

1	muRata C0805,0.5pF±0.25pF 50V C0G	GRM2165C1HR50CD01D
2	muRata C0805,0.75pF±0.25pF 50V C0G	GRM2165C1HR75CD01D
3	muRata C0805,1pF±0.25pF 50V C0G	GRM2165C1H1R0CD01D
4	muRata C0805,1.1pF±0.25pF 50V C0G	GRM2165C1H1R1CD01D
5	muRata C0805,1.2pF±0.25pF 50V C0G	GRM2165C1H1R2CD01D
6	muRata C0805,1.3pF±0.25pF 50V C0G	GRM2165C1H1R3CD01D
7	muRata C0805,1.5pF±0.25pF 50V C0G	GRM2165C1H1R5CZ01D
8	muRata C0805,1.8pF±0.25pF 50V C0G	GRM2165C1H1R8CA01D
9	muRata C0805,2pF±0.25pF 50V C0G	GRM2165C1H2R0CA01D
10	muRata C0805,2.2pF±0.25pF 50V C0G	GRM2165C1H2R2CA01D
11	muRata C0805,2.4pF±0.25pF 50V C0G	GRM2165C1H2R4CD01D
12	muRata C0805,2.5pF±0.25pF 50V C0G	GRM2165C1H2R5CA01D
13	muRata C0805,2.7pF±0.25pF 50V C0G	GRM2165C1H2R7CD01D
14	muRata C0805,3pF±0.25pF 50V C0G	GRM2165C1H3R0CD01D
15	muRata C0805,3.3pF±0.25pF 50V C0G	GRM2165C1H3R3CD01D
16	muRata C0805,3.6pF±0.25pF 50V C0G	GRM2165C1H3R6CD01D
17	muRata C0805,3.9pF±0.25pF 50V C0G	GRM2165C1H3R9CD01D
18	muRata C0805,4pF±0.25pF 50V C0G	GRM2165C1H4R0CD01D
19	muRata C0805,4.3pF±0.25pF 50V C0G	GRM2165C1H4R3CD01D
20	muRata C0805,4.7pF±0.25pF 50V C0G	GRM2165C1H4R7CA01D
21	muRata C0805,5pF±0.25pF 50V C0G	GRM2165C1H5R0CD01D
22	muRata C0805,5.1pF±0.5pF 50V C0G	GRM2165C1H5R1DD01D
23	muRata C0805,5.6pF±0.5pF 50V C0G	GRM2165C1H5R6DD01D
24	muRata C0805,6pF±0.5pF 50V C0G	GRM2165C1H6R0DD01D
25	muRata C0805,6.2pF±0.5pF 50V C0G	GRM2165C1H6R2DD01D
26	muRata C0805,6.8pF±0.5pF 50V C0G	GRM2165C1H6R8DD01D
27	muRata C0805,7pF±0.25pF 50V C0G	GRM2165C1H7R0CA01D
28	muRata C0805,7.5pF±0.5pF 50V C0G	GRM2165C1H7R5DZ01D
29	muRata C0805,8pF±0.5pF 50V C0G	GRM2165C1H8R0DZ01D
30	muRata C0805,8.2pF±0.5pF 50V C0G	GRM2165C1H8R2DZ01D
31	muRata C0805,9pF±0.5pF 50V C0G	GRM2165C1H9R0DZ01D
32	muRata C0805,9.1pF±0.5pF 50V C0G	GRM2165C1H9R1DZ01D
33	muRata C0805,10pF±5% 50V C0G	GRM2165C1H100JZ01D
34	muRata C0805,11pF±5% 50V C0G	GRM2165C1H110JZ01D
35	muRata C0805,12pF±5% 50V C0G	GRM2165C1H120JZ01D
36	muRata C0805,13pF±5% 50V C0G	GRM2165C1H130JZ01D
37	muRata C0805,15pF±5% 50V C0G	GRM2165C1H150JZ01D
38	muRata C0805,16pF±5% 50V C0G	GRM2165C1H160JA01D
39	muRata C0805,18pF±5% 50V C0G	GRM2165C1H180JZ01D
40	muRata C0805,20pF±5% 50V C0G	GRM2165C1H200JZ01D
41	muRata C0805,22pF±5% 50V C0G	GRM2165C1H220JZ01D
42	muRata C0805,24pF±5% 50V C0G	GRM2165C1H240JZ01D
43	muRata C0805,27pF±5% 50V C0G	GRM2165C1H270JZ01D
44	muRata C0805,30pF±5% 50V C0G	GRM2165C1H300JZ01D
45	muRata C0805,33pF±5% 50V C0G	GRM2165C1H330JZ01D
46	muRata C0805,36pF±5% 50V C0G	GRM2165C1H360JZ01D

47	muRata C0805,39pF±5% 50V C0G	GRM2165C1H390JZ01D
48	muRata C0805,43pF±5% 50V C0G	GRM2165C1H430JZ01D
49	muRata C0805,47pF±5% 50V C0G	GRM2165C1H470JZ01D
50	muRata C0805,51pF±5% 50V C0G	GRM2165C1H510JZ01D
51	muRata C0805,56pF±5% 50V C0G	GRM2165C1H560JZ01D
52	muRata C0805,62pF±5% 50V C0G	GRM2165C1H620JZ01D
53	muRata C0805,68pF±5% 50V C0G	GRM2165C1H680JZ01D
54	muRata C0805,75pF±5% 50V C0G	GRM2165C1H750JA01D
55	muRata C0805,82pF±5% 50V C0G	GRM2165C1H820JZ01D
56	muRata C0805,91pF±5% 50V C0G	GRM2165C1H910JZ01D
57	muRata C0805,100pF±5% 50V C0G	GRM2165C1H101JA01D
58	muRata C0805,110pF±5% 50V C0G	GRM2165C1H111JA01D
59	muRata C0805,120pF±5% 50V C0G	GRM2165C1H121JA01D
60	muRata C0805,130pF±5% 50V C0G	GRM2165C1H131JA01D
61	muRata C0805,150pF±5% 50V C0G	GRM2165C1H151JA01D
62	muRata C0805,160pF±5% 50V C0G	GRM2165C1H161JA01D
63	muRata C0805,180pF±5% 50V C0G	GRM2165C1H181JA01D
64	muRata C0805,200pF±5% 50V C0G	GRM2165C1H201JA01D
65	muRata C0805,220pF±10% 50V X7R	GRM216R71H221KA01D
66	muRata C0805,330pF±10% 50V X7R	GRM216R71H331KA01D
67	muRata C0805,470pF±10% 50V X7R	GRM216R71H471KA01D
68	muRata C0805,560pF±10% 50V X7R	GRM216R71H561KA01D
69	muRata C0805,680pF±10% 50V X7R	GRM216R71H681KA01D
70	muRata C0805,820pF±10% 50V X7R	GRM216R71H821KA01D
71	muRata C0805,1nF±10% 50V X7R	GRM216R71H102KA01D
72	muRata C0805,1.5nF±10% 50V X7R	GRM216R71H152KA01D
73	muRata C0805,2.2nF±10% 50V X7R	GRM216R71H222KA01D
74	muRata C0805,3.3nF±10% 50V X7R	GRM216R71H332KA01D
75	muRata C0805,4.7nF±10% 50V X7R	GRM216R71H472KA01D
76	muRata C0805,6.8nF±10% 50V X7R	GRM216R71H682KA01D
77	muRata C0805,8.2nF±10% 50V X7R	GRM216R71H822KA01D
78	muRata C0805,10nF±10% 50V X7R	GRM216R71H103KA01D
79	muRata C0805,15nF±10% 50V X7R	GRM216R71H153KA01D
80	muRata C0805,22nF±10% 25V X7R	GRM216R71E223KA01D
81	muRata C0805,33nF±10% 25V X7R	GRM216R71E333KA01D
82	muRata C0805,47nF±10% 25V X7R	GRM219R71E473KA01D
83	muRata C0805,68nF±10% 25V X7R	GRM219R71E683KA01D
84	muRata C0805,82nF±10% 25V X7R	GRM219R71E823KA01D
85	muRata C0805,100nF±10% 25V X7R	GRM21BR71E104KA01L
86	muRata C0805,220nF±10% 50V X7R	GRM21BR71H224KA01L
87	muRata C0805,470nF±10% 50V X7R	GRM21BR71H474KA88L
88	muRata C0805,680nF±10% 25V X7R	GRM21BR71E684KA01L
89	muRata C0805,1uF±10% 10V X7R	GRM21BR71A105KA01L
90	muRata C0805,2.2uF±10% 16V X5R	GRM219R61C225KA88D
91	muRata C0805,4.7uF±10% 10V X5R	GRM21BR61A475KA73L
92	muRata C0805,10uF±10% 10V X5R	GRM21BR61A106KE19L