## NSN 5955-00-834-7232

Quartz Crystal Unit - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5955-00-834-7232

1.775 inches  Terminal Length:  1.500 inches  Overall Width:  0.757 inches  Body Width:  0.725 inches  Body Thickness:  0.317 inches  Overall Thickness:  0.352 inches  Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation:  Fundamental  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  15.0  Specified Frequency:  3.950 kilohertz  Holder Cover Material:
1.500 inches  Overall Width:  0.757 inches  Body Width:  0.725 inches  Body Thickness:  0.317 inches  Overall Thickness:  0.352 inches  Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation:  Fundamental  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  15.0  Specified Frequency:  3.950 kilohertz  Holder Cover Material:
Overall Width:  0.757 inches  Body Width:  0.725 inches  Body Thickness:  0.317 inches  Overall Thickness:  0.352 inches  Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation: Fundamental  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  15.0  Specified Frequency:  3.950 kilohertz  Holder Cover Material:
0.757 inches  Body Width: 0.725 inches  Body Thickness: 0.317 inches  Overall Thickness: 0.352 inches  Terminal Diameter: Between 0.027 inches and 0.033 inches  Mode Of Oscillation: Fundamental  Circuit Resonance: Series resonance  Shunt Capacitance In Picofarads: 15.0  Specified Frequency: 3.950 kilohertz  Holder Cover Material:
Body Width:  0.725 inches  Body Thickness:  0.317 inches  Overall Thickness:  0.352 inches  Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation:  Fundamental  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  15.0  Specified Frequency:  3.950 kilohertz  Holder Cover Material:
0.725 inches  Body Thickness: 0.317 inches  Overall Thickness: 0.352 inches  Terminal Diameter: Between 0.027 inches and 0.033 inches  Mode Of Oscillation: Fundamental  Circuit Resonance: Series resonance  Shunt Capacitance In Picofarads: 15.0  Specified Frequency: 3.950 kilohertz  Holder Cover Material:
Body Thickness:  0.317 inches  Overall Thickness:  0.352 inches  Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation:  Fundamental  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  15.0  Specified Frequency:  3.950 kilohertz  Holder Cover Material:
Overall Thickness: 0.352 inches Terminal Diameter: Between 0.027 inches and 0.033 inches Mode Of Oscillation: Fundamental Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 15.0 Specified Frequency: 3.950 kilohertz Holder Cover Material:
Overall Thickness:  0.352 inches  Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation:  Fundamental  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  15.0  Specified Frequency:  3.950 kilohertz  Holder Cover Material:
0.352 inches  Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation:  Fundamental  Circuit Resonance:  Series resonance  Shunt Capacitance In Picofarads:  15.0  Specified Frequency:  3.950 kilohertz  Holder Cover Material:
Terminal Diameter:  Between 0.027 inches and 0.033 inches  Mode Of Oscillation: Fundamental  Circuit Resonance: Series resonance  Shunt Capacitance In Picofarads: 15.0  Specified Frequency: 3.950 kilohertz  Holder Cover Material:
Between 0.027 inches and 0.033 inches  Mode Of Oscillation: Fundamental Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 15.0 Specified Frequency: 3.950 kilohertz Holder Cover Material:
Mode Of Oscillation: Fundamental Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 15.0 Specified Frequency: 3.950 kilohertz Holder Cover Material:
Fundamental  Circuit Resonance: Series resonance  Shunt Capacitance In Picofarads: 15.0  Specified Frequency: 3.950 kilohertz  Holder Cover Material:
Circuit Resonance: Series resonance Shunt Capacitance In Picofarads: 15.0 Specified Frequency: 3.950 kilohertz Holder Cover Material:
Series resonance Shunt Capacitance In Picofarads: 15.0 Specified Frequency: 3.950 kilohertz Holder Cover Material:
Shunt Capacitance In Picofarads: 15.0  Specified Frequency: 3.950 kilohertz  Holder Cover Material:
15.0  Specified Frequency: 3.950 kilohertz  Holder Cover Material:
Specified Frequency: 3.950 kilohertz Holder Cover Material:
3.950 kilohertz  Holder Cover Material:
Holder Cover Material:
Metal or glass
Operating Tempurature Range:
-0.1/+65.0 degrees celsius
Center To Center Distance Between Terminals:
0.478 mils and 0.494 centimeters
Drive Level Rating:
10.0 milliwatts
Frequency Tolerance For Operating Tempurature In Percent:
-0.050/+0.050
<b>Equivalent Resistance Value In Ohms:</b>
38000.0
Style Designator:
Rectangular body, gull wing
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

Yes - demil/mli

## NSN 5955-00-834-7232

Quartz Crystal Unit - Page 2 of 2



Fiig:

A059a0