NSN 1680-01-524-1670

Materi Aircraft Tee - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/1680-01-524-1670

Leg Length:

0.882 inches 2nd end

Thready Qty Per Inch (tpi):

20 all ends

Thread Size:

0.4375 inches all ends

Outside Diameter Tube Accommodated:

0.250 inches all ends

Product Name:

Fitting assembly, tee reducer and nonreducer, internal flare on side to flared tube

Special Features:

Material: body, type 4130 steel forging or bar per ams6370 or ams-s-6758, nut: type 4130 steel, wire: per as1791 (class 302 or 305

corrosion resistant steel)

Material:

Steel nut

Material Specification:

Ams6370 or ams-s-6758 assn standard single material response body

Surface Treatment:

Cadmium nut

Surface Treatment Specification:

Ams-qq-p-146, type ii, class 2, dye black assn standard single treatment response body

Supplementary Features:

Finish: body, cadmium plate per ams-qq-p-416, type ii, class 2, dye black, nut: cadmium plate, dyed black, wire: per as1791 (passivate and coat with dry film lubricant)

Thread Series Designator:

Unjf all ends

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli