## NSN 4730-01-501-4634

Fiig: A080b0



Tube Tee - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/4730-01-501-4634 **Thread Class:** 3b 2nd end **Maximum Operating Temp:** 275.0 degrees fahrenheit single response **End Application:** F18 e/f Leg Length: 0.809 inches 3rd end and 0.839 inches 3rd end Thready Qty Per Inch (tpi): 20 3rd end **Thread Size:** 0.7188 inches 3rd end **Criticality Code Justification:** Agav **Product Name:** Tee-reducer, swivel nut on run and side, 5000 psi **Special Features:** Operating pressure - 5000 psi; additional item - wire (cres iaw ams 5637); finish - nut internally coated with solid film lubricant mil-l-46010, wire passivated iaw qq-p-35 and coated with solid film lubricant mil-l-46010, male ends seal surface coated with solid film lubricant as5272, ty i, em620a or em620c Material: Titanium alloy uns r56400 nut **Material Specification:** Ams 4965, 6al-4v assn standard single material response nut Media For Which Designed: Hydraulic fluid single response **Thread Series Designator:** Unjs all ends **Furnished Items And Quantity:** 1 swivel nut Shelf Life: N/a **Unit Of Measure: Demilitarization:** No