

GRM188C81C475KE11J



Images are for reference only. See Product Specifications for product details.

Part Number: GRM188C81C475KE11J **Manufacturer Murata Electronics**

Description CAP CER 4.7UF 16V X6S 0603

Data sheet: Chip Monolithic Ceramic Caps Part Numbering GRM188C81C475KE11x Ref Sheet

Chip Monolithic Ceramic Caps Catalog

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

PRODUCT PARAMETER	See Product Specifications for product details. Buy GRM188C81C475KE11J with confidence from Component-World.HK, 1 Year Warranty					Reques	t For Quotation	
Description	PRODUC	T PARAMETER						
Beautyphon Gold Fife Fife Find Note of Color Gold Find Find Note Find Service Find Service Gold Selection Gold Service Find Service			GRM188C81C	475KE11J		Manufacturer	Murata Electronics	
Country Available Table 19 Children Childre								
Teleston							Chip Monolithic Ceramic Cap GRM188C81C475KE11x Re	f Sheet
Temperation Conference	Category	у	<u>Capacitors</u>			Voltage - Rated	16V	
Section Sect	Tolerand	ce	±10%			Thickness (Max)	0.037" (0.95mm)	
Positioning Transition Service (1971) Positioning Service (1972) (1974) (1974) Usering Transitioning Land (1974) (1974) (1974) Load (1974) Usering Service (1974) (1974) (1974) Load (1974) Usering Service (1974) (1974) Load (1974) Usering Service (1974) (1974) Load (1974) Usering Service (1974) Load (1974) Load (1974) Load (1974) Load (1974) Usering Service (1974) Load (Tempera	ature Coefficient	X6S		_	Size / Dimension	0.063" L x 0.032" W (1.60mm	n x 0.80mm)
Recording Temperature And Temperature Control (1997) Control (1997	Series		GRM			Ratings	-	
Marie Benefity Land (1983) 17 (Artiful) Land Byle Lost five 1985 (Stote Lost five 1985 (Stot	Packagii	ng	Tape & Reel (T	R)		Package / Case	0603 (1608 Metric)	
Lead Typering Lead Typering Might - Pool (Might) Application Application Concentration of Concentration Concentration (Contentration Concentration Conc	Operatin	ng Temperature	-55°C ~ 105°C			Mounting Type	Surface Mount, MLCC	
Neight Stated Phots Factor	Moisture	e Sensitivity Level (MSL)	1 (Unlimited)			Lead Style	-	
Brisind Secretion April 1985 (1997 Acres Control Country Acres C	Lead Spa	acing	-			Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Applications Development of the season of th								
Description CAT CRITICAL CONTROL IN Extension Comments. We specially not all Autority Sciences are descriptions control in the second control for the second control for the second control for a cont		-			08 Metric)	Capacitance	4.7μF	
CSC 185/CCT/SPT 10 feat is within the term fragment a contribute described and of Compared Minds (and an affect term affect	Applicat	ions	General Purpos	se				
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Development CAP CERT AT JUP 1997 985 9003 199		Part#: GRM188C81C475I	ME11D		Manufacturers: Murat	a Electronics		
Description: CAP CER 2.5UF 397 XES 0825 Finite CREMINICON/ACESMENTU Manufactures: Murals Exercises Partic CREMINICON CAP CER 2.5UF 397 XES 0825 Finite CREMINICON CAP CER 2.5UF 397 XES 0825 Finite CREMINICON CAP CER 1.5UF 197 XES 0823 Annufactures: Murals Exercises Finite CREMINICON CAP CER 2.5UF 397 XES 0825 Finite CREMINICON CAP CER 2		Description: CAP CER 4.7	7UF 16V X6S 0603					RFQ
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Description: CAP CER 22UF 56V XIS DBXS Peats: GRM188CB1C30MA73J Meanufacturers: Murata Electronics Peats: GRM188CB1C329KC511D Meanufacturers: Murata Electronics Peats: GRM188CB1C329KC511D Meanufacturers: Murata Electronics Peats: GRM188CB1C329KC511D Meanufacturers: Murata Electronics RPQ Peats: GRM188CB1C329KC517D Meanufacturers: Murata Electronics RPQ Peats: GRM188CB1C32CFXC417D Meanufacturers: Murata Electronics RPQ Peats: GRM188CB1E-105KA77D Meanufacturers: Murata Electronics RPQ Peats: GRM188CB1A225ME34D Meanufacturers: Murata Electronics								RFQ
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Description: CAP CER 2:2UF 28V X8S 0803 Partil: GRM188C814225KE31D Description: CAP CER 2:2UF 16V X8S 0803 Manufacturens: Murata Electronics RFQ Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 16V X8S 0803 Manufacturens: Murata Electronics RFQ Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 10V X6S 0803 Manufacturens: Murata Electronics RFQ Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 10V X6S 0803 Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 10V X6S 0803 Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 10V X6S 0803 Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 10V X6S 0803 Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 10V X6S 0803 Partil: GRM188C81A225KE31D Description: CAP CER 2:2UF 10V X6S 0803 RFQ Partil: GRM188C81A108MA73D Description: CAP CER 10UF 10V X6S 0803					Manufacturers: Murat	a Electronics		RFQ
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Description: CAP CER 1UF 25V X6S 0603 Partif: GRM188C81A225ME34D Description: CAP CER 2:2UF 10V X6S 0603 Partif: GRM188C81A225KE34D Description: CAP CER 2:2UF 10V X6S 0603 Partif: GRM188C81A225KE34D Description: CAP CER 2:2UF 10V X6S 0603 Partif: GRM188C81C225KA12J Description: CAP CER 2:2UF 16V X6S 0603 Partif: GRM188C81A226KE34D Manufacturers: Murata Electronics RFQ Partif: GRM188C81A106MA73D Description: CAP CER 1:0UF 10V X6S 0603 Partif: GRM188C81A106MA73D Description: CAP CER 1:0UF 1:0V X6S 0603 Partif: GRM188C81A226KE34J Manufacturers: Murata Electronics RFQ Partif: GRM188C81A226KE34J Manufacturers: Murata Electronics								RFQ
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Part#: GRM188C81C106MA73D

Description: CAP CER 10UF 16V X6S 0603

Part#: GRM188C81C225MA12D

Part#: GRM188C81E475ME11D

Description: CAP CER 4.7UF 25V X6S 0603

Description: CAP CER 2.2UF 16V X6S 0603

Part#: GRM188C81E475KE11J Description: CAP CER 4.7UF 25V X6S 0603

Part#: GRM188C81E105KAADD Description: CAP CER 1UF 25V X6S 0603

Description: CAP CER 2.2UF 35V X6S 0603 Part#: GRM188C81C475KE11D

Part#: GRM188C8YA225KE11D

Part#: GRM188C81E475KE11D Description: CAP CER 4.7UF 25V X6S 0603

Description: CAP CER 4.7UF 16V X6S 0603

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