NSN 5315-01-475-1351

Threaded Straight Pin - Page 1 of 2



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FIRST EN	ia Style:
Radius	
Second	I End Style:
Chamfe	red
Thread	Class:
2	
Thread	Direction:
Right-ha	and
Thread	Length:
0.6875 i	inches
Pinleng	yth:
1.4375 i	inches
Pindian	neter:
0.2500 i	inches
End Ap	plication:
Valve as	ssembly-ball air bleed type
First En	nd Corner Radius:
0.0312 i	inches
Second	I End Corner Radius:
0.0156 i	inches
First En	nd Taper Length:
0.090 in	nches
Second	l End Taper Length:
0.090 in	nches
Second	I End Relationship With First End:
Not ider	ntical
Thread	Size:
0.164 in	nches
First En	nd Location:
Unthrea	ded end
First En	nd Taper Angle:
45.0 de	grees
Pin Grip	p Length:
0.6875 i	inches
Second	l End Taper Angle:
45.0 deg	grees
Produc	t Name:
Pin	
Materia	l:
Steel co	omp 304
Materia	I Specification:
Qq-s-76	33, cl 304, cond b federal specification single material response

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Thread Series Designa	ator:
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Unc

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A212a0