## NSN 1680-00-195-4398

Observer Seat Tube And Crank - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1680-00-195-4398

## **General Description:**

Tube data, steel, mil-t-6736, type 1, condition n, 2.500 in. Lg, 0.371 in. Od, 0.180 in. Diameter through hole located 0.269 in. From firstend, crank data, attached 0.100 in. From second end at 90 degrees angle, 1.500 in. Lg from tube diameter center, 0.063 in. Thk, 0.500 in. W, two holes 0.187 in. Diameter located 0.843 in. And 1.250 in. From tube diameter center

$\sim$		 •
٧n	OIT	 to:
OI I	CII	 fe:

N/a

**Unit Of Measure:** 

## Demilitarization:

Yes - demil/mli