NSN 6695-01-510-9432

Motional Pickup Transducer - Page 1 of 1



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Terminal Quantity:
1
Overall Length:
111.5 millimeters
Overall Width:
95.0 millimeters
Actuation Method:
Resistor
End Application:
Tester, torque wrench-engine pylon-c17 aircraft
Electrical Connection Quantity:
1
Mechanical Connection Quantity:
2
Mechanical Connection Size:
Male square drive 38.1 mm, female square drive 38.35mm
Special Features:
Strain gauged torsion bars or torsion tube contains: wheatstone bridge, amplifier-controls to 0 balance, test facility, material alloy or ss, max
torsion 150% rated torque, accuracy: including 5000 am 0.1% full scale, temp range operating -10 to 50 degrees c, storage temp range -20
to 170 degrees c. Electrical bridge resistance 350 ohmes, amplifier voltage requirements porm 5 to porm 10 v
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T145-b