NSN 3020-00-256-6532

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View Online at https://aerobasegroup.com/nsn/3020-00-256-6532

S	oline Major Diameter:
4.	125 inches
0	utside Diameter:
15	5.170 inches
0	verall Length:
1.	125 inches
S	oline Quantity:
32	2
S	oline Minor Diameter:
3.	875 inches
Pi	tch Diameter:
14	1.350 inches
Fa	ace Width:
0.	410 inches
De	esign Form:
ΡI	ain
В	ore Type:
In	volute spline
S	oline Pressure Angle In Deg:
30	0.0
S	oline Length:
1.	125 inches
C	ounterbore Feature:
N	ot included
S	oline Pitch Diameter:
4.	000 inches
Li	ghtening Hole:
In	cluded
Pr	otruding Hub Characteristic:
ΡI	ain
Be	elt/chain/film Size For Which Designed:
R	oller chain
R	oller Chain Pitch Type For Which Designed:
Si	ngle pitch
Te	eeth Row Quantity:
1	
Τe	eeth Quantity Per Row:
30)
Ha	ardness Rating Test Method:
N	ot rated
	ore Bearing:

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Hub External Keyway: Not included Tooth Pitch: 1.500 inches Hub End Outside Diameter And Location:

5.125 inches both ends

Distance From Outside Flange/rim To Hub End And Location:

0.250 inches both ends

Material:

Steel, aisi 4140

Material:

Steel comp 4140

Material Specification:

Aisi 4140 assn standard single material response

Style Designator:

Plain

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T353-c