

7.000V High Voltage Ceramic Capacitors

3530 Bauform	B Dielectric	102 Kapazität	K Toleranz	702 Spannung	N Kontaktierung	(X) T Gurtung
3530	B = X7R	471 = 470pF	G = 2%	702 = 7000V	N = Ni Barr	X = Thickness
4540	N = COG	102 = 1000pF	J = 5%		RoHS	T = Reel
5550		222 = 2200pF	K = 10%			W = wafflepack
6560						
7565						

	<p>Features</p> <ul style="list-style-type: none"> - 7000VDC Rating - Compact in Size - RoHS compliant <p>Applications</p> <ul style="list-style-type: none"> - Designed for demanding High Voltage applications - Laser Power Supplies - Induction Heating - HV Power Supplies
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Case Size Inch	Voltage Rating	COG NP0 Dielectric		X7R Dielectric	
		Minimum	Maximum	Minimum	Maximum
3333	7.000 VDC	39pF	1200pF	1.0nF	3200pF
3530	7.000 VDC	39pF	1200pF	1.0nF	4700pF
4040	7.000 VDC	39pF	2700pF	1.0nF	5600pF
4540	7.000 VDC	39pF	2700pF	1.0nF	8200pF
5440	7.000 VDC	47pF	3300pF	1.0nF	10nF
5550	7.000 VDC	47pF	4700pF	1.0nF	15nF
6560	7.000 VDC	100pF	6800pF	2.2nF	22nF
7565	7.000 VDC	100pF	8200pF	2.2nF	27nF

7.000V Capacitors are available in chip size or as leaded capacitor. Epoxy coating offers increased protection. A rugged configuration for optimum performance

