

View Online at <https://aerobasegroup.com/nsn/4710-01-498-9155>

Wall Thickness:

0.042 inches

Bolt Circle Diameter:

4.312 inches second end

Bolt Hole Quantity:

6 second end

Mating End Quantity:

1 second end

End Application:

B1-b bomber

Bolt Hole Diameter:

0.281 inches second end

Tubing Material:

Aluminum alloy, qq-a-225/8, alloy 6061

End Connection Style:

Unthreaded internal first end

Design Form:

Prebent

Tube Outside Diameter:

3.000 inches

Product Name:

Tube, supply-engine feed, valve interconnect, nacelle, assembly of

Special Features:

Tube dimension is 3.00 in o.D. X .042 in wall, 8.5 in long; body, first end connect, is 4.00 in diameter x 1.16 in long and should be machined per ws70-48, code id 79326; flange, second end connect, is to be made from I4802732-003 and its o.D. Circle is 5.21 in; proof pressure test assembly with water to 245 +/- 5 psig for 1 minute and there should be no external leakage; re-age weldment for assembly using 356 aging time and temp per st01111a0009; assembly includes tube (p/n I4801720-003)-1, flange (p/n I4801720-005)-1, body (p/n I4801720-007)-1, tapes (p/n Id172-0077-1006 a/o Id172-0098-1001 a/o Id172-0099-1001) as required

Material:

Aluminum alloy, qq-a-225/8, alloy 6061, t651 first end

Material:

Aluminum alloy 6061 first end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T383-d