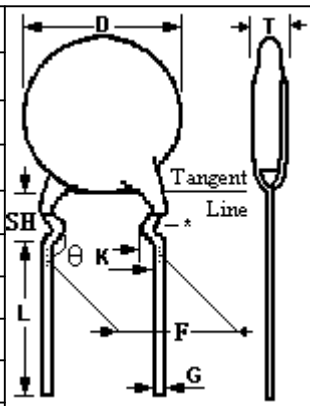


Customers:		Edition: A	Revision: 0
Customer Part No.:		BCc Part No.: D390G25C0GH63J5R	
Rated Voltage: 100 VDC	Test Voltage: 250 VDC	12NC:	Qualification: IEC
Capacitance: 39.00pF	Tolerance: ± 2%	Cap.Range: 38.22pF To 39.78pF	
DF/Q: Q = 1000 MIN	At 1MHZ/1.0VRMS	Temp.chart./coefficient: NP0	Operating Temp.: -55°C to 125°C
Coating: Phenolic	SPQ: 1000PCS	Insulation Resistance: 10G Ω MIN AT 100VDC	
Marking: <div style="text-align: center;"> <u>C0</u> <u>39G</u> </div>		Dimensions(mm)	
		D-Body Diameter: 6.50 MAX	
		T-Body Thickness: 3.50 MAX	
		F-Lead Spacing: 5.00±0.80	
		V-S Spacing: NA	
		L-Lead Length: 30.00±5.00	
		SH-Seat Height: 4.00 MAX	
		DR-Run Down: No Excess *	
		ED-Disc Exposure: N/A	
		K-Kink Off: 1.30±0.20	
		G-Lead Diameter: 0.60±0.05	
		Resistance to Soldering Heat: 260±5°C,10±1s	
Packing: BULK	Lead Style: J		
Taping Specifications(mm)			
Pitch between Components	P		
Feed-hole Pitch	P0		
Feed-hole Diameter	D0		
Height to Seating Plane	H0		
Top of Component Height	H1		
Carrier Tape Width	W		
Remarks/Customers specific requirements:			