## NSN 3020-01-256-0786

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View Online at https://aerobasegroup.com/nsn/3020-01-256-0786

0	utside Diameter:
0.	483 inches
0	verall Length:
0.	312 inches
В	ore Diameter:
0.	124 inches
В	ore Length:
0.	312 inches
Ρ	itch Diameter:
0.	431 inches
F	urnished Items And Quantity:
T	<i>v</i> o setscrews
Fa	ace Width:
0.	125 inches
D	esign Form:
Ρ	ain
В	оге Туре:
S	traight
С	ounterbore Feature:
Ν	ot included
L	ubrication Mode:
Ν	o visible means
Κ	eying Facility:
Ν	ot included
S	ecuring Method:
S	etscrew
Li	ghtening Hole:
Ν	ot included
Ρ	rotruding Hub Characteristic:
Ρ	ain
S	ecuring Location:
A	a end
	elt/chain/film Size For Which Designed:
	oller chain
R	oller Chain Pitch Type For Which Designed:
	ngle pitch
T	eeth Row Quantity:
1	
	eeth Quantity Per Row:
9	
Η	ardness Rating Test Method:
Ν	ot rated

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## **Bore Bearing:** Included Hub External Keyway: Not included **Tooth Pitch:** 0.147 inches Hub End Outside Diameter And Location: 0.312 inches aa end Distance From Outside Flange/rim To Hub End And Location: 0.180 inches aa end Material: Steel, aisi 303 Material: Steel comp 303 **Material Specification:** Aisi 303 assn standard single material response Style Designator: Plain Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig:

T353-c