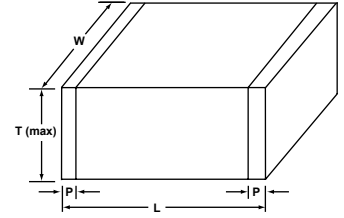


SIZE			100V~3000V
(L)	LENGHT	mm	3.05 ± 0.25
(W)	WIDTH	mm	2.54 ± 0.25
(T)	THICKNESS	mm	2.41 Max
(P)	TERMINATION	mm	0.51



VOLTAGE		100					200					250				
Capacitance	CODE	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V
CAP 0.10	R10															
(pF) 0.12	R12															
0.15	R15															
0.18	R18															
0.22	R22															
0.27	R27															
0.33	R33															
0.38	R38															
0.47	R47															
0.50	R50															
0.56	R56															
0.68	R68															
0.82	R82															
1.0	1R0															
1.2	1R2															
1.5	1R5															
1.8	1R8															
2.2	2R2															
2.7	2R7															
3.3	3R3															
3.9	3R9															
4.7	4R7															
5.6	5R6															
6.8	6R8															
8.2	8R2															
10	100															
12	120															
15	150															
18	180															
22	220															
27	270															
33	330															
39	390															
47	470															
56	560															
68	680															
82	820															
100	101															
120	121															
150	151															
180	181															
200	201															
220	221															
270	271															
330	331															
390	391															
470	471															
560	561															
680	681															
820	821															
1000	102															
1200	122															
1500	152															
1800	182															
2200	222															
2700	272															
3300	332															
3900	392															
4700	472															
5600	562															
6800	682															
8200	822															

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MULTILAYER CERAMIC CHIP CAPACITORS -HIGH VOLTAGE

VOLTAGE		100					200					250				
Capacitance	CODE	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V
CAP 0.010	103															
(µF) 0.012	123															
0.015	153															
0.018	183															
0.022	223															
0.027	273															
0.033	333															
0.039	393															
0.047	473															
0.056	563															
0.068	683															
0.082	823															
0.100	104															
0.120	124															
0.150	154															
0.180	184															
0.220	224															
0.330	334															
0.470	474															
0.680	684															
1.0	105															
1.5	155															



VOLTAGE		300					500					1000				
Capacitance	CODE	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V
CAP	0.10	R10														
(pF)	0.12	R12														
	0.15	R15														
	0.18	R18														
	0.22	R22														
	0.27	R27														
	0.33	R33														
	0.38	R38														
	0.47	R47														
	0.50	R50														
	0.56	R56														
	0.68	R68														
	0.82	R82														
	1.0	1R0														
	1.2	1R2														
	1.5	1R5														
	1.8	1R8														
	2.2	2R2														
	2.7	2R7														
	3.3	3R3														
	3.9	3R9														
	4.7	4R7														
	5.0	5R0														
	5.6	5R6														
	6.8	6R8														
	8.2	8R2														
	10	100														
	12	120														
	15	150														
	18	180														
	22	220														
	27	270														
	33	330														
	39	390														
	47	470														
	56	560														
	68	680														
	82	820														
	100	101														
	120	121														
	150	151														
	180	181														
	220	221														
	270	271														
	330	331														
	390	391														
	470	471														
	560	561														
	680	681														
	820	821														
	1000	102														
	1200	122														
	1500	152														
	1800	182														
	2200	222														
	2700	272														
	3300	332														
	3900	392														
	4700	472														
	5600	562														
	6800	682														
	8200	822														

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VOLTAGE			300					500					1000				
Capacitance	CODE		COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V
CAP	0.010	103															
(µf)	0.012	123															
	0.015	153															
	0.018	183															
	0.022	223															
	0.027	273															
	0.033	333															
	0.039	393															
	0.047	473															
	0.056	563															
	0.068	683															
	0.082	823															
	0.100	104															
	0.150	154															
	0.220	224															
	0.330	334															
	0.470	474															
	0.680	684															
	1.0	105															
	2.2	225															
	4.7	475															
	6.8	685															
	10	106															
	22	226															
	33	336															
	47	476															

VOLTAGE		2000					3000				
Capacitance	CODE	COG	X5R	X7R	Z5U	Y5V	COG	X5R	X7R	Z5U	Y5V
CAP	0.10	R10									
	0.12	R12									
	0.15	R15									
	0.18	R18									
	0.22	R22									
	0.27	R27									
	0.33	R33									
	0.38	R38									
	0.47	R47									
	0.50	R50									
	0.56	R56									
	0.68	R68									
	0.82	R82									
	1.0	1R0									
	1.2	1R2									
	1.5	1R5									
	1.8	1R8									
	2.2	2R2									
	2.7	2R7									
	3.3	3R3									
	3.9	3R9									
	4.7	4R7									
	5.0	5R0									
	5.6	5R6									
	6.8	6R8									
	8.2	8R2									
	10	100									
	12	120									
	15	150									
	18	180									
	22	220									
	27	270									
	33	330									
	39	390									
	47	470									
	56	560									
	68	680									
	82	820									
	100	101									
	120	121									
	150	151									
	180	181									
	220	221									
	270	271									
	330	331									
	390	391									
	470	471									
	560	561									
	680	681									
	820	821									
	1000	102									
	1200	122									
	1500	152									
	1800	182									
	2200	222									
	2700	272									
	3300	332									
	3900	392									
	4700	472									
	5600	562									
	6800	682									
	8200	822									
(µF)	0.010	103									
	0.012	123									
	0.015	153									
	0.018	183									
	0.022	223									

Voltage over 3000V are available upon request.

Contact us for more information.