NSN 5990-01-012-8062

Electrical Resolver - Page 1 of 1



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Maximum Tempurature Rise:
20.0 degrees celsius
Body Size:
11
Stator Input Voltage Rating In Volts:
115.0
Stator Input Current Rating:
29.0 milliamperes
Stator Input Electrical Power Rating:
500.0 milliwatts
Frequency In Hertz:
Between 400.0 and 800.0
Transformation Ratio Equality In Percent:
1.0
Phase Shift Angle In Deg:
2.400 input to output
Maximum Fundamental Null Voltage In Millivolts Per Volt:
120.00 output
Electrical Error Angular Range In Minutes:
-0.333/+0.333
Actuator Friction Torque At Minus 55 Deg Celsius:
25.0 centimeter-grams
Test Data Document:
81349-mil-r-21530 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
A07800