NSN 6350-01-504-8200



Signal Horn - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/6350-01-504-8200 **Mounting Type: Bracket Current Type:** Dc **Mounting Hole/stud Quantity: Operating Tempurature Range:** -40.0/+185.0 degrees fahrenheit **End Application:** Remote contro **Housing Material: Plastic Internal Battery Accommodation:** Included **Operation Method:** Electrical **Loudness Level In Decibels:** 97db **Sound Projector Quantity: Mounting Bracket:** Provided **Sound Unit Type:** Multiple **Individual Encasement Feature:** Not included **Projector Type:** Any acceptable **Product Name:** Dual tone warning alarm; 97 db, 12 to 24 vdc **Special Features:** Light duty alarm provides a one-second pulse with 50% high 97 d (a) and a 50% low tone; universal mounting bracket with slotted holes; epoxy encapsulated circuit board protects from vibration, dust and moisture; works on positive or negative ground systems; glass filled nylon housing Quantity: Shelf Life: N/a **Unit Of Measure:**

Fiig: T104-e

No

Demilitarization: