

## GRM152D70E104KE19D

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

Part Number: GRM152D70E104KE19D **Manufacturer Murata Electronics** 

**Description** CAP CER 0.1UF 2.5V X7T 0402

Data sheet: GRM152x Ref Sheet70E104KE19x Ref Sheet Chip Monolithic Ceramic Caps Part Numbering Chip Monolithic Ceramic Caps Catalog

RoHs Status: Lead free / RoHS Compliant

**Ship From:** Hong Kong

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

Quantity Available         Pack (life processes)         Data sheet         Collection Control Cont				Request For Quotat
Description   CAP CCR C107 Z2V X7T D002   Lead Fire Status / ReftS Status   ReftS Status   ReftS Consider   ReftS Consider	RODUCT PARAMETER			
Outsithy Available 2552614 pcs	Part Number	GRM152D70E104KE19D	Manufacturer	Murata Electronics
Designation Available         2500 Mary (as per color)         Chategory (as per color)         <	Description	CAP CER 0.1UF 2.5V X7T 0402	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Category         Casealization         Voltage - Racked         2.67           Tolerance         4179         Thickness Maca         0.099° L x 3.000° V/100mm o 50mm)           Foreign Code         669         State Officension         0.009° L x 3.000° V/100mm o 50mm)           Socies         669         Packaging         15p. 6.80m (TR)         Packaging Code         3000° (1000 Abstrace)           Applications         400° - 1970°         Load 56yla         2           Load 58pling         1 Lead Free Satural ROSS Status         Load Free Satural ROSS Status           Load 58pling         1 Lead Free Satural ROSS Status         Load Free Satural ROSS Status           Load 58pling         1 Lead Free Satural ROSS Status         Load Free Satural ROSS Status           Applications         0 Lip = 100° 2.57 Corento Cascalda XTT 0.102 (1005 MeVilo)         Capacitance         1.01 F           Applications         0 Lip = 100° 2.57 Corento Cascalda XTT 0.102 (1005 MeVilo)         Capacitance         0.11 F           Applications         0 Lip = 100° 2.57 Corento Cascalda XTT 0.102 (1005 MeVilo)         Capacitance         0.11 F           Applications         0 Lip = 100° 2.57 Corento Cascalda XTT 0.102 (1005 MeVilo)         Applications         1.02 F           Exercitation (SCESSO OF Satural Scatural Mevilos Cascalda XTT 0.102 (1005 MeVilo)         Applications <td></td> <td></td> <td></td> <td>GRM152x Ref Sheet70E104KE19x Ref She</td>				GRM152x Ref Sheet70E104KE19x Ref She
Category	Quantity Available	2552814 pcs	Data sheet	Chip Monolithic Ceramic Caps Part Number
Total particular         10%         Thickness (Max)         0.000 (1) (2) 20 mm)           Tomportus Coefficient         XTT         Size O Dimension         0.000 (1) (2) 20 mm)         0.000 (1) (2) 20 mm)           Sortes         OFFIA         Raffung         a Marting         4620 (1000 Memor)           Operating Temperature         50°C - 1.23°C         Mounting Type         50°D (4000 Memor)         0.000 (4000 Memor)				Chip Monolithic Ceramic Caps Catalog
Size   Dimension   Control   Size   Dimension   Control   Contr	Category	Capacitors	Voltage - Rated	2.5V
Series   GRM   Series   GRM   Series   Grade   GRM   Series   Grade   Grade	Tolerance	±10%	Thickness (Max)	0.009" (0.22mm)
Packaging	Temperature Coefficient	X7T	Size / Dimension	0.039" L x 0.020" W (1.00mm x 0.50mm)
Mountaing Temperature   S5°C - 125°C   Mountaing Type   Surface Mount, MLCC	Series	GRM	Ratings	-
Moisture Sensitivity Level (MSL)   1 (Unlimited)   Lead Style   -   Lead Free Status (ROHS Status   Lead free / ROHS Compliant   Height - Seated (Max)   -   Lead Free Status (ROHS Status   Lead free / ROHS Compliant   Height - Seated (Max)   -   Capacition	Packaging	Tape & Reel (TR)	Package / Case	0402 (1005 Metric)
Lead Spacing - Lead Free Status / ROHS Status   Lead free / ROHS Complant   Height - Seated (Max) - Features -   Detailed Description   0.1 pt + 10% 2.5V Cernanic Capacital XTT 0402 (1005 Methic)   Capacitance   0.1 pt   Applications   General Purpose	Operating Temperature	-55°C ~ 125°C	Mounting Type	Surface Mount, MLCC
Neight - Seated (Max)   -	Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Style	-
Datalled Description         0.1 µF ±10½ 2.6½ Ceramic Capacitor XTT 0402 (1005 Metric)         Capacitance         0.1 µF           Applications         Ceneral Purpose         Ceneral Purpose         Ceneral Purpose           power-World com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Murata Electronics series electronic components. We have 2552814 pieces of Murata Electronics Email: info@Components-World com; our sales form will contact you within 24 hours.           Email: info@Components-World com         Partific GRM152C80224ME18D         Manufacturens: Murata Electronics           Partific GRM152C80224ME18D         Manufacturens: Murata Electronics         RF           Description: CAP CER 0.22UF 4V X8S 0402         Manufacturens: Murata Electronics         RF           Partific GRM152C80G24ME18D         Manufacturens: Murata Electronics         RF           Description: CAP CER 0.22UF 4V X8S 0402         Manufacturens: Murata Electronics         RF           Partific GRM152C80G24ME18D         Manufacturens: Murata Electronics         RF           Description: CAP CER 0.2UF 4V X8S 0402         RF         RF           Partific GRM152C80G194ME18D         Manufacturens: Murata Electronics         RF           Description: CAP CER 0.1UF 4V X8S 0402         RF         RF           Description: CAP CER 0.1UF 4V X8S 0402         RF         RF           Description: CAP CER 0.1UF 4V X8S 0402<	Lead Spacing	-	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Applications General Purpose  ponent-World com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Murata Electronic components. We have 253264 pieces of Murata Electronics 15207/6104KE19D 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  Parter: GRM152C80J224ME19D  Manufacturers: Murata Electronics  Parter: GRM152C80J224KE19D  Manufacturers: Murata Electronics  Parter: GRM152C80G224KE19D  Manufacturers: Murata Electronics  Parter: GRM152C80G224ME19D  Manufacturers: Murata Electronics  Parter: GRM152C80G224ME19D  Manufacturers: Murata Electronics  RE  Description: CAP CER 0.22UF 4V X8S 0402  Parter: GRM152C80G224ME19D  Manufacturers: Murata Electronics  RE  Description: CAP CER 0.22UF 4V X8S 0402  Parter: GRM152C80G104ME19D  Manufacturers: Murata Electronics  RE  Description: CAP CER 0.1UF 4V X8S 0402  Parter: GRM152C90G104ME19D  Manufacturers: Murata Electronics  RE  Description: CAP CER 0.1UF 4V X8S 0402  Parter: GRM152D70G104ME19D  Manufacturers: Murata Electronics  RE  Parter: GRM152D70G104ME19D  Manufacturers: Murata Electronics  RE  Parter: GRM152D70G104ME19D  Manufacturers: Murata Electronics  RE  Parter: GRM152D70G104ME19D  Manufacturers: Murata Electronics	Height - Seated (Max)	-	Features	-
ponent-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Murata Electronics series electronic components. We have 2552814 places of Murata Electronics 1152D76E104KE19D 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: infe@Components-World.com  Part#: GRM152C80J224ME19D	<b>Detailed Description</b>	0.1μF ±10% 2.5V Ceramic Capacitor X7T	0402 (1005 Metric) Capacitance	0.1µF
Part#: GRM152C80G224KE19D Manufacturers: Murata Electronics  Part#: GRM152C80G224ME19D Manufacturers: Murata Electronics  Part#: GRM152C80G224ME19D Manufacturers: Murata Electronics  Part#: GRM152C80G224ME19D Manufacturers: Murata Electronics  Part#: GRM152C80G104ME19D Manufacturers: Murata Electronics  RF  Description: CAP CER 0.1UF 4V X8S 0402  Part#: GRM152D70G104ME15D Manufacturers: Murata Electronics  Part#: GRM152D70G104ME15D Manufacturers: Murata Electronics  RF  Part#: GRM152D70G104ME19D Manufacturers: Murata Electronics  RF	ELATED PRODUCTS			
Description: CAP CER 0.22UF 4V X6S 0402  Part#: GRM152C80G224ME19D		ME19D	Manufacturers: Murata Electronics	RFC
Part#: GRM152C80G224ME19D Manufacturers: Murata Electronics  RF  Description: CAP CER 0.22UF 4V X6S 0402  Part#: GRM152C80G104ME19D Manufacturers: Murata Electronics  RF  Description: CAP CER 0.1UF 4V X6S 0402  Part#: GRM152D70G104ME15D Manufacturers: Murata Electronics  RF  Description: CAP CER 0.1UF 4V X7T 0402  Part#: GRM152D70E104ME19D Manufacturers: Murata Electronics  RF	Part#: GRM152C80J224		Manufacturers: Murata Electronics	RF0
Description: CAP CER 0.22UF 4V X6S 0402  Part#: GRM152C80G104ME19D  Manufacturers: Murata Electronics  Part#: GRM152D70G104ME15D  Description: CAP CER 0.1UF 4V X7T 0402  Part#: GRM152D70E104ME19D  Manufacturers: Murata Electronics  RF  Manufacturers: Murata Electronics  RF	Part#: GRM152C80J224  Description: CAP CER 0	.22UF 6.3V X6S 0402		
Part#: GRM152C80G104ME19D  Part#: GRM152C80G104ME19D  Manufacturers: Murata Electronics  RE  Part#: GRM152D70G104ME15D  Description: CAP CER 0.1UF 4V X7T 0402  Part#: GRM152D70E104ME19D  Manufacturers: Murata Electronics  RF  Manufacturers: Murata Electronics  RF	Part#: GRM152C80J224  Description: CAP CER 0	.22UF 6.3V X6S 0402 4KE19D		
Description: CAP CER 0.1UF 4V X6S 0402  Part#: GRM152D70G104ME15D  Manufacturers: Murata Electronics  RF  Description: CAP CER 0.1UF 4V X7T 0402  Manufacturers: Murata Electronics  RF	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0	.22UF 6.3V X6S 0402 4KE19D .22UF 4V X6S 0402	Manufacturers: Murata Electronics	RFG
Part#: GRM152D70G104ME15D  Manufacturers: Murata Electronics  Description: CAP CER 0.1UF 4V X7T 0402  Part#: GRM152D70E104ME19D  Manufacturers: Murata Electronics  RF	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G22	.22UF 6.3V X6S 0402 4KE19D .22UF 4V X6S 0402 4ME19D	Manufacturers: Murata Electronics	RFC
Description: CAP CER 0.1UF 4V X7T 0402  Part#: GRM152D70E104ME19D  Manufacturers: Murata Electronics  RF	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0	.22UF 6.3V X6S 0402  4KE19D  .22UF 4V X6S 0402  4ME19D  .22UF 4V X6S 0402	Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	RFG
Part#: GRM152D70E104ME19D Manufacturers: Murata Electronics RF	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0	.22UF 6.3V X6S 0402  4KE19D  .22UF 4V X6S 0402  4ME19D  .22UF 4V X6S 0402	Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	RFG
	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G10  Description: CAP CER 0	.22UF 6.3V X6S 0402  4KE19D .22UF 4V X6S 0402  4ME19D .22UF 4V X6S 0402  4ME19D .1UF 4V X6S 0402	Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	RFC
Description: CAP CER 0.1UF 2.5V X7T 0402	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G10  Part#: GRM152C80G10  Part#: GRM152C80G10	.22UF 6.3V X6S 0402  4KE19D  .22UF 4V X6S 0402  4ME19D  .22UF 4V X6S 0402  4ME19D  .1UF 4V X6S 0402	Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	RFC RFC
	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G10  Description: CAP CER 0  Part#: GRM152D70G10  Description: CAP CER 0	.22UF 6.3V X6S 0402  4KE19D .22UF 4V X6S 0402  4ME19D .22UF 4V X6S 0402  4ME19D .1UF 4V X6S 0402  4ME15D .1UF 4V X7T 0402	Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	RFC RFC
·	Part#: GRM152C80J224  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G22  Description: CAP CER 0  Part#: GRM152C80G10  Description: CAP CER 0  Part#: GRM152D70G10  Part#: GRM152D70G10	.22UF 6.3V X6S 0402  4KE19D .22UF 4V X6S 0402  4ME19D .22UF 4V X6S 0402  4ME19D .1UF 4V X6S 0402  4ME15D .1UF 4V X7T 0402  4ME19D .1UF 2.5V X7T 0402	Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics  Manufacturers: Murata Electronics	RFC RFC



Part#: GRM152D70G224KE15D

Part#: GRM152D70E224KE19D

Part#: GRM152C80G104KE19D

Part#: GRM15-KIT-X5R-X7R-DE

Part#: GRM152C80J224KE19D

Description: CAP CER 0.22UF 6.3V X6S 0402

Description: CAP CER 0.47UF 4V X6T 0402

Description: CAP KIT CER 1000PF-10UF 1340PCS

Description: CAP CER 0.22UF 2.5V X7T 0402

Part#: GRM152C80J104KE19D Description: CAP CER 0.1UF 6.3V X6S 0402

Description: CAP CER 0.1UF 4V X6S 0402 Part#: GRM152C80J104ME19D

Description: CAP CER 0.1UF 6.3V X6S 0402

Part#: GRM152D70G224ME15D

Part#: GRM152D70E224ME19D

Description: CAP CER 0.22UF 2.5V X7T 0402

Description: CAP CER 0.22UF 4V X7T 0402

Part#: GRM15-KIT-C0G-DE Description: CAP KIT CER 0.1PF-1000PF 1080PCS

Part#: GRM152R60G105ME15D

Description: CAP CER 1UF 4V X5R 0402

Description: CAP CER 1UF 4V X6T 0402 Part#: GRM152D70G104KE15D

Part#: GRM152D80G105ME15D

Description: CAP CER 0.1UF 4V X7T 0402 Related keywords for **GRM152D70E104KE19D** 

Murata Electronics GRM152D70E104KE19D

GRM152D70E104KE19D download datasheet

Murata Electronics GRM152D70E104KE19D

Manufacturers: Murata Electronics

Manufacturers: Murata Electronics North America

Manufacturers: Murata Electronics

Manufacturers: Murata Electronics North America

GRM152D70E104KE19D supplier

GRM152D70E104KE19D stock

Murata Electronics North America

GRM152D70E104KE19D



GRM152D70E104KE19D price

buy GRM152D70E104KE19D

TOKO / Murata GRM152D70E104KE19D





RFQ



GRM152D70E104KE19D distributor

GRM152D70E104KE19D datasheet

MURATA GRM152D70E104KE19D