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End Application:

Navy equipment spares

Physical Form:

Wire

Chemical Composition Percentage:

Tine 62.5 to 63.5; lead remainder; antimony 0.20 to 0.50; bismuth maximum 0.25; copper maximum 0.08; iron maximum 0.02; zinc maximum 0.005; aluminum maximum 0.005; arsenic maximum 0.03; total other 0.08

Wire Core Type:

Rosin

Special Features:

Ansi/j-std-004-1995, -005-1995, -006-1995; tin-lead eutectic

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T166-c