NSN 6605-01-564-9257

Inertial Navigation System - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6605-01-564-9257

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Overall Length:
5.750 inches
Overall Height:
3.000 inches
Overall Width:
7.680 inches
Actuation Method:
Any acceptable
Mounting Point Quantity:
4
Special Features:
Twelve channel receiver with low suscepibility to jamming and interference, in flight data card swapping, configuration data protection from
inadvertent operator use, calculates and displays position, bearing, distance, ground speed, ground track, and the estimated time to
unroute on a high contrast led display, worldwide accuracy to 15 meters, bright green 2 line times 20 character led display, gps position
velocity update 5 times per second, full three dimensional positioning, can store up to 40 flight plans, up to 40 waypoints per plan, has 20
nearest airport search function, restricted airspace warning system, systems weight is 2.8 pounds, can receive up to 50, 000 feet
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T261-a