



For 14 years, we have been designing and making the world's only professional Super SMT Capacitor Kits™ which offer the most convenience for obtaining any value of SMT capacitors in the shortest time with the highest accuracy.

The **Super SMT Capacitor Kit™** has one of these options in capacitor size and number of values:

**0402 size 70 values**, 0.5pF to 1.0uF,  
±0.25pF or ±5% to ±10%;

**0603 size 79 values**, 0.5pF to 4.7uF,  
±0.25pF or ±5% to ±20%;

**0805 size 83 values**, 0.5pF to 22uF,  
±0.25pF or ±5% to ±20%;

**1206 size 77 values**, 1.5pF to 47uF,  
±0.25pF or ±5% to ±20%.

In terms of number of pieces per value, it can be: 50PCs, 100PCs, 200PCs and 500PCs.

The capacitors are pre-sorted and stored separately with their main specifications, capacitance, material, voltage, and tolerance, clearly marked on each lid, see the photo on the right side, in our unique sturdy snap-lock

**Super SMT Component Enclosure™**, which has **128 individually lidded compartments**, 0.87" (L) x 0.59" (W) x 0.63" (D) or 22 x 15 x 16 (mm).

The enclosure takes the same surface space as a letter size paper and measures only: **11" (L) x 8.5" (W) x 1.75" (H) or 280 x 216 x 45 (mm)**.

Operating the enclosure is easy and convenient that your time for obtaining a particular capacitor is minimized to seconds. The kits can easily be placed on a work bench, put on a shelf, or transported to other sites, making them the best choice for building prototypes, doing experiments on new circuits, or reworking printed circuit boards.

For more detail information:

[www.analogtechnologies.com](http://www.analogtechnologies.com)

[www.analogti.com](http://www.analogti.com)

[www.smtzone.com](http://www.smtzone.com)

[www.smkits.com](http://www.smkits.com)

E-mail us: [staff@smtzone.com](mailto:staff@smtzone.com)



The following tables show the capacitance for the capacitors.

Capacitor (0402)	Manufacturer Part Number	Dielectric/Voltage/Tolerance
0.5pF	<a href="#">C1005COG1H0R5CT</a>	NPO/50V/±0.25pF
0.6pF	<a href="#">C1005COG1H0R6CT</a>	NPO/50V/±0.25pF
0.7pF	<a href="#">C1005COG1H0R7CT</a>	NPO/50V/±0.25pF
0.8pF	<a href="#">C1005COG1H0R8CT</a>	NPO/50V/±0.25pF
0.9pF	<a href="#">C1005COG1H0R9CT</a>	NPO/50V/±0.25pF
1.0pF	<a href="#">C1005COG1H1R0CT</a>	NPO/50V/±0.25pF
1.2pF	<a href="#">C1005COG1H1R2CT</a>	NPO/50V/±0.25pF
1.5pF	<a href="#">C1005COG1H1R5CT</a>	NPO/50V/±0.25pF
1.8pF	<a href="#">C1005COG1H1R8CT</a>	NPO/50V/±0.25pF
2.2pF	<a href="#">C1005COG1H2R2CT</a>	NPO/50V/±0.25pF
2.7pF	<a href="#">C1005COG1H2R7CT</a>	NPO/50V/±0.25pF
3.3pF	<a href="#">C1005COG1H3R3CT</a>	NPO/50V/±0.25pF
3.9pF	<a href="#">C1005COG1H3R9CT</a>	NPO/50V/±0.25pF
4.7pF	<a href="#">C1005COG1H4R7CT</a>	NPO/50V/±0.25pF
5.6pF	<a href="#">C1005COG1H5R6DT</a>	NPO/50V/±0.5pF
6.8pF	<a href="#">C1005COG1H6R8DT</a>	NPO/50V/±0.5pF
8.2pF	<a href="#">C1005COG1H8R2DT</a>	NPO/50V/±0.5pF
10pF	<a href="#">C1005COG1H100JT</a>	NPO/50V/±5%
12pF	<a href="#">C1005COG1H120JT</a>	NPO/50V/±5%
15pF	<a href="#">C1005COG1H150JT</a>	NPO/50V/±5%
18pF	<a href="#">C1005COG1H180JT</a>	NPO/50V/±5%
22pF	<a href="#">C1005COG1H220JT</a>	NPO/50V/±5%
27pF	<a href="#">C1005COG1H270JT</a>	NPO/50V/±5%
33pF	<a href="#">C1005COG1H330JT</a>	NPO/50V/±5%
39pF	<a href="#">C1005COG1H390JT</a>	NPO/50V/±5%
47pF	<a href="#">C1005COG1H470JT</a>	NPO/50V/±5%
56pF	<a href="#">C1005COG1H560JT</a>	NPO/50V/±5%
68pF	<a href="#">C1005COG1H680JT</a>	NPO/50V/±5%
82pF	<a href="#">C1005COG1H820JT</a>	NPO/50V/±5%
100pF	<a href="#">C1005COG1H101JT</a>	NPO/50V/±5%
120pF	<a href="#">C1005COG1H121JT</a>	NPO/50V/±5%
150pF	<a href="#">C1005COG1H151JT</a>	NPO/50V/±5%
180pF	<a href="#">C1005COG1H181JT</a>	NPO/50V/±5%
220pF	<a href="#">C1005COG1H221JT</a>	NPO/50V/±5%
270pF	<a href="#">C1005X7R1H271KT</a>	X7R/50V/±10%
330pF	<a href="#">C1005X7R1H331KT</a>	X7R/50V/±10%
390pF	<a href="#">C1005X7R1H391KT</a>	X7R/50V/±10%
470pF	<a href="#">C1005X7R1H471KT</a>	X7R/50V/±10%
560pF	<a href="#">C1005X7R1H561KT</a>	X7R/50V/±10%
680pF	<a href="#">C1005X7R1H681KT</a>	X7R/50V/±10%
820pF	<a href="#">C1005X7R1H821KT</a>	X7R/50V/±10%
1.0nF	<a href="#">C1005X7R1H102KT</a>	X7R/50V/±10%
1.2nF	<a href="#">C1005X7R1H122KT</a>	X7R/50V/±10%
1.5nF	<a href="#">C1005X7R1H152KT</a>	X7R/50V/±10%
1.8nF	<a href="#">C1005X7R1H182KT</a>	X7R/50V/±10%
2.2nF	<a href="#">C1005X7R1H222KT</a>	X7R/50V/±10%
2.7nF	<a href="#">C1005X7R1H272KT</a>	X7R/50V/±10%
3.3nF	<a href="#">C1005X7R1H332KT</a>	X7R/50V/±10%
3.9nF	<a href="#">C1005X7R1H392KT</a>	X7R/50V/±10%
4.7nF	<a href="#">C1005X7R1H472KT</a>	X7R/50V/±10%
5.6nF	<a href="#">C1005X7R1H562KT</a>	X7R/50V/±10%
6.8nF	<a href="#">C1005X7R1H682KT</a>	X7R/50V/±10%
8.2nF	<a href="#">C1005X7R1H822KT</a>	X7R/50V/±10%
10nF	<a href="#">C1005X7R1H103KT</a>	X7R/50V/±10%
12nF	<a href="#">C1005X7R1C123KT</a>	X7R/16V/±10%
15nF	<a href="#">C1005X7R1C153KT</a>	X7R/16V/±10%
18nF	<a href="#">C1005X7R1C183KT</a>	X7R/16V/±10%

22nF	<a href="#">C1005X7R1C223KT</a>	X7R/16V/±10%
27nF	<a href="#">C1005X7R1C273KT</a>	X7R/16V/±10%
33nF	<a href="#">C1005X7R1C333KT</a>	X7R/16V/±10%
39nF	<a href="#">C1005X7R1A393KT</a>	X7R/10V/±10%
47nF	<a href="#">C1005X7R1A473KT</a>	X7R/10V/±10%
56nF	<a href="#">C1005X7R1A563KT</a>	X7R/10V/±10%
68nF	<a href="#">C1005X7R1A683KT</a>	X7R/10V/±10%
82nF	<a href="#">C1005X7R1A823KT</a>	X7R/10V/±10%
100nF	<a href="#">C1005X7R1A104KT</a>	X7R/10V/±10%
220nF	<a href="#">C1005X5R0J224KT</a>	X5R/6.3V/±10%
330nF	<a href="#">C1005X5R0J334KT</a>	X5R/6.3V/±10%
470nF	<a href="#">C1005X5R0J474KT</a>	X5R/6.3V/±10%
1.0uF	<a href="#">C1005X5R0J105KT</a>	X5R/6.3V/±10%



Capacitor (0603)	Manufacturer Part Number	Dielectric/Voltage/Tolerance
0.5pF	<a href="#">C1608COG1H0R5CT</a>	NPO/50V/±0.25pF
0.6pF	<a href="#">C1608COG1H0R6CT</a>	NPO/50V/±0.25pF
0.7pF	<a href="#">C1608COG1H0R7CT</a>	NPO/50V/±0.25pF
0.8pF	<a href="#">C1608COG1H0R8CT</a>	NPO/50V/±0.25pF
0.9pF	<a href="#">C1608COG1H0R9CT</a>	NPO/50V/±0.25pF
1.0pF	<a href="#">C1608COG1H1R0CT</a>	NPO/50V/±0.25pF
1.2pF	<a href="#">C1608COG1H1R2CT</a>	NPO/50V/±0.25pF
1.5pF	<a href="#">C1608COG1H1R5CT</a>	NPO/50V/±0.25pF
1.8pF	<a href="#">C1608COG1H1R8CT</a>	NPO/50V/±0.25pF
2.2pF	<a href="#">C1608COG1H2R2CT</a>	NPO/50V/±0.25pF
2.7pF	<a href="#">C1608COG1H3R7CT</a>	NPO/50V/±0.25pF
3.3pF	<a href="#">C1608COG1H3R3CT</a>	NPO/50V/±0.25pF
3.9pF	<a href="#">C1608COG1H3R9CT</a>	NPO/50V/±0.25pF
4.7pF	<a href="#">C1608COG1H4R7CT</a>	NPO/50V/±0.25pF
5.6pF	<a href="#">C1608COG1H5R6DT</a>	NPO/50V/±0.5pF
6.8pF	<a href="#">C1608COG1H6R8DT</a>	NPO/50V/±0.5pF
8.2pF	<a href="#">C1608COG1H8R2DT</a>	NPO/50V/±0.5pF
10pF	<a href="#">C1608COG1H100DT</a>	NPO/50V/±0.5pF
12pF	<a href="#">C1608COG1H120JT</a>	NPO/50V/±5%
15pF	<a href="#">C1608COG1H150JT</a>	NPO/50V/±5%
18pF	<a href="#">C1608COG1H180JT</a>	NPO/50V/±5%
22pF	<a href="#">C1608COG1H220JT</a>	NPO/50V/±5%
27pF	<a href="#">C1608COG1H270JT</a>	NPO/50V/±5%
33pF	<a href="#">C1608COG1H330JT</a>	NPO/50V/±5%
39pF	<a href="#">C1608COG1H390JT</a>	NPO/50V/±5%
47pF	<a href="#">C1608COG1H470JT</a>	NPO/50V/±5%
56pF	<a href="#">C1608COG1H560JT</a>	NPO/50V/±5%
68pF	<a href="#">C1608COG1H680JT</a>	NPO/50V/±5%
82pF	<a href="#">C1608COG1H820JT</a>	NPO/50V/±5%
100pF	<a href="#">C1608COG1H101JT</a>	NPO/50V/±5%
120pF	<a href="#">C1608COG1H121JT</a>	NPO/50V/±5%
150pF	<a href="#">C1608COG1H151JT</a>	NPO/50V/±5%
180pF	<a href="#">C1608COG1H181JT</a>	NPO/50V/±5%
220pF	<a href="#">C1608COG1H221JT</a>	NPO/50V/±5%
270pF	<a href="#">C1608COG1H271JT</a>	NPO/50V/±5%
330pF	<a href="#">C1608COG1H331JT</a>	NPO/50V/±5%
390pF	<a href="#">C1608COG1H391JT</a>	NPO/50V/±5%
470pF	<a href="#">C1608COG1H471JT</a>	NPO/50V/±5%
560pF	<a href="#">C1608COG1H561JT</a>	NPO/50V/±5%
680pF	<a href="#">C1608COG1H681JT</a>	NPO/50V/±5%
820pF	<a href="#">C1608COG1H821JT</a>	NPO/50V/±5%
1.0nF	<a href="#">C1608X7R1H102KT</a>	X7R/50V/±10%
1.2nF	<a href="#">C1608X7R1H122KT</a>	X7R/50V/±10%
1.5nF	<a href="#">C1608X7R1H152KT</a>	X7R/50V/±10%
1.8nF	<a href="#">C1608X7R1H182KT</a>	X7R/50V/±10%
2.2nF	<a href="#">C1608X7R1H222KT</a>	X7R/50V/±10%
2.7nF	<a href="#">C1608X7R1H272KT</a>	X7R/50V/±10%
3.3nF	<a href="#">C1608X7R1H332KT</a>	X7R/50V/±10%
3.9nF	<a href="#">C1608X7R1H392KT</a>	X7R/50V/±10%
4.7nF	<a href="#">C1608X7R1H472KT</a>	X7R/50V/±10%
5.6nF	<a href="#">C1608X7R1H562KT</a>	X7R/50V/±10%
6.8nF	<a href="#">C1608X7R1H682KT</a>	X7R/50V/±10%
8.2nF	<a href="#">C1608X7R1H822KT</a>	X7R/50V/±10%
10nF	<a href="#">C1608X7R1H103KT</a>	X7R/50V/±10%
12nF	<a href="#">C1608X7R1H123KT</a>	X7R/50V/±10%
15nF	<a href="#">C1608X7R1H153KT</a>	X7R/50V/±10%
18nF	<a href="#">C1608X7R1C183KT</a>	X7R/16V/±10%
22nF	<a href="#">C1608X7R1C223KT</a>	X7R/16V/±10%
27nF	<a href="#">C1608X7R1C273KT</a>	X7R/16V/±10%

33nF	<a href="#">C1608X7R1C333KT</a>	X7R/16V/±10%
39nF	<a href="#">C1608X7R1C393KT</a>	X7R/16V/±10%
47nF	<a href="#">C1608X7R1C473KT</a>	X7R/16V/±10%
56nF	<a href="#">C1608X7R1C563KT</a>	X7R/16V/±10%
68nF	<a href="#">C1608X7R1C683KT</a>	X7R/16V/±10%
82nF	<a href="#">C1608X7R1C823KT</a>	X7R/16V/±10%
100nF	<a href="#">C1608X7R1C104KT</a>	X7R/16V/±10%
120nF	<a href="#">C1608X7R1C124KT</a>	X7R/16V/±10%
150nF	<a href="#">C1608X5R1A154KT</a>	X5R/10V/±10%
180nF	<a href="#">C1608X5R1A184KT</a>	X5R/10V/±10%
220nF	<a href="#">C1608X5R1A224KT</a>	X5R/0V/±10%
270nF	<a href="#">C1608X5R1A274KT</a>	X5R/10V/±10%
330nF	<a href="#">C1608X5R1A334KT</a>	X5R/10V/±10%
390nF	<a href="#">C1608X5R1A394KT</a>	X5R/10V/±10%
470nF	<a href="#">C1608X5R1A474KT</a>	X5R/10V/±10%
680nF	<a href="#">C1608X5R1A684KT</a>	X5R/10V/±10%
820nF	<a href="#">C1608X5R1A824KT</a>	X5R/10V/±10%
1.0uF	<a href="#">C1608X5R0J105KT</a>	X5R/6.3V/±10%
2.2uF	<a href="#">C1608X5R0J225MT</a>	X5R/6.3V/±20%
4.7uF	<a href="#">C1608X5R0J475MT</a>	X5R/6.3V/±10%



Capacitor (0805)	Manufacturer Part Number	Dielectric/Voltage/Tolerance
0.5pF	<a href="#">C2012COG1H0R5CT</a>	NPO/50V/±0.25pF
0.6pF	<a href="#">C2012COG1H0R6CT</a>	NPO/50V/±0.25pF
0.7pF	<a href="#">C2012COG1H0R7CT</a>	NPO/50V/±0.25pF
0.8pF	<a href="#">C2012COG1H0R8CT</a>	NPO/50V/±0.25pF
0.9pF	<a href="#">C2012COG1H0R9CT</a>	NPO/50V/±0.25pF
1.0pF	<a href="#">C2012COG1H1R0CT</a>	NPO/50V/±0.25pF
1.2pF	<a href="#">C2012COG1H1R2CT</a>	NPO/50V/±0.25pF
1.5pF	<a href="#">C2012COG1H1R5CT</a>	NPO/50V/±0.25pF
1.8pF	<a href="#">C2012COG1H1R8CT</a>	NPO/50V/±0.25pF
2.2pF	<a href="#">C2012COG1H2R2CT</a>	NPO/50V/±0.25pF
2.7pF	<a href="#">C2012COG1H3R7CT</a>	NPO/50V/±0.25pF
3.3pF	<a href="#">C2012COG1H3R3CT</a>	NPO/50V/±0.25pF
3.9pF	<a href="#">C2012COG1H3R9CT</a>	NPO/50V/±0.25pF
4.7pF	<a href="#">C2012COG1H4R7CT</a>	NPO/50V/±0.25pF
5.6pF	<a href="#">C2012COG1H5R6DT</a>	NPO/50V/±0.5pF
6.8pF	<a href="#">C2012COG1H6R8DT</a>	NPO/50V/±0.5pF
8.2pF	<a href="#">C2012COG1H8R2DT</a>	NPO/50V/±0.5pF
10pF	<a href="#">C2012COG1H100DT</a>	NPO/50V/±0.5pF
12pF	<a href="#">C2012COG1H120JT</a>	NPO/50V/±5%
15pF	<a href="#">C2012COG1H150JT</a>	NPO/50V/±5%
18pF	<a href="#">C2012COG1H180JT</a>	NPO/50V/±5%
22pF	<a href="#">C2012COG1H220JT</a>	NPO/50V/±5%
27pF	<a href="#">C2012COG1H270JT</a>	NPO/50V/±5%
33pF	<a href="#">C2012COG1H330JT</a>	NPO/50V/±5%
39pF	<a href="#">C2012COG1H390JT</a>	NPO/50V/±5%
47pF	<a href="#">C2012COG1H470JT</a>	NPO/50V/±5%
56pF	<a href="#">C2012COG1H560JT</a>	NPO/50V/±5%
68pF	<a href="#">C2012COG1H680JT</a>	NPO/50V/±5%
82pF	<a href="#">C2012COG1H820JT</a>	NPO/50V/±5%
100pF	<a href="#">C2012COG1H101JT</a>	NPO/50V/±5%
120pF	<a href="#">C2012COG1H121JT</a>	NPO/50V/±5%
150pF	<a href="#">C2012COG1H151JT</a>	NPO/50V/±5%
180pF	<a href="#">C2012COG1H181JT</a>	NPO/50V/±5%
220pF	<a href="#">C2012COG1H221JT</a>	NPO/50V/±5%
270pF	<a href="#">C2012COG1H221JT</a>	NPO/50V/±5%
330pF	<a href="#">C2012COG1H331JT</a>	NPO/50V/±5%
390pF	<a href="#">C2012COG1H391JT</a>	NPO/50V/±5%
470pF	<a href="#">C2012COG1H471JT</a>	NPO/50V/±5%
560pF	<a href="#">C2012COG1H561JT</a>	NPO/50V/±5%
680pF	<a href="#">C2012COG1H681JT</a>	NPO/50V/±5%
820pF	<a href="#">C2012COG1H821JT</a>	NPO/50V/±5%
1.0nF	<a href="#">C2012COG1H102JT</a>	NPO/50V/±5%
1.2nF	<a href="#">C2012COG1H122JT</a>	NPO/50V/±5%
1.5nF	<a href="#">C2012COG1H152JT</a>	NPO/50V/±5%
1.8nF	<a href="#">C2012COG1H182JT</a>	NPO/50V/±5%
2.2nF	<a href="#">C2012COG1H222JT</a>	NPO/50V/±5%
2.7nF	<a href="#">C2012COG1H272JT</a>	NPO/50V/±5%
3.3nF	<a href="#">C2012COG1H332JT</a>	NPO/50V/±5%
3.9nF	<a href="#">C2012COG1H392JT</a>	NPO/50V/±5%
4.7nF	<a href="#">C2012X7R1H472KT</a>	X7R/50V/±10%
5.6nF	<a href="#">C2012X7R1H562KT</a>	X7R/50V/±10%
6.8nF	<a href="#">C2012X7R1H682KT</a>	X7R/50V/±10%
8.2nF	<a href="#">C2012X7R1H822KT</a>	X7R/50V/±10%
10nF	<a href="#">C2012X7R1H103KT</a>	X7R/50V/±10%
12nF	<a href="#">C2012X7R1H123KT</a>	X7R/50V/±10%
15nF	<a href="#">C2012X7R1H153KT</a>	X7R/50V/±10%
18nF	<a href="#">C2012X7R1H183KT</a>	X7R/50V/±10%
22nF	<a href="#">C2012X7R1H223KT</a>	X7R/50V/±10%
27nF	<a href="#">C2012X7R1H273KT</a>	X7R/50V/±10%

33nF	<a href="#">C2012X7R1H333KT</a>	X7R/50V/±10%
39nF	<a href="#">C2012X7R1H393KT</a>	X7R/50V/±10%
47nF	<a href="#">C2012X7R1H473KT</a>	X7R/50V/±10%
56nF	<a href="#">C2012X7R1H563KT</a>	X7R/50V/±10%
68nF	<a href="#">C2012X7R1H683KT</a>	X7R/50V/±10%
82nF	<a href="#">C2012X7R1H823KT</a>	X7R/50V/±10%
100nF	<a href="#">C2012X7R1H104KT</a>	X7R/50V/±10%
120nF	<a href="#">C2012X7R1H124KT</a>	X7R/50V/±10%
150nF	<a href="#">C2012X7R1H154KT</a>	X7R/50V/±10%
180nF	<a href="#">C2012X7R1E184KT</a>	X7R/25V/±10%
220nF	<a href="#">C2012X7R1E224KT</a>	X7R/25V/±10%
270nF	<a href="#">C2012X7R1E274KT</a>	X7R/25V/±10%
330nF	<a href="#">C2012X7R1E334KT</a>	X7R/25V/±10%
390nF	<a href="#">C2012X7R1E394KT</a>	X7R/25V/±10%
470nF	<a href="#">C2012X7R1E474KT</a>	X7R/25V/±10%
560nF	<a href="#">C2012X7R1E564KT</a>	X7R/25V/±10%
680nF	<a href="#">C2012X7R1E684KT</a>	X7R/25V/±10%
820nF	<a href="#">C2012X7R1C824KT</a>	X7R/16V/±10%
1.0uF	<a href="#">C2012X7R1C105KT</a>	X7R/16V/±10%
2.2uF	<a href="#">C2012X5R1C225KT</a>	X5R/16V/±10%
3.3uF	<a href="#">C2012X5R0J335KT</a>	X5R/6.3V/±10%
4.7uF	<a href="#">C2012X5R0J475KT</a>	X5R/6.3V/±10%
10uF	<a href="#">C2012X5R0J106KT</a>	X5R/6.3V/±10%
22uF	<a href="#">C2012X5R0J226MT</a>	X5R/6.3V/±20%



Capacitor (1206)	Manufacturer Part Number	Dielectric/Voltage/Tolerance
1.5pF	<a href="#">C3216COG1H1R5CT</a>	NPO/50V/±0.25pF
1.8pF	<a href="#">C3216COG1H1R8CT</a>	NPO/50V/±0.25pF
2.2pF	<a href="#">C3216COG1H2R2CT</a>	NPO/50V/±0.25pF
2.7pF	<a href="#">C3216COG1H2R7CT</a>	NPO/50V/±0.25pF
3.3pF	<a href="#">C3216COG1H3R3CT</a>	NPO/50V/±0.25pF
3.9pF	<a href="#">C3216COG1H3R9CT</a>	NPO/50V/±0.25pF
4.7pF	<a href="#">C3216COG1H4R7CT</a>	NPO/50V/±0.25pF
5.6pF	<a href="#">C3216COG1H5R6DT</a>	NPO/50V/±0.5pF
6.8pF	<a href="#">C3216COG1H6R8DT</a>	NPO/50V/±0.5pF
8.2pF	<a href="#">C3216COG1H8R2DT</a>	NPO/50V/±0.5pF
10pF	<a href="#">C3216COG1H100DT</a>	NPO/50V/±0.5pF
12pF	<a href="#">C3216COG1H120JT</a>	NPO/50V/±5%
15pF	<a href="#">C3216COG1H150JT</a>	NPO/50V/±5%
18pF	<a href="#">C3216COG1H180JT</a>	NPO/50V/±5%
22pF	<a href="#">C3216COG1H220JT</a>	NPO/50V/±5%
27pF	<a href="#">C3216COG1H270JT</a>	NPO/50V/±5%
33pF	<a href="#">C3216COG1H330JT</a>	NPO/50V/±5%
39pF	<a href="#">C3216COG1H390JT</a>	NPO/50V/±5%
47pF	<a href="#">C3216COG1H470JT</a>	NPO/50V/±5%
56pF	<a href="#">C3216COG1H560JT</a>	NPO/50V/±5%
68pF	<a href="#">C3216COG1H680JT</a>	NPO/50V/±5%
82pF	<a href="#">C3216COG1H820JT</a>	NPO/50V/±5%
100pF	<a href="#">C3216COG1H101JT</a>	NPO/50V/±5%
120pF	<a href="#">C3216COG1H121JT</a>	NPO/50V/±5%
150pF	<a href="#">C3216COG1H151JT</a>	NPO/50V/±5%
180pF	<a href="#">C3216COG1H181JT</a>	NPO/50V/±5%
220pF	<a href="#">C3216COG1H221JT</a>	NPO/50V/±5%
270pF	<a href="#">C3216COG1H271JT</a>	NPO/50V/±5%
330pF	<a href="#">C3216COG1H331JT</a>	NPO/50V/±5%
390pF	<a href="#">C3216COG1H391JT</a>	NPO/50V/±5%
470pF	<a href="#">C3216COG1H471JT</a>	NPO/50V/±5%
560pF	<a href="#">C3216COG1H561JT</a>	NPO/50V/±5%
680pF	<a href="#">C3216COG1H681JT</a>	NPO/50V/±5%
820pF	<a href="#">C3216COG1H821JT</a>	NPO/50V/±5%
1.0nF	<a href="#">C3216COG1H102JT</a>	NPO/50V/±5%
1.2nF	<a href="#">C3216COG1H122JT</a>	NPO/50V/±5%
1.5nF	<a href="#">C3216COG1H152JT</a>	NPO/50V/±5%
1.8nF	<a href="#">C3216COG1H182JT</a>	NPO/50V/±5%
2.2nF	<a href="#">C3216COG1H222JT</a>	NPO/50V/±5%
2.7nF	<a href="#">C3216COG1H272JT</a>	NPO/50V/±5%
3.3nF	<a href="#">C3216COG1H332JT</a>	NPO/50V/±5%
3.9nF	<a href="#">C3216COG1H392JT</a>	NPO/50V/±5%
4.7nF	<a href="#">C3216X7R1H472KT</a>	X7R/50V/±10%
5.6nF	<a href="#">C3216X7R1H562KT</a>	X7R/50V/±10%
6.8nF	<a href="#">C3216X7R1H682KT</a>	X7R/50V/±10%
8.2nF	<a href="#">C3216X7R1H822KT</a>	X7R/50V/±10%
10nF	<a href="#">C3216X7R1H103KT</a>	X7R/50V/±10%
12nF	<a href="#">C3216X7R1H123KT</a>	X7R/50V/±10%
15nF	<a href="#">C3216X7R1H153KT</a>	X7R/50V/±10%
18nF	<a href="#">C3216X7R1H183KT</a>	X7R/50V/±10%
22nF	<a href="#">C3216X7R1H223KT</a>	X7R/50V/±10%
27nF	<a href="#">C3216X7R1H273KT</a>	X7R/50V/±10%
33nF	<a href="#">C3216X7R1H333KT</a>	X7R/50V/±10%
39nF	<a href="#">C3216X7R1H393KT</a>	X7R/50V/±10%
47nF	<a href="#">C3216X7R1H473KT</a>	X7R/50V/±10%
56nF	<a href="#">C3216X7R1H563KT</a>	X7R/50V/±10%
68nF	<a href="#">C3216X7R1H683KT</a>	X7R/50V/±10%
82nF	<a href="#">C3216X7R1H823KT</a>	X7R/50V/±10%
100nF	<a href="#">C3216X7R1H104KT</a>	X7R/50V/±10%

120nF	<a href="#">C3216X7R1H124JT</a>	X7R/50V/±10%
150nF	<a href="#">C3216X7R1H154KT</a>	X7R/50V/±10%
180nF	<a href="#">C3216X7R1H184KT</a>	X7R/25V/±10%
220nF	<a href="#">C3216X7R1H224KT</a>	X7R/25V/±10%
270nF	<a href="#">C3216X7R1H274KT</a>	X7R/25V/±10%
330nF	<a href="#">C3216X7R1H334KT</a>	X7R/25V/±10%
390nF	<a href="#">C3216X7R1H394KT</a>	X7R/25V/±10%
470nF	<a href="#">C3216X7R1H474KT</a>	X7R/25V/±10%
560nF	<a href="#">C3216X7R1E564KT</a>	X7R/25V/±10%
680nF	<a href="#">C3216X7R1E684KT</a>	X7R/25V/±10%
820nF	<a href="#">C3216X7R1C824KT</a>	X7R/16V/±10%
1.0uF	<a href="#">C3216X7R1C105KT</a>	X7R/16V/±10%
2.2uF	<a href="#">C3216X5R1C225KT</a>	X5R/16V/±10%
3.3uF	<a href="#">C3216X5R1C335KT</a>	X5R/6.3V/±10%
4.7uF	<a href="#">C3216X5R1C475KT</a>	X5R/6.3V/±10%
10uF	<a href="#">C3216X5R0J106KT</a>	X5R/6.3V/±10%
22uF	<a href="#">C3216X5R0J226KT</a>	X5R/6.3V/±20%
47uF	<a href="#">C3216X5R0J476KT</a>	X5R/6.3V/±20%