## NSN 4710-01-492-1865



Metal Tube Assembly - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4710-01-492-1865 Wall Thickness: Between 0.028 inches and 0.035 inches **Thread Class:** 3a second end **Thread Direction:** Right-hand second end **Overall Length:** 76.200 inches **Mating End Quantity:** 1 second end **End Application:** APAC-HE-HEL-ICOP **Tubing Material:** Aluminum alloy, mil-t-7081, alloy 6061, t6 **End Connection Style:** Unthreaded internal first end **Design Form:** Prebent **Tube Outside Diameter:** 0.625 inches Thready Qty Per Inch (tpi): 14 second end **Thread Size:** 0.875 inches second end **Product Name:** Tube assembly, metal-pump suction, utility system **Special Features:** 1 plate hs 4367-2; tape as required hs 184-703; 1 union fitting hs 4520-10d; and 1 tube 7-311830303-3; plain end of assembly references tee run 7-3118-30304 Material: Aluminum alloy second end Material: Aluminum alloy second end **Thread Series Designator:** Unjf second end Shelf Life: N/a **Unit Of Measure:** 

Fiig: T383-d

No

**Demilitarization:**