

View Online at <https://aerobasegroup.com/nsn/6605-01-256-2380>

**Overall Depth:**

18.097 inches

**Overall Height:**

7.531 inches

**Overall Width:**

7.625 inches

**Current Type:**

Ac/dc

**End Application:**

A-10a, f16c/d, fb11a

**Electrical Connection Quantity:**

1

**Product Name:**

Inertial navigation set

**Voltage In Volts:**

115.0 and 200.0

**Phase:**

Three

**Frequency In Hertz:**

400.0

**Functional Description:**

The ins is used to measure aircraft acceleration and movement about the pitch, roll, or azimuth axis and to solve equations associated with these movements; the ins contains a computer which takes these measurements of movement; combines the information with inputs from other aircraft systems, and produces an output of current navigational information

**Reference Data And Literature:**

5n1-4-15-3/-4

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T261-a