NSN 5820-01-591-7999

Distress Beacon - Page 1 of 1

Yes - demil/mli

Fiig: T199-d



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:**