# NSN 4710-01-117-4413

Metallic Bent Tube - Page 1 of 1

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# Cross Sectional Shape:

Oblong

# Wall Thickness:

Between 0.029 inches and 0.033 inches

# First End Style:

Plain

Width:

Between 0.765 inches and 0.805 inches

## **End Application:**

F-15, f-16 aircraft

# Second End Relationship With First End:

Identical

#### **Construction:**

Seamless

#### **Special Features:**

20.980 in.Developed length // 16 holes eq sp on outside of contour and 16 varying size holes eq sp on inside of contour // used on:

# f100-pw-series turbofan engines

## Height:

Between 0.405 inches and 0.445 inches

### Material:

Nickel alloy

# Material Specification:

Ams 5586 assn standard single material response

### Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

Yes - demil/mli

#### Fiig:

A004a0