

View Online at <https://aerobasegroup.com/nsn/4710-00-113-6509>

End Application:

C-5a/b aircraft

Design Form:

Prebent

Working Surface Length:

21.730 inches

Branch Quantity:

3

Main Body Tube Wall Thickness:

0.028 inches

Main Body Tube Outside Diameter:

2.000 inches

Special Features:

End fitting a: 9672m59p02 tube x 4730-01-371-6761 tube flange // fitting b: 9672m59p01 tub (1.500 od) x 5365-01-371-6882 ring threaded x 5340-01-372-9611 ferrule // end fitting c: 9672m59p03 tube(1.500 od) x 5365-01-371-6882 ring threaded x 5340-01-372-9611 ferrule // between a, b&c: 4730-01-371-6753 wye reducer // similar to: 9670m07g01 // used on: tf39-ge-1 / -1a / -1c turbofan engines // t.O.2j-tf39-4 f.18 i.37

Material:

Stainless steel

Material Specification:

Ams 5557 national specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A511a0