

View Online at <https://aerobasegroup.com/nsn/4710-01-334-5092>

Wall Thickness:

0.049 inches

Thread Class:

3b single end

Thread Direction:

Right-hand single end

Overall Length:

153.250 inches

Mating End Quantity:

1 single end

End Application:

C-130 aircraft

Tubing Material:

Aluminum alloy x 5052-o x temper o x type i x specification ww-t-700/4

End Connection Style:

Unthreaded external second end

Seat Angle In Deg:

37.0 single end

Design Form:

Prebent

Tube Outside Diameter:

2.000 inches

Thread Size:

2.500 inches single end

Special Features:

4710-00-277-3623 tube // end fitting a: 4730-00-278-0673 sleeve x 4730002788561 nut x flar (per process specification 941) // end fitting b:

none x bead (per ds2268) // part of: 104-00589-9 // (replaced)4710-00-542-4492 x 4710-01-371-9558 and

4730-01-244-5350(by)4710-01-334-5092(iaw: t.C.T.O.1c-130(h)h-594: : rescission date 31 may 1995 and dwg.No.104-00589) //

t.O.1c-130(h) h-4 for f.152 i.13 x f.153 i.71 and f.152 i.11

Material:

Aluminum alloy single end

Material:

Aluminum alloy single end

Thread Series Designator:

Unj single end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T383-d