NSN 3439-01-012-3281

Tin Alloy Solder - Page 1 of 1

Fiig: T166-c



View Online at https://aerobasegroup.com/nsn/3439-01-012-3281 Diameter: 0.032 inches **Physical Form:** Wire **Chemical Composition Percentage:** Tin 61.5 pct, lead 37.53 pct, antimony 0.5 pct, bismuth 0.25 pct, copper 0.08 pct, other elements 0.08 pct, arsenic 0.03 pct, iron 0.02 pct, aluminum 0.005 pct, zinc 0.005 pct **Content Within Each Unit Package:** 1 lb Wire Core Type: Rosin **Special Features:** Special requirements for nuclear propulsion plant equipment contained in individual repair partsordering data instrumentation control no. 99acz100a line no. 0052 **Specification Or Standard:** Sn60 composition and w form and rmaflux type and core condition andflux pct p3 Shelf Life: N/a **Unit Of Measure: Demilitarization:** No