michael Holphol School (MSL) Lead Spire Lead S	Temperature Coefficient	X7R	Size / Dimension	0.063" L x 0.032" W (1.60mm x 0.80mm)
Other Names 450-15411-1 Operating Temperature 55°C - 12°C Mounting Type Surface Mount, MLCC Moisture Senalityly Level (MSL) 1 (Untimited) Lead Style - Lead Sty	Series	GRM	Ratings	-
Mounting Type Surface Mount, MLCC Moleture Sensitivity Level (MSL) Lead Spacing - Lead Spacing - Lead Free Status / RoHS Status Lead Free / RoHS Compliant Height - Seated (Max) - Detailed Description 1200pF a 5% 50V Ceramic Capacitor X7R 6603 (160 Metric) Capacitance 1200pF Applications Applications Applications is a Reliable Status (Bushing Distributor of Electronic Components. We specialize in all Muratia Electronics series electronic components. We have 3667578 places of Murata Electronics Info@Components. With have 36671192 (AUC) in this back available new Request a quate from electronics components distributor at Component-Wind com, our sales from will contact you within 24 hous. ENAMED PRODUCTS Brattle: GRM1888711H23KA01J Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01J Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003 Partis: GRM188871H123KA01D Description: CAP CER 1000PF 50V X7R 0003	Packaging	Cut Tape (CT)	Package / Case	0603 (1608 Metric)
Lead Style - Lead Spacing - Lead Free Status / RoHS Status	Other Names	490-13411-1	Operating Temperature	-55°C ~ 125°C
Lead Free Status / RoHS Status Lead free / RoHS Complaint Meight - Seated (Max) - Petures - Detailed Description 1200pF a5% 507 Ceramic Capacitor X7R 0603 (1608 Metric) Capacitance 1200pF Applications Ceneral Purpose control-World comits a Reliable Slocking Distributor of Electronic Components. We specialize in all Murata Electronics series electronic components. We have 38678778 pieces of Murata Electronics 18887/HT422AUTD in stock available now. Request a quote from electronics components distributor at Component-World com. our sales seam will contact you within 24 hours. ELATED PRODUCTS ELATED PRODUCTS Parts: GRM16887/HH03KA011	Mounting Type	Surface Mount, MLCC	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Features . Detailed Description 1200pF 50% 50V Coramic Capacitor XTR 0003 (1008 Matric) Capacitance 1200pF Applications General Purpose Consent-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Murata Electronics series electronic components. We have 3867578 pieces of Murata Electronics 188R/THY22/A01D in spok available now. Request a quote from electronics components distributor at Component-World.com. our sales seam will context you within 24 hours. ELATED PRODUCTS Partic GRM168R71H103KA01J Manufacturers: Murata Electronics Partic GRM168R71H103KA01J Manufacturers: Murata Electronics Partic GRM168R71H123KA01D Manufacturers: Murata Electronics Partic GRM168R71H152KA01D Manufacturers: Murata Electronics Partic GRM168R71H104KA03J Manufacturers: Murata Electronics Partic GRM168R71H103KA01D Manufacturers: Murata Electronics	Lead Style	-	Lead Spacing	-
Capacitance 1200pF Applications General Purpose Connent-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Muratia Electronics series electronic components. We have 3867778 pieces of Muratia Electronics 1887/11122/AO1D in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. ELATED PRODUCTS Partits: GRM1887/11103KA01J Manufacturers: Muratia Electronics Partits: GRM1887/111123KA01J Manufacturers: Muratia Electronics RFQ Description: CAP CER 10080PF 50V X7R 0803 Partits: GRM1887/111132KA01D Manufacturers: Muratia Electronics RFQ Description: CAP CER 15080PF 50V X7R 0803 Manufacturers: Muratia Electronics RFQ Description: CAP CER 15080PF 50V X7R 0803 Partits: GRM1887/11104KA03J Manufacturers: Muratia Electronics RFQ Description: CAP CER 0.012UF 50V X7R 0803 Partits: GRM1887/11104KA03J Manufacturers: Muratia Electronics RFQ Description: CAP CER 0.010F 50V X7R 0803 Partits: GRM1887/11103KA01D Manufacturers: Muratia Electronics RFQ Description: CAP CER 15080PF 50V X7R 0803 Partits: GRM1887/11103KA01D Manufacturers: Muratia Electronics RFQ Description: CAP CER 15080PF 50V X7R 0803	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Height - Seated (Max)	-
Partit: GRM18871H123KA01D Partit: GRM18871H123KA01D Partit: GRM18871H123KA01D Partit: GRM18871H123KA01D Partit: GRM18871H103KA01D Manufacturers: Murata Electronics RPO Partit: GRM18871H103KA01D Manufacturers: Murata Electronics RPO	Features	-	Detailed Description	1200pF ±5% 50V Ceramic Capacitor X7R 0603 (1608 Metric)
188R71H122JA01D in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. Email: info@Components-World.com Part#: GRM188R71H103KA01J	Capacitance	1200pF	Applications	General Purpose
Description: CAP CER 10000PF 50V X7R 0603 Part#: GRM188R71H123KA01J Description: CAP CER 0.012UF 50V X7R 0603 Part#: GRM188R71H152MA01D Description: CAP CER 1500PF 50V X7R 0603 Manufacturers: Murata Electronics RFQ Part#: GRM188R71H104KA93J Description: CAP CER 0.1UF 50V X7R 0603 Manufacturers: Murata Electronics RFQ Part#: GRM188R71H104KA93J Description: CAP CER 0.1UF 50V X7R 0603 Part#: GRM188R71H103MA01D Description: CAP CER 10000PF 50V X7R 0603 Part#: GRM188R71H103MA01D Description: CAP CER 10000PF 50V X7R 0603 Part#: GRM188R71H103MA01D Description: CAP CER 10000PF 50V X7R 0603 Part#: GRM188R71H103MA01D Description: CAP CER 10000PF 50V X7R 0603				
Description: CAP CER 0.012UF 50V X7R 0603 Part#: GRM188R71H152MA01D			Manufacturers: Murata Electronics	RFQ
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Description: CAP CER 1500PF 50V X7R 0603 Part#: GRM188R71H104KA93J Description: CAP CER 0.1UF 50V X7R 0603 Part#: GRM188R71H103MA01D Manufacturers: Murata Electronics RFQ Description: CAP CER 10000PF 50V X7R 0603 Part#: GRM188R71H103MA01D Manufacturers: Murata Electronics RFQ Part#: GRM188R71H103KA01D Manufacturers: Murata Electronics RFQ	Description: CAP CER (0.012UF 50V X7R 0603		RFQ
Part#: GRM188R71H104KA93J Description: CAP CER 0.1UF 50V X7R 0603 Part#: GRM188R71H103MA01D Manufacturers: Murata Electronics RFQ Description: CAP CER 10000PF 50V X7R 0603 Part#: GRM188R71H103KA01D Manufacturers: Murata Electronics RFQ Part#: GRM188R71H103KA01D Manufacturers: Murata Electronics	Part#: GRM188R71H15	52MA01D	Manufacturers: Murata Electronics	RFQ
Description: CAP CER 0.1UF 50V X7R 0603 Part#: GRM188R71H103MA01D Manufacturers: Murata Electronics RFQ Part#: GRM188R71H103KA01D Manufacturers: Murata Electronics RFQ RFQ	Description: CAP CER 1	1500PF 50V X7R 0603		
Part#: GRM188R71H103MA01D Description: CAP CER 10000PF 50V X7R 0603 Manufacturers: Murata Electronics RFQ Part#: GRM188R71H103KA01D Manufacturers: Murata Electronics RFQ	Part#: GRM188R71H104KA93J			
Description: CAP CER 10000PF 50V X7R 0603 Part#: GRM188R71H103KA01D Manufacturers: Murata Electronics RFQ	Description: CAP CER (04KA93J	Manufacturers: Murata Electronics	RFQ
Part#: GRM188R71H103KA01D Manufacturers: Murata Electronics RFQ	Part#: GRM188R71H10		Manufacturers: Murata Electronics	RFQ
RFQ		0.1UF 50V X7R 0603		
Description: CAP CER 10000PF 50V X7R 0603	Description: CAP CER 1	0.1UF 50V X7R 0603		
		0.1UF 50V X7R 0603 03MA01D 10000PF 50V X7R 0603	Manufacturers: Murata Electronics	RFQ



Description: CAP CER 1500PF 50V X7R 0603 Part#: GRM188R71H152KA01J

Part#: GRM188R71H152JA01D

Part#: GRM188R71H104JA93J

Description: CAP CER 0.1UF 50V X7R 0603

Part#: GRM188R71H153JA01D

Description: CAP CER 1500PF 50V X7R 0603

Description: CAP CER 0.015UF 50V X7R 0603 Part#: GRM188R71H122KA01J

Description: CAP CER 1200PF 50V X7R 0603 Part#: GRM188R71H123KA01D

Description: CAP CER 0.012UF 50V X7R 0603

Part#: GRM188R71H103MA01J

Description: CAP CER 10000PF 50V X7R 0603

Part#: GRM188R71H152KA01D Description: CAP CER 1500PF 50V X7R 0603

Part#: GRM188R71H104KA93D Description: CAP CER 0.1UF 50V X7R 0603

Description: CAP CER 0.1UF 50V X7R 0603 Part#: GRM188R71H104JA93D

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Part#: GRM188R71H104MA93J

Part#: GRM188R71H122KA01D Description: CAP CER 1200PF 50V X7R 0603

Description: CAP CER 0.1UF 50V X7R 0603

GRM188R71H122JA01D distributor

GRM188R71H122JA01D datasheet

MURATA GRM188R71H122JA01D

Manufacturers: Murata Electronics

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