NSN 6615-00-221-9649

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Overall Length:

5.410 inches

Overall Height:

2.812 inches

Overall Width:

2.719 inches

Current Type:

Ac

Elastic Restraint Application Method:

Torsion bar

Wheel Power Method:

Electric

Freedom Axis Quantity:

1

Gimbal Quantity:

1

Axis Displacement Limitation In Deg:

6.66 degrees for attitude axis

Sensing Output/signal Level Method:

Synchro output demodulated to 2v at 6 degrees per sec turn rate

Instrument Type:

Unfloated

Voltage In Volts:

26.0 and 115.0

Phase:

Single

Frequency In Hertz:

400.0

Fsc Application Data:

Computer set, bomb release, aircraft

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T261-b