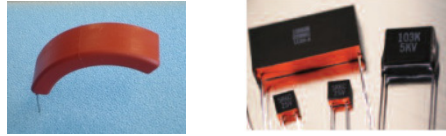
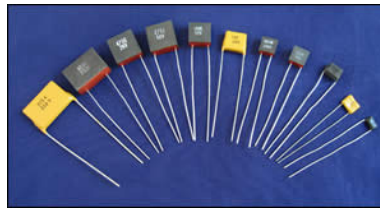


Keramik Kondensatoren, radial

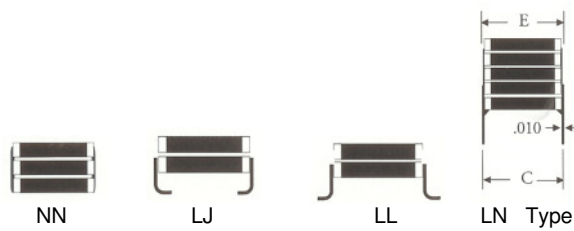
How to Order Ledged / Stacked Capacitors



Ordering Information (High Temp / Ledged + Stacked)



<u>3530</u> Size	<u>E</u> Dielectric	<u>102</u> Capacitance	<u>J</u> Tolerance	<u>402</u> Voltage	<u>LG</u> termination	<u>H</u> Code
1515	D = 200°C	102 = 1.0nF	F = 1%	501 = 500V	LG = Radial	H = NOVACAP
1812	Class I	103 = 10nF	G = 2%	102 = 1000V	Black	High Temp
2520	E = 200°C	104 = 2.2nF	J = 5%	202 = 2000V	wCoating	Screening
3530	Class II		K = 10%	302 = 3000V		
4540			M = 20%	402 = 4000V		



<u>ST4540</u> Bauform	<u>E</u> Dielectric	<u>225</u> Kapazität	<u>K</u> Toleranz	<u>101</u> Spannung	<u>LNxHW</u> Kontaktierung	<u>-1-A</u>
3530	E = +200°C	102 = 1.0 nF	J = 5%	101 = 100V	LN = Type	1 =
3640	Class II	103 = 10nF	K = 10%	501 = 500V	See above	Anzahl
4540	D = +200°C	104 = 100nF	M = 20%	102 = 1000V	H = NOVACAP	Chips
5550	Class I	225 = 2.2µF		202 = 2000V	High Temp	A= Internal
7565	C0G			402 = 4000V	Screening	

