## NSN 4710-01-118-0484

Metallic Bent Tube - Page 1 of 1



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Cross Sectional S	hape:
Oblong	
Wall Thickness:	
Between 0.029 inch	nes and 0.033 inches
First End Style:	
Plain	
Width:	
Between 0.765 inch	nes and 0.805 inches
End Application:	
F-15, f-16 aircraft	
Second End Relati	ionship With First End:
Identical	
Construction:	
Seamless	
Special Features:	
17.170 in.Develope	d length // 13 holes eq sp on outside of contour and 13 varying size holes eq sp on inside of contour // used on:
f100-pw-series turb	ofan engines
Height:	
Between 0.405 inch	nes and 0.445 inches
Material:	
Nickel alloy	
Material Specificat	tion:
Ams 5586 assn sta	ndard single material response
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A004a0	