NSN 3110-00-690-1864

Rod End Roller Bearing - Page 1 of 2



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Th	read Class:
3b	
Th	read Direction:
Rig	ht-hand
Sha	ank Diameter:
0.5	000 inches
Sha	ank Style:
Inte	ernally threaded
Ov	erall Length:
2.5	800 inches
Bo	re Diameter:
0.3	125 inches
Ov	erall Outside Diameter:
1.3	400 inches
Lul	prication Material:
Gre	ease
Sha	ank Thread Length:
0.8	100 inches
Ou	ter Ring Width:
0.3	400 inches
Inn	er Ring Width:
).5	930 inches
Lei	ngth From Bore Center To Shank End:
1.9	100 inches
Sea	al Quantity:
2	
Bea	aring Seal Type:
Со	ntact
Ali	gnment Type:
Sel	f-aligning
Sel	f-alignment Location:
Inte	rnal
Wie	oth Across Flats:
0.5	000 inches
Th	ready Qty Per Inch (tpi):
24	
Th	ead Size:
0.3	75 inches
Sel	f-alignment Angle:
10.	00 degrees
Sn	ecial Features:

With grease fitting, 0.0930 in. To 0.0980 in. W by 0.0560 in. To 0.0610 in. Deep slot at shank end

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Lubrication Material Specification:

Mil-g-23827 military specification single material response

Material:

Steel shaft

Surface Treatment:

Cadmium all external/exposed metal surfaces

Style Designator:

Single row, concave rollers

Thread Series Designator:

Unjf

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A044a0

Mil-std (military Standard):

Mil-g-23827 spec.