NSN 6680-01-581-9332

Linear Electrical Accelerometer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6680-01-581-9332

Overall Length:
0.920 inches
Overall Height:
0.340 inches
Overall Width:
0.920 inches
End Application:
Ride control system
Mounting Configuration:
2x no. 4 or m3 screws
Gravity Unit Range:
-2.0/+2.0
Special Features:
Cable length: 60 in; weight: 7grams; awg: no.28; frequency response: 0-200 hz; shock limit: 5000 g; sensitivity: 1000 millivolts/g; case
material: anodized aluminum; cable: pfa insulated leads, braided shield, pu jacket
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T145-c