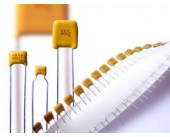
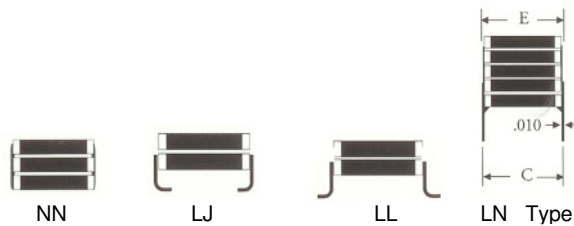


Keramik Kondensatoren, radial, stacked

How to Order Ledged / Stacked Capacitors

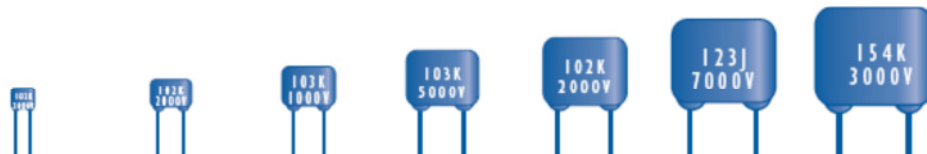


1206 Size	B Dielectric	102 Capacitance	J Tolerance	102 Voltage	LD (T) termination	R Code
1206	B = X7R	102 = 1.0nF	F = 1%	500 = 50V	LD = RM5.0	R = RoHS
1210	N = C0G	103 = 10nF 104 = 2.2nF	G = 2% J = 5% K = 10% M = 20%	101 = 100V 201 = 200V 501 = 250V 102 = 1000V 202 = 2000V	wCoating T = gegurtet	



HOW TO ORDER

ST	3640	B	156	K	101	L J	X	W	5
STYLE ST = General Purpose SM = High Reliability	SIZE See Chart	DIELECTRIC N = COG B = X7R	CAPACITANCE Value in Picofarads Two significant figures, followed by number of zeros: 825 = 8,200,000 pF (8.2mF)	TOLERANCE F = +/- 1.0 % G = +/- 2.0 % H = +/- 3.0 % J = +/- 5.0 % K = +/- 10 % M = +/- 20 % Z = +80% -20 % P = +100% -0%	VOLTAGE-VDCW Two significant figures, followed by number of zeros: 101 = 100V	LEAD STYLE LN = Straight LL = L Lead LJ = J Lead TL = L Tab TJ = J Tab NN = Nickel NP = Pd/Ag	SEE CHART	PACKING OPTION W=Waffle T=Reeled* * Consult Factory for Availability	NUMBER OF CHIPS



SIZE	1515	2520	3530	4540	5550	6560	7565
Min Cap(C0G/X7R)	3R0/151	390/102	390/102	390/102	390/102	560/222	101/222
W MAX.	.250 (6.35)	.400 (10.2)	.500 (12.7)	.600 (15.2)	.700 (17.8)	.800 (20.3)	.900 (22.8)
H MAX.	.250 (6.35)	.350 (8.89)	.450 (11.4)	.550 (11.4)	.650 (16.5)	.750 (19.0)	.850 (21.6)
T MAX.	.200 (5.08)	.250 (6.35)	.350 (8.89)	.400 (10.2)	.400 (10.2)	.400 (10.2)	.400 (10.2)
S +/- .030	.170 (4.32)	.280 (7.10)	.380 (9.65)	.480 (12.2)	.580 (14.7)	.680 (17.3)	.780 (19.8)

4540 Bauform	B Dielectric	185 Kapazität	K Toleranz	501 Spannung	LE Kontaktierung	R
1515	B = X7R	102 = 1.0 nF	J = 5%	501 = 500V	LE = radial	R = RoHS
3530	N = COG	103 = 10nF	K = 10%	102 = 1000V	wCoating	
4540		104 = 100nF	M = 20%	602 = 6000V		
5550		225 = 2.2µF		103 = 10000V		
7565						