NSN 2840-00-008-6437

Intermediate Anti-icing Manifold - Page 1 of 1



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General Description:

25.415-25.455 in. Working I, 0.033-0.037 in. Tube thk, 1.800 in. Minod at bends, 1.980-2.020 in. Tube od, four 0.339-0.349 in. Diameter holes on1.188 in. Centerline radius on flange end fitting, p/n 666232, 2.395-2.405in. Od of flange end fitting, p/n 557530, tube p/n 709605, collar p/n 557531sleeve p/n 709608, one 0.750-16 nf-3b outlet on flange end fitting, p/n 666232

Fsc Application Data:

Aircraft jet engine, tf30

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli