## NSN 5955-01-311-4749

Quartz Crystal Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5955-01-311-4749

Overall Length:
0.265 inches
Terminal Length:
1.000 inches
Diameter:
Between 0.305 inches and 0.335 inches
Overall Diameter:
0.383 inches
Terminal Diameter:
Between 0.016 inches and 0.019 inches
Mode Of Oscillation:
Fifth overtone
Circuit Resonance:
Series resonance
Shunt Capacitance In Picofarads:
Between 3.75 and 5.25
Specified Frequency:
113.8672 megahertz
Holder Cover Material:
Metal
Operating Tempurature Range:
Operating Tempurature Range: +70.0/+80.0 degrees celsius
+70.0/+80.0 degrees celsius
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals:
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals:  0.200 inches
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating:
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent:
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms:
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0  Style Designator:
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0  Style Designator: Hat type, 3 wire leads
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0  Style Designator: Hat type, 3 wire leads  Shelf Life:
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0  Style Designator: Hat type, 3 wire leads  Shelf Life: N/a
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0  Style Designator: Hat type, 3 wire leads  Shelf Life: N/a
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0  Style Designator: Hat type, 3 wire leads  Shelf Life: N/a  Unit Of Measure:
+70.0/+80.0 degrees celsius  Center To Center Distance Between Terminals: 0.200 inches  Drive Level Rating: 0.5 milliwatts  Frequency Tolerance For Operating Tempurature In Percent: -0.0002/+0.0002  Equivalent Resistance Value In Ohms: 60.0  Style Designator: Hat type, 3 wire leads  Shelf Life: N/a  Unit Of Measure:  Demilitarization: