NSN 3439-01-023-5692

Lead-tin Alloy Solder - Page 1 of 1

Diameter:



View Online at https://aerobasegroup.com/nsn/3439-01-023-5692

0.093 inches
Physical Form:
Wire
Chemical Composition Percentage:
Tin 51.5 pct, lead 47.535 pct, antimony 0.5 pct, bismuth 0.25 pct, copper 0.08 pct, other elements 0.08 pct, arsenic 0.025 pct, iron 0.02 pct,
aluminum 0.005 pct, zinc 0.005 pct
Content Within Each Unit Package:
1 lb
Wire Core Type:
Rosin
Specification Or Standard:
Sn50 composition and w form and rflux type and core condition & flux pct p2
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T166-c