Air Dielectric Variable Capacitor - Page 1 of 2



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Body Style:         Plate-meshing         Overall Length:         Between 0.390 inches and 0.452 inches         Terminal Length:         Between 0.304 inches and 0.384 inches         Overall Width:         Between 0.411 inches and 0.465 inches         Overall Width:         Between 0.421 inches and 0.445 inches         Tempurature Coefficient Of Capacitance In Ppm Per Deg Celsius:         45.0 single section         Tolerance Of Tempurature Coefficient In Ppm Per Deg Celsius:         15.0 to 15.0 single section         Unthreaded Mounting Hole Diameter:         Between 0.007 inches and 0.075 inches         Distance Between Centerlines Of Mounting Facilities Parallel To Body Length:         Between 0.291 inches and 0.299 inches         Quality Factor At 25 Deg Celsius:         2000.0         Freminal Width:         0.047 inches         Inclosure Type:         Uninclosed         Plate Quantity:         4         Tuning Characteristic:         Straight line capacity single section         Instanton De Resistance At 25 Deg Celsius:         10000.0 megohms         Plate Air Gap:         0.011 inches         Instanton De Resistance At 25 Deg Celsius:      <		
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+1.2/+4.2 single section	Capacitance Range In Picofarads:	
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Nonderated Voltage Rating And Type: 650.0 ac peak single section Adjustment Device Drive Type And Quantity: 1 slotted screw **Capacitance Drift In Picofarads:** 0.04 single section Material: Steatite base **Precious Material And Location:** Metal surfaces silver **Precious Material:** Silver **Terminal Type And Quantity:** 2 tab, solder lug Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: A096a0