Displacement Gyroscope - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6615-01-526-9306

Overall Length:

4.250 inches

Overall Height:

2.530 inches

Overall Width:

1.750 inches

Current Type:

Dc

Unit Type:

Vertical

Freedom Axis Quantity:

1

Product Name:

Solid state vertical reference

Voltage In Volts:

15.0

Special Features:

Porm 15 vdc, 30ma per axis; temperature m20.0 to p50.0 degrees c; rate accuracy less than 0.1 deg/sec bias, 2 pct of reading; attitude accuracy 0.3 degstatic, 2 pct dynamic; frequency response dc to 50 hz attitude and rate; axis alignment less than 2 deg; output full scale porm 10 volts; maximum range dual axis porm 100 deg/sec rate, porm 50 degrees attitude; shock survival 200 gs

Frequency In Hertz:

50.0

Functional Description:

Solid state gyro system used to measure angular displacement and rate, especially where dynamic motion may interfere

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T261-b