Air Dielectric Variable Capacitor - Page 1 of 2



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2aBody Style:Plate-meshingOverall Length:1.062 inchesBushing Diameter:0.250 inchesOverall Height:Between 0.500 inches and 0.524 inchesOverall Width:Between 0.421 inches and 0.445 inchesBushing Length:0.250 inchesBody Length:Between 0.531 inches and 0.593 inchesTempurature Coefficient Of Capacitance In Ppm Per Deg Celsius:15.0 to 15.0 single sectionMounting Facility Screw Thread Series Designator:UnefInclosure Type:BracadeStraight line capacity single sectionAdjustment Device Torque:Straight line capacity single sectionAdjustment Device Torque:RoundPlate Air Gap:0.101 inchesMounting Facility Type And Quantity:1 threaded bushingThread Size:0.250 inchesCapacitance Range In Picofarads:1.4 to 9.2 single sectionCharacter Size:0.250 inchesBounting Facility Type And Quantity:1 threaded bushingThread Size:0.250 inchesCapacitance Range In Picofarads:6.1.4 to 9.2 single sectionStraiget SectionCapacitance Ration And Type:6.1.4 to 9.2 single sectionCapacitance Ration And Type:6.1.4 to 9.2 single sectionCapacitance Ration And Type:6.1.4 to 9.2 single section
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Adjustment Device Drive Type And Quantity:
1 slotted screw



Precious Material And Location:

All metal surfaces silver

Precious Material:

Silver

Terminal Type And Quantity:

2 tab, solder lug

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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