## NSN 1730-01-098-1754

Aircraft Component Hoisting Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1730-01-098-1754 **End Application:** B52 aircraft age. Safe Operating Load Rating: 180.0 pounds **Support Material:** Aluminum **Design Type:** Hoist **Operation Method:** Manual Lifting Mechanism: Included **Support Assembly Method: Bolted Support Material Cross-sectional Shape:** Irregular **Support Construction:** Rigid Support Height Adjustability: Nonadjustable Sling: Included **Hoisting Adapter:** Not included **Functional Classification:** Hh-1.5 **Special Features:** C/o rtm monorail, 48.000 in. L, 2.000 in.W, 1.600 in. H; spanner bar, 22.060 in. L, 1.000 in. W, 1.000 in. H; steel hoist, 6.250 in. L, 3.250 in. H, 3.750 in. W; bracket mounted; sling strap, 1.600 in. W, 15.000 ft I **Functional Description:** Used to remove/replace receiver transmitter modulator in acft **Reference Data And Literature:** T.O. 35d4-2-73-1 **Supplementary Features:** Type of lift assembly: monorail; body type: "i" beam Shelf Life: N/a **Unit Of Measure: Demilitarization:** No

Fiig: T244-c