

View Online at <https://aerobasegroup.com/nsn/6660-01-499-5728>

Overall Depth:

102.0 millimeters

Overall Height:

193.0 millimeters

Overall Width:

193.0 millimeters

Current Type:

Dc

End Application:

Space lift range systems, low resolution flight element

Usage Design:

Airborne

Internal Battery Accommodation:

Included

Radio Frequency Rating:

403.0 megahertz

Frequency Channel Quantity:

7

Power Output Rating:

240.0 milliwatts

Meteorological Condition Transmitted:

Pressure and relative humidity and temperature

Meteorological Condition Transmission Range:

-90.0/+40.0 degrees celsius and +3.0/+108.0 millibars and +5.0/+100.0 percent

Err Default:

Err default

Product Name:

Gps mark ii microsonde; radiosonde, low res

Special Features:

Fm transmitter tuning range - 400 406mhz, digital transmission at 9600baud: water activated battery; barameter accuracy porm 0.5mb; temperature range accuracy porm 0.2 degrees c; humidity range porm 2% in temperature range of -50 to + 40 degrees c. Gps uses standard commercial technology; data sampling rate once/second, each data set sent twice along with radiosonde identification; includes battery, antenna, dereeler and cord

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T206-c