

Information Unlimited

Ceramic Capacitor Drawing No.T0867

Issued Date: May,7,2009	Drawing By: Grace	Part Number: .001M/40KVDK
Electric Specifications: Capacitance: 1000 PF Tolerance: +- 20 % Dissipation Factor or Q Value: 3%Max (At test condition: 1KHz, 1.0V) Insulation Resistance: 10 KMΩ(MIN) Temperature Coefficient: Y5U Working Voltage: 40 KVDC Dielectric Strength: 60 KVDC 1.5 Times Rated Voltage for not Less Than 1 second,50 mA maximum		Mechanical Specifications: Dimension: D: 40 mm ± 3 mm A: 12 mm ± 3 mm L: 52 mm ± 3 mm T: 5 mm ± 2 mm H: 64 mm ± 3 mm F: 10 mm B: 6 mm ± 2 mm Thread: M5 x 0.8
Marking : (One Side Marking) <div style="text-align: center; border: 1px solid black; border-radius: 50%; width: 150px; height: 80px; margin: 20px auto; display: flex; flex-direction: column; justify-content: center; align-items: center;"> 1000PF ± 20% 40 KVDC Y5U </div>		Packing Method: Bulk Package: <input type="checkbox"/> Tape and Reel: <input type="checkbox"/> Ammo-Pack: <input type="checkbox"/> R/F DISC P/No: Version No:
Customer Code:	Customer P/No:	
NOTE:		

