NSN 5955-00-933-7165

Quartz Crystal Unit - Page 1 of 2



view Online at https://aerobasegroup.com/hsn/5955-00-955-7165
Overall Length:
Between 1.006 inches and 1.056 inches
Terminal Length:
0.243 inches
Overall Width:
Between 0.745 inches and 0.750 inches
Body Length:
0.758 inches
Body Width:
0.720 inches
Body Thickness:
0.315 inches
Overall Thickness:
Between 0.340 inches and 0.345 inches
Terminal Diameter:
Between 0.048 inches and 0.052 inches
Mode Of Oscillation:
Third overtone
Circuit Resonance:
Antiresonance
Load Capacitance In Picofarads:
Load Capacitance In Picofarads: 14.0
14.0
14.0 Shunt Capacitance In Picofarads:
14.0 Shunt Capacitance In Picofarads: 10.0
14.0 Shunt Capacitance In Picofarads: 10.0 Specified Frequency:
14.0 Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz
14.0 Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material:
14.0 Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range:
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals:
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals: 0.486 inches
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals: 0.486 inches Drive Level Rating:
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals: 0.486 inches Drive Level Rating: 10.0 milliwatts
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals: 0.486 inches Drive Level Rating: 10.0 milliwatts Frequency Tolerance For Operating Tempurature In Percent:
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals: 0.486 inches Drive Level Rating: 10.0 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals: 0.486 inches Drive Level Rating: 10.0 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005 Equivalent Resistance Value In Ohms:
Shunt Capacitance In Picofarads: 10.0 Specified Frequency: 28.7247 megahertz Holder Cover Material: Metal Operating Tempurature Range: -55.0/+90.0 degrees celsius Center To Center Distance Between Terminals: 0.486 inches Drive Level Rating: 10.0 milliwatts Frequency Tolerance For Operating Tempurature In Percent: -0.005/+0.005 Equivalent Resistance Value In Ohms: 50.0

N/a

NSN 5955-00-933-7165

Quartz Crystal Unit - Page 2 of 2



			ure:	

--

Demilitarization:

Yes - demil/mli

Fiig:

A059a0