

View Online at <https://aerobasegroup.com/nsn/4710-01-436-5343>

Wall Thickness:

0.035 inches

Overall Length:

Between 8.345 inches and 8.365 inches

Mating End Quantity:

2 single end

End Application:

F-15 , f-16 aircraft

Tubing Material:

Nickel alloy, specification ams 5581

End Connection Style:

Miscellaneous second end

Design Form:

Straight

Tube Outside Diameter:

0.500 inches

Special Features:

This item consist of: 4083924-01 bracket x 4083924-02 bracket x 4083924-03 spacer x 4083921 tube x 4083922 flange x 4083923 flange // the original item name: bracket assembly - main fuel manifold (rh) // replaces: 4710-01-357-7761 (rh) // part of: modification kit (ec95na075) // used on: f100-pw-10 (3)/ -200/ -220/ -220(e) turbofan engines // t.O.2j-f100-14 f.158 i.100 or t.O.2j-f100-24 f.136 i.43

Material:

Nickel alloy, ams 5599 single end

Material:

Nickel alloy 625 single end

Material Specification:

Ams 5599 assn standard 1st material response single end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T383-d