NSN 4710-01-067-3824

Metal Tube Assembly - Page 1 of 1

Fiig: T383-d



View Online at https://aerobasegroup.com/nsn/4710-01-067-3824 Wall Thickness: 0.065 inches **Thread Class:** 3b single end **Thread Direction:** Right-hand single end **Mating End Quantity:** 1 single end **End Connection Style:** Unthreaded external second end Seat Angle In Deg: 37.0 single end **Design Form:** Prebent **Tube Outside Diameter:** 1.500 inches **Thread Size:** 1.625 inches single end **Special Features:** 1 ea tube spud, 37 degflare, threaded 0.750-16, centered 4.000 in from beaded end at 180 degrees angle from end fitting. 1 ea tube spud, 37 degrees flare, threaded 1.312-12, centered 8.500 infrom beaded end at 90 degrees angle to first tube spud. Material: Steel single end Material: Steel single end **Thread Series Designator:** Un-12 single end Shelf Life: N/a **Unit Of Measure: Demilitarization:** No