NSN 5990-01-187-5420

Transmitter Synchro - Page 1 of 1



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End Application:
F101 eng, b1b acft
Rotor Dc Resistance In Ohms:
37.00
Stator Dc Resistance In Ohms:
12.00
Phase Shift Angle In Deg:
8.500 input to output
Actuator Friction Torque At Plus 25 Deg Celsius:
0.20 inch-ounces
Transformation Ratio:
Between 0.440 rotor to stator and 0.468 rotor to stator
Special Features:
Wire shall be size awg 26, with length of 16 inches; .750 minus .003 diameter and .748 diameter, may be .76 diameter
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A07800