

Vishay Component(Huizhou)Co.Ltd. Disc Capacitor specification



Customers:				Edition:		Revision:							
Customer Part No.:				BCc Part No.: D829C20C0HH63J5R									
	Test Volta 250 VDC			12NC: 228250610844		Qualification: IEC							
Capacitance: 8.20pF	Tolerance: ± .25 PF			Cap.Range: To 7.95pF 8.45pF									
DF/Q: At Q = 564 MIN 1MHZ/1.0VRMS				Temp.chart./coefficien	it: NP0	Operating Temp.: -55℃ to 125℃							
Coating: Phenolic	SPQ: 1000PCS			Insulation Resistance: 10G Ω MIN									
Marking: C0 8. 2				Dimensions(mm)									
				D-Body Diameter: 5 MAX T-Body Thickness: 3.5 MAX F-Lead Spacing: 5.0 ± 0.8 V-S Spacing: NA L-Lead Length: 30 ± 5 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: 0.6±0.05 θ-Kink Angle: 125±10									
							<u>=</u>						
Resistance to Soldering Heat: 260±5°C,10±1s Packing: Bulk													
-											Lead Style: J		
Taping Specifications(mm)											_		
Pitch between Components													
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:													

Prepared By: WLI6 Date: 07/17/2006 Status: 130.Released Address: 46 Renmin 4 Road, Danshui Town, Huiyang Zone, Huizhou city, Guangdong, P.R.C. Postcode 516211

Website: www.vishay.com