NSN 4710-01-502-2114

Metal Tube Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4710-01-502-2114 Wall Thickness: 0.020 inches **Thread Class:** 3b single end **Thread Direction:** Right-hand single end **Mating End Quantity:** 2 single end **End Application:** Maintenance adapter **Tubing Material:** Steel, corrosion resisting **End Connection Style:** Swivel nut with loose or integral clinch sleeve single end **Design Form:** Prebent **Tube Outside Diameter:** 0.312 inches **End Connection Specification/std:** Mil ms20819, pn ms20819-5j; military an818, pn an818-5w Thread Size: 0.500 inches single end **Product Name:** Tube assembly for oxygen system senso station **Special Features:** Prebent tube with flared nut and sleeve connections; bends at 22.01 inchand 11.38 inch of 28.73 inch length, 93.3 and 89.2 degree bend respectively Material: Steel, corrosion resisting first end Material: Stainless steel first end **Thread Series Designator:** Unif single end Shelf Life: N/a **Unit Of Measure: Demilitarization:** No

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