

View Online at <https://aerobasegroup.com/nsn/6625-01-314-6131>

Overall Length:

25.000 inches

Overall Height:

10.000 inches

Overall Width:

19.000 inches

Current Type:

Ac and dc

Frequency Rating:

Between 60.0 hertz and 400.0 hertz

Frequency Range Rating:

+5.000/+10.000 megahertz

Accessory Component Quantity:

6 and 1 and 1 and 1 and 1 and 1

End Application:

Global positioning system

Internal Battery Accommodation:

Not included

Output Impedance Rating:

50.0 ohms

Voltage Rating:

115.0 volts

Accessory Component Name:

Signal generator module set; controller; microcomputer; power supply; synthesizer; preamplifier

Calibrated Signal Output Range:

Minus 85 to plus 148.75 dbm

Phase:

Single

Special Features:

Rack mountable; satellite simulator; integrated processor, cassette tape drive, front panel display; 12 rf channels; bnc connector; keyboard, crt, liquid crystal display; porm 5v dc, porm 12 v dc, and plus 5.2 v dc to modules; rf signal levels: minus 50 to minus 113 dbm (high power output port) and minus 80 to minus 143 dbm (low power output port); storage temp minus 51 to plus 71 degrees c; oper temp minus 10 to plus 55 degrees c; digital

Functional Description:

Provides the ability to test the navigation function of the hdis and provides repetitive global positioning system conditions

Reference Data And Literature:

Serd gps-4

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T320.i