NSN 4710-01-486-9918

Metal Tube Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4710-01-486-9918 Wall Thickness: 0.280 inches **Thread Class:** 3b first end **Thread Direction:** Right-hand first end **Mating End Quantity:** 2 single end **End Application:** APAC-HE-HEL-ICOP **Tubing Material:** Steel, ams 5557 **End Connection Style:** Unthreaded external second end Seat Angle In Deg: 37.0 first end **Design Form:** Prebent **Connection Specificationial Design:** Union second end **Tube Outside Diameter:** 0.250 inches **Thread Size:** 0.438 inches first end **Product Name:** Tube, oil supply-c sump **Special Features:** Assembly is different from nsn 4710-01-087-1680 by the change in design order number 749919, stating that vent holes are to be drilled, the lube, pad on drawing 6033t79 identifys the drilled through vent hole Material: Steel, mil-t-6845, type 304 first end Stainless steel second end **Thread Series Designator:** Unjf first end Shelf Life: N/a **Unit Of Measure:**

Fiig: T383-d

Demilitarization: Yes - demil/mli