

GCM31CR71E475KA55L



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

Part Number: GCM31CR71E475KA55L **Manufacturer Murata Electronics**

Description CAP CER 4.7UF 25V X7R 1206 Data sheet: Chip Monolithic Cap. Part Numbering

GCM31CR71E475KA55 Chip Monolithic Automotive Catalog RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

See Prod Buy GCM310	uct Specifications for p CR71E475KA55L with nent-World.HK, 1 Yea	roduct details.				Request For Quotation
		7				
PRODUCT	PARAMETER					
Part Num		GCM3	ICR71E475KA55L	Manufacturer	Murata Electronics	
Descripti	on	CAP C	ER 4.7UF 25V X7R 1206	Lead Free Status / RoHS Status	Lead free / RoHS Compliant	
Quantity	Available	385384	pcs	Data sheet	Chip Monolithic Cap. Part Number GCM31CR71E475KA55 Chip Monolithic Automotive Catalogue Catalo	
Category			tors	Voltage - Rated	25V	29
Tolerance		±10%		Thickness (Max)	0.071" (1.80mm)	
Temperat	ture Coefficient	X7R		Size / Dimension	0.126" L x 0.063" W (3.20mm x 1.0	.60mm)
Series		GCM		Ratings	AEC-Q200	
Packagin	g	Tape &	Reel (TR)	Package / Case	1206 (3216 Metric)	
Other Na	mes	490-47	94-2	Operating Temperature	-55°C ~ 125°C	
Mounting	ј Туре	Surface	Mount, MLCC	Moisture Sensitivity Level (MSL)	1 (Unlimited)	
Lead Styl	le	-		Lead Spacing	-	
Lead Free	e Status / RoHS Statu	ıs Lead fr	ee / RoHS Compliant	Height - Seated (Max)	-	
Features		-		Detailed Description	4.7μF ±10% 25V Ceramic Capacit	tor X7R 1206 (3216 Metric)
Capacita	nce	4.7µF		Applications	Automotive	
GCM31CR71E4		ilable now. Request		specialize in all Murata Electronics series electrononents distributor at Component-World.com, our		
	Part#: GCM31CR70. Description: CAP CE		206	Manufacturers: Murata Electroni	CS	RFQ
	Part#: GCM31CR71/		206	Manufacturers: Murata Electroni	CS	RFQ
	Part#: GCM31CR71/		206	Manufacturers: Murata Electroni	CS	RFQ
	Part#: GCM31CR71I		206	Manufacturers: Murata Electroni	CS	RFQ
SULLINS	Part#: GCM31DCAI Description: CONN E	EDGE DUAL FMALE	E 62POS 0.156	Manufacturers: Sullins Connecto	or Solutions	RFQ
	Part#: GCM31CR710 Description: CAP CE		206	Manufacturers: Murata Electroni	CS	RFQ
SULLINS	Part#: GCM31DCAH Description: CONN E		E 62POS 0.156	Manufacturers: Sullins Connecto	or Solutions	RFQ
	Part#: GCM31CR71I Description: CAP CE		206	Manufacturers: Murata Electroni	CS	RFQ
	Part#: GCM31CR71/		206	Manufacturers: Murata Electroni	CS	RFQ
SULLINS	Part#: GCM31DCAD Description: CONN E		E 62POS 0.156	Manufacturers: Sullins Connecto	or Solutions	RFQ
	Part#: GCM31CR70. Description: CAP CE		206	Manufacturers: Murata Electroni	CS	RFQ
	Part#: GCM31CR71I		AP	Manufacturers: Murata Electroni	CS	RFQ
SULLINS	Part#: GCM31DCAD Description: CONN E		E 62POS 0.156	Manufacturers: Sullins Connecto	or Solutions	RFQ

4	

Description: CONN EDGE DUAL FMALE 62POS 0.156

Part#: GCM31CR71C475KA37L

Part#: GCM31CR71A106KA64L

Part#: GCM31CR71H155KA55L

Description: CAP CER 4.7UF 16V X7R 1206

Description: CAP CER 10UF 10V X7R 1206

Part#: GCM31CR71C106KA64L Description: CAP CER 10UF 16V X7R 1206

Description: CAP CER 1.5UF 50V X7R 1206 Part#: GCM31DCAH-S189 SULLINS

> Part#: GCM31CR72A105KA03L Description: CAP CER 1UF 100V X7R 1206

Description: CONN EDGE DUAL FMALE 62POS 0.156

Description: CAP CER 2.2UF 50V X7R 1206

Part#: GCM31CR71H225KA55K

Related keywords for GCM31CR71E475KA55L

Murata Electronics GCM31CR71E475KA55L

GCM31CR71E475KA55L download datasheet

Murata Electronics GCM31CR71E475KA55L

E-mail: info@Components-World.com

Manufacturers: Murata Electronics

Manufacturers: Murata Electronics

Manufacturers: Murata Electronics

Manufacturers: Murata Electronics

Manufacturers: Sullins Connector Solutions

Manufacturers: Murata Electronics

GCM31CR71E475KA55L supplier

GCM31CR71E475KA55L stock

Murata Electronics North America

GCM31CR71E475KA55L

Manufacturers: Murata Electronics



GCM31CR71E475KA55L price

buy GCM31CR71E475KA55L

TOKO / Murata GCM31CR71E475KA55L





RFQ

RFQ

RFQ

RFQ

RFQ

RFQ

RFQ



GCM31CR71E475KA55L distributor

GCM31CR71E475KA55L datasheet

MURATA GCM31CR71E475KA55L