

View Online at <https://aerobasegroup.com/nsn/6605-01-591-9321>

Overall Depth:

11.280 inches

Overall Height:

7.700 inches

Overall Width:

16.800 inches

Current Type:

Dc

Actuation Method:

Electronic

End Application:

F/a-18 aircraft

Electrical Connection Quantity:

5

Mounting Point Quantity:

2

Product Name:

Inertial navigation unit

Voltage In Volts:

28.0

Functional Classification:

Oo-2.2

Special Features:

Contains 3 ring laser gyros and 3 accelerometers; includes provisions for internal battery; maximum current 5 amps; 52 lbs; rack mounted into a mounting bracket on guide pins and swing blots

Functional Description:

Measures translational and angular motion which is converted in various coordinate axes and used to indicate platform position, velocity, acceleration, attitude, angular motion, and time

Entry Date:

11-02-15

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

T261-a