

No	Murata P/N	Size (mm/inch)	TC Code	Rated Voltage	Cap.	Tol.	Thickness (mm)	Qty
1	GJM0335C2AR30WB01	0603M/0201	COG	100Vdc	0.3pF	±0.05pF	0.33max	20
2	GJM0335C2AR40WB01	0603M/0201	COG	100Vdc	0.4pF	±0.05pF	0.33max	20
3	GJM0335C2AR50WB01	0603M/0201	COG	100Vdc	0.5pF	±0.05pF	0.33max	20
4	GJM0335C2AR60WB01	0603M/0201	COG	100Vdc	0.6pF	±0.05pF	0.33max	20
5	GJM0335C2AR70WB01	0603M/0201	COG	100Vdc	0.7pF	±0.05pF	0.33max	20
6	GJM0335C2AR80WB01	0603M/0201	COG	100Vdc	0.8pF	±0.05pF	0.33max	20
7	GJM0335C2AR90WB01	0603M/0201	COG	100Vdc	0.9pF	±0.05pF	0.33max	20
8	GJM0335C2A1R0BB01	0603M/0201	COG	100Vdc	1.0pF	±0.1pF	0.33max	20
9	GJM0335C2A1R1BB01	0603M/0201	COG	100Vdc	1.1pF	±0.1pF	0.33max	20
10	GJM0335C2A1R2BB01	0603M/0201	COG	100Vdc	1.2pF	±0.1pF	0.33max	20
11	GJM0335C2A1R3BB01	0603M/0201	COG	100Vdc	1.3pF	±0.1pF	0.33max	20
12	GJM0335C2A1R4BB01	0603M/0201	COG	100Vdc	1.4pF	±0.1pF	0.33max	20
13	GJM0335C2A1R5BB01	0603M/0201	COG	100Vdc	1.5pF	±0.1pF	0.33max	20
14	GJM0335C2A1R6BB01	0603M/0201	COG	100Vdc	1.6pF	±0.1pF	0.33max	20
15	GJM0335C2A1R7BB01	0603M/0201	COG	100Vdc	1.7pF	±0.1pF	0.33max	20
16	GJM0335C2A1R8BB01	0603M/0201	COG	100Vdc	1.8pF	±0.1pF	0.33max	20
17	GJM0335C2A1R9BB01	0603M/0201	COG	100Vdc	1.9pF	±0.1pF	0.33max	20
18	GJM0335C2A2R0BB01	0603M/0201	COG	100Vdc	2.0pF	±0.1pF	0.33max	20
19	GJM0335C2A2R1BB01	0603M/0201	COG	100Vdc	2.1pF	±0.1pF	0.33max	20
20	GJM0335C2A2R2BB01	0603M/0201	COG	100Vdc	2.2pF	±0.1pF	0.33max	20
21	GJM0335C2A2R3BB01	0603M/0201	COG	100Vdc	2.3pF	±0.1pF	0.33max	20
22	GJM0335C2A2R4BB01	0603M/0201	COG	100Vdc	2.4pF	±0.1pF	0.33max	20
23	GJM0335C2A2R5BB01	0603M/0201	COG	100Vdc	2.5pF	±0.1pF	0.33max	20
24	GJM0335C2A2R6BB01	0603M/0201	COG	100Vdc	2.6pF	±0.1pF	0.33max	20
25	GJM0335C2A2R7BB01	0603M/0201	COG	100Vdc	2.7pF	±0.1pF	0.33max	20
26	GJM0335C2A2R8BB01	0603M/0201	COG	100Vdc	2.8pF	±0.1pF	0.33max	20
27	GJM0335C2A2R9BB01	0603M/0201	COG	100Vdc	2.9pF	±0.1pF	0.33max	20
28	GJM0335C2A3R0BB01	0603M/0201	COG	100Vdc	3.0pF	±0.1pF	0.33max	20
29	GJM0335C2A3R1BB01	0603M/0201	COG	100Vdc	3.1pF	±0.1pF	0.33max	20
30	GJM0335C2A3R2BB01	0603M/0201	COG	100Vdc	3.2pF	±0.1pF	0.33max	20
31	GJM0335C2A3R3BB01	0603M/0201	COG	100Vdc	3.3pF	±0.1pF	0.33max	20
32	GJM0335C2A3R4BB01	0603M/0201	COG	100Vdc	3.4pF	±0.1pF	0.33max	20
33	GJM0335C2A3R5BB01	0603M/0201	COG	100Vdc	3.5pF	±0.1pF	0.33max	20

34	GJM0335C2A3R6BB01	0603M/0201	COG	100Vdc	3.6pF	±0.1pF	0.33max	20
35	GJM0335C2A3R7BB01	0603M/0201	COG	100Vdc	3.7pF	±0.1pF	0.33max	20
36	GJM0335C2A3R8BB01	0603M/0201	COG	100Vdc	3.8pF	±0.1pF	0.33max	20
37	GJM0335C2A3R9BB01	0603M/0201	COG	100Vdc	3.9pF	±0.1pF	0.33max	20
38	GJM0335C2A4R0BB01	0603M/0201	COG	100Vdc	4.0pF	±0.1pF	0.33max	20
39	GJM0335C2A4R1BB01	0603M/0201	COG	100Vdc	4.1pF	±0.1pF	0.33max	20
40	GJM0335C2A4R2BB01	0603M/0201	COG	100Vdc	4.2pF	±0.1pF	0.33max	20
41	GJM0335C2A4R3BB01	0603M/0201	COG	100Vdc	4.3pF	±0.1pF	0.33max	20
42	GJM0335C2A4R4BB01	0603M/0201	COG	100Vdc	4.4pF	±0.1pF	0.33max	20
43	GJM0335C2A4R5BB01	0603M/0201	COG	100Vdc	4.5pF	±0.1pF	0.33max	20
44	GJM0335C2A4R6BB01	0603M/0201	COG	100Vdc	4.6pF	±0.1pF	0.33max	20
45	GJM0335C2A4R7BB01	0603M/0201	COG	100Vdc	4.7pF	±0.1pF	0.33max	20
46	GJM0335C2A4R8BB01	0603M/0201	COG	100Vdc	4.8pF	±0.1pF	0.33max	20
47	GJM0335C2A4R9BB01	0603M/0201	COG	100Vdc	4.9pF	±0.1pF	0.33max	20
48	GJM0335C2A5R0BB01	0603M/0201	COG	100Vdc	5.0pF	±0.1pF	0.33max	20
49	GJM0335C2A5R1BB01	0603M/0201	COG	100Vdc	5.1pF	±0.1pF	0.33max	20
50	GJM0335C2A5R6BB01	0603M/0201	COG	100Vdc	5.6pF	±0.1pF	0.33max	20
51	GJM0335C2A6R2BB01	0603M/0201	COG	100Vdc	6.2pF	±0.1pF	0.33max	20
52	GJM0335C2A6R8BB01	0603M/0201	COG	100Vdc	6.8pF	±0.1pF	0.33max	20
53	GJM0335C2A7R5BB01	0603M/0201	COG	100Vdc	7.5pF	±0.1pF	0.33max	20
54	GJM0335C2A8R2BB01	0603M/0201	COG	100Vdc	8.2pF	±0.1pF	0.33max	20
55	GJM0335C2A9R1BB01	0603M/0201	COG	100Vdc	9.1pF	±0.1pF	0.33max	20
56	GJM0335C2A100GB01	0603M/0201	COG	100Vdc	10pF	±2%	0.33max	20
57	GJM0335C2A110GB01	0603M/0201	COG	100Vdc	11pF	±2%	0.33max	20
58	GJM0335C2A120GB01	0603M/0201	COG	100Vdc	12pF	±2%	0.33max	20
59	GJM0335C2A130GB01	0603M/0201	COG	100Vdc	13pF	±2%	0.33max	20
60	GJM0335C2A150GB01	0603M/0201	COG	100Vdc	15pF	±2%	0.33max	20