NSN 5820-01-591-7999

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View Online at https://aerobasegroup.com/nsn/5820-01-591-7999

Overall Depth:

4.200 inches

Overall Height:

6.970 inches

Overall Width:

3.580 inches

Frequency Rating:

406.0 megahertz 1st operating power rqmt

End Application:

Multiple army and navy watercraft

Electrical Power Source Relationship:

Self-contained

Internal Battery Accommodation:

Included 1st operating power rqmt

Installation Design:

Seaborne

Vehicle For Which Designed:

Ship

Special Features:

Includes: gps interface unit; fully enclosed in a high-density, uv stabilized polyurethane bracket with hydrastatic release; automatically deploys if vessel sinks to approximately 13 feet // operating temperature: -4 deg.F to +121 deg.F // waterproof: 33 ft.

Supplementary Features:

Operational life: 48 hours at -4 deg.F (-20 deg.C) // typical performance: 70+ hours at -4 deg.F (-20 deg.C) and longer in higher ambient temperature

Type/model Designation:

Model no. Rlb-37

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T199-d