## NSN 4730-01-216-7465



Flange To Tube Tee - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/4730-01-216-7465 **Thread Class:** 3a 1st end **Bolt Hole Quantity:** 1 3rd end **End Application:** Engine, aircraft, f100-pw-200 (f-16a/b/c/d) **Connection Style:** Flared (tube) 2nd end Leg Length: 1.905 inches 3rd end Flange Shape: Oval with holes 3rd end **Connection Type:** Threaded external tube 2nd end **Thread Size:** 0.750 inches 1st end Seat Angle: 37.0 degrees 2nd end Flow Angle: 45.0 degrees **Criticality Code Justification:** Feat Thickness: 0.075 inches 3rd end **Bolt Hole Diameter:** 0.221 inches 3rd end **Bolt Circle Diameter:** 0.800 inches 3rd end

Flange Face Design:

Recessed straight 3rd end

**Recess Depth:** 

0.400 inches 3rd end

**Special Features:** 

U/o f100-pw-200 eng; weapon system essential

Material:

Stainless steel

**Material Specification:** 

Ams 5646 assn standard single material response

**Thread Series Designator:** 

Unjf 1st end

Shelf Life:

N/a

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Demilitarization:

No

Fiig:

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