

View Online at <https://aerobasegroup.com/nsn/4710-01-419-7099>

Wall Thickness:

0.035 inches

Thread Class:

3b second end

Thread Direction:

Right-hand second end

Mating End Quantity:

1 second end

End Application:

F-110 engine, aircraft, f110-ge-100/129 (f-16 c/d)

Tubing Material:

Nickel alloy

End Connection Style:

Swivel nut, flare second end

Seat Angle In Deg:

37.0 second end

Design Form:

Prebent

Tube Outside Diameter:

0.250 inches

Thread Size:

0.438 inches second end

Special Features:

Second end 90 degrees elbow

Material:

Steel, ams 5646 first end

Material:

Steel comp 347 first end

Thread Series Designator:

Unjf second end

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

Yes - demil/mli

Fiig:

T383-d