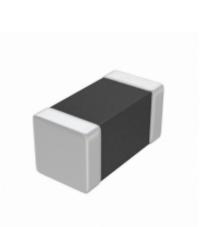


GQM1875C2E160JB12D



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Part Number: GQM1875C2E160JB12D

Manufacturer Murata Electronics North America Description CAP CER 16PF 250V NP0 0603

Data sheet: Chip Monolithic Ceramic Caps Part Numbering

Chip Monolithic Ceramic Caps Catalog GQM1875C2E160JB12 Ref Sheet

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

Part Number GOM1875CZE160JB12D Manufacturer Murata Electronics North America	I	PRODUCT PARAMETER			
Quantity Available265294 pcsData sheetChip Monolithic Ceramic Caps Part Numbering Chip Monolithic Ceramic Caps Catalog CoM1875C2E160JB12 Rof SheetCategoryCapacitorsVoltage - Rated250VTolerance18pFThickness (Max)COG, NPOSurface Mount Land Size-Size / Dimension0.063" L x 0.031" W (1.60mm x 0.80mm)SeriesGOMRoHS StatusTape & Reel (TR)Ripple Current - Low FrequencyRF, Microwave, High FrequencyRatings-Polarization0603 (1608 Metric)Operating Temperature-55"C ~ 125"CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time15 WeeksManufacturer Part NumberGQM1875C2E160JB12DLead Style0.031" (0.80mm)Height - Seated (Max)-EeaturesHigh Q, Low LossFailure Rate-Expanded Description169F ±5% 250V Ceramic Capacitor COG, NP0 0603 (1608 Metric)ESR (Equivalent Series Resistance)±5%		Part Number	GQM1875C2E160JB12D	Manufacturer	Murata Electronics North America
Quantity Available265294 pcsData sheetChip Monolithic Caramic Caps Catalog COM1875C2E160JB12 Ref SheetCategoryCapacilorsVoltage - Rated250VTolerance16pFThickness (Max)COG, NPOSurface Mount Land Size-Size / Dimension0.663" L x 0.031" W (1.60mm x 0.80mm)SeriesGQMROHS StatusTape & Reel (TR)Ripple Current - Low FrequencyRF, Microwave, High FrequencyRatings-Polarization0603 (1608 Metric)Operating Temperature-55"C ~ 125"CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time15 WeeksManufacturer Part NumberGQM1875C2E160JB12DLead Style0.031" (0.80mm)Height - Seated (Max)-Lead StyleHigh Q, Low LossFailure Rate-Expanded Description16pF ±5% 250V Ceramic Capacitor COG, NPO 0603 (1608 Metric)ESR (Equivalent Series Resistance)±5%		Description	CAP CER 16PF 250V NP0 0603	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Tolerance 16pF 16pF 25m2 16pF 25m2 25m2 25m2 25m2 25m2 25m2 25m2 25m		Quantity Available	265294 pcs	Data sheet	Chip Monolithic Ceramic Caps Catalog
Surface Mount Land Size - GQM GQM Roth Roth Roth Roth Roth Roth Roth Roth		Category	Capacitors	Voltage - Rated	250V
SeriesGQMRoHS StatusTape & Reel (TR)Ripple Current - Low FrequencyRF, Microwave, High FrequencyRatings-PolarizationOberating Temperature-55°C ~ 125°CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time15 WeeksManufacturer Part NumberGQM1875C2E160JB12DLead Style0.031" (0.80mm)Height - Seated (Max)-FeaturesHigh Q, Low LossFailure Rate-Expanded Description16pF ±5% 250V Ceramic Capacitor COG, NPO 0603 (1608 Metric)ESR (Equivalent Series Resistance)±5%		Tolerance	16pF	Thickness (Max)	C0G, NP0
Ripple Current - Low Frequency RF, Microwave, High Frequency Rolarization Rolarization Rounting Type Runting Type Surface Mount, MLCC Manufacturer Standard Lead Time Is Weeks Manufacturer Standard Lead Time Lead Style Do.301" (0.80mm) Height - Seated (Max) Features High Q, Low Loss Figure Rate Expanded Description Ratings - S5°C ~ 125°C 1 (Unlimited) 1 (Unlimited) CQM1875C2E160JB12D - Rolarization Figure Rate - Silure Rate - SSR (Equivalent Series Resistance)		Surface Mount Land Size	-	Size / Dimension	0.063" L x 0.031" W (1.60mm x 0.80mm)
Polarization0603 (1608 Metric)Operating Temperature-55°C ~ 125°CMounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time15 WeeksManufacturer Part NumberGQM1875C2E160JB12DLead Style0.031" (0.80mm)Height - Seated (Max)-FeaturesHigh Q, Low LossFailure Rate-Expanded Description16pF ±5% 250V Ceramic Capacitor COG, NPO 0603 (1608 Metric)ESR (Equivalent Series Resistance)±5%		Series	GQM	RoHS Status	Tape & Reel (TR)
Mounting TypeSurface Mount, MLCCMoisture Sensitivity Level (MSL)1 (Unlimited)Manufacturer Standard Lead Time15 WeeksManufacturer Part NumberGQM1875C2E160JB12DLead Style0.031" (0.80mm)Height - Seated (Max)-FeaturesHigh Q, Low LossFailure Rate-Expanded Description16pF ±5% 250V Ceramic Capacitor COG, NP0 0603 (1608 Metric)ESR (Equivalent Series Resistance)±5%		Ripple Current - Low Frequency	RF, Microwave, High Frequency	Ratings	-
Manufacturer Standard Lead Time15 WeeksManufacturer Part NumberGQM1875C2E160JB12DLead Style0.031" (0.80mm)Height - Seated (Max)-FeaturesHigh Q, Low LossFailure Rate-Expanded Description16pF ±5% 250V Ceramic Capacitor COG, NP0 0603 (1608 Metric)ESR (Equivalent Series Resistance)±5%		Polarization	0603 (1608 Metric)	Operating Temperature	-55°C ~ 125°C
Lead Style 0.031" (0.80mm) Height - Seated (Max) - Features High Q, Low Loss Failure Rate - Expanded Description 16pF ±5% 250V Ceramic Capacitor COG, NP0 0603 (1608 Metric) ESR (Equivalent Series Resistance) ±5%		Mounting Type	Surface Mount, MLCC	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Features High Q, Low Loss Failure Rate - Expanded Description 16pF ±5% 250V Ceramic Capacitor C0G, NP0 0603 (1608 Metric) ESR (Equivalent Series Resistance) ±5%		Manufacturer Standard Lead Time	15 Weeks	Manufacturer Part Number	GQM1875C2E160JB12D
Expanded Description 16pF ±5% 250V Ceramic Capacitor C0G, NP0 0603 (1608 Metric) ESR (Equivalent Series Resistance) ±5%		Lead Style	0.031" (0.80mm)	Height - Seated (Max)	-
		Features	High Q, Low Loss	Failure Rate	-
Description CAP CER 16PF 250V NP0 0603		Expanded Description	16pF ±5% 250V Ceramic Capacitor C0G, NP0 0603 (1608 Metric)	ESR (Equivalent Series Resistance)	±5%
		Description	CAP CER 16PF 250V NP0 0603		

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Part#:	GQM1875C2E1R0CB12D

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Manufacturers: Murata Electronics

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Description: CAP CER 12PF 250V NP0 0603

Part#: GQM1875C2E180JB12D

Part#: GQM1875C2E120JB12D

Manufacturers: Murata Electronics North America

Manufacturers: Murata Electronics North America

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Part#: GQM1875C2E110JB12D

Description: CAP CER 18PF 250V NP0 0603

Description: CAP CER 11PF 250V NP0 0603

Description: CAP CER 1.1PF 250V NP0 0603

Manufacturers: Murata Electronics North America

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Part#: GQM1875C2E1R1WB12D

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Description: CAP CER 18PF 250V NP0 0603

Part#: GQM1875C2E1R2BB12D

Part#: GQM1875C2E180FB12D

Manufacturers: Murata Electronics

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Description: CAP CER 1.2PF 250V NP0 0603

Manufacturers: Murata Electronics

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Part#: GQM1875C2E130JB12D

Description: CAP CER 13PF 250V NP0 0603

Description: CAP CER 13PF 250V NP0 0603

Description: CAP CER 1.1PF 250V C0G/NP0 0603

Part#: GQM1875C2E130GB12D

Manufacturers: Murata Electronics North America

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Part#: GQM1875C2E1R1BB12D

Manufacturers: Murata Electronics

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Description: CAP CER 18PF 250V NP0 0603

Part#: GQM1875C2E180GB12D

Manufacturers: Murata Electronics

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Part#: GQM1875C2E150FB12D

Description: CAP CER 15PF 250V NP0 0603

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Part#: GQM1875C2E1R1CB12D Description: CAP CER 1.1PF 250V NP0 0603

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Part#: GQM1875C2E120FB12D

Description: CAP CER 1PF 250V C0G/NP0 0603

Description: CAP CER 12PF 250V NP0 0603

Description: CAP CER 15PF 250V NP0 0603

Description: CAP CER 16PF 250V NP0 0603

Part#: GQM1875C2E1R0WB12D

Manufacturers: Murata Electronics

RFQ



Part#: GQM1875C2E150GB12D

Manufacturers: Murata Electronics

RFQ



Part#: GQM1875C2E160GB12D

Manufacturers: Murata Electronics

Manufacturers: Murata Electronics

RFQ



Part#: GQM1875C2E120GB12D

Description: CAP CER 12PF 250V C0G/NP0 0603

Manufacturers: Murata Electronics

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Description: CAP CER 1PF 250V C0G/NP0 0603

Part#: GQM1875C2E1R0BB12D

Manufacturers: Murata Electronics

RFQ

Part#: GQM1875C2E150JB12D

Description: CAP CER 15PF 250V C0G/NP0 0603

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