## NSN 3439-01-371-6859

Lead-tin Alloy Solder - Page 1 of 1

No **Fiig:** T166-c



View Online at https://aerobasegroup.com/nsn/3439-01-371-6859 Width: 0.750 inches Thickness: 0.375 inches Length: 13.500 inches **Physical Form:** Bar **Chemical Composition Percentage:** 63 tin; 37 lead **Content Within Each Unit Package:** 1 lb **Special Features:** Used for soldering printed circuits where temperature limitations are critical and in applications where an extremely short melting range is required Shelf Life: N/a **Unit Of Measure:** Demilitarization: