

Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
GRM0335C1E50CZ01	Ultra-small type	0201	C0G	25	0.5	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E75CZ01	Ultra-small type	0201	C0G	25	0.75	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E1R0CD01	Ultra-small type	0201	C0G	25	1	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E1R1CD01	Ultra-small type	0201	C0G	25	1.1	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E1R2CD01	Ultra-small type	0201	C0G	25	1.2	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E1R3CD01	Ultra-small type	0201	C0G	25	1.3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E1R5CD01	Ultra-small type	0201	C0G	25	1.5	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E1R6CD01	Ultra-small type	0201	C0G	25	1.6	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E1R8CD01	Ultra-small type	0201	C0G	25	1.8	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E2R0CD01	Ultra-small type	0201	C0G	25	2	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E2R2CD01	Ultra-small type	0201	C0G	25	2.2	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E2R4CD01	Ultra-small type	0201	C0G	25	2.4	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E2R7CD01	Ultra-small type	0201	C0G	25	2.7	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E3R0CD01	Ultra-small type	0201	C0G	25	3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E3R3CD01	Ultra-small type	0201	C0G	25	3.3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E3R6CD01	Ultra-small type	0201	C0G	25	3.6	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E3R9CD01	Ultra-small type	0201	C0G	25	3.9	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E4R0CD01	Ultra-small type	0201	C0G	25	4	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E4R3CD01	Ultra-small type	0201	C0G	25	4.3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E4R7CD01	Ultra-small type	0201	C0G	25	4.7	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E5R0CD01	Ultra-small type	0201	C0G	25	5	+/-0.25[pF]	300[kHz]-20[GHz]
GRM0335C1E5R1DD01	Ultra-small type	0201	C0G	25	5.1	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E5R6DD01	Ultra-small type	0201	C0G	25	5.6	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E6R0DD01	Ultra-small type	0201	C0G	25	6	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E6R2DD01	Ultra-small type	0201	C0G	25	6.2	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E6R8DD01	Ultra-small type	0201	C0G	25	6.8	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E7R0DD01	Ultra-small type	0201	C0G	25	7	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E7R5DD01	Ultra-small type	0201	C0G	25	7.5	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E8R0DD01	Ultra-small type	0201	C0G	25	8	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E8R2DD01	Ultra-small type	0201	C0G	25	8.2	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E9R0DD01	Ultra-small type	0201	C0G	25	9	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E9R1DD01	Ultra-small type	0201	C0G	25	9.1	+/-0.5[pF]	300[kHz]-20[GHz]
GRM0335C1E100JD01	Ultra-small type	0201	C0G	25	10	+/-5[%]	300[kHz]-20[GHz]
GRM0335C1E110JD01	Ultra-small type	0201	C0G	25	11	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E120JD01	Ultra-small type	0201	C0G	25	12	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E130JD01	Ultra-small type	0201	C0G	25	13	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E140JD01	Ultra-small type	0201	C0G	25	14	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E150JD01	Ultra-small type	0201	C0G	25	15	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E160JD01	Ultra-small type	0201	C0G	25	16	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E180JD01	Ultra-small type	0201	C0G	25	18	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E200JD01	Ultra-small type	0201	C0G	25	20	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E220JD01	Ultra-small type	0201	C0G	25	22	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E240JD01	Ultra-small type	0201	C0G	25	24	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E270JD01	Ultra-small type	0201	C0G	25	27	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E300JD01	Ultra-small type	0201	C0G	25	30	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E330JD01	Ultra-small type	0201	C0G	25	33	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E360JD01	Ultra-small type	0201	C0G	25	36	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E390JD01	Ultra-small type	0201	C0G	25	39	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E430JD01	Ultra-small type	0201	C0G	25	43	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E470JD01	Ultra-small type	0201	C0G	25	47	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E510JD01	Ultra-small type	0201	C0G	25	51	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E560JD01	Ultra-small type	0201	C0G	25	56	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E620JD01	Ultra-small type	0201	C0G	25	62	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E680JD01	Ultra-small type	0201	C0G	25	68	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E750JD01	Ultra-small type	0201	C0G	25	75	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E820JD01	Ultra-small type	0201	C0G	25	82	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E910JD01	Ultra-small type	0201	C0G	25	91	+/-5[%]	300[kHz]-6[GHz]
GRM0335C1E101JD01	Ultra-small type	0201	C0G	25	100	+/-5[%]	300[kHz]-6[GHz]
GRM033R71E101KA01	Ultra-small type	0201	X7R	25	100	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C101KD01	Ultra-small type	0201	X7R	16	100	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E121KA01	Ultra-small type	0201	X7R	25	120	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C121KD01	Ultra-small type	0201	X7R	16	120	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E151KA01	Ultra-small type	0201	X7R	25	150	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C151KD01	Ultra-small type	0201	X7R	16	150	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E181KA01	Ultra-small type	0201	X7R	25	180	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C181KD01	Ultra-small type	0201	X7R	16	180	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E221KA01	Ultra-small type	0201	X7R	25	220	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C221KD01	Ultra-small type	0201	X7R	16	220	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E271KA01	Ultra-small type	0201	X7R	25	270	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C271KD01	Ultra-small type	0201	X7R	16	270	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E331KA01	Ultra-small type	0201	X7R	25	330	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C331KD01	Ultra-small type	0201	X7R	16	330	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E391KA01	Ultra-small type	0201	X7R	25	390	+/-10[%]	30[kHz]-6[GHz]

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GRM033R71C391KD01	Ultra-small type	0201	X7R	16	390	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E471KA01	Ultra-small type	0201	X7R	25	470	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C471KD01	Ultra-small type	0201	X7R	16	470	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E561KA01	Ultra-small type	0201	X7R	25	560	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C561KD01	Ultra-small type	0201	X7R	16	560	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E681KA01	Ultra-small type	0201	X7R	25	680	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C681KD01	Ultra-small type	0201	X7R	16	680	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E821KA01	Ultra-small type	0201	X7R	25	820	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C821KD01	Ultra-small type	0201	X7R	16	820	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E102KA01	Ultra-small type	0201	X7R	25	1000	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C102KD01	Ultra-small type	0201	X7R	16	1000	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E122KA01	Ultra-small type	0201	X7R	25	1200	+/-10[%]	30[kHz]-6[GHz]
GRM033R71E152KA01	Ultra-small type	0201	X7R	25	1500	+/-10[%]	30[kHz]-6[GHz]
GRM033R70J152KA01	Ultra-small type	0201	X7R	6.3	1500	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C222KA88	Ultra-small type	0201	X7R	16	2200	+/-10[%]	30[kHz]-6[GHz]
GRM033R70J222KA01	Ultra-small type	0201	X7R	6.3	2200	+/-10[%]	30[kHz]-6[GHz]
GRM033R71C332KA88	Ultra-small type	0201	X7R	16	3300	+/-10[%]	30[kHz]-6[GHz]
GRM033R70J332KA01	Ultra-small type	0201	X7R	6.3	3300	+/-10[%]	30[kHz]-6[GHz]
GRM033R71A472KA01	Ultra-small type	0201	X7R	10	4700	+/-10[%]	30[kHz]-6[GHz]
GRM033R70J472KA01	Ultra-small type	0201	X7R	6.3	4700	+/-10[%]	30[kHz]-6[GHz]
GRM033R71A682KA01	Ultra-small type	0201	X7R	10	6800	+/-10[%]	30[kHz]-6[GHz]
GRM033R70J682KA01	Ultra-small type	0201	X7R	6.3	6800	+/-10[%]	30[kHz]-6[GHz]
GRM033R71A103KA01	Ultra-small type	0201	X7R	10	10000	+/-10[%]	30[kHz]-6[GHz]
GRM033R70J103KA01	Ultra-small type	0201	X7R	6.3	10000	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A122KA01	Ultra-small type	0201	X5R	10	1200	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A152KA01	Ultra-small type	0201	X5R	10	1500	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A182KA01	Ultra-small type	0201	X5R	10	1800	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A222KA01	Ultra-small type	0201	X5R	10	2200	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A332KA01	Ultra-small type	0201	X5R	10	3300	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A472KA01	Ultra-small type	0201	X5R	10	4700	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A682KA01	Ultra-small type	0201	X5R	10	6800	+/-10[%]	30[kHz]-6[GHz]
GRM033R61A103KA01	Ultra-small type	0201	X5R	10	10000	+/-10[%]	30[kHz]-6[GHz]
GRM033R60J153KE01	Ultra-small type	0201	X5R	6.3	15000	+/-10[%]	30[kHz]-6[GHz]
GRM033R60J223KE01	Ultra-small type	0201	X5R	6.3	22000	+/-10[%]	30[kHz]-6[GHz]
GRM033R60J333KE01	Ultra-small type	0201	X5R	6.3	33000	+/-10[%]	30[kHz]-6[GHz]
GRM033R60J683KE19	Ultra-small type	0201	X5R	6.3	68000	+/-10[%]	30[kHz]-6[GHz]
GRM033R60J104KE19	Ultra-small type	0201	X5R	6.3	100000	+/-10[%]	30[kHz]-6[GHz]
GRM033C80J123KE01	Ultra-small type	0201	X6S	6.3	12000	+/-10[%]	30[kHz]-6[GHz]
GRM033C80J393KE19	Ultra-small type	0201	X6S	6.3	39000	+/-10[%]	30[kHz]-6[GHz]
GRM033C80J473KE19	Ultra-small type	0201	X6S	6.3	47000	+/-10[%]	30[kHz]-6[GHz]
GRM033F51A152ZD01	Ultra-small type	0201	Y5V	10	1500	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM033F51A222ZD01	Ultra-small type	0201	Y5V	10	2200	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM033F51A332ZD01	Ultra-small type	0201	Y5V	10	3300	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM033F51A472ZD01	Ultra-small type	0201	Y5V	10	4700	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM033F51A682ZD01	Ultra-small type	0201	Y5V	10	6800	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM033F51A103ZD01	Ultra-small type	0201	Y5V	10	10000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM1555C1HR50CZ01	for General Electronic Equipment	0402	C0G	50	0.5	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1HR75CZ01	for General Electronic Equipment	0402	C0G	50	0.75	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H1R0CZ01	for General Electronic Equipment	0402	C0G	50	1	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H1R1CZ01	for General Electronic Equipment	0402	C0G	50	1.1	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H1R2CZ01	for General Electronic Equipment	0402	C0G	50	1.2	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H1R3CZ01	for General Electronic Equipment	0402	C0G	50	1.3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H1R5CZ01	for General Electronic Equipment	0402	C0G	50	1.5	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H1R6CZ01	for General Electronic Equipment	0402	C0G	50	1.6	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H1R8CZ01	for General Electronic Equipment	0402	C0G	50	1.8	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H2R0CZ01	for General Electronic Equipment	0402	C0G	50	2	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H2R2CZ01	for General Electronic Equipment	0402	C0G	50	2.2	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H2R4CZ01	for General Electronic Equipment	0402	C0G	50	2.4	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H2R7CZ01	for General Electronic Equipment	0402	C0G	50	2.7	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H3R0CZ01	for General Electronic Equipment	0402	C0G	50	3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H3R3CZ01	for General Electronic Equipment	0402	C0G	50	3.3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H3R6CZ01	for General Electronic Equipment	0402	C0G	50	3.6	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H3R9CZ01	for General Electronic Equipment	0402	C0G	50	3.9	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H4R0CZ01	for General Electronic Equipment	0402	C0G	50	4	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H4R3CZ01	for General Electronic Equipment	0402	C0G	50	4.3	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H4R7CZ01	for General Electronic Equipment	0402	C0G	50	4.7	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H5R0CZ01	for General Electronic Equipment	0402	C0G	50	5	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H5R1CZ01	for General Electronic Equipment	0402	C0G	50	5.1	+/-0.25[pF]	300[kHz]-20[GHz]
GRM1555C1H5R6DZ01	for General Electronic Equipment	0402	C0G	50	5.6	+/-0.5[pF]	300[kHz]-20[GHz]
GRM1555C1H6R0DZ01	for General Electronic Equipment	0402	C0G	50	6	+/-0.5[pF]	300[kHz]-20[GHz]
GRM1555C1H6R2DZ01	for General Electronic Equipment	0402	C0G	50	6.2	+/-0.5[pF]	300[kHz]-20[GHz]
GRM1555C1H6R8DZ01	for General Electronic Equipment	0402	C0G	50	6.8	+/-0.5[pF]	300[kHz]-20[GHz]
GRM1555C1H7R0DZ01	for General Electronic Equipment	0402	C0G	50	7	+/-0.5[pF]	300[kHz]-20[GHz]



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GRM155R71C223KA01	for General Electronic Equipment	0402	X7R	16	22000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71A273KA01	for General Electronic Equipment	0402	X7R	10	27000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71E333KA88	for General Electronic Equipment	0402	X7R	25	33000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71C333KA01	for General Electronic Equipment	0402	X7R	16	33000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71A333KA01	for General Electronic Equipment	0402	X7R	10	33000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71A393KA01	for General Electronic Equipment	0402	X7R	10	39000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71E473KA88	for General Electronic Equipment	0402	X7R	25	47000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71A473KA01	for General Electronic Equipment	0402	X7R	10	47000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71C683KA88	for General Electronic Equipment	0402	X7R	16	68000	+/-10[%]	30[kHz]-6[GHz]
GRM155R71C104KA88	for General Electronic Equipment	0402	X7R	16	100000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61A563KA01	for General Electronic Equipment	0402	X5R	10	56000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61A683KA01	for General Electronic Equipment	0402	X5R	10	68000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61A823KA01	for General Electronic Equipment	0402	X5R	10	82000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61C104KA88	for General Electronic Equipment	0402	X5R	16	100000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61A473KA01	for General Electronic Equipment	0402	X5R	10	100000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61A124KE19	for General Electronic Equipment	0402	X5R	10	120000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61A154KE18	for General Electronic Equipment	0402	X5R	10	150000	+/-10[%]	30[kHz]-6[GHz]
GRM155R61A224KE18	for General Electronic Equipment	0402	X5R	10	220000	+/-10[%]	30[kHz]-6[GHz]
GRM155R60J334KE01	for General Electronic Equipment	0402	X5R	6.3	330000	+/-10[%]	30[kHz]-6[GHz]
GRM155R60J394KE19	for General Electronic Equipment	0402	X5R	6.3	390000	+/-10[%]	30[kHz]-6[GHz]
GRM155R60J474KE18	for General Electronic Equipment	0402	X5R	6.3	470000	+/-10[%]	30[kHz]-6[GHz]
GRM155R60J105KE19	for General Electronic Equipment	0402	X5R	6.3	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM155F51H222ZA01	for General Electronic Equipment	0402	Y5V	50	2200	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51H332ZA01	for General Electronic Equipment	0402	Y5V	50	3300	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51H472ZA01	for General Electronic Equipment	0402	Y5V	50	4700	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51H682ZA01	for General Electronic Equipment	0402	Y5V	50	6800	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51H103ZA01	for General Electronic Equipment	0402	Y5V	50	10000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51H153ZA01	for General Electronic Equipment	0402	Y5V	50	15000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51E223ZA01	for General Electronic Equipment	0402	Y5V	25	22000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51C333ZA01	for General Electronic Equipment	0402	Y5V	16	33000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51E473ZA01	for General Electronic Equipment	0402	Y5V	25	47000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51C473ZA01	for General Electronic Equipment	0402	Y5V	16	47000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51C683ZA01	for General Electronic Equipment	0402	Y5V	16	68000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51E104ZA01	for General Electronic Equipment	0402	Y5V	25	100000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51C104ZA01	for General Electronic Equipment	0402	Y5V	16	100000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F51A474ZE01	for General Electronic Equipment	0402	Y5V	10	470000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM155F50J105ZE01	for General Electronic Equipment	0402	Y5V	6.3	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM1885C1HR47BZ01	for General Electronic Equipment	0603	C0G	50	0.47	+/-0.1[pF]	300[kHz]-6[GHz]
GRM1885C1HR50CZ01	for General Electronic Equipment	0603	C0G	50	0.5	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1HR56BZ01	for General Electronic Equipment	0603	C0G	50	0.56	+/-0.1[pF]	300[kHz]-6[GHz]
GRM1885C1HR68BZ01	for General Electronic Equipment	0603	C0G	50	0.68	+/-0.1[pF]	300[kHz]-6[GHz]
GRM1885C1HR75CZ01	for General Electronic Equipment	0603	C0G	50	0.75	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1HR82BZ01	for General Electronic Equipment	0603	C0G	50	0.82	+/-0.1[pF]	300[kHz]-6[GHz]
GRM1885C1H1R0CZ01	for General Electronic Equipment	0603	C0G	50	1	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H1R2CZ01	for General Electronic Equipment	0603	C0G	50	1.2	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H1R5CZ01	for General Electronic Equipment	0603	C0G	50	1.5	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H1R8CZ01	for General Electronic Equipment	0603	C0G	50	1.8	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H2R0CZ01	for General Electronic Equipment	0603	C0G	50	2	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H2R2CZ01	for General Electronic Equipment	0603	C0G	50	2.2	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H2R7CZ01	for General Electronic Equipment	0603	C0G	50	2.7	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H3R0CZ01	for General Electronic Equipment	0603	C0G	50	3	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H3R3CZ01	for General Electronic Equipment	0603	C0G	50	3.3	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H3R9CZ01	for General Electronic Equipment	0603	C0G	50	3.9	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H4R0CZ01	for General Electronic Equipment	0603	C0G	50	4	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H4R7CZ01	for General Electronic Equipment	0603	C0G	50	4.7	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H5R0CZ01	for General Electronic Equipment	0603	C0G	50	5	+/-0.25[pF]	300[kHz]-6[GHz]
GRM1885C1H5R6DZ01	for General Electronic Equipment	0603	C0G	50	5.6	+/-0.5[pF]	300[kHz]-6[GHz]
GRM1885C1H6R0DZ01	for General Electronic Equipment	0603	C0G	50	6	+/-0.5[pF]	300[kHz]-6[GHz]
GRM1885C1H6R8DZ01	for General Electronic Equipment	0603	C0G	50	6.8	+/-0.5[pF]	300[kHz]-6[GHz]
GRM1885C1H7R0DZ01	for General Electronic Equipment	0603	C0G	50	7	+/-0.5[pF]	300[kHz]-6[GHz]
GRM1885C1H8R0DZ01	for General Electronic Equipment	0603	C0G	50	8	+/-0.5[pF]	300[kHz]-6[GHz]
GRM1885C1H8R2DZ01	for General Electronic Equipment	0603	C0G	50	8.2	+/-0.5[pF]	300[kHz]-6[GHz]
GRM1885C1H9R0DZ01	for General Electronic Equipment	0603	C0G	50	9	+/-0.5[pF]	300[kHz]-6[GHz]
GRM1885C1H100JA01	for General Electronic Equipment	0603	C0G	50	10	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H110JA01	for General Electronic Equipment	0603	C0G	50	11	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H120JA01	for General Electronic Equipment	0603	C0G	50	12	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H130JA01	for General Electronic Equipment	0603	C0G	50	13	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H150JA01	for General Electronic Equipment	0603	C0G	50	15	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H160JA01	for General Electronic Equipment	0603	C0G	50	16	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H180JA01	for General Electronic Equipment	0603	C0G	50	18	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H200JA01	for General Electronic Equipment	0603	C0G	50	20	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H220JA01	for General Electronic Equipment	0603	C0G	50	22	+/-5[%]	300[kHz]-6[GHz]
GRM1885C1H240JA01	for General Electronic Equipment	0603	C0G	50	24	+/-5[%]	300[kHz]-6[GHz]



Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
GRM188R71C153KA01	for General Electronic Equipment	0603	X7R	16	15000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71H183KA01	for General Electronic Equipment	0603	X7R	50	18000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E183KA01	for General Electronic Equipment	0603	X7R	25	18000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71H223KA01	for General Electronic Equipment	0603	X7R	50	22000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E223KA01	for General Electronic Equipment	0603	X7R	25	22000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C223KA01	for General Electronic Equipment	0603	X7R	16	22000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71H273KA61	for General Electronic Equipment	0603	X7R	50	27000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E273KD01	for General Electronic Equipment	0603	X7R	25	27000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71H333KA61	for General Electronic Equipment	0603	X7R	50	33000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E333KA01	for General Electronic Equipment	0603	X7R	25	33000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C333KA01	for General Electronic Equipment	0603	X7R	16	33000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E393KD01	for General Electronic Equipment	0603	X7R	25	39000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71H473KA61	for General Electronic Equipment	0603	X7R	50	47000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E473KA01	for General Electronic Equipment	0603	X7R	25	47000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C473KA01	for General Electronic Equipment	0603	X7R	16	47000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71H683KA93	for General Electronic Equipment	0603	X7R	50	68000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E683KA01	for General Electronic Equipment	0603	X7R	25	68000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71H104KA93	for General Electronic Equipment	0603	X7R	50	100000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E104KA01	for General Electronic Equipment	0603	X7R	25	100000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C104KA01	for General Electronic Equipment	0603	X7R	16	100000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71A124KC01	for General Electronic Equipment	0603	X7R	10	120000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E154KA01	for General Electronic Equipment	0603	X7R	25	150000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C154KA01	for General Electronic Equipment	0603	X7R	16	150000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71A154KA01	for General Electronic Equipment	0603	X7R	10	150000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71E224KA88	for General Electronic Equipment	0603	X7R	25	220000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C224KA01	for General Electronic Equipment	0603	X7R	16	220000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71A224KA01	for General Electronic Equipment	0603	X7R	10	220000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C334KA01	for General Electronic Equipment	0603	X7R	16	330000	+/-10[%]	30[kHz]-6[GHz]
GRM188R71C474KA88	for General Electronic Equipment	0603	X7R	16	470000	+/-10[%]	30[kHz]-6[GHz]
GRM188R61A334KA61	for General Electronic Equipment	0603	X5R	10	330000	+/-10[%]	30[kHz]-6[GHz]
GRM188R60J334KA01	for General Electronic Equipment	0603	X5R	6.3	330000	+/-10[%]	30[kHz]-6[GHz]
GRM188R61C474KA93	for General Electronic Equipment	0603	X5R	16	470000	+/-10[%]	30[kHz]-6[GHz]
GRM188R61A474KA61	for General Electronic Equipment	0603	X5R	10	470000	+/-10[%]	30[kHz]-6[GHz]
GRM188R60J474KA01	for General Electronic Equipment	0603	X5R	6.3	470000	+/-10[%]	30[kHz]-6[GHz]
GRM188R61A684KA61	for General Electronic Equipment	0603	X5R	10	680000	+/-10[%]	30[kHz]-6[GHz]
GRM188R61C105KA93	for General Electronic Equipment	0603	X5R	16	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM188R61A105KA61	for General Electronic Equipment	0603	X5R	10	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM185R60J105KE21	for General Electronic Equipment	0603	X5R	6.3	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM185R60J105KE26	for General Electronic Equipment	0603	X5R	6.3	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM188R60J105KA01	for General Electronic Equipment	0603	X5R	6.3	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM188R61A225KE34	for General Electronic Equipment	0603	X5R	10	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM188R60J225KA01	for General Electronic Equipment	0603	X5R	6.3	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM188R60J475KE19	for General Electronic Equipment	0603	X5R	6.3	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM188F51H102ZA01	for General Electronic Equipment	0603	Y5V	50	1000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H332ZA01	for General Electronic Equipment	0603	Y5V	50	3300	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H103ZA01	for General Electronic Equipment	0603	Y5V	50	10000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H153ZA01	for General Electronic Equipment	0603	Y5V	50	15000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H223ZA01	for General Electronic Equipment	0603	Y5V	50	22000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H333ZA01	for General Electronic Equipment	0603	Y5V	50	33000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H473ZA01	for General Electronic Equipment	0603	Y5V	50	47000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H683ZD01	for General Electronic Equipment	0603	Y5V	50	68000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H104ZA01	for General Electronic Equipment	0603	Y5V	50	100000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51E104ZA01	for General Electronic Equipment	0603	Y5V	25	100000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H154ZA01	for General Electronic Equipment	0603	Y5V	50	150000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51C154ZA01	for General Electronic Equipment	0603	Y5V	16	150000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51H224ZA01	for General Electronic Equipment	0603	Y5V	50	220000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51C224ZA01	for General Electronic Equipment	0603	Y5V	16	220000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51C334ZA01	for General Electronic Equipment	0603	Y5V	16	330000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51C474ZA01	for General Electronic Equipment	0603	Y5V	16	470000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51A474ZA01	for General Electronic Equipment	0603	Y5V	10	470000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51C564ZA01	for General Electronic Equipment	0603	Y5V	16	560000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51A684ZA01	for General Electronic Equipment	0603	Y5V	10	680000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51C105ZA01	for General Electronic Equipment	0603	Y5V	16	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51A105ZA01	for General Electronic Equipment	0603	Y5V	10	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51A225ZE01	for General Electronic Equipment	0603	Y5V	10	2200000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM188F51A475ZE20	for General Electronic Equipment	0603	Y5V	10	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM2165C1H561JA01	for General Electronic Equipment	0805	C0G	50	560	+/-5[%]	300[kHz]-6[GHz]
GRM2165C1H621JA01	for General Electronic Equipment	0805	C0G	50	620	+/-5[%]	300[kHz]-6[GHz]
GRM2165C1H681JA01	for General Electronic Equipment	0805	C0G	50	680	+/-5[%]	300[kHz]-6[GHz]
GRM2165C1H751JA01	for General Electronic Equipment	0805	C0G	50	750	+/-5[%]	300[kHz]-6[GHz]
GRM2165C1H821JA01	for General Electronic Equipment	0805	C0G	50	820	+/-5[%]	300[kHz]-6[GHz]
GRM2165C1H911JA01	for General Electronic Equipment	0805	C0G	50	910	+/-5[%]	300[kHz]-6[GHz]
GRM2165C1H102JA01	for General Electronic Equipment	0805	C0G	50	1000	+/-5[%]	300[kHz]-6[GHz]



Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
GRM21BR71H104KA01	for General Electronic Equipment	0805	X7R	50	100000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71H104KA11	for General Electronic Equipment	0805	X7R	50	100000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71E104KA01	for General Electronic Equipment	0805	X7R	25	100000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71C104KA01	for General Electronic Equipment	0805	X7R	16	100000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71E124KD01	for General Electronic Equipment	0805	X7R	25	120000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71H154KA01	for General Electronic Equipment	0805	X7R	50	150000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71E154KA01	for General Electronic Equipment	0805	X7R	25	150000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71H224KA01	for General Electronic Equipment	0805	X7R	50	220000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71E224KA01	for General Electronic Equipment	0805	X7R	25	220000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71C224KC01	for General Electronic Equipment	0805	X7R	16	220000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71H334KA88	for General Electronic Equipment	0805	X7R	50	330000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71E334KA01	for General Electronic Equipment	0805	X7R	25	330000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71C334KA01	for General Electronic Equipment	0805	X7R	16	330000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71C394KA01	for General Electronic Equipment	0805	X7R	16	390000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71H474KA88	for General Electronic Equipment	0805	X7R	50	470000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71E474KA01	for General Electronic Equipment	0805	X7R	25	470000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71C474KA01	for General Electronic Equipment	0805	X7R	16	470000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71C564KA01	for General Electronic Equipment	0805	X7R	16	560000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71E684KA88	for General Electronic Equipment	0805	X7R	25	680000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71C684KA01	for General Electronic Equipment	0805	X7R	16	680000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71A684KA01	for General Electronic Equipment	0805	X7R	10	680000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71C824KA01	for General Electronic Equipment	0805	X7R	16	820000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71A824KA01	for General Electronic Equipment	0805	X7R	10	820000	+/-10[%]	30[kHz]-6[GHz]
GRM219R71E105KA88	for General Electronic Equipment	0805	X7R	25	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71E105KA99	for General Electronic Equipment	0805	X7R	25	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71C105KA01	for General Electronic Equipment	0805	X7R	16	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71E155KA88	for General Electronic Equipment	0805	X7R	25	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71C225KA02	for General Electronic Equipment	0805	X7R	16	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR71A225KA01	for General Electronic Equipment	0805	X7R	10	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR70J225KA01	for General Electronic Equipment	0805	X7R	6.3	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM216R61A105KA01	for General Electronic Equipment	0805	X5R	10	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM219R61A105KA01	for General Electronic Equipment	0805	X5R	10	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM219R60J155KC01	for General Electronic Equipment	0805	X5R	6.3	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR61C225KA88	for General Electronic Equipment	0805	X5R	16	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM216R61A225KE24	for General Electronic Equipment	0805	X5R	10	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM219R61A225KA01	for General Electronic Equipment	0805	X5R	10	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR61C335KA88	for General Electronic Equipment	0805	X5R	16	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM219R61A335KE19	for General Electronic Equipment	0805	X5R	10	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR60J335KA11	for General Electronic Equipment	0805	X5R	6.3	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR61C475KA88	for General Electronic Equipment	0805	X5R	16	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM219R61A475KE34	for General Electronic Equipment	0805	X5R	10	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR61A475KA73	for General Electronic Equipment	0805	X5R	10	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM219R60J475KE19	for General Electronic Equipment	0805	X5R	6.3	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM219R60J475KE32	for General Electronic Equipment	0805	X5R	6.3	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR60J475KA11	for General Electronic Equipment	0805	X5R	6.3	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM219R60J106KE19	for General Electronic Equipment	0805	X5R	6.3	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR60J106KE01	for General Electronic Equipment	0805	X5R	6.3	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM21BR60J226ME39	for General Electronic Equipment	0805	X5R	6.3	22000000	+/-20[%]	30[kHz]-6[GHz]
GRM216F51H102ZA01	for General Electronic Equipment	0805	Y5V	50	1000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51H103ZA01	for General Electronic Equipment	0805	Y5V	50	10000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51H153ZA01	for General Electronic Equipment	0805	Y5V	50	15000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51H223ZA01	for General Electronic Equipment	0805	Y5V	50	22000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51H333ZA01	for General Electronic Equipment	0805	Y5V	50	33000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51H473ZA01	for General Electronic Equipment	0805	Y5V	50	47000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51H683ZA01	for General Electronic Equipment	0805	Y5V	50	68000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51H104ZA01	for General Electronic Equipment	0805	Y5V	50	100000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51E104ZA01	for General Electronic Equipment	0805	Y5V	25	100000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51H154ZA01	for General Electronic Equipment	0805	Y5V	50	150000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51E154ZA01	for General Electronic Equipment	0805	Y5V	25	150000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM21BF51H224ZA01	for General Electronic Equipment	0805	Y5V	50	220000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51E224ZA01	for General Electronic Equipment	0805	Y5V	25	220000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM21BF51E334ZA01	for General Electronic Equipment	0805	Y5V	25	330000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM21BF51C334ZA01	for General Electronic Equipment	0805	Y5V	16	330000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51A334ZA01	for General Electronic Equipment	0805	Y5V	10	330000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51H474ZA01	for General Electronic Equipment	0805	Y5V	50	470000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM21BF51E474ZA01	for General Electronic Equipment	0805	Y5V	25	470000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM21BF51C474ZA01	for General Electronic Equipment	0805	Y5V	16	470000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM21BF51C684ZA01	for General Electronic Equipment	0805	Y5V	16	680000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM216F51A684ZA01	for General Electronic Equipment	0805	Y5V	10	680000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51H105ZA01	for General Electronic Equipment	0805	Y5V	50	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51E105ZA01	for General Electronic Equipment	0805	Y5V	25	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51C105ZA01	for General Electronic Equipment	0805	Y5V	16	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM219F51A105ZA01	for General Electronic Equipment	0805	Y5V	10	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]





Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
GRM319R71C224KA01	for General Electronic Equipment	1206	X7R	16	220000	+/-10[%]	30[kHz]-6[GHz]
GRM319R71H334KA01	for General Electronic Equipment	1206	X7R	50	330000	+/-10[%]	30[kHz]-6[GHz]
GRM319R71E394KC01	for General Electronic Equipment	1206	X7R	25	390000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71H474KA01	for General Electronic Equipment	1206	X7R	50	470000	+/-10[%]	30[kHz]-6[GHz]
GRM319R71C474KA01	for General Electronic Equipment	1206	X7R	16	470000	+/-10[%]	30[kHz]-6[GHz]
GRM319R71C564KA01	for General Electronic Equipment	1206	X7R	16	560000	+/-10[%]	30[kHz]-6[GHz]
GRM319R71E684KA01	for General Electronic Equipment	1206	X7R	25	680000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71H105KA88	for General Electronic Equipment	1206	X7R	50	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71E105KA01	for General Electronic Equipment	1206	X7R	25	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM319R71C105KAA3	for General Electronic Equipment	1206	X7R	16	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM319R71A105KA01	for General Electronic Equipment	1206	X7R	10	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR71H155KA88	for General Electronic Equipment	1206	X7R	50	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71E155KA88	for General Electronic Equipment	1206	X7R	25	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71C155KA35	for General Electronic Equipment	1206	X7R	16	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71E225KA93	for General Electronic Equipment	1206	X7R	25	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71C225KA35	for General Electronic Equipment	1206	X7R	16	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR71A225KA01	for General Electronic Equipment	1206	X7R	10	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR71E335KA88	for General Electronic Equipment	1206	X7R	25	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR71C335KA01	for General Electronic Equipment	1206	X7R	16	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR71E475KA88	for General Electronic Equipment	1206	X7R	25	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR71C475KA01	for General Electronic Equipment	1206	X7R	16	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR71A475KA01	for General Electronic Equipment	1206	X7R	10	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM319R61A225KA01	for General Electronic Equipment	1206	X5R	10	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM316R61A335KE19	for General Electronic Equipment	1206	X5R	10	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM319R61A335KA01	for General Electronic Equipment	1206	X5R	10	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM31XR61A335KAA7	for General Electronic Equipment	1206	X5R	10	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR61C475KA01	for General Electronic Equipment	1206	X5R	16	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM316R61A475KE19	for General Electronic Equipment	1206	X5R	10	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR61C106KC43	for General Electronic Equipment	1206	X5R	16	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR61A106KA01	for General Electronic Equipment	1206	X5R	10	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR61A106KE19	for General Electronic Equipment	1206	X5R	10	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM319R60J106KE19	for General Electronic Equipment	1206	X5R	6.3	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM31MR60J106KE19	for General Electronic Equipment	1206	X5R	6.3	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM31CR60J226ME20	for General Electronic Equipment	1206	X5R	6.3	22000000	+/-20[%]	30[kHz]-6[GHz]
GRM31CR60J476ME19	for General Electronic Equipment	1206	X5R	6.3	47000000	+/-20[%]	30[kHz]-6[GHz]
GRM31CC80G476ME19	for General Electronic Equipment	1206	X6S	4	47000000	+/-20[%]	30[kHz]-6[GHz]
GRM319F51H334ZA01	for General Electronic Equipment	1206	Y5V	50	330000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51H474ZA01	for General Electronic Equipment	1206	Y5V	50	470000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51E684ZA01	for General Electronic Equipment	1206	Y5V	25	680000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM319F51E105ZA01	for General Electronic Equipment	1206	Y5V	25	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM319F51C105ZA01	for General Electronic Equipment	1206	Y5V	16	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM319F51E225ZA01	for General Electronic Equipment	1206	Y5V	25	2200000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51C225ZA01	for General Electronic Equipment	1206	Y5V	16	2200000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM319F51A225ZA01	for General Electronic Equipment	1206	Y5V	10	2200000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51C335ZA12	for General Electronic Equipment	1206	Y5V	16	3300000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM319F51A335ZA01	for General Electronic Equipment	1206	Y5V	10	3300000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31CF51H475ZA01	for General Electronic Equipment	1206	Y5V	50	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51E475ZA01	for General Electronic Equipment	1206	Y5V	25	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51C475ZA01	for General Electronic Equipment	1206	Y5V	16	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51C475ZA41	for General Electronic Equipment	1206	Y5V	16	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51A475ZA01	for General Electronic Equipment	1206	Y5V	10	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF51A106ZA01	for General Electronic Equipment	1206	Y5V	10	10000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31MF50J106ZA01	for General Electronic Equipment	1206	Y5V	6.3	10000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM31CF51A226ZE01	for General Electronic Equipment	1206	Y5V	10	22000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM32N5C2H201JZ01	for General Electronic Equipment	1210	C0G	500	200	+/-5[%]	300[kHz]-6[GHz]
GRM32N5C1H682JD01	for General Electronic Equipment	1210	C0G	50	6800	+/-5[%]	300[kHz]-6[GHz]
GRM32MR71H474KA01	for General Electronic Equipment	1210	X7R	50	470000	+/-10[%]	30[kHz]-6[GHz]
GRM32NR71H684KA01	for General Electronic Equipment	1210	X7R	50	680000	+/-10[%]	30[kHz]-6[GHz]
GRM32RR71H105KA01	for General Electronic Equipment	1210	X7R	50	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM32NR71E155KA01	for General Electronic Equipment	1210	X7R	25	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM32RR71E225KA01	for General Electronic Equipment	1210	X7R	25	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM32DR71H335KA88	for General Electronic Equipment	1210	X7R	50	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM32NR71C335KA01	for General Electronic Equipment	1210	X7R	16	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM32ER71H475KA88	for General Electronic Equipment	1210	X7R	50	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM32RR71C475KA01	for General Electronic Equipment	1210	X7R	16	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM32DR71E106KA12	for General Electronic Equipment	1210	X7R	25	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM32DR71C106KA01	for General Electronic Equipment	1210	X7R	16	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM32ER71A226KE20	for General Electronic Equipment	1210	X7R	10	22000000	+/-10[%]	30[kHz]-6[GHz]
GRM32DR61C106KA01	for General Electronic Equipment	1210	X5R	16	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM32ER61A106KA01	for General Electronic Equipment	1210	X5R	10	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM32ER61C226KE20	for General Electronic Equipment	1210	X5R	16	22000000	+/-10[%]	30[kHz]-6[GHz]
GRM32ER61A226KE20	for General Electronic Equipment	1210	X5R	10	22000000	+/-10[%]	30[kHz]-6[GHz]
GRM32NR61A226KE19	for General Electronic Equipment	1210	X5R	10	22000000	+/-10[%]	30[kHz]-6[GHz]

Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
GRM32DR60J226KA01	for General Electronic Equipment	1210	X5R	6.3	22000000	+/-10[%]	30[kHz]-6[GHz]
GRM32DR60J336ME19	for General Electronic Equipment	1210	X5R	6.3	33000000	+/-20[%]	30[kHz]-6[GHz]
GRM32ER61A476KE20	for General Electronic Equipment	1210	X5R	10	47000000	+/-10[%]	30[kHz]-6[GHz]
GRM32ER60J476ME20	for General Electronic Equipment	1210	X5R	6.3	47000000	+/-20[%]	30[kHz]-6[GHz]
GRM32ER60J107ME20	for General Electronic Equipment	1210	X5R	6.3	100000000	+/-20[%]	30[kHz]-6[GHz]
GRM32EC80G107KE20	for General Electronic Equipment	1210	X6S	4	100000000	+/-10[%]	30[kHz]-6[GHz]
GRM32RF51H105ZA01	for General Electronic Equipment	1210	Y5V	50	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM329F51E475ZA01	for General Electronic Equipment	1210	Y5V	25	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM32DF51H106ZA01	for General Electronic Equipment	1210	Y5V	50	10000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM32NF51E106ZA01	for General Electronic Equipment	1210	Y5V	25	10000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM32NF51C106ZA01	for General Electronic Equipment	1210	Y5V	16	10000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM32CF51A226ZA01	for General Electronic Equipment	1210	Y5V	10	22000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM32EF50J107ZE20	for General Electronic Equipment	1210	Y5V	6.3	100000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM43R5C1H103JD01	for General Electronic Equipment	1812	C0G	50	10000	+/-5[%]	300[kHz]-6[GHz]
GRM43R5C1H123JD01	for General Electronic Equipment	1812	C0G	50	12000	+/-5[%]	300[kHz]-6[GHz]
GRM43RR71H334KA01	for General Electronic Equipment	1812	X7R	50	330000	+/-10[%]	30[kHz]-6[GHz]
GRM43RR71H474KA01	for General Electronic Equipment	1812	X7R	50	470000	+/-10[%]	30[kHz]-6[GHz]
GRM43DR71H155KA01	for General Electronic Equipment	1812	X7R	50	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM43ER71H225KA01	for General Electronic Equipment	1812	X7R	50	2200000	+/-10[%]	30[kHz]-6[GHz]
GRM43ER71E475KA01	for General Electronic Equipment	1812	X7R	25	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM43DR61E106KA12	for General Electronic Equipment	1812	X5R	25	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM43ER61C226KE01	for General Electronic Equipment	1812	X5R	16	22000000	+/-10[%]	30[kHz]-6[GHz]
GRM43DR61A336KE15	for General Electronic Equipment	1812	X5R	10	33000000	+/-10[%]	30[kHz]-6[GHz]
GRM43DR60J336KE01	for General Electronic Equipment	1812	X5R	6.3	33000000	+/-10[%]	30[kHz]-6[GHz]
GRM43ER61A476KE15	for General Electronic Equipment	1812	X5R	10	47000000	+/-10[%]	30[kHz]-6[GHz]
GRM43ER60J476KE01	for General Electronic Equipment	1812	X5R	6.3	47000000	+/-10[%]	30[kHz]-6[GHz]
GRM43SR60J107ME20	for General Electronic Equipment	1812	X5R	6.3	100000000	+/-20[%]	30[kHz]-6[GHz]
GRM43RF51H105ZD01	for General Electronic Equipment	1812	Y5V	50	1000000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM43RF51H155ZD01	for General Electronic Equipment	1812	Y5V	50	1500000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM43RF51H225ZD01	for General Electronic Equipment	1812	Y5V	50	2200000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM55N5C1H153JD01	for General Electronic Equipment	2220	C0G	50	15000	+/-5[%]	300[kHz]-6[GHz]
GRM55N5C1H183JD01	for General Electronic Equipment	2220	C0G	50	18000	+/-5[%]	300[kHz]-6[GHz]
GRM55R5C1H273JD01	for General Electronic Equipment	2220	C0G	50	27000	+/-5[%]	300[kHz]-6[GHz]
GRM55R5C1H333JD01	for General Electronic Equipment	2220	C0G	50	33000	+/-5[%]	300[kHz]-6[GHz]
GRM55R5C1H393JD01	for General Electronic Equipment	2220	C0G	50	39000	+/-5[%]	300[kHz]-6[GHz]
GRM55R5C1H433JD01	for General Electronic Equipment	2220	C0G	50	43000	+/-5[%]	300[kHz]-6[GHz]
GRM55RR71H684KA01	for General Electronic Equipment	2220	X7R	50	680000	+/-10[%]	30[kHz]-6[GHz]
GRM55RR71H105KA01	for General Electronic Equipment	2220	X7R	50	1000000	+/-10[%]	30[kHz]-6[GHz]
GRM55RR71H155KA01	for General Electronic Equipment	2220	X7R	50	1500000	+/-10[%]	30[kHz]-6[GHz]
GRM55DR71H335KA01	for General Electronic Equipment	2220	X7R	50	3300000	+/-10[%]	30[kHz]-6[GHz]
GRM55ER71H475KA01	for General Electronic Equipment	2220	X7R	50	4700000	+/-10[%]	30[kHz]-6[GHz]
GRM55DR71E106KA01	for General Electronic Equipment	2220	X7R	25	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM55ER71E156KA01	for General Electronic Equipment	2220	X7R	25	15000000	+/-10[%]	30[kHz]-6[GHz]
GRM55DR61H106KA88	for General Electronic Equipment	2220	X5R	50	10000000	+/-10[%]	30[kHz]-6[GHz]
GRM55FR60J107KA01	for General Electronic Equipment	2220	X5R	6.3	100000000	+/-10[%]	30[kHz]-6[GHz]
GRM55RF51H335ZD01	for General Electronic Equipment	2220	Y5V	50	3300000	+80[%]/-20[%]	30[kHz]-6[GHz]
GRM55RF51H475ZD01	for General Electronic Equipment	2220	Y5V	50	4700000	+80[%]/-20[%]	30[kHz]-6[GHz]
GCM155R11C822KA01	for Automotive	0402	R	16	8200	+/-10[%]	30[kHz]-6[GHz]
GCM155R11C103KA01	for Automotive	0402	R	16	10000	+/-10[%]	30[kHz]-6[GHz]
GCM155R11C123KA01	for Automotive	0402	R	16	12000	+/-10[%]	30[kHz]-6[GHz]
GCM155R11C153KA01	for Automotive	0402	R	16	15000	+/-10[%]	30[kHz]-6[GHz]
GCM155R11C183KA01	for Automotive	0402	R	16	18000	+/-10[%]	30[kHz]-6[GHz]
GCM155R11C223KA01	for Automotive	0402	R	16	22000	+/-10[%]	30[kHz]-6[GHz]
GCM155R11C473KA01	for Automotive	0402	R	16	47000	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H221KA37	for Automotive	0402	X7R	50	220	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H271KA37	for Automotive	0402	X7R	50	270	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H331KA37	for Automotive	0402	X7R	50	330	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H391KA37	for Automotive	0402	X7R	50	390	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H471KA37	for Automotive	0402	X7R	50	470	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H561KA37	for Automotive	0402	X7R	50	560	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H681KA37	for Automotive	0402	X7R	50	680	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H821KA37	for Automotive	0402	X7R	50	820	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H102KA37	for Automotive	0402	X7R	50	1000	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H122KA37	for Automotive	0402	X7R	50	1200	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H152KA37	for Automotive	0402	X7R	50	1500	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H182KA37	for Automotive	0402	X7R	50	1800	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H222KA37	for Automotive	0402	X7R	50	2200	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H272KA37	for Automotive	0402	X7R	50	2700	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H332KA37	for Automotive	0402	X7R	50	3300	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H392KA37	for Automotive	0402	X7R	50	3900	+/-10[%]	30[kHz]-6[GHz]
GCM155R71H472KA37	for Automotive	0402	X7R	50	4700	+/-10[%]	30[kHz]-6[GHz]
GCM155R71E562KA37	for Automotive	0402	X7R	25	5600	+/-10[%]	30[kHz]-6[GHz]
GCM155R71E682KA37	for Automotive	0402	X7R	25	6800	+/-10[%]	30[kHz]-6[GHz]

Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
GCM155R71E103KA37	for Automotive	0402	X7R	25	10000	+/-10[%]	30[kHz]-6[GHz]
GCM155R71C333KA37	for Automotive	0402	X7R	16	33000	+/-10[%]	30[kHz]-6[GHz]
GCM155R71E473KA55	for Automotive	0402	X7R	25	47000	+/-10[%]	30[kHz]-6[GHz]
GCM155R71C683KA55	for Automotive	0402	X7R	16	68000	+/-10[%]	30[kHz]-6[GHz]
GCM155R71C104KA55	for Automotive	0402	X7R	16	100000	+/-10[%]	30[kHz]-6[GHz]
GJM0335C1ER50CB01	High-Power type	0201	C0G	25	0.5	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1ER75CB01	High-Power type	0201	C0G	25	0.75	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E1R0CB01	High-Power type	0201	C0G	25	1	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E1R1CB01	High-Power type	0201	C0G	25	1.1	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E1R2CB01	High-Power type	0201	C0G	25	1.2	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E1R3CB01	High-Power type	0201	C0G	25	1.3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E1R5CB01	High-Power type	0201	C0G	25	1.5	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E1R6CB01	High-Power type	0201	C0G	25	1.6	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E1R8CB01	High-Power type	0201	C0G	25	1.8	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E2R0CB01	High-Power type	0201	C0G	25	2	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E2R2BB01	High-Power type	0201	C0G	25	2.2	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E2R4BB01	High-Power type	0201	C0G	25	2.4	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E2R6BB01	High-Power type	0201	C0G	25	2.6	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E2R7CB01	High-Power type	0201	C0G	25	2.7	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E2R8BB01	High-Power type	0201	C0G	25	2.8	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E3R0CB01	High-Power type	0201	C0G	25	3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E3R2BB01	High-Power type	0201	C0G	25	3.2	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E3R3CB01	High-Power type	0201	C0G	25	3.3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E3R4BB01	High-Power type	0201	C0G	25	3.4	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E3R6BB01	High-Power type	0201	C0G	25	3.6	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E3R8BB01	High-Power type	0201	C0G	25	3.8	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E3R9CB01	High-Power type	0201	C0G	25	3.9	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E4R0CB01	High-Power type	0201	C0G	25	4	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E4R2BB01	High-Power type	0201	C0G	25	4.2	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E4R3CB01	High-Power type	0201	C0G	25	4.3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E4R4BB01	High-Power type	0201	C0G	25	4.4	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E4R6BB01	High-Power type	0201	C0G	25	4.6	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E4R7CB01	High-Power type	0201	C0G	25	4.7	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E5R0CB01	High-Power type	0201	C0G	25	5	+/-0.25[pF]	300[kHz]-20[GHz]
GJM0335C1E5R1DB01	High-Power type	0201	C0G	25	5.1	+/-0.5[pF]	300[kHz]-20[GHz]
GJM0335C1E5R6DB01	High-Power type	0201	C0G	25	5.6	+/-0.5[pF]	300[kHz]-20[GHz]
GJM0335C1E6R0DB01	High-Power type	0201	C0G	25	6	+/-0.5[pF]	300[kHz]-20[GHz]
GJM0335C1E6R2DB01	High-Power type	0201	C0G	25	6.2	+/-0.5[pF]	300[kHz]-20[GHz]
GJM0335C1E6R7BB01	High-Power type	0201	C0G	25	6.7	+/-0.1[pF]	300[kHz]-20[GHz]
GJM0335C1E6R8BB01	High-Power type	0201	C0G	25	6.8	+/-0.1[pF]	300[kHz]-20[GHz]
GJM1555C1HR50CB01	High-Power type	0402	C0G	50	0.5	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1HR75CB01	High-Power type	0402	C0G	50	0.75	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H1R0CB01	High-Power type	0402	C0G	50	1	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H1R1CB01	High-Power type	0402	C0G	50	1.1	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H1R2CB01	High-Power type	0402	C0G	50	1.2	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H1R3CB01	High-Power type	0402	C0G	50	1.3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H1R5CB01	High-Power type	0402	C0G	50	1.5	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H1R6CB01	High-Power type	0402	C0G	50	1.6	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H1R8CB01	High-Power type	0402	C0G	50	1.8	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H2R0CB01	High-Power type	0402	C0G	50	2	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H2R2CB01	High-Power type	0402	C0G	50	2.2	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H2R4CB01	High-Power type	0402	C0G	50	2.4	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H2R7CB01	High-Power type	0402	C0G	50	2.7	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H3R0CB01	High-Power type	0402	C0G	50	3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H3R3CB01	High-Power type	0402	C0G	50	3.3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H3R6CB01	High-Power type	0402	C0G	50	3.6	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H3R9CB01	High-Power type	0402	C0G	50	3.9	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H4R0CB01	High-Power type	0402	C0G	50	4	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H4R3CB01	High-Power type	0402	C0G	50	4.3	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H4R7CB01	High-Power type	0402	C0G	50	4.7	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H5R0CB01	High-Power type	0402	C0G	50	5	+/-0.25[pF]	300[kHz]-20[GHz]
GJM1555C1H5R1DB01	High-Power type	0402	C0G	50	5.1	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H5R6DB01	High-Power type	0402	C0G	50	5.6	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H6R0DB01	High-Power type	0402	C0G	50	6	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H6R2DB01	High-Power type	0402	C0G	50	6.2	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H6R8DB01	High-Power type	0402	C0G	50	6.8	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H7R0DB01	High-Power type	0402	C0G	50	7	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H7R5DB01	High-Power type	0402	C0G	50	7.5	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H8R0DB01	High-Power type	0402	C0G	50	8	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H8R2DB01	High-Power type	0402	C0G	50	8.2	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H9R0DB01	High-Power type	0402	C0G	50	9	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H9R1DB01	High-Power type	0402	C0G	50	9.1	+/-0.5[pF]	300[kHz]-20[GHz]
GJM1555C1H100JB01	High-Power type	0402	C0G	50	10	+/-5[%]	300[kHz]-20[GHz]

Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
GJM1555C1H110JB01	High-Power type	0402	C0G	50	11	+/-5[%]	300[kHz]-6[GHz]
GJM1555C1H120JB01	High-Power type	0402	C0G	50	12	+/-5[%]	300[kHz]-6[GHz]
GJM1555C1H130JB01	High-Power type	0402	C0G	50	13	+/-5[%]	300[kHz]-6[GHz]
GJM1555C1H150JB01	High-Power type	0402	C0G	50	15	+/-5[%]	300[kHz]-6[GHz]
GJM1555C1H160JB01	High-Power type	0402	C0G	50	16	+/-5[%]	300[kHz]-6[GHz]
GJM1555C1H180JB01	High-Power type	0402	C0G	50	18	+/-5[%]	300[kHz]-6[GHz]
GJM1555C1H200JB01	High-Power type	0402	C0G	50	20	+/-5[%]	300[kHz]-6[GHz]
GQM1885C2A1R0CB01	High Frequency type	0603	C0G	100	1	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R1CB01	High Frequency type	0603	C0G	100	1.1	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R2CB01	High Frequency type	0603	C0G	100	1.2	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R3CB01	High Frequency type	0603	C0G	100	1.3	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R4CB01	High Frequency type	0603	C0G	100	1.4	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R5CB01	High Frequency type	0603	C0G	100	1.5	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R6CB01	High Frequency type	0603	C0G	100	1.6	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R7CB01	High Frequency type	0603	C0G	100	1.7	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R8CB01	High Frequency type	0603	C0G	100	1.8	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A1R9CB01	High Frequency type	0603	C0G	100	1.9	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R0CB01	High Frequency type	0603	C0G	100	2	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R1CB01	High Frequency type	0603	C0G	100	2.1	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R2CB01	High Frequency type	0603	C0G	100	2.2	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R3CB01	High Frequency type	0603	C0G	100	2.3	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R4CB01	High Frequency type	0603	C0G	100	2.4	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R5CB01	High Frequency type	0603	C0G	100	2.5	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R7CB01	High Frequency type	0603	C0G	100	2.7	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A2R9CB01	High Frequency type	0603	C0G	100	2.9	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A3R0CB01	High Frequency type	0603	C0G	100	3	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A3R1CB01	High Frequency type	0603	C0G	100	3.1	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A3R3CB01	High Frequency type	0603	C0G	100	3.3	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A3R6CB01	High Frequency type	0603	C0G	100	3.6	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A3R9CB01	High Frequency type	0603	C0G	100	3.9	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A4R3CB01	High Frequency type	0603	C0G	100	4.3	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A4R7CB01	High Frequency type	0603	C0G	100	4.7	+/-0.25[pF]	100[MHz]-6[GHz]
GQM1885C2A5R1DB01	High Frequency type	0603	C0G	100	5.1	+/-0.5[pF]	100[MHz]-6[GHz]
GQM1885C2A5R6DB01	High Frequency type	0603	C0G	100	5.6	+/-0.5[pF]	100[MHz]-6[GHz]
GQM1885C2A6R2DB01	High Frequency type	0603	C0G	100	6.2	+/-0.5[pF]	100[MHz]-6[GHz]
GQM1885C2A6R8DB01	High Frequency type	0603	C0G	100	6.8	+/-0.5[pF]	100[MHz]-6[GHz]
GQM1885C1H7R5DB01	High Frequency type	0603	C0G	50	7.5	+/-0.5[pF]	100[MHz]-6[GHz]
GQM1885C1H9R1DB01	High Frequency type	0603	C0G	50	9.1	+/-0.5[pF]	100[MHz]-6[GHz]
GQM1885C1H100JB01	High Frequency type	0603	C0G	50	10	+/-5[%]	100[MHz]-6[GHz]
GQM1885C1H150JB01	High Frequency type	0603	C0G	50	15	+/-5[%]	100[MHz]-6[GHz]
GQM1885C1H240JB01	High Frequency type	0603	C0G	50	24	+/-5[%]	100[MHz]-6[GHz]
GQM1885C1H470JB01	High Frequency type	0603	C0G	50	47	+/-5[%]	100[MHz]-6[GHz]
GQM1885C1H560JB01	High Frequency type	0603	C0G	50	56	+/-5[%]	100[MHz]-6[GHz]
GQM1885C1H680JB01	High Frequency type	0603	C0G	50	68	+/-5[%]	100[MHz]-6[GHz]
GQM1885C1H820JB01	High Frequency type	0603	C0G	50	82	+/-5[%]	100[MHz]-6[GHz]
GQM1885C1H101JB01	High Frequency type	0603	C0G	50	100	+/-5[%]	100[MHz]-6[GHz]
GQM2195C2AR50CB01	High Frequency type	0805	C0G	100	0.5	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A1R0CB01	High Frequency type	0805	C0G	100	1	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A1R2CB01	High Frequency type	0805	C0G	100	1.2	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A1R5CB01	High Frequency type	0805	C0G	100	1.5	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A1R8CB01	High Frequency type	0805	C0G	100	1.8	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A2R2CB01	High Frequency type	0805	C0G	100	2.2	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A2R4CB01	High Frequency type	0805	C0G	100	2.4	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A2R7CB01	High Frequency type	0805	C0G	100	2.7	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A3R0CB01	High Frequency type	0805	C0G	100	3	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A3R3CB01	High Frequency type	0805	C0G	100	3.3	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A3R9CB01	High Frequency type	0805	C0G	100	3.9	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A4R7CB01	High Frequency type	0805	C0G	100	4.7	+/-0.25[pF]	100[MHz]-6[GHz]
GQM2195C2A5R6DB01	High Frequency type	0805	C0G	100	5.6	+/-0.5[pF]	100[MHz]-6[GHz]
GQM2195C2A6R2DB01	High Frequency type	0805	C0G	100	6.2	+/-0.5[pF]	100[MHz]-6[GHz]
GQM2195C2A6R8DB01	High Frequency type	0805	C0G	100	6.8	+/-0.5[pF]	100[MHz]-6[GHz]
GQM2195C2A7R5DB01	High Frequency type	0805	C0G	100	7.5	+/-0.5[pF]	100[MHz]-6[GHz]
GQM2195C2A8R2DB01	High Frequency type	0805	C0G	100	8.2	+/-0.5[pF]	100[MHz]-6[GHz]
GQM2195C2A9R1DB01	High Frequency type	0805	C0G	100	9.1	+/-0.5[pF]	100[MHz]-6[GHz]
GQM2195C2A100JB01	High Frequency type	0805	C0G	100	10	+/-5[%]	100[MHz]-6[GHz]
GQM2195C2A120JB01	High Frequency type	0805	C0G	100	12	+/-5[%]	100[MHz]-6[GHz]
GQM2195C2A150JB01	High Frequency type	0805	C0G	100	15	+/-5[%]	100[MHz]-6[GHz]
GQM2195C2A180JB01	High Frequency type	0805	C0G	100	18	+/-5[%]	100[MHz]-6[GHz]
GQM2195C1H220JB01	High Frequency type	0805	C0G	50	22	+/-5[%]	100[MHz]-6[GHz]
GQM2195C1H270JB01	High Frequency type	0805	C0G	50	27	+/-5[%]	100[MHz]-6[GHz]
GQM2195C1H330JB01	High Frequency type	0805	C0G	50	33	+/-5[%]	100[MHz]-6[GHz]
GQM2195C1H390JB01	High Frequency type	0805	C0G	50	39	+/-5[%]	100[MHz]-6[GHz]
GQM2195C1H470JB01	High Frequency type	0805	C0G	50	47	+/-5[%]	100[MHz]-6[GHz]



Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
ERB21B5C2D160JD01	High Frequency type	0805	C0G	200	16	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D180JD01	High Frequency type	0805	C0G	200	18	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D200JD01	High Frequency type	0805	C0G	200	20	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D220JD01	High Frequency type	0805	C0G	200	22	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D240JD01	High Frequency type	0805	C0G	200	24	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D270JD01	High Frequency type	0805	C0G	200	27	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D300JD01	High Frequency type	0805	C0G	200	30	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D330JD01	High Frequency type	0805	C0G	200	33	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D360JD01	High Frequency type	0805	C0G	200	36	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D390JD01	High Frequency type	0805	C0G	200	39	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D430JD01	High Frequency type	0805	C0G	200	43	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2D470JD01	High Frequency type	0805	C0G	200	47	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2A510JD01	High Frequency type	0805	C0G	100	51	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2A560JD01	High Frequency type	0805	C0G	100	56	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2A620JD01	High Frequency type	0805	C0G	100	62	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2A680JD01	High Frequency type	0805	C0G	100	68	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2A750JD01	High Frequency type	0805	C0G	100	75	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2A820JD01	High Frequency type	0805	C0G	100	82	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C2A910JD01	High Frequency type	0805	C0G	100	91	+/-5[%]	100[MHz]-6[GHz]
ERB21B5C1H101JD01	High Frequency type	0805	C0G	50	100	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D3R3CD01	High Frequency type	1210	C0G	200	3.3	+/-0.25[pF]	100[MHz]-6[GHz]
ERB32Q5C2D3R6CD01	High Frequency type	1210	C0G	200	3.6	+/-0.25[pF]	100[MHz]-6[GHz]
ERB32Q5C2D3R9CD01	High Frequency type	1210	C0G	200	3.9	+/-0.25[pF]	100[MHz]-6[GHz]
ERB32Q5C2D4R3CD01	High Frequency type	1210	C0G	200	4.3	+/-0.25[pF]	100[MHz]-6[GHz]
ERB32Q5C2D4R7CD01	High Frequency type	1210	C0G	200	4.7	+/-0.25[pF]	100[MHz]-6[GHz]
ERB32Q5C2D5R1CD01	High Frequency type	1210	C0G	200	5.1	+/-0.25[pF]	100[MHz]-6[GHz]
ERB32Q5C2D5R6CD01	High Frequency type	1210	C0G	200	5.6	+/-0.25[pF]	100[MHz]-6[GHz]
ERB32Q5C2D6R2DD01	High Frequency type	1210	C0G	200	6.2	+/-0.5[pF]	100[MHz]-6[GHz]
ERB32Q5C2D6R8DD01	High Frequency type	1210	C0G	200	6.8	+/-0.5[pF]	100[MHz]-6[GHz]
ERB32Q5C2D7R5DD01	High Frequency type	1210	C0G	200	7.5	+/-0.5[pF]	100[MHz]-6[GHz]
ERB32Q5C2D8R2DD01	High Frequency type	1210	C0G	200	8.2	+/-0.5[pF]	100[MHz]-6[GHz]
ERB32Q5C2D9R1DD01	High Frequency type	1210	C0G	200	9.1	+/-0.5[pF]	100[MHz]-6[GHz]
ERB32Q5C2D100JD01	High Frequency type	1210	C0G	200	10	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D110JD01	High Frequency type	1210	C0G	200	11	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D120JD01	High Frequency type	1210	C0G	200	12	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D130JD01	High Frequency type	1210	C0G	200	13	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D150JD01	High Frequency type	1210	C0G	200	15	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D160JD01	High Frequency type	1210	C0G	200	16	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D180JD01	High Frequency type	1210	C0G	200	18	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D200JD01	High Frequency type	1210	C0G	200	20	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D220JD01	High Frequency type	1210	C0G	200	22	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D240JD01	High Frequency type	1210	C0G	200	24	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D270JD01	High Frequency type	1210	C0G	200	27	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D300JD01	High Frequency type	1210	C0G	200	30	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D330JD01	High Frequency type	1210	C0G	200	33	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D360JD01	High Frequency type	1210	C0G	200	36	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D390JD01	High Frequency type	1210	C0G	200	39	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D430JD01	High Frequency type	1210	C0G	200	43	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D470JD01	High Frequency type	1210	C0G	200	47	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D510JD01	High Frequency type	1210	C0G	200	51	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D560JD01	High Frequency type	1210	C0G	200	56	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D620JD01	High Frequency type	1210	C0G	200	62	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D680JD01	High Frequency type	1210	C0G	200	68	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D750JD01	High Frequency type	1210	C0G	200	75	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D820JD01	High Frequency type	1210	C0G	200	82	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D910JD01	High Frequency type	1210	C0G	200	91	+/-5[%]	100[MHz]-6[GHz]
ERB32Q5C2D101JD01	High Frequency type	1210	C0G	200	100	+/-5[%]	100[MHz]-6[GHz]
ERF1DM5C1HR50CD01	High-Q & High Power type	0606	C0G	50	0.5	+/-0.25[pF]	300[kHz]-6[GHz]
ERF1DM5C1HR75CD01	High-Q & High Power type	0606	C0G	50	0.75	+/-0.25[pF]	300[kHz]-6[GHz]
ERF1DM5C1H1R0CD01	High-Q & High Power type	0606	C0G	50	1	+/-0.25[pF]	300[kHz]-6[GHz]
ERF1DM5C1H1R5CD01	High-Q & High Power type	0606	C0G	50	1.5	+/-0.25[pF]	300[kHz]-6[GHz]
ERF1DM5C1H2R0CD01	High-Q & High Power type	0606	C0G	50	2	+/-0.25[pF]	300[kHz]-6[GHz]
ERF1DM5C1H3R0CD01	High-Q & High Power type	0606	C0G	50	3	+/-0.25[pF]	300[kHz]-6[GHz]
ERF1DM5C1H4R0CD01	High-Q & High Power type	0606	C0G	50	4	+/-0.25[pF]	300[kHz]-6[GHz]
ERF1DM5C1H5R0DD01	High-Q & High Power type	0606	C0G	50	5	+/-0.5[pF]	300[kHz]-6[GHz]
ERF1DM5C1H6R0DD01	High-Q & High Power type	0606	C0G	50	6	+/-0.5[pF]	300[kHz]-6[GHz]
ERF1DM5C1H7R0DD01	High-Q & High Power type	0606	C0G	50	7	+/-0.5[pF]	300[kHz]-6[GHz]
ERF1DM5C1H8R0DD01	High-Q & High Power type	0606	C0G	50	8	+/-0.5[pF]	300[kHz]-6[GHz]
ERF1DM5C1H9R0DD01	High-Q & High Power type	0606	C0G	50	9	+/-0.5[pF]	300[kHz]-6[GHz]
ERF1DM5C1H100JD01	High-Q & High Power type	0606	C0G	50	10	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H110JD01	High-Q & High Power type	0606	C0G	50	11	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H120JD01	High-Q & High Power type	0606	C0G	50	12	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H130JD01	High-Q & High Power type	0606	C0G	50	13	+/-5[%]	300[kHz]-6[GHz]

Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
ERF1DM5C1H150JD01	High-Q & High Power type	0606	C0G	50	15	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H160JD01	High-Q & High Power type	0606	C0G	50	16	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H180JD01	High-Q & High Power type	0606	C0G	50	18	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H200JD01	High-Q & High Power type	0606	C0G	50	20	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H220JD01	High-Q & High Power type	0606	C0G	50	22	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H240JD01	High-Q & High Power type	0606	C0G	50	24	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H270JD01	High-Q & High Power type	0606	C0G	50	27	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H300JD01	High-Q & High Power type	0606	C0G	50	30	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H330JD01	High-Q & High Power type	0606	C0G	50	33	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H360JD01	High-Q & High Power type	0606	C0G	50	36	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H390JD01	High-Q & High Power type	0606	C0G	50	39	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H430JD01	High-Q & High Power type	0606	C0G	50	43	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H470JD01	High-Q & High Power type	0606	C0G	50	47	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H510JD01	High-Q & High Power type	0606	C0G	50	51	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H560JD01	High-Q & High Power type	0606	C0G	50	56	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H620JD01	High-Q & High Power type	0606	C0G	50	62	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H680JD01	High-Q & High Power type	0606	C0G	50	68	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H750JD01	High-Q & High Power type	0606	C0G	50	75	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H820JD01	High-Q & High Power type	0606	C0G	50	82	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H910JD01	High-Q & High Power type	0606	C0G	50	91	+/-5[%]	300[kHz]-6[GHz]
ERF1DM5C1H101JD01	High-Q & High Power type	0606	C0G	50	100	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2HR50CD01	High-Q & High Power type	1111	C0G	500	0.5	+/-0.25[pF]	300[kHz]-6[GHz]
ERF22X5C2HR75CD01	High-Q & High Power type	1111	C0G	500	0.75	+/-0.25[pF]	300[kHz]-6[GHz]
ERF22X5C2H1R0CD01	High-Q & High Power type	1111	C0G	500	1	+/-0.25[pF]	300[kHz]-6[GHz]
ERF22X5C2H1R5CD01	High-Q & High Power type	1111	C0G	500	1.5	+/-0.25[pF]	300[kHz]-6[GHz]
ERF22X5C2H2R0CD01	High-Q & High Power type	1111	C0G	500	2	+/-0.25[pF]	300[kHz]-6[GHz]
ERF22X5C2H3R0CD01	High-Q & High Power type	1111	C0G	500	3	+/-0.25[pF]	300[kHz]-6[GHz]
ERF22X5C2H4R0CD01	High-Q & High Power type	1111	C0G	500	4	+/-0.25[pF]	300[kHz]-6[GHz]
ERF22X5C2H5R0DD01	High-Q & High Power type	1111	C0G	500	5	+/-0.5[pF]	300[kHz]-6[GHz]
ERF22X5C2H6R0DD01	High-Q & High Power type	1111	C0G	500	6	+/-0.5[pF]	300[kHz]-6[GHz]
ERF22X5C2H7R0DD01	High-Q & High Power type	1111	C0G	500	7	+/-0.5[pF]	300[kHz]-6[GHz]
ERF22X5C2H8R0DD01	High-Q & High Power type	1111	C0G	500	8	+/-0.5[pF]	300[kHz]-6[GHz]
ERF22X5C2H9R0DD01	High-Q & High Power type	1111	C0G	500	9	+/-0.5[pF]	300[kHz]-6[GHz]
ERF22X5C2H100JD01	High-Q & High Power type	1111	C0G	500	10	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H110JD01	High-Q & High Power type	1111	C0G	500	11	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H120JD01	High-Q & High Power type	1111	C0G	500	12	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H130JD01	High-Q & High Power type	1111	C0G	500	13	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H150JD01	High-Q & High Power type	1111	C0G	500	15	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H160JD01	High-Q & High Power type	1111	C0G	500	16	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H180JD01	High-Q & High Power type	1111	C0G	500	18	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H200JD01	High-Q & High Power type	1111	C0G	500	20	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H220JD01	High-Q & High Power type	1111	C0G	500	22	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H240JD01	High-Q & High Power type	1111	C0G	500	24	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H270JD01	High-Q & High Power type	1111	C0G	500	27	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H300JD01	High-Q & High Power type	1111	C0G	500	30	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H330JD01	High-Q & High Power type	1111	C0G	500	33	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H360JD01	High-Q & High Power type	1111	C0G	500	36	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H390JD01	High-Q & High Power type	1111	C0G	500	39	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H430JD01	High-Q & High Power type	1111	C0G	500	43	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H470JD01	High-Q & High Power type	1111	C0G	500	47	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H510JD01	High-Q & High Power type	1111	C0G	500	51	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H560JD01	High-Q & High Power type	1111	C0G	500	56	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H620JD01	High-Q & High Power type	1111	C0G	500	62	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H680JD01	High-Q & High Power type	1111	C0G	500	68	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H750JD01	High-Q & High Power type	1111	C0G	500	75	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H820JD01	High-Q & High Power type	1111	C0G	500	82	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H910JD01	High-Q & High Power type	1111	C0G	500	91	+/-5[%]	300[kHz]-6[GHz]
ERF22X5C2H101JD01	High-Q & High Power type	1111	C0G	500	100	+/-5[%]	300[kHz]-6[GHz]
LLL185R71H222MD01	Low ESL type	0306	X7R	50	2200	+/-20[%]	300[kHz]-3[GHz]
LLL185R71H272MD01	Low ESL type	0306	X7R	50	2700	+/-20[%]	300[kHz]-3[GHz]
LLL185R71H332MD01	Low ESL type	0306	X7R	50	3300	+/-20[%]	300[kHz]-3[GHz]
LLL185R71H392MD01	Low ESL type	0306	X7R	50	3900	+/-20[%]	300[kHz]-3[GHz]
LLL185R71H472MD01	Low ESL type	0306	X7R	50	4700	+/-20[%]	300[kHz]-3[GHz]
LLL185R71H562MD01	Low ESL type	0306	X7R	50	5600	+/-20[%]	300[kHz]-3[GHz]
LLL185R71E682MD01	Low ESL type	0306	X7R	25	6800	+/-20[%]	300[kHz]-3[GHz]
LLL185R71E822MD01	Low ESL type	0306	X7R	25	8200	+/-20[%]	300[kHz]-3[GHz]
LLL185R71E103MA01	Low ESL type	0306	X7R	25	10000	+/-20[%]	300[kHz]-3[GHz]
LLL185R71E153MA01	Low ESL type	0306	X7R	25	15000	+/-20[%]	300[kHz]-3[GHz]
LLL185R71C223MA01	Low ESL type	0306	X7R	16	22000	+/-20[%]	300[kHz]-6[GHz]
LLL185R71C223MA11	Low ESL type	0306	X7R	16	22000	+/-20[%]	300[kHz]-6[GHz]
LLL185R71C333MA01	Low ESL type	0306	X7R	16	33000	+/-20[%]	300[kHz]-6[GHz]
LLL185R71C473MA01	Low ESL type	0306	X7R	16	47000	+/-20[%]	300[kHz]-6[GHz]
LLL185R71C683MA01	Low ESL type	0306	X7R	16	68000	+/-20[%]	300[kHz]-6[GHz]



Part Number	Type or Use	SizeCode (EIA)	Temp Character istics (EIA)	Rated Voltage [V]	Capacitance [pF]	Tolerance	Frequency Range
LLL185R71A104MA01	Low ESL type	0306	X7R	10	100000	+/-20[%]	300[kHz]-6[GHz]
LLL185R71A104MA11	Low ESL type	0306	X7R	10	100000	+/-20[%]	300[kHz]-6[GHz]
LLL185R70J224MA01	Low ESL type	0306	X7R	6.3	220000	+/-20[%]	300[kHz]-6[GHz]
LLL185C70G334MA11	Low ESL type	0306	X7S	4	330000	+/-20[%]	300[kHz]-6[GHz]
LLL185C70G474MA01	Low ESL type	0306	X7S	4	470000	+/-20[%]	300[kHz]-6[GHz]
LLL216R71H472MD01	Low ESL type	0508	X7R	50	4700	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H562MD01	Low ESL type	0508	X7R	50	5600	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H682MD01	Low ESL type	0508	X7R	50	6800	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H822MD01	Low ESL type	0508	X7R	50	8200	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H103MD01	Low ESL type	0508	X7R	50	10000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H123MD01	Low ESL type	0508	X7R	50	12000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H153MD01	Low ESL type	0508	X7R	50	15000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H183MD01	Low ESL type	0508	X7R	50	18000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H223MD01	Low ESL type	0508	X7R	50	22000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71H273MD01	Low ESL type	0508	X7R	50	27000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71E273MA01	Low ESL type	0508	X7R	25	27000	+/-20[%]	300[kHz]-3[GHz]
LLL219R71H333MD01	Low ESL type	0508	X7R	50	33000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71E333MA01	Low ESL type	0508	X7R	25	33000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71C333MD01	Low ESL type	0508	X7R	16	33000	+/-20[%]	300[kHz]-3[GHz]
LLL219R71H393MD01	Low ESL type	0508	X7R	50	39000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71E393MA01	Low ESL type	0508	X7R	25	39000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71C393MD01	Low ESL type	0508	X7R	16	39000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71E473MA01	Low ESL type	0508	X7R	25	47000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71C473MD01	Low ESL type	0508	X7R	16	47000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71C563MD01	Low ESL type	0508	X7R	16	56000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71C683MD01	Low ESL type	0508	X7R	16	68000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71C823MA01	Low ESL type	0508	X7R	16	82000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71C104MA01	Low ESL type	0508	X7R	16	100000	+/-20[%]	300[kHz]-3[GHz]
LLL216R71A224MA01	Low ESL type	0508	X7R	10	220000	+/-20[%]	300[kHz]-6[GHz]
LLL219R71A474MA01	Low ESL type	0508	X7R	10	470000	+/-20[%]	300[kHz]-6[GHz]
LLL219R70J105MA01	Low ESL type	0508	X7R	6.3	1000000	+/-20[%]	300[kHz]-6[GHz]
LLL219R70J155MA01	Low ESL type	0508	X7R	6.3	1500000	+/-20[%]	300[kHz]-6[GHz]
LLL317R71H103MD01	Low ESL type	0612	X7R	50	10000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H123MD01	Low ESL type	0612	X7R	50	12000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H153MD01	Low ESL type	0612	X7R	50	15000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H183MD01	Low ESL type	0612	X7R	50	18000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H223MD01	Low ESL type	0612	X7R	50	22000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H273MD01	Low ESL type	0612	X7R	50	27000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H333MD01	Low ESL type	0612	X7R	50	33000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H393MD01	Low ESL type	0612	X7R	50	39000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H473MD01	Low ESL type	0612	X7R	50	47000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H563MD01	Low ESL type	0612	X7R	50	56000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71H683MD01	Low ESL type	0612	X7R	50	68000	+/-20[%]	300[kHz]-3[GHz]
LLL31MR71H823MD01	Low ESL type	0612	X7R	50	82000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71E823MA01	Low ESL type	0612	X7R	25	82000	+/-20[%]	300[kHz]-3[GHz]
LLL31MR71H104MD01	Low ESL type	0612	X7R	50	100000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71E104MA01	Low ESL type	0612	X7R	25	100000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71C104MA01	Low ESL type	0612	X7R	16	100000	+/-20[%]	300[kHz]-3[GHz]
LLL31MR71H124MD01	Low ESL type	0612	X7R	50	120000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71E124MA01	Low ESL type	0612	X7R	25	120000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71C124MA01	Low ESL type	0612	X7R	16	120000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71E154MA01	Low ESL type	0612	X7R	25	150000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71C154MA01	Low ESL type	0612	X7R	16	150000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71C184MA01	Low ESL type	0612	X7R	16	180000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71C224MA01	Low ESL type	0612	X7R	16	220000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71C274MA01	Low ESL type	0612	X7R	16	270000	+/-20[%]	300[kHz]-3[GHz]
LLL317R71C334MA01	Low ESL type	0612	X7R	16	330000	+/-20[%]	300[kHz]-3[GHz]
LLL31MR71C105MA01	Low ESL type	0612	X7R	16	1000000	+/-20[%]	300[kHz]-3[GHz]
LLL31MR71A225MA01	Low ESL type	0612	X7R	10	2200000	+/-20[%]	300[kHz]-3[GHz]
LLL31MR70J475MA01	Low ESL type	0612	X7R	6.3	4700000	+/-20[%]	300[kHz]-3[GHz]
LLL31BC70G106MA01	Low ESL type	0612	X7S	4	10000000	+/-20[%]	300[kHz]-3[GHz]

Part Number	Type or Use	SizeCode (EIA)	Rated Current [V]	Inductance [nH]	Tolerance	Frequency Range
LQP03TN0N6B04	High Frequency Film Type	0201	420	0.6	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN0N7B04	High Frequency Film Type	0201	410	0.7	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN0N8B04	High Frequency Film Type	0201	410	0.8	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN0N9B04	High Frequency Film Type	0201	400	0.9	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N0B04	High Frequency Film Type	0201	400	1	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N1B04	High Frequency Film Type	0201	280	1.1	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N2B04	High Frequency Film Type	0201	280	1.2	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N3B04	High Frequency Film Type	0201	280	1.3	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N4B04	High Frequency Film Type	0201	280	1.4	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N5B04	High Frequency Film Type	0201	280	1.5	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N6B04	High Frequency Film Type	0201	280	1.6	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N7B04	High Frequency Film Type	0201	280	1.7	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N8B04	High Frequency Film Type	0201	280	1.8	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN1N9B04	High Frequency Film Type	0201	220	1.9	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N0B04	High Frequency Film Type	0201	220	2	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N1B04	High Frequency Film Type	0201	220	2.1	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N2B04	High Frequency Film Type	0201	220	2.2	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N3B04	High Frequency Film Type	0201	220	2.3	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N4B04	High Frequency Film Type	0201	220	2.4	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N5B04	High Frequency Film Type	0201	220	2.5	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N6B04	High Frequency Film Type	0201	220	2.6	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N7B04	High Frequency Film Type	0201	220	2.7	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N8B04	High Frequency Film Type	0201	220	2.8	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN2N9B04	High Frequency Film Type	0201	220	2.9	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N0B04	High Frequency Film Type	0201	190	3	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N1B04	High Frequency Film Type	0201	190	3.1	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N2B04	High Frequency Film Type	0201	190	3.2	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N3B04	High Frequency Film Type	0201	190	3.3	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N4B04	High Frequency Film Type	0201	190	3.4	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N5B04	High Frequency Film Type	0201	190	3.5	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N6B04	High Frequency Film Type	0201	170	3.6	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N7B04	High Frequency Film Type	0201	170	3.7	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N8B04	High Frequency Film Type	0201	170	3.8	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN3N9B04	High Frequency Film Type	0201	170	3.9	+/-0.1[nH]	10[MHz]-6[GHz]
LQP03TN4N3H04	High Frequency Film Type	0201	160	4.3	+/-3[%]	10[MHz]-6[GHz]
LQP03TN4N7H04	High Frequency Film Type	0201	160	4.7	+/-3[%]	10[MHz]-6[GHz]
LQP03TN5N1H04	High Frequency Film Type	0201	140	5.1	+/-3[%]	10[MHz]-6[GHz]
LQP03TN5N6H04	High Frequency Film Type	0201	140	5.6	+/-3[%]	10[MHz]-6[GHz]
LQP03TN6N8H04	High Frequency Film Type	0201	130	6.8	+/-3[%]	10[MHz]-6[GHz]
LQP03TN8N2H04	High Frequency Film Type	0201	110	8.2	+/-3[%]	10[MHz]-6[GHz]
LQP03TN10NH04	High Frequency Film Type	0201	100	10	+/-3[%]	10[MHz]-5.9[GHz]
LQP03TN12NJ04	High Frequency Film Type	0201	90	12	+/-5[%]	10[MHz]-5.6[GHz]
LQP03TN15NJ04	High Frequency Film Type	0201	90	15	+/-5[%]	10[MHz]-4.8[GHz]
LQP03TN18NH04	High Frequency Film Type	0201	80	18	+/-3[%]	10[MHz]-4.2[GHz]
LQP03TN22NH04	High Frequency Film Type	0201	70	22	+/-3[%]	10[MHz]-3.7[GHz]
LQP03TN27NH04	High Frequency Film Type	0201	70	27	+/-3[%]	10[MHz]-3.4[GHz]
LQP03TN33NJ04	High Frequency Film Type	0201	60	33	+/-5[%]	10[MHz]-2.9[GHz]
LQP03TN39NJ04	High Frequency Film Type	0201	60	39	+/-5[%]	10[MHz]-2.7[GHz]
LQP03TN47NJ04	High Frequency Film Type	0201	50	47	+/-5[%]	10[MHz]-2.4[GHz]
LQP03TN56NJ04	High Frequency Film Type	0201	50	56	+/-5[%]	10[MHz]-2.2[GHz]
LQG15HN1N0S02	High Frequency Monolithic Type	0402	300	1	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN1N1S02	High Frequency Monolithic Type	0402	300	1.1	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN1N2S02	High Frequency Monolithic Type	0402	300	1.2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN1N3S02	High Frequency Monolithic Type	0402	300	1.3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN1N5S02	High Frequency Monolithic Type	0402	300	1.5	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN1N6S02	High Frequency Monolithic Type	0402	300	1.6	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN1N8S02	High Frequency Monolithic Type	0402	300	1.8	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN2N0S02	High Frequency Monolithic Type	0402	300	2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN2N2S02	High Frequency Monolithic Type	0402	300	2.2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN2N4S02	High Frequency Monolithic Type	0402	300	2.4	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN2N7S02	High Frequency Monolithic Type	0402	300	2.7	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN3N0S02	High Frequency Monolithic Type	0402	300	3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN3N3S02	High Frequency Monolithic Type	0402	300	3.3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN3N6S02	High Frequency Monolithic Type	0402	300	3.6	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN3N9S02	High Frequency Monolithic Type	0402	300	3.9	+/-0.3[nH]	10[MHz]-6[GHz]

Part Number	Type or Use	SizeCode (EIA)	Rated Current [V]	Inductance [nH]	Tolerance	Frequency Range
LQG15HN4N3S02	High Frequency Monolithic Type	0402	300	4.3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN4N7S02	High Frequency Monolithic Type	0402	300	4.7	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN5N1S02	High Frequency Monolithic Type	0402	300	5.1	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN5N6S02	High Frequency Monolithic Type	0402	300	5.6	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN6N2S02	High Frequency Monolithic Type	0402	300	6.2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HN6N8J02	High Frequency Monolithic Type	0402	300	6.8	+/-5[%]	10[MHz]-5.4[GHz]
LQG15HN7N5J02	High Frequency Monolithic Type	0402	300	7.5	+/-5[%]	10[MHz]-5.9[GHz]
LQG15HN8N2J02	High Frequency Monolithic Type	0402	300	8.2	+/-5[%]	10[MHz]-5.3[GHz]
LQG15HN9N1J02	High Frequency Monolithic Type	0402	300	9.1	+/-5[%]	10[MHz]-4.7[GHz]
LQG15HN10NJ02	High Frequency Monolithic Type	0402	300	10	+/-5[%]	10[MHz]-5[GHz]
LQG15HN12NJ02	High Frequency Monolithic Type	0402	300	12	+/-5[%]	10[MHz]-4.2[GHz]
LQG15HN15NJ02	High Frequency Monolithic Type	0402	300	15	+/-5[%]	10[MHz]-3.7[GHz]
LQG15HN18NJ02	High Frequency Monolithic Type	0402	300	18	+/-5[%]	10[MHz]-3.3[GHz]
LQG15HN22NJ02	High Frequency Monolithic Type	0402	300	22	+/-5[%]	10[MHz]-3[GHz]
LQG15HN27NJ02	High Frequency Monolithic Type	0402	300	27	+/-5[%]	10[MHz]-2.6[GHz]
LQG15HN33NJ02	High Frequency Monolithic Type	0402	200	33	+/-5[%]	10[MHz]-2.3[GHz]
LQG15HN39NJ02	High Frequency Monolithic Type	0402	200	39	+/-5[%]	10[MHz]-2.1[GHz]
LQG15HN47NJ02	High Frequency Monolithic Type	0402	200	47	+/-5[%]	10[MHz]-1.8[GHz]
LQG15HN56NJ02	High Frequency Monolithic Type	0402	200	56	+/-5[%]	10[MHz]-1.6[GHz]
LQG15HN68NJ02	High Frequency Monolithic Type	0402	180	68	+/-5[%]	10[MHz]-1.5[GHz]
LQG15HN82NJ02	High Frequency Monolithic Type	0402	150	82	+/-5[%]	10[MHz]-1.3[GHz]
LQG15HNR10J02	High Frequency Monolithic Type	0402	150	100	+/-5[%]	10[MHz]-1.1[GHz]
LQG15HNR12J02	High Frequency Monolithic Type	0402	150	120	+/-5[%]	10[MHz]-1[GHz]
LQP15MN1N0W02	High Frequency Film Type	0402	400	1	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N1W02	High Frequency Film Type	0402	390	1.1	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N2W02	High Frequency Film Type	0402	390	1.2	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N3W02	High Frequency Film Type	0402	280	1.3	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N4W02	High Frequency Film Type	0402	280	1.4	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N5W02	High Frequency Film Type	0402	280	1.5	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N6W02	High Frequency Film Type	0402	220	1.6	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N7W02	High Frequency Film Type	0402	280	1.7	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N8W02	High Frequency Film Type	0402	280	1.8	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN1N9W02	High Frequency Film Type	0402	220	1.9	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N0W02	High Frequency Film Type	0402	220	2	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N1W02	High Frequency Film Type	0402	220	2.1	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N2W02	High Frequency Film Type	0402	220	2.2	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N3W02	High Frequency Film Type	0402	220	2.3	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N4W02	High Frequency Film Type	0402	220	2.4	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N5W02	High Frequency Film Type	0402	220	2.5	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N6W02	High Frequency Film Type	0402	220	2.6	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N7W02	High Frequency Film Type	0402	220	2.7	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N8W02	High Frequency Film Type	0402	190	2.8	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN2N9W02	High Frequency Film Type	0402	190	2.9	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N0W02	High Frequency Film Type	0402	190	3	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N1W02	High Frequency Film Type	0402	190	3.1	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N2W02	High Frequency Film Type	0402	190	3.2	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N3W02	High Frequency Film Type	0402	190	3.3	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N4W02	High Frequency Film Type	0402	170	3.4	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N5W02	High Frequency Film Type	0402	170	3.5	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N6W02	High Frequency Film Type	0402	170	3.6	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N7W02	High Frequency Film Type	0402	170	3.7	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N8W02	High Frequency Film Type	0402	170	3.8	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN3N9W02	High Frequency Film Type	0402	170	3.9	+/-0.05[nH]	10[MHz]-6[GHz]
LQP15MN4N3B02	High Frequency Film Type	0402	160	4.3	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN4N7B02	High Frequency Film Type	0402	160	4.7	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN5N1B02	High Frequency Film Type	0402	140	5.1	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN5N6B02	High Frequency Film Type	0402	140	5.6	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN6N2B02	High Frequency Film Type	0402	130	6.2	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN6N8B02	High Frequency Film Type	0402	130	6.8	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN7N5B02	High Frequency Film Type	0402	110	7.5	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN8N2B02	High Frequency Film Type	0402	110	8.2	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN9N1B02	High Frequency Film Type	0402	100	9.1	+/-0.1[nH]	10[MHz]-6[GHz]
LQP15MN10NG02	High Frequency Film Type	0402	100	10	+/-2[%]	10[MHz]-6[GHz]
LQP15MN12NG02	High Frequency Film Type	0402	90	12	+/-2[%]	10[MHz]-5.8[GHz]
LQP15MN15NG02	High Frequency Film Type	0402	90	15	+/-2[%]	10[MHz]-5.1[GHz]

Part Number	Type or Use	SizeCode (EIA)	Rated Current [V]	Inductance [nH]	Tolerance	Frequency Range
LQP15MN18NG02	High Frequency Film Type	0402	80	18	+/-2[%]	10[MHz]-4.7[GHz]
LQP15MN22NG02	High Frequency Film Type	0402	70	22	+/-2[%]	10[MHz]-4.1[GHz]
LQP15MN27NG02	High Frequency Film Type	0402	70	27	+/-2[%]	10[MHz]-3.8[GHz]
LQP15MN33NG02	High Frequency Film Type	0402	60	33	+/-2[%]	10[MHz]-3.3[GHz]
LQP15TN2N0C02	High Frequency Film Type	0402	220	2	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN2N2C02	High Frequency Film Type	0402	220	2.2	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN2N4C02	High Frequency Film Type	0402	220	2.4	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN2N7C02	High Frequency Film Type	0402	220	2.7	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN3N3C02	High Frequency Film Type	0402	190	3.3	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN3N6C02	High Frequency Film Type	0402	170	3.6	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN3N9C02	High Frequency Film Type	0402	170	3.9	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN4N7C02	High Frequency Film Type	0402	160	4.7	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN5N6C02	High Frequency Film Type	0402	140	5.6	+/-0.2[nH]	10[MHz]-6[GHz]
LQP15TN6N8H02	High Frequency Film Type	0402	130	6.8	+/-3[%]	10[MHz]-6[GHz]
LQP15TN8N2H02	High Frequency Film Type	0402	110	8.2	+/-3[%]	10[MHz]-5.2[GHz]
LQP15TN10NH02	High Frequency Film Type	0402	100	10	+/-3[%]	10[MHz]-4.8[GHz]
LQP15TN12NH02	High Frequency Film Type	0402	90	12	+/-3[%]	10[MHz]-3.8[GHz]
LQP15TN15NH02	High Frequency Film Type	0402	90	15	+/-3[%]	10[MHz]-3.4[GHz]
LQP15TN18NH02	High Frequency Film Type	0402	80	18	+/-3[%]	10[MHz]-3[GHz]
LQW15AN1N5C00	High Frequency Winding Type	0402	1000	1.5	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN2N4C00	High Frequency Winding Type	0402	850	2.4	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN2N5C00	High Frequency Winding Type	0402	850	2.5	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN2N7C00	High Frequency Winding Type	0402	850	2.7	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN3N9C00	High Frequency Winding Type	0402	750	3.9	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN4N3C00	High Frequency Winding Type	0402	750	4.3	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN4N7C00	High Frequency Winding Type	0402	750	4.7	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN5N1C00	High Frequency Winding Type	0402	600	5.1	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN5N8C00	High Frequency Winding Type	0402	700	5.8	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN6N2C00	High Frequency Winding Type	0402	700	6.2	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN6N8H00	High Frequency Winding Type	0402	700	6.8	+/-3[%]	10[MHz]-6[GHz]
LQW15AN7N5H00	High Frequency Winding Type	0402	570	7.5	+/-3[%]	10[MHz]-6[GHz]
LQW15AN8N2H00	High Frequency Winding Type	0402	540	8.2	+/-3[%]	10[MHz]-6[GHz]
LQW15AN8N7H00	High Frequency Winding Type	0402	540	8.7	+/-3[%]	10[MHz]-6[GHz]
LQW15AN9N1H00	High Frequency Winding Type	0402	540	9.1	+/-3[%]	10[MHz]-6[GHz]
LQW15AN10NH00	High Frequency Winding Type	0402	500	10	+/-3[%]	10[MHz]-6[GHz]
LQW15AN11NH00	High Frequency Winding Type	0402	500	11	+/-3[%]	10[MHz]-6[GHz]
LQW15AN12NH00	High Frequency Winding Type	0402	500	12	+/-3[%]	10[MHz]-6[GHz]
LQW15AN13NH00	High Frequency Winding Type	0402	430	13	+/-3[%]	10[MHz]-6[GHz]
LQW15AN15NH00	High Frequency Winding Type	0402	460	15	+/-3[%]	10[MHz]-6[GHz]
LQW15AN16NH00	High Frequency Winding Type	0402	370	16	+/-3[%]	10[MHz]-6[GHz]
LQW15AN18NH00	High Frequency Winding Type	0402	370	18	+/-3[%]	10[MHz]-6[GHz]
LQW15AN19NH00	High Frequency Winding Type	0402	370	19	+/-3[%]	10[MHz]-6[GHz]
LQW15AN22NH00	High Frequency Winding Type	0402	310	22	+/-3[%]	10[MHz]-6[GHz]
LQW15AN24NH00	High Frequency Winding Type	0402	280	24	+/-3[%]	10[MHz]-6[GHz]
LQW15AN27NH00	High Frequency Winding Type	0402	280	27	+/-3[%]	10[MHz]-5.9[GHz]
LQW15AN30NH00	High Frequency Winding Type	0402	270	30	+/-3[%]	10[MHz]-5.8[GHz]
LQW15AN33NH00	High Frequency Winding Type	0402	260	33	+/-3[%]	10[MHz]-5.8[GHz]
LQW15AN36NH00	High Frequency Winding Type	0402	260	36	+/-3[%]	10[MHz]-5.5[GHz]
LQW15AN39NH00	High Frequency Winding Type	0402	250	39	+/-3[%]	10[MHz]-5.2[GHz]
LQW15AN47NH00	High Frequency Winding Type	0402	210	47	+/-3[%]	10[MHz]-4.7[GHz]
LQW15AN56NH00	High Frequency Winding Type	0402	200	56	+/-3[%]	10[MHz]-4.2[GHz]
LQW15AN68NJ00	High Frequency Winding Type	0402	140	68	+/-5[%]	10[MHz]-3.5[GHz]
LQW15AN82NJ00	High Frequency Winding Type	0402	130	82	+/-5[%]	10[MHz]-3.2[GHz]
LQW15ANR10J00	High Frequency Winding Type	0402	120	100	+/-5[%]	10[MHz]-2.9[GHz]
LQW15ANR12J00	High Frequency Winding Type	0402	110	120	+/-5[%]	10[MHz]-1.9[GHz]
LQW15AN1N3C10	High Frequency Winding Type	0402	1200	1.3	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN2N2C10	High Frequency Winding Type	0402	1000	2.2	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN2N4D10	High Frequency Winding Type	0402	1000	2.4	+/-0.5[nH]	10[MHz]-6[GHz]
LQW15AN3N3D10	High Frequency Winding Type	0402	900	3.3	+/-0.5[nH]	10[MHz]-6[GHz]
LQW15AN3N6C10	High Frequency Winding Type	0402	900	3.6	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN3N9D10	High Frequency Winding Type	0402	900	3.9	+/-0.5[nH]	10[MHz]-6[GHz]
LQW15AN4N7D10	High Frequency Winding Type	0402	800	4.7	+/-0.5[nH]	10[MHz]-6[GHz]
LQW15AN5N1C10	High Frequency Winding Type	0402	800	5.1	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN5N6C10	High Frequency Winding Type	0402	800	5.6	+/-0.2[nH]	10[MHz]-6[GHz]
LQG18HN1N2S00	High Frequency Monolithic Type	0603	300	1.2	+/-0.3[nH]	10[MHz]-6[GHz]

Part Number	Type or Use	SizeCode (EIA)	Rated Current [V]	Inductance [nH]	Tolerance	Frequency Range
LQG18HN1N5S00	High Frequency Monolithic Type	0603	300	1.5	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN1N8S00	High Frequency Monolithic Type	0603	300	1.8	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN2N2S00	High Frequency Monolithic Type	0603	300	2.2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN2N7S00	High Frequency Monolithic Type	0603	300	2.7	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN3N3S00	High Frequency Monolithic Type	0603	300	3.3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN3N9S00	High Frequency Monolithic Type	0603	300	3.9	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN4N7S00	High Frequency Monolithic Type	0603	300	4.7	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN5N6S00	High Frequency Monolithic Type	0603	300	5.6	+/-0.3[nH]	10[MHz]-6[GHz]
LQG18HN6N8J00	High Frequency Monolithic Type	0603	300	6.8	+/-5[%]	10[MHz]-6[GHz]
LQG18HN8N2J00	High Frequency Monolithic Type	0603	300	8.2	+/-5[%]	10[MHz]-5.5[GHz]
LQG18HN10NJ00	High Frequency Monolithic Type	0603	300	10	+/-5[%]	10[MHz]-4.5[GHz]
LQG18HN12NJ00	High Frequency Monolithic Type	0603	300	12	+/-5[%]	10[MHz]-4.1[GHz]
LQG18HN15NJ00	High Frequency Monolithic Type	0603	300	15	+/-5[%]	10[MHz]-3.7[GHz]
LQG18HN18NJ00	High Frequency Monolithic Type	0603	300	18	+/-5[%]	10[MHz]-3.4[GHz]
LQG18HN22NJ00	High Frequency Monolithic Type	0603	300	22	+/-5[%]	10[MHz]-3.1[GHz]
LQG18HN27NJ00	High Frequency Monolithic Type	0603	300	27	+/-5[%]	10[MHz]-2.7[GHz]
LQG18HN33NJ00	High Frequency Monolithic Type	0603	300	33	+/-5[%]	10[MHz]-2.4[GHz]
LQG18HN39NJ00	High Frequency Monolithic Type	0603	300	39	+/-5[%]	10[MHz]-2.3[GHz]
LQG18HN47NJ00	High Frequency Monolithic Type	0603	300	47	+/-5[%]	10[MHz]-2.2[GHz]
LQG18HN56NJ00	High Frequency Monolithic Type	0603	300	56	+/-5[%]	10[MHz]-2.1[GHz]
LQG18HN68NJ00	High Frequency Monolithic Type	0603	300	68	+/-5[%]	10[MHz]-1.7[GHz]
LQG18HN82NJ00	High Frequency Monolithic Type	0603	300	82	+/-5[%]	10[MHz]-1.5[GHz]
LQG18HNR10J00	High Frequency Monolithic Type	0603	300	100	+/-5[%]	10[MHz]-1.4[GHz]
LQW18AN2N2D00	High Frequency Winding Type	0603	700	2.2	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN3N6C00	High Frequency Winding Type	0603	850	3.6	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN3N9C00	High Frequency Winding Type	0603	850	3.9	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN4N3C00	High Frequency Winding Type	0603	850	4.3	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN4N7D00	High Frequency Winding Type	0603	850	4.7	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN5N6C00	High Frequency Winding Type	0603	750	5.6	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN6N2C00	High Frequency Winding Type	0603	750	6.2	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN6N8C00	High Frequency Winding Type	0603	750	6.8	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN7N5D00	High Frequency Winding Type	0603	750	7.5	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN8N2D00	High Frequency Winding Type	0603	650	8.2	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN8N7D00	High Frequency Winding Type	0603	650	8.7	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN9N1D00	High Frequency Winding Type	0603	650	9.1	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN9N5D00	High Frequency Winding Type	0603	650	9.5	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN10NG00	High Frequency Winding Type	0603	650	10	+/-2[%]	10[MHz]-6[GHz]
LQW18AN11NG00	High Frequency Winding Type	0603	650	11	+/-2[%]	10[MHz]-6[GHz]
LQW18AN12NG00	High Frequency Winding Type	0603	600	12	+/-2[%]	10[MHz]-6[GHz]
LQW18AN13NG00	High Frequency Winding Type	0603	600	13	+/-2[%]	10[MHz]-6[GHz]
LQW18AN15NG00	High Frequency Winding Type	0603	600	15	+/-2[%]	10[MHz]-6[GHz]
LQW18AN16NG00	High Frequency Winding Type	0603	550	16	+/-2[%]	10[MHz]-6[GHz]
LQW18AN18NG00	High Frequency Winding Type	0603	550	18	+/-2[%]	10[MHz]-6[GHz]
LQW18AN20NG00	High Frequency Winding Type	0603	550	20	+/-2[%]	10[MHz]-6[GHz]
LQW18AN22NG00	High Frequency Winding Type	0603	500	22	+/-2[%]	10[MHz]-6[GHz]
LQW18AN24NG00	High Frequency Winding Type	0603	500	24	+/-2[%]	10[MHz]-6[GHz]
LQW18AN27NG00	High Frequency Winding Type	0603	440	27	+/-2[%]	10[MHz]-5.6[GHz]
LQW18AN30NG00	High Frequency Winding Type	0603	420	30	+/-2[%]	10[MHz]-5.2[GHz]
LQW18AN33NG00	High Frequency Winding Type	0603	420	33	+/-2[%]	10[MHz]-5[GHz]
LQW18AN36NG00	High Frequency Winding Type	0603	400	36	+/-2[%]	10[MHz]-4.9[GHz]
LQW18AN39NG00	High Frequency Winding Type	0603	400	39	+/-2[%]	10[MHz]-4.9[GHz]
LQW18AN43NG00	High Frequency Winding Type	0603	380	43	+/-2[%]	10[MHz]-4.7[GHz]
LQW18AN47NG00	High Frequency Winding Type	0603	380	47	+/-2[%]	10[MHz]-4.5[GHz]
LQW18AN51NG00	High Frequency Winding Type	0603	370	51	+/-2[%]	10[MHz]-4.4[GHz]
LQW18AN56NG00	High Frequency Winding Type	0603	360	56	+/-2[%]	10[MHz]-4.2[GHz]
LQW18AN62NG00	High Frequency Winding Type	0603	280	62	+/-2[%]	10[MHz]-4[GHz]
LQW18AN68NG00	High Frequency Winding Type	0603	340	68	+/-2[%]	10[MHz]-3.8[GHz]
LQW18AN72NG00	High Frequency Winding Type	0603	270	72	+/-2[%]	10[MHz]-3.7[GHz]
LQW18AN75NG00	High Frequency Winding Type	0603	270	75	+/-2[%]	10[MHz]-3.7[GHz]
LQW18AN82NG00	High Frequency Winding Type	0603	250	82	+/-2[%]	10[MHz]-3.4[GHz]
LQW18AN91NG00	High Frequency Winding Type	0603	230	91	+/-2[%]	10[MHz]-3.3[GHz]
LQW18ANR10G00	High Frequency Winding Type	0603	220	100	+/-2[%]	10[MHz]-3.3[GHz]
LQW18ANR11G00	High Frequency Winding Type	0603	200	110	+/-2[%]	10[MHz]-3.2[GHz]
LQW18ANR12G00	High Frequency Winding Type	0603	180	120	+/-2[%]	10[MHz]-3.1[GHz]
LQW18ANR13G00	High Frequency Winding Type	0603	170	130	+/-2[%]	10[MHz]-2.8[GHz]

Part Number	Type or Use	SizeCode (EIA)	Rated Current [V]	Inductance [nH]	Tolerance	Frequency Range
LQW18ANR15G00	High Frequency Winding Type	0603	160	150	+/-2[%]	10[MHz]-2.6[GHz]
LQW18ANR16G00	High Frequency Winding Type	0603	150	160	+/-2[%]	10[MHz]-2.5[GHz]
LQW18ANR18G00	High Frequency Winding Type	0603	140	180	+/-2[%]	10[MHz]-2.4[GHz]
LQW18ANR20G00	High Frequency Winding Type	0603	120	200	+/-2[%]	10[MHz]-2.3[GHz]
LQW18ANR22G00	High Frequency Winding Type	0603	120	220	+/-2[%]	10[MHz]-2.2[GHz]
LQW18ANR27G00	High Frequency Winding Type	0603	110	270	+/-2[%]	10[MHz]-1.7[GHz]
LQW18ANR33G00	High Frequency Winding Type	0603	85	330	+/-2[%]	10[MHz]-1.5[GHz]
LQW18ANR39G00	High Frequency Winding Type	0603	80	390	+/-2[%]	10[MHz]-1.4[GHz]
LQW18ANR47G00	High Frequency Winding Type	0603	75	470	+/-2[%]	10[MHz]-1.3[GHz]
LQW18AN2N2D10	High Frequency Winding Type	0603	1400	2.2	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN3N9C10	High Frequency Winding Type	0603	1000	3.9	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN5N6D10	High Frequency Winding Type	0603	900	5.6	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN6N8C10	High Frequency Winding Type	0603	900	6.8	+/-0.2[nH]	10[MHz]-6[GHz]
LQW18AN8N2D10	High Frequency Winding Type	0603	800	8.2	+/-0.5[nH]	10[MHz]-6[GHz]
LQW18AN10NG10	High Frequency Winding Type	0603	800	10	+/-2[%]	10[MHz]-6[GHz]
LQW18AN12NG10	High Frequency Winding Type	0603	750	12	+/-2[%]	10[MHz]-6[GHz]
LQW18AN15NJ10	High Frequency Winding Type	0603	700	15	+/-5[%]	10[MHz]-6[GHz]
LQW18AN18NG10	High Frequency Winding Type	0603	700	18	+/-2[%]	10[MHz]-6[GHz]
LQW18AN22NG10	High Frequency Winding Type	0603	640	22	+/-2[%]	10[MHz]-5.7[GHz]
LQW18AN27NG10	High Frequency Winding Type	0603	590	27	+/-2[%]	10[MHz]-4.9[GHz]
LQW18AN33NJ10	High Frequency Winding Type	0603	550	33	+/-5[%]	10[MHz]-4.5[GHz]
LQW15AN2N9C00	High Frequency Winding Type	0402	750	2.9	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN4N1C00	High Frequency Winding Type	0402	750	4.1	+/-0.2[nH]	10[MHz]-6[GHz]
LQW15AN7N3H00	High Frequency Winding Type	0402	570	7.3	+/-3[%]	10[MHz]-6[GHz]
LQW15AN9N5H00	High Frequency Winding Type	0402	540	9.5	+/-3[%]	10[MHz]-6[GHz]
LQW15AN20NH00	High Frequency Winding Type	0402	370	20	+/-3[%]	10[MHz]-6[GHz]
LQW15AN23NH00	High Frequency Winding Type	0402	310	23	+/-3[%]	10[MHz]-6[GHz]
LQW15AN40NH00	High Frequency Winding Type	0402	250	40	+/-3[%]	10[MHz]-6[GHz]
LQW15AN43NH00	High Frequency Winding Type	0402	250	43	+/-3[%]	10[MHz]-5.7[GHz]
LQW15AN51NH00	High Frequency Winding Type	0402	210	51	+/-3[%]	10[MHz]-5.2[GHz]
LQW15AN62NH00	High Frequency Winding Type	0402	145	62	+/-3[%]	10[MHz]-4.6[GHz]
LQW15AN72NJ00	High Frequency Winding Type	0402	135	72	+/-5[%]	10[MHz]-4.5[GHz]
LQW15AN75NJ00	High Frequency Winding Type	0402	135	75	+/-5[%]	10[MHz]-4.4[GHz]
LQW15AN91NJ00	High Frequency Winding Type	0402	125	91	+/-5[%]	10[MHz]-3.9[GHz]
LQG15HS1N0S02	High Frequency Monolithic Type	0402	300	1	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS1N1S02	High Frequency Monolithic Type	0402	300	1.1	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS1N2S02	High Frequency Monolithic Type	0402	300	1.2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS1N3S02	High Frequency Monolithic Type	0402	300	1.3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS1N5S02	High Frequency Monolithic Type	0402	300	1.5	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS1N6S02	High Frequency Monolithic Type	0402	300	1.6	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS1N8S02	High Frequency Monolithic Type	0402	300	1.8	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS2N0S02	High Frequency Monolithic Type	0402	300	2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS2N2S02	High Frequency Monolithic Type	0402	300	2.2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS2N4S02	High Frequency Monolithic Type	0402	300	2.4	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS2N7S02	High Frequency Monolithic Type	0402	300	2.7	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS3N0S02	High Frequency Monolithic Type	0402	300	3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS3N3S02	High Frequency Monolithic Type	0402	300	3.3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS3N6S02	High Frequency Monolithic Type	0402	300	3.6	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS3N9S02	High Frequency Monolithic Type	0402	300	3.9	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS4N3S02	High Frequency Monolithic Type	0402	300	4.3	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS4N7S02	High Frequency Monolithic Type	0402	300	4.7	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS5N1S02	High Frequency Monolithic Type	0402	300	5.1	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS5N6S02	High Frequency Monolithic Type	0402	300	5.6	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS6N2S02	High Frequency Monolithic Type	0402	300	6.2	+/-0.3[nH]	10[MHz]-6[GHz]
LQG15HS6N8J02	High Frequency Monolithic Type	0402	300	6.8	+/-5[%]	10[MHz]-5.9[GHz]
LQG15HS7N5J02	High Frequency Monolithic Type	0402	300	7.5	+/-5[%]	10[MHz]-5.4[GHz]
LQG15HS8N2J02	High Frequency Monolithic Type	0402	300	8.2	+/-5[%]	10[MHz]-5[GHz]
LQG15HS9N1J02	High Frequency Monolithic Type	0402	300	9.1	+/-5[%]	10[MHz]-5[GHz]
LQG15HS10NJ02	High Frequency Monolithic Type	0402	300	10	+/-5[%]	10[MHz]-4.7[GHz]
LQG15HS12NJ02	High Frequency Monolithic Type	0402	300	12	+/-5[%]	10[MHz]-3.9[GHz]
LQG15HS15NJ02	High Frequency Monolithic Type	0402	300	15	+/-5[%]	10[MHz]-3.5[GHz]
LQG15HS18NJ02	High Frequency Monolithic Type	0402	300	18	+/-5[%]	10[MHz]-3.4[GHz]
LQG15HS22NJ02	High Frequency Monolithic Type	0402	300	22	+/-5[%]	10[MHz]-3[GHz]
LQG15HS27NJ02	High Frequency Monolithic Type	0402	300	27	+/-5[%]	10[MHz]-2.4[GHz]
LQG15HS33NJ02	High Frequency Monolithic Type	0402	200	33	+/-5[%]	10[MHz]-2.3[GHz]

Part Number	Type or Use	SizeCode (EIA)	Rated Current [V]	Inductance [nH]	Tolerance	Frequency Range
LQG15HS39NJ02	High Frequency Monolithic Type	0402	200	39	+/-5[%]	10[MHz]-2.1[GHz]
LQG15HS47NJ02	High Frequency Monolithic Type	0402	200	47	+/-5[%]	10[MHz]-1.8[GHz]
LQG15HS56NJ02	High Frequency Monolithic Type	0402	200	56	+/-5[%]	10[MHz]-1.6[GHz]
LQG15HS68NJ02	High Frequency Monolithic Type	0402	180	68	+/-5[%]	10[MHz]-1.5[GHz]
LQG15HS82NJ02	High Frequency Monolithic Type	0402	150	82	+/-5[%]	10[MHz]-1.4[GHz]
LQG15HSR10J02	High Frequency Monolithic Type	0402	150	100	+/-5[%]	10[MHz]-1.1[GHz]
LQG15HSR12J02	High Frequency Monolithic Type	0402	150	120	+/-5[%]	10[MHz]-0.9[GHz]
LQG15HSR15J02	High Frequency Monolithic Type	0402	140	150	+/-5[%]	10[MHz]-1[GHz]
LQG15HSR18J02	High Frequency Monolithic Type	0402	130	180	+/-5[%]	10[MHz]-0.9[GHz]
LQG15HSR22J02	High Frequency Monolithic Type	0402	120	220	+/-5[%]	10[MHz]-0.8[GHz]
LQG15HSR27J02	High Frequency Monolithic Type	0402	110	270	+/-5[%]	10[MHz]-0.7[GHz]