

View Online at <https://aerobasegroup.com/nsn/6605-01-084-7343>

Overall Length:

21.557 inches

Overall Height:

8.500 inches

Overall Width:

10.125 inches

Current Type:

Ac/dc

End Application:

An/asn-119 system on awacs, e-3 series aircraft

Voltage In Volts:

115.0 and 26.0

Special Features:

Contains an inertial reference unit with associated electronics and a digital computer; maintains a gyro-stabilized platform at a reference attitude; unit is rack mounted

Functional Description:

Measures inertially sensed horizontal acceleration and inertially sensed attitude in 3 axis and transforms measurements into signals which enable computation of navigational data for display and aircraft useage

Reference Data And Literature:

Tech order 5n1-4-24-2

Supplementary Features:

Wiring harness 7553937-011, digital computer unit 7553960-011

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T261-a