Crystal Controlled Oscillator - Page 1 of 1



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Overall Length: 4.000 inches Dverall Height: 1.500 inches Overall Width: 1.500 inches Operating Tempurature Range: .55.0/+75.0 degrees celsius Storage Tempurature Range: .65.0/+100.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: 5000.0 feet Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Wechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel Connection Type And Location:
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1.500 inches Overall Width: 1.500 inches Operating Tempurature Range: -55.0/+75.0 degrees celsius Storage Tempurature Range: -55.0/+100.0 degrees celsius Storage Tempurature Range: -65.0/+100.0 degrees celsius Average Life Measurement: -65.0/+100.0 degrees celsius Average Life Measurement: -65.0/+100.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: -50000.0 feet Inclosure Type: Encased Operating Control Method:
Dverall Width: 1.500 inches Dperating Tempurature Range: .55.0/+75.0 degrees celsius Storage Tempurature Range: .65.0/+100.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: 50000.0 feet Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Wechanical Control Type: Remote Solid state Frequency Per Channel: 2.6 kilohertz operating channel
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Operating Tempurature Range: 4:55.0/+75.0 degrees celsius Storage Tempurature Range: 4:55.0/+100.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: 50000.0 feet Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
 55.0/+75.0 degrees celsius Storage Tempurature Range: 65.0/+100.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: 50000.0 feet Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Storage Tempurature Range: 465.0/+100.0 degrees celsius Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: 50000.0 feet Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: 50000.0 feet Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz_operating channel
Average Life Measurement: Not rated Basic Shape Style: Rectangular or square Maximum Operating Altitude Rating: 50000.0 feet Inclosure Type: Encased Operating Control Method: Automatic Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
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Operating Control Method: Automatic Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Automatic Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Installation Design: Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Mechanical Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Control Type: Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Remote Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Circuit Construction Type: Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Solid state Frequency Per Channel: 2.6 kilohertz operating channel
Frequency Per Channel: 2.6 kilohertz operating channel
2.6 kilohertz operating channel
Connection Type And Location:
Solder lug bottom
Connection Contact Type And Quantity:
4 solder lug external
External Dc Operating Voltage In Volts:
20.0 single voltage
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Filg:
432200