

		SPEC No. DME6P1-1K-F	ISSUE 0
STAMPING DME6P1-1K-F 0.1MFD $\pm 10\%$ 630VDC CDET	CONSTRUCTION CDE/DME Metallized Polyester (Noninductive) Radial Epoxy Dipped Drawing Not to Scale		
	THIS CAPACITOR IS DESIGNED IN COMPLIANCE WITH THE REQUIREMENTS OF THE EUROPEAN UNION ISSUED DIRECTIVE 2002/95CE FOR THE RESTRICTION OF HAZARDOUS SUBSTANCES (RoHS)		
Electrical Characteristics Capacitance..... 0.1 μ F $\pm 10\%$ @ 25°C 1KHz Dissipation Factor..... 1% Max. @ 25°C 1KHz Insulation Resistance..... 3,000Meg-Ohm x μ F 9,000Meg-Ohms Minimum Dielectric Strength..... 945VDC for 1 minute. Rated Voltage..... 630VDC. Operating Temperature..... -55°C to 85°C			
ENG. Manny Rodrigues APPROVED <i>[Signature]</i> DATE 07/13/05	REVISION	Cornell-Dubilier Electronics 1605 E. Rodney French Blvd. New Bedford, MA.02744	

CONFIDENTIAL SPECIFICATIONS

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