Externally Threaded Ring - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5365-00-057-7146

	hread Pitch Diameters:
	0.3546 to 0.3930 inches
	hread Direction:
	ight-hand
	asehardening Indicator:
	ot casehardened
	hamfer Angle In Deg:
	5.0
	hamfer Length:
	.010 inches
	verall Length:
	.078 inches
D	iameter:
	.031 inches
T	hread Size:
0.	393-32
В	ore Diameter:
В	etween 0.188 inches and 0.193 inches
D	epth:
0.	.078 inches
В	ore Shape:
S	traight
S	crew Thread Series Designator:
U	ns
D	rive Type:
D	rilled face
A	ccommodation Type And Quantity:
2	holes
A	ngle Between Accommodations In Deg:
18	80.0
R	adius From Geometric Axis To Accommodation:
0.	140 inches
В	eveled Thread:
Ν	ot included
В	ore Annular Internal Serration:
Ν	ot included
S	etscrew Locking Notch:
Ν	ot included
в	ore Edge Process:
С	hamfered
Ρ	rocess End Location:

NSN 5365-00-057-7146

Externally Threaded Ring - Page 2 of 2



Material:

Aluminum alloy, qq-a-225/6, t4

Material:

Aluminum alloy 2024

Surface Treatment:

Anodize or anodize

Surface Treatment:

Anodized, mil-a-8625, type 1, class 2 or anodized, mil-a-8625, type 2, class 2

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T252-d