

View Online at <https://aerobasegroup.com/nsn/4710-01-481-0271>

Wall Thickness:

0.028 inches

Overall Length:

31.850 inches

Mating End Quantity:

2 single end

End Application:

Aircraft, f16

Tubing Material:

Aluminum alloy, mil-t-7081, alloy 6061, t6

Design Form:

Prebent

Tube Outside Diameter:

0.250 inches

End Connection Specification/std:

As3220-04 and an818-4d

Product Name:

Tube, air condition-svo press, converter, fs 325

Special Features:

2 sleeves, seat angle 33 degrees, od 0.297, length 0.406; 2 end fittings per as3220-04; double flare tube ends per sae-as33583

Supplementary Features:

This is a coiled tube. Bend number 2 must be made on a special screw block which produces a 1.000 radius and a pitch of 0.324 between coils. The screw block is a right hand lead

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T383-d