



# CCG81HIGH POWER CERAMIC CAPACITOR

## ✧ Feature

Low Dissipation, High withstanding Voltage, Easy for Installation

Use for resonance, coupling, bypass, filtering and some other circuits.

Model	Capacitance PF		Temp.Cof.	Rated Voltage DC/KV	Rated Reactive Power KVA	Max. Current	Test (General Condition)		Size (mm)			
	Size-code	Nominal Value					Tolerance	$tg \delta \leq$	$Ri \geq M \Omega$	D	T	H
CCG81-1 DT50	50-200	K ( $\pm 10\%$ )	U	10	8	12	0.05%	1X10 5	50	17	30	M6
CCG81-2 (DT60)	100-300			12	15	15			60	17	30	
	500			10	15	15			60	17	28	
CCG81-3 (DT80)	300			15	30	20			80	18	31	
	500			14	15	20				16	28	
	1000			8	15	20				18	28	
CCG81-4 (DT110)	300			30	90	17			110	27	52	
	500			16	45	17				19	48	
	1000			12	40	20				17	46	
	1500			9	22	20				15	45	
CCG81-5 (DT140)	500			30	90	25			140	25	52	
	1000			20	100	30				25	50	
	1500			15	90	30				20	48	
	2000			8	70	25				20	45	
CCG81-6 (DT150)	500			30	120	35			150	25	52	
	1500			20	120	35				23	48	
	2200	15	90	30	21	46						
CCG81-7 (DT160)	2000	20	120	40	160	23	48	M10				
CCG81-8 (DT200)	1000-2000	30-20	300-200	60		333-300	68-62					
	3000-5000	13-12	100-80	60		330-250	647-450					

