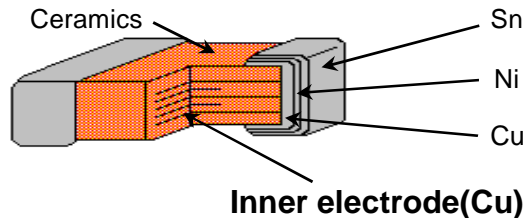


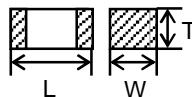
High-Q Type GJM series

Features

- Better Q and low ESR at VHF, UHF and microwave frequencies.
- Copper inner electrode.
- Tight tolerance available.
 - [W] = +/-0.05pF for 5pF & under
 - [C] = +/-0.25pF for under 10pF
 - [F] = +/-1% for 10pF & over
 - [B] = +/-0.1pF for under 10pF
 - [G] = +/-2% for 10pF & over
- Low power consumption, yield ratio improvement due to the better Q or lower ESR.
- GJM series is suited to VCO or PA module applications.
- GJM series is offered with a Ni barrier termination plated with Matter Tin (Sn), and is RoHS compliant.



Chip dimension



EIA size	L	W	T
01005	0.4+/-0.02	0.2+/-0.02	0.2+/-0.02
0201	0.6+/-0.03	0.3+/-0.03	0.3+/-0.03
0402	1.0+/-0.05	0.5+/-0.05	0.5+/-0.05

Global Part Numbering

GJ M 03 3 5C 1E 1R0 C B01 D
-1- -2- -3- -4- -5- -6- -7- -8- -9- -10-

-1--Product ID

Code	Product
GJ	High Frequency Low Loss Type

-2--Series

Code	Product
M	Tin Plated Termination

-3--Dimension (LxW)

Code	Dimension (LxW)
02	0.4x0.2mm (EIA:01005)
03	0.6x0.3mm (EIA:0201)
15	1.0x0.5mm (EIA:0402)

-4--Dimension (T)

Code	Dimension (T)
3	0.3mm
5	0.5mm

-5--Temperature Characteristics

Code	TC	Temp. Range	Temp. Coefficient	Operating Temp.
5C	C0G	25 to 125 degC	0+/-30ppm/C	-55 to 125 degC
6C	C0H	25 to 125 degC	0+/-60ppm/C	-55 to 125 degC

-6--Rated Voltage

Code	Rated Voltage
0J	DC 6.3V
1C	DC 16V
1E	DC 25V
1H	DC 50V

-7--Capacitance

Code	Capacitance
R10	0.1pF
1R0	1pF
100	10pF

-8--Capacitance Tolerance

Code	Cap. Tol.	TC
W	+/-0.05pF	C0G (5pF & under)
B	+/-0.1pF	C0G, C0H (under 10pF)
C	+/-0.25pF	C0G, C0H (under 10pF)
D	+/-0.5pF	C0G, C0H (5.1 to 9.1pF)
F	+/-1%	C0G, C0H (10pF & over)
G	+/-2%	C0G, C0H (10pF & over)
J	+/-5%	C0G, C0H (10pF & over)

-9--Individual Specification Code

-10--Packaging

Code	Packaging
B	Bulk in nylon bag
D	Φ180mm Paper Taping
L	Φ180mm Plastic Taping

High-Q Type GJM series

Chip size and Capacitance range

Mass Production (Blue), () Under Development (Cyan)

Type	TC	WV	Capacitance Range			Capacitance Range
			1pF	10pF	100pF	
GJM02 (01005)	COG	16	Mass Production	Mass Production	NEW (Under Development)	0.2 - 22pF
GJM03 (0201)	COG	25	Mass Production	Mass Production	Under Development	0.2 - 6.8pF / (6.9 - 36pF)
	COH	25	Mass Production	Mass Production	Under Development	6.9 - 20pF
	COG	6.3	Mass Production	Mass Production	Under Development	22 - 33pF
GJM15 (0402)	COG	50	Mass Production	Mass Production	Mass Production	0.1 - 47pF

Electric Characteristic Comparisons < GJM vs GRM > MEASURING EQUIPMENT E5071C(PC-SMA-SR/YOKOWO)

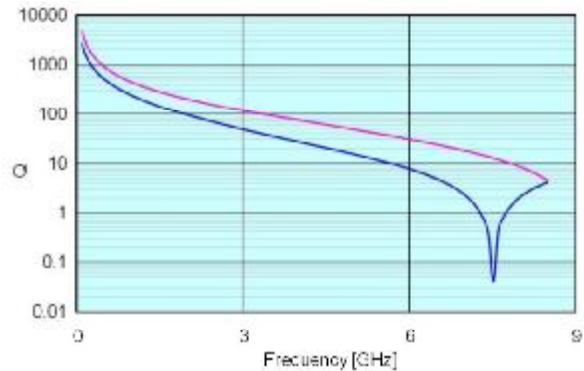
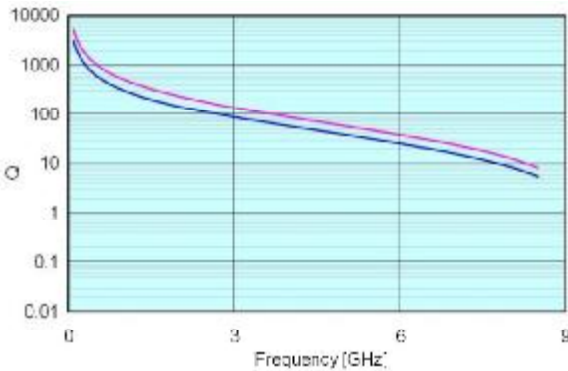
Q - Freq 0201Type

GJM03 (Pink)
GRM03 (Blue)

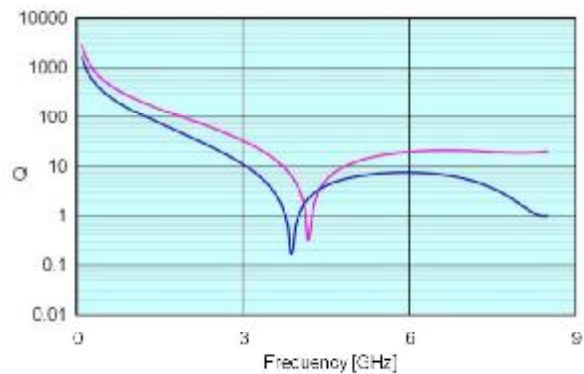
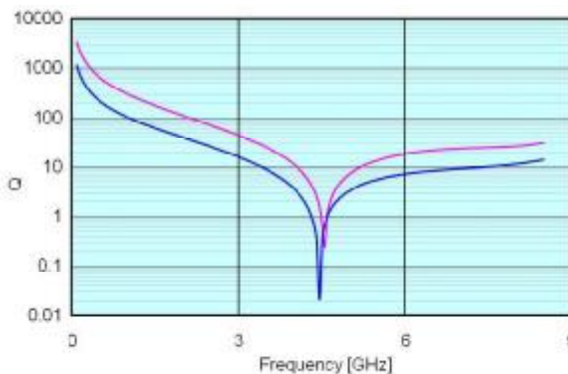
Q - Freq 0402Type

GJM15 (Pink)
GRM15 (Blue)

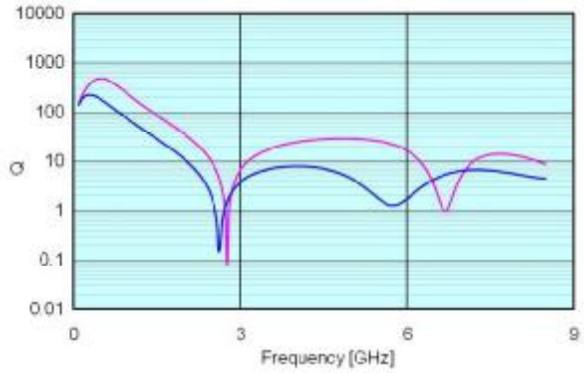
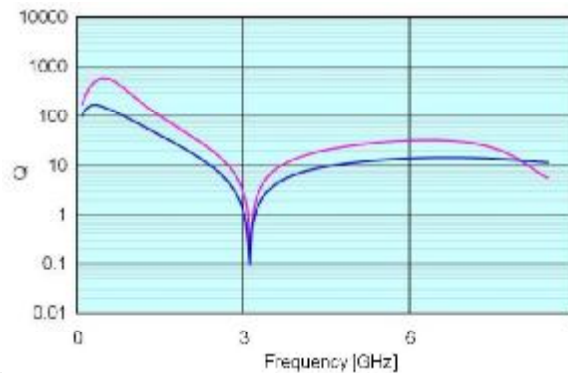
1pF



4.7pF



10pF



High-Q Type GJM series

Murata P/N List < 01005 size / C0Δ/ 16V >

Size	Chip T (mm)	TC	WV	Cap	Cap Tol	Murata Global P/N	Durability (%Rated Volt.)	Sample	M.P.
01005	0.2+/-0.02	C0G	16	0.2pF	+/-0.1pF	GJM0225C1CR20BB01L	200%	Available	Mass Production
				0.3pF	+/-0.1pF	GJM0225C1CR30BB01L	200%	Available	Mass Production
				0.4pF	+/-0.1pF	GJM0225C1CR40BB01L	200%	Available	Mass Production
				0.5pF	+/-0.1pF	GJM0225C1CR50BB01L	200%	Available	Mass Production
				0.6pF	+/-0.1pF	GJM0225C1CR60BB01L	200%	Available	Mass Production
				0.7pF	+/-0.1pF	GJM0225C1CR70BB01L	200%	Available	Mass Production
				0.8pF	+/-0.1pF	GJM0225C1CR80BB01L	200%	Available	Mass Production
				0.9pF	+/-0.1pF	GJM0225C1CR90BB01L	200%	Available	Mass Production
				1.0pF	+/-0.25pF	GJM0225C1C1R0CB01L	200%	Available	Mass Production
				1.1pF	+/-0.25pF	GJM0225C1C1R1CB01L	200%	Available	Mass Production
				1.2pF	+/-0.25pF	GJM0225C1C1R2CB01L	200%	Available	Mass Production
				1.3pF	+/-0.25pF	GJM0225C1C1R3CB01L	200%	Available	Mass Production
				1.5pF	+/-0.25pF	GJM0225C1C1R5CB01L	200%	Available	Mass Production
				1.6pF	+/-0.25pF	GJM0225C1C1R6CB01L	200%	Available	Mass Production
				1.8pF	+/-0.25pF	GJM0225C1C1R8CB01L	200%	Available	Mass Production
				2.0pF	+/-0.25pF	GJM0225C1C2R0CB01L	200%	Available	Mass Production
				2.2pF	+/-0.25pF	GJM0225C1C2R2CB01L	200%	Available	Mass Production
				2.4pF	+/-0.25pF	GJM0225C1C2R4CB01L	200%	Available	Mass Production
				2.7pF	+/-0.25pF	GJM0225C1C2R7CB01L	200%	Available	Mass Production
				3.0pF	+/-0.25pF	GJM0225C1C3R0CB01L	200%	Available	Mass Production
				3.3pF	+/-0.25pF	GJM0225C1C3R3CB01L	200%	Available	Mass Production
				3.6pF	+/-0.25pF	GJM0225C1C3R6CB01L	200%	Available	Mass Production
				3.9pF	+/-0.25pF	GJM0225C1C3R9CB01L	200%	Available	Mass Production
				4.0pF	+/-0.25pF	GJM0225C1C4R0CB01L	200%	Available	Mass Production
				4.3pF	+/-0.25pF	GJM0225C1C4R3CB01L	200%	Available	Mass Production
				4.7pF	+/-0.25pF	GJM0225C1C4R7CB01L	200%	Available	Mass Production
				5.0pF	+/-0.25pF	GJM0225C1C5R0CB01L	200%	Available	Mass Production
				5.1pF	+/-0.5pF	GJM0225C1C5R1DB01L	200%	Available	Mass Production
				5.6pF	+/-0.5pF	GJM0225C1C5R6DB01L	200%	Available	Mass Production
				6.0pF	+/-0.5pF	GJM0225C1C6R0DB01L	200%	Available	Mass Production
				6.2pF	+/-0.5pF	GJM0225C1C6R2DB01L	200%	Available	Mass Production
				6.8pF	+/-0.5pF	GJM0225C1C6R8DB01L	200%	Available	Mass Production
				7.0pF	+/-0.5pF	GJM0225C1C7R0DB01L	200%	Available	Mass Production
				7.5pF	+/-0.5pF	GJM0225C1C7R5DB01L	200%	Available	Mass Production
				8.0pF	+/-0.5pF	GJM0225C1C8R0DB01L	200%	Available	Mass Production
				8.2pF	+/-0.5pF	GJM0225C1C8R2DB01L	200%	Available	Mass Production
				9.0pF	+/-0.5pF	GJM0225C1C9R0DB01L	200%	Available	Mass Production
				9.1pF	+/-0.5pF	GJM0225C1C9R1DB01L	200%	Available	Mass Production
				10pF	+5%	GJM0225C1C100JB01L	200%	Available	Mass Production
				12pF	+5%	GJM0225C1C120JB01L	200%	Available	Mass Production
				15pF	+5%	GJM0225C1C150JB01L	200%	Available	Mass Production
				18pF	+5%	GJM0225C1C180JB01L	200%	Available	Mass Production
20pF	+5%	GJM0225C1C200JB01L	200%	Available	Mass Production				
22pF	+5%	GJM0225C1C220JB01L	200%	Available	Mass Production				

NEW
NEW
NEW
NEW
NEW

- 1) "*" of under development P/N have not fixed yet.
- 2) Q1 = January to March, Q2 = April to June, Q3 = July to September, Q4 = October to December
- 3) This is muRata's development schedule, which may change due to progress of each development works.
- 4) Above individual specification code and packaging code were decided with muRata standard specification, and it may change due to the special requirement by customer's drawing.
- 5) Sample marked "-" in Sample column are built upon your request.
Lead time will be around 4wks (might be extended depending on production schedule).
Please contact Murata Sales or Product Engineer directly.

Regarding detailed specifications, please check catalog or product specification.
Information in this PDF are as of Apr.2012. They are subject to change or our products in it may be discontinued without advance notice. Please check the latest information before usage of the products.

High-Q Type GJM series

Murata P/N List < 0201 size / C0Δ / 25V >

Size	Chip T (mm)	TC	WV	Cap	Cap Tol	Murata Global P/N	Durability (%Rated Volt.)	Sample	M.P.
0201	0.3+/-0.03	C0G	25	0.2pF	+/-0.1pF	GJM0335C1ER20BB01D	200%	Available	Mass Production
	0.3+/-0.03			0.3pF	+/-0.1pF	GJM0335C1ER30BB01D	200%	Available	Mass Production
	0.3+/-0.03			0.4pF	+/-0.1pF	GJM0335C1ER40BB01D	200%	Available	Mass Production
	0.3+/-0.03			0.5pF	+/-0.1pF	GJM0335C1ER50BB01D	200%	Available	Mass Production
	0.3+/-0.03			0.6pF	+/-0.1pF	GJM0335C1ER60BB01D	200%	Available	Mass Production
	0.3+/-0.03			0.7pF	+/-0.1pF	GJM0335C1ER70BB01D	200%	Available	Mass Production
	0.3+/-0.03			0.8pF	+/-0.1pF	GJM0335C1ER80BB01D	200%	Available	Mass Production
	0.3+/-0.03			0.9pF	+/-0.1pF	GJM0335C1ER90BB01D	200%	Available	Mass Production
	0.3+/-0.03			1.0pF	+/-0.25pF	GJM0335C1E1R0CB01D	200%	Available	Mass Production
	0.3+/-0.03			1.1pF	+/-0.25pF	GJM0335C1E1R1CB01D	200%	Available	Mass Production
	0.3+/-0.03			1.2pF	+/-0.25pF	GJM0335C1E1R2CB01D	200%	Available	Mass Production
	0.3+/-0.03			1.3pF	+/-0.25pF	GJM0335C1E1R3CB01D	200%	Available	Mass Production
	0.3+/-0.03			1.5pF	+/-0.25pF	GJM0335C1E1R5CB01D	200%	Available	Mass Production
	0.3+/-0.03			1.6pF	+/-0.25pF	GJM0335C1E1R6CB01D	200%	Available	Mass Production
	0.3+/-0.03			1.8pF	+/-0.25pF	GJM0335C1E1R8CB01D	200%	Available	Mass Production
	0.3+/-0.03			2.0pF	+/-0.25pF	GJM0335C1E2R0CB01D	200%	Available	Mass Production
	0.3+/-0.03			2.2pF	+/-0.25pF	GJM0335C1E2R2CB01D	200%	Available	Mass Production
	0.3+/-0.03			2.4pF	+/-0.25pF	GJM0335C1E2R4CB01D	200%	Available	Mass Production
	0.3+/-0.03			2.7pF	+/-0.25pF	GJM0335C1E2R7CB01D	200%	Available	Mass Production
	0.3+/-0.03			3.0pF	+/-0.25pF	GJM0335C1E3R0CB01D	200%	Available	Mass Production
	0.3+/-0.03			3.3pF	+/-0.25pF	GJM0335C1E3R3CB01D	200%	Available	Mass Production
	0.3+/-0.03			3.6pF	+/-0.25pF	GJM0335C1E3R6CB01D	200%	Available	Mass Production
	0.3+/-0.03			3.9pF	+/-0.25pF	GJM0335C1E3R9CB01D	200%	Available	Mass Production
	0.3+/-0.03			4.0pF	+/-0.25pF	GJM0335C1E4R0CB01D	200%	Available	Mass Production
	0.3+/-0.03			4.3pF	+/-0.25pF	GJM0335C1E4R3CB01D	200%	Available	Mass Production
	0.3+/-0.03			4.7pF	+/-0.25pF	GJM0335C1E4R7CB01D	200%	Available	Mass Production
	0.3+/-0.03			5.0pF	+/-0.25pF	GJM0335C1E5R0CB01D	200%	Available	Mass Production
	0.3+/-0.03			5.1pF	+/-0.5pF	GJM0335C1E5R1DB01D	200%	Available	Mass Production
	0.3+/-0.03			5.6pF	+/-0.5pF	GJM0335C1E5R6DB01D	200%	Available	Mass Production
	0.3+/-0.03			6.0pF	+/-0.5pF	GJM0335C1E6R0DB01D	200%	Available	Mass Production
	0.3+/-0.03			6.2pF	+/-0.5pF	GJM0335C1E6R2DB01D	200%	Available	Mass Production
	0.3+/-0.03			6.8pF	+/-0.5pF	GJM0335C1E6R8DB01D	200%	Available	Mass Production
	0.3+/-0.03			7.0pF	+/-0.5pF	GJM0335C1E7R0D****	200%	12Q4	12Q4
	0.3+/-0.03			7.5pF	+/-0.5pF	GJM0335C1E7R5D****	200%	12Q4	12Q4
	0.3+/-0.03			8.0pF	+/-0.5pF	GJM0335C1E8R0D****	200%	12Q4	12Q4
	0.3+/-0.03			8.2pF	+/-0.5pF	GJM0335C1E8R2D****	200%	12Q4	12Q4
0.3+/-0.03	9.0pF	+/-0.5pF	GJM0335C1E9R0D****	200%	12Q4	12Q4			
0.3+/-0.03	9.1pF	+/-0.5pF	GJM0335C1E9R1D****	200%	12Q4	12Q4			
0.3+/-0.03	10pF	+5%	GJM0335C1E100J****	200%	12Q4	12Q4			
0.3+/-0.03	12pF	+5%	GJM0335C1E120J****	200%	12Q4	12Q4			
0.3+/-0.03	15pF	+5%	GJM0335C1E150J****	200%	12Q4	12Q4			
0.3+/-0.03	18pF	+5%	GJM0335C1E180J****	200%	12Q4	12Q4			
0.3+/-0.03	20pF	+5%	GJM0335C1E200J****	200%	12Q4	12Q4			
0.3+/-0.03	22pF	+5%	GJM0335C1E220J****	200%	12Q4	12Q4			
0.3+/-0.03	27pF	+5%	GJM0335C1E270J****	200%	12Q4	12Q4			
0.3+/-0.03	33pF	+5%	GJM0335C1E330J****	200%	12Q4	12Q4			
0.3+/-0.03	36pF	+5%	GJM0335C1E360J****	200%	12Q4	12Q4			

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- 4) Above individual specification code and packaging code were decided with muRata standard specification, and it may change due to the special requirement by customer's drawing.
- 5) Sample marked "-" in Sample column are built upon your request.
Lead time will be around 4wks (might be extended depending on production schedule).
Please contact Murata Sales or Product Engineer directly.

High-Q Type GJM series

Murata P/N List < 0201 size / C0A / 25V,6.3V >

Size	Chip T (mm)	TC	WV	Cap	Cap Tol	Murata Global P/N	Durability (%Rated Volt.)	Sample	M.P.
0201	0.3+/-0.03	C0H	25	7.0pF	+/-0.5pF	GJM0336C1E7R0DB01D	200%	Available	Mass Production
	0.3+/-0.03			7.5pF	+/-0.5pF	GJM0336C1E7R5DB01D	200%	Available	Mass Production
	0.3+/-0.03			8.0pF	+/-0.5pF	GJM0336C1E8R0DB01D	200%	Available	Mass Production
	0.3+/-0.03			8.2pF	+/-0.5pF	GJM0336C1E8R2DB01D	200%	Available	Mass Production
	0.3+/-0.03			9.0pF	+/-0.5pF	GJM0336C1E9R0DB01D	200%	Available	Mass Production
	0.3+/-0.03			9.1pF	+/-0.5pF	GJM0336C1E9R1DB01D	200%	Available	Mass Production
	0.3+/-0.03			10pF	+5%	GJM0336C1E100JB01D	200%	Available	Mass Production
	0.3+/-0.03			12pF	+5%	GJM0336C1E120JB01D	200%	Available	Mass Production
	0.3+/-0.03			15pF	+5%	GJM0336C1E150JB01D	200%	Available	Mass Production
	0.3+/-0.03			18pF	+5%	GJM0336C1E180JB01D	200%	Available	Mass Production
	0.3+/-0.03	20pF	+5%	GJM0336C1E200JB01D	200%	Available	Mass Production		
	0.3+/-0.03	C0G	6.3	22pF	+5%	GJM0335C0J220JB01D	200%	Available	Mass Production
	0.3+/-0.03			27pF	+5%	GJM0335C0J270JB01D	200%	Available	Mass Production
	0.3+/-0.03			33pF	+5%	GJM0335C0J330JB01D	200%	Available	Mass Production

Murata P/N List < 0402 size / C0G / 50V >

Size	Chip T (mm)	TC	WV	Cap	Cap Tol	Murata Global P/N	Durability (%Rated Volt.)	Sample	M.P.
0402	0.5+/-0.05	C0G	50	0.1pF	+/-0.1pF	GJM1555C1HR10BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.2pF	+/-0.1pF	GJM1555C1HR20BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.3pF	+/-0.1pF	GJM1555C1HR30BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.4pF	+/-0.1pF	GJM1555C1HR40BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.5pF	+/-0.1pF	GJM1555C1HR50BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.6pF	+/-0.1pF	GJM1555C1HR60BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.7pF	+/-0.1pF	GJM1555C1HR70BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.8pF	+/-0.1pF	GJM1555C1HR80BB01D	200%	Available	Mass Production
	0.5+/-0.05			0.9pF	+/-0.1pF	GJM1555C1HR90BB01D	200%	Available	Mass Production
	0.5+/-0.05			1.0pF	+/-0.25pF	GJM1555C1H1R0CB01D	200%	Available	Mass Production
	0.5+/-0.05			1.1pF	+/-0.25pF	GJM1555C1H1R1CB01D	200%	Available	Mass Production
	0.5+/-0.05			1.2pF	+/-0.25pF	GJM1555C1H1R2CB01D	200%	Available	Mass Production
	0.5+/-0.05			1.3pF	+/-0.25pF	GJM1555C1H1R3CB01D	200%	Available	Mass Production
	0.5+/-0.05			1.5pF	+/-0.25pF	GJM1555C1H1R5CB01D	200%	Available	Mass Production
	0.5+/-0.05			1.6pF	+/-0.25pF	GJM1555C1H1R6CB01D	200%	Available	Mass Production
	0.5+/-0.05			1.8pF	+/-0.25pF	GJM1555C1H1R8CB01D	200%	Available	Mass Production
	0.5+/-0.05			2.0pF	+/-0.25pF	GJM1555C1H2R0CB01D	200%	Available	Mass Production
	0.5+/-0.05			2.2pF	+/-0.25pF	GJM1555C1H2R2CB01D	200%	Available	Mass Production
	0.5+/-0.05			2.4pF	+/-0.25pF	GJM1555C1H2R4CB01D	200%	Available	Mass Production
	0.5+/-0.05			2.7pF	+/-0.25pF	GJM1555C1H2R7CB01D	200%	Available	Mass Production
	0.5+/-0.05			3.0pF	+/-0.25pF	GJM1555C1H3R0CB01D	200%	Available	Mass Production
	0.5+/-0.05			3.3pF	+/-0.25pF	GJM1555C1H3R3CB01D	200%	Available	Mass Production
	0.5+/-0.05			3.6pF	+/-0.25pF	GJM1555C1H3R6CB01D	200%	Available	Mass Production
	0.5+/-0.05			3.9pF	+/-0.25pF	GJM1555C1H3R9CB01D	200%	Available	Mass Production
	0.5+/-0.05			4.0pF	+/-0.25pF	GJM1555C1H4R0CB01D	200%	Available	Mass Production
0.5+/-0.05	4.3pF	+/-0.25pF	GJM1555C1H4R3CB01D	200%	Available	Mass Production			
0.5+/-0.05	4.7pF	+/-0.25pF	GJM1555C1H4R7CB01D	200%	Available	Mass Production			
0.5+/-0.05	5.0pF	+/-0.25pF	GJM1555C1H5R0CB01D	200%	Available	Mass Production			

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Lead time will be around 4wks (might be extended depending on production schedule).
Please contact Murata Sales or Product Engineer directly.

High-Q Type GJM series

Murata P/N List < 0402 size / COG / 50V >

Size	Chip T (mm)	TC	WV	Cap	Cap Tol	Murata Global P/N	Durability (%Rated Volt.)	Sample	M.P.
0402	0.5+/-0.05	COG	50	5.1pF	+/-0.5pF	GJM1555C1H5R1DB01D	200%	Available	Mass Production
	0.5+/-0.05			5.6pF	+/-0.5pF	GJM1555C1H5R6DB01D	200%	Available	Mass Production
	0.5+/-0.05			6.0pF	+/-0.5pF	GJM1555C1H6R0DB01D	200%	Available	Mass Production
	0.5+/-0.05			6.2pF	+/-0.5pF	GJM1555C1H6R2DB01D	200%	Available	Mass Production
	0.5+/-0.05			6.8pF	+/-0.5pF	GJM1555C1H6R8DB01D	200%	Available	Mass Production
	0.5+/-0.05			7.0pF	+/-0.5pF	GJM1555C1H7R0DB01D	200%	Available	Mass Production
	0.5+/-0.05			7.5pF	+/-0.5pF	GJM1555C1H7R5DB01D	200%	Available	Mass Production
	0.5+/-0.05			8.0pF	+/-0.5pF	GJM1555C1H8R0DB01D	200%	Available	Mass Production
	0.5+/-0.05			8.2pF	+/-0.5pF	GJM1555C1H8R2DB01D	200%	Available	Mass Production
	0.5+/-0.05			9.0pF	+/-0.5pF	GJM1555C1H9R0DB01D	200%	Available	Mass Production
	0.5+/-0.05			9.1pF	+/-0.5pF	GJM1555C1H9R1DB01D	200%	Available	Mass Production
	0.5+/-0.05			10pF	+5%	GJM1555C1H100JB01D	200%	Available	Mass Production
	0.5+/-0.05			12pF	+5%	GJM1555C1H120JB01D	200%	Available	Mass Production
	0.5+/-0.05			15pF	+5%	GJM1555C1H150JB01D	200%	Available	Mass Production
	0.5+/-0.05			18pF	+5%	GJM1555C1H180JB01D	200%	Available	Mass Production
	0.5+/-0.05			20pF	+5%	GJM1555C1H200JB01D	200%	Available	Mass Production
	0.5+/-0.05			22pF	+5%	GJM1555C1H220JB01D	200%	Available	Mass Production
	0.5+/-0.05			24pF	+5%	GJM1555C1H240JB01D	200%	Available	Mass Production
	0.5+/-0.05			27pF	+5%	GJM1555C1H270JB01D	200%	Available	Mass Production
	0.5+/-0.05			30pF	+5%	GJM1555C1H300JB01D	200%	Available	Mass Production
0.5+/-0.05	33pF	+5%	GJM1555C1H330JB01D	200%	Available	Mass Production			
0.5+/-0.05	36pF	+5%	GJM1555C1H360JB01D	200%	Available	Mass Production			
0.5+/-0.05	39pF	+5%	GJM1555C1H390JB01D	200%	Available	Mass Production			
0.5+/-0.05	43pF	+5%	GJM1555C1H430JB01D	200%	Available	Mass Production			
0.5+/-0.05	47pF	+5%	GJM1555C1H470JB01D	200%	Available	Mass Production			

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