

View Online at <https://aerobasegroup.com/nsn/5826-01-284-6369>

Overall Length:

17.050 inches

Overall Height:

7.500 inches

Overall Width:

7.620 inches

Ac Voltage Rating:

115.0 volts

Frequency Rating:

400.0 hertz

End Application:

Global positioning system (gps), navstar

Joint Electronics Type Designation System Item Name:

Receiver, radio

Joint Electronics Type Designation System Item Type Number:

R-2332/ar

Electrical Power Source Relationship:

Operating

Internal Battery Accommodation:

Included

Installation Design:

Airborne

Input Frequency Rating:

173.910 megahertz

Receiver Emission Type:

P3d

Guard Channel:

Not included

Auxiliary Bandsread Tuning Feature:

Not included

Plug-in Tuning Unit:

Not included

Phase:

Single

Functional Description:

Provides position, velocity, and time information to the operator and/or host vehicle systems when provided signals from global positioning system satellites; will receive spread spectrum signals from antenna electronics unit at intermediate freq of 173.92 mhz, demodulates these signals and provides processed data to host vehicle

Supplementary Features:

Includes 1 chassis, 3 cover assembly, 1 oscillator, 1 power supply, 14 cca

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T199-d