

View Online at <https://aerobasegroup.com/nsn/4710-00-760-3991>

**End Application:**

C-5a/b aircraft

**Design Form:**

Straight

**Working Surface Length:**

26.490 inches

**Branch Quantity:**

3

**Main Body Tube Wall Thickness:**

0.020 inches

**Main Body Tube Outside Diameter:**

2.250 inches

**Special Features:**

638e811p06 wye, half x 638e811p07 wye, half / 638e811p08 wye, half x 638e811p09 wye, half / end fitting a: 638e811p10 cover plate (used on: 638e811g02) x 7003m63p20 ring x 7003m65p20 or 7003m96p20 ferrule x 638e811p04 tub (1.250 od/0.028 wall) x 638e811p03 doubler, half x 638e811p05 duct, half / end fitting b: 7003m63p24 ring x 7003m65p24 or 7003m96p24 ferrule x 638e811p01 tube(1.500 od / 0.020 wall) / end fitting c: 7003m63p20 ring x 7003m65p20 or 7003m96p20 ferrule / end fitting d: 4730-01-015-7435 ferrule x 9647m33p36 coupling nut x 9672m48p10 doubler / similar to: 638e804g02 / used on: tf39-ge-1 / -1a / -1c turbofan engines / t.O.2j-tf39-4 f.21 i.66

**Material:**

Stainless steel

**Material Specification:**

Ams 5557 assn standard 1st material response or ams 5510 assn standard 2nd material response

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A511a0