NSN 4710-01-484-7438

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Cross Sectional Shape:
Plain round
Wall Thickness:
0.030 inches
First End Style:
Plain
Diameter:
0.250 inches
End Application:
Patriot air and missile defense system
Second End Relationship With First End:
Identical
Maximum Operating Pressure:
200.0 pounds per square inch
Product Name:
Tubing, copper
Special Features:
Length from 1st end to bend 7.880 inch, length from bend to 2nd end 12.500 inch; to be used in a high purity liquid cooling system and
must be thorougly cleaned and free of grease, oil, liquid contaminants of any type and any foreign material; do not use shop air; astm
b-280 form annealed; bend per ms33611; bend is 0.560 r 2 pl
Material:
Copper
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A004a0