LOAD RATINGS		MS NO.		NSN NO.			DRAWING NO.	CNBH-28
RATING Lbs Newtons								
RADIAL BASIC DYNAMIC 1,660 7,384	1							
MAXIMUM STATIC CAPACITY 4,130 18,371								
					\\			
RECOMMENDED MOUNTING HOLE Ø NOTES:	CUED WITH NI OT COADE 2 LITHINA				1	//		
1. BEARING IS PA	CKED WITH NLGI GRADE 2, LITHIUM (UNLESS OTHERWISE SPECIFIED))	//		1
DASED GREASE	SURFACES HAVE BLACK OXIDE			111		Į.		\
	RETCHING IS AVAILABLE UPON REQUEST		\	\ \\/	ISO VIEW	بالر	<i></i>	1
4. LIMITING SPEE				\ <i>P</i>	SCALE 1.750:1		\sim $ $	\
A. GREASE = 5	,400 RPM						// ////	\ /
MAXIMUM CLAMPING TORQUE**			11 / /	1	,	< \	/// ///	
Thread Type Inch Lbs Nm				1	6	_ \		
LUBRICATED 125 14.1			M / /		(/			//
					(/	())		
					\	WII /		
075		ſ	F00	1 1		005		1
Ø.875 .874		·	500 495	-		885 .865		-
.0/4		•	433			.005		
			1/16-	→ → 1	./4——			
→ A						Ø3/32		
			/////	\rightarrow		LUBE HOLE THRU TO		
	2X Ø3/16			/		BORE		
	DRIVE TYPE		/////	/]			3/8 MIN	
	GREASE FITTING	\Box ////	/////					
	HOLE		////		.		EFFECTIVE THREAD	
)		1./		TTIKLAD	
			\neg					
		 	i II		i i i			\
	\	<u> </u>				$\sqcup \bot \sqcup \neg \neg$		-1
	,		7		+			
		i	i II			llll i		
		! ⊢ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓		<u> </u>				
	1							
	/	∫ √ / /						
					A			
					<u> </u>		7/16-20 U	NF - 2A
	LASER ETCH				4385		7/16-20 U	NF - 2A
	LASER ETCH			Ø;	4385 4375		7/16-20 U	NF - 2A
	THIS FACE			ø:	4385 4375		THREAD	NF - 2A
1/16 X 3/8	THIS FACE			ø:	4385 4375	SEC	THREAD	NF - 2A
SLOT SCALE 3.5	THIS FACE			ø:	4385 4375	SEC	THREAD	NF - 2A
	THIS FACE	ZONE HARDENED		ø:	4385 4375	SEC	THREAD	NF - 2A
SLOT SCALE 3.5	THIS FACE	ZONE HARDENED	**			SCAI	THREAD	
SLOT A SCALE 3.5	THIS FACE	XX = ± .01	CARTER MANUE.	TORQUE SPECIFICAT	TON IS BASED ON LUBR	SCAI	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB	LE TORQUE VALUE
SLOT SCALE 3.5	THIS FACE EW :00:1	$XX = \pm .01$ $XXX = \pm .005$	CARTER MANUF	TORQUE SPECIFICATE ACTURING IS SIBLE FOR	TON IS BASED ON LUBR	SCAI DICATED THREADS, IF U	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB CTURING CO.,	LE TORQUE VALUE
SLOT A SCALE 3.5 MATERIAL NOTES:	THIS FACE EW :00:1	XX = ± .01 XXX = ± .005 XXXX = ± .0005 ANGLES = ± 1'	CARTER MANUF	TORQUE SPECIFICATE ACTURING IS SIBLE FOR	TON IS BASED ON LUBR	SCAI DICATED THREADS, IF U	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB	LE TORQUE VALUE
SLOT A SCALE 3.5 MATERIAL NOTES: OUTER RING - BEARING STEEL, HEAT TREATED STUD - BEARING STEEL, ZONE HARDENED	THIS FACE EW :00:1	XX = ± .01 XXX = ± .005 XXXX = ± .0005	CARTER MANUF	TORQUE SPECIFICAT. ACTURING IS SIBLE FOR AL ERRORS	TON IS BASED ON LUBR	SCAI DICATED THREADS, IF U ER MANUFA GRAND HAVEN,	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB CTURING CO.,	LE TORQUE VALUE
SLOT MATERIAL NOTES: OUTER RING - BEARING STEEL, HEAT TREATED STUD - BEARING STEEL, ZONE HARDENED NEEDLE ROLLER(S) - BEARING STEEL, HEAT TREATED	THIS FACE EW :00:1	XX = ± .01 XXX = ± .005 XXXX = ± .0005 ANGLES = ± 1' INCH [METRIC] FRACTION = ± 1/32	CARTER MANUF, NOT RESPON TYPOGRAPHIC REVIS	TORQUE SPECIFICATION ACTURING IS SIBLE FOR AL ERRORS ION	CARTE PART NAME: ASSEM	SCAI EICATED THREADS, IF U ER MANUFAL GRAND HAVEN, BLY	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB CTURING CO., MICHIGAN 49417 PRODUCT TYPE:	LE TORQUE VALUE INC. CNBH
SLOT A SCALE 3.5 MATERIAL NOTES: OUTER RING - BEARING STEEL, HEAT TREATED STUD - BEARING STEEL, ZONE HARDENED	THIS FACE EW 100:1 CUSTOMER PART#	XX = ± .01 XXX = ± .005 XXXX = ± .0005 ANGLES = ± 1' INCH [METRIC] FRACTION = ± 1/32	CARTER MANUF, NOT RESPON TYPOGRAPHIC REVIS	TORQUE SPECIFICATA ACTURING IS SIBLE FOR AL ERRORS TON AUTHOR BY	CARTI PART NAME: ASSEM DRAWN BY	SCAI ER MANUFAL GRAND HAVEN, BLY CHK'D BY	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB CTURING CO., MICHIGAN 49417 PRODUCT TYPE: SALES	INC. CNBH MATERIAL
SLOT MATERIAL NOTES: OUTER RING - BEARING STEEL, HEAT TREATED STUD - BEARING STEEL, ZONE HARDENED NEEDLE ROLLER(S) - BEARING STEEL, HEAT TREATED	THIS FACE EW 100:1 CUSTOMER PART#	XX = ± .01 XXX = ± .005 XXXX = ± .0005 ANGLES = ± 1' INCH [METRIC] FRACTION = ± 1/32	CARTER MANUF NOT RESPON TYPOGRAPHIC	TORQUE SPECIFICATION ACTURING IS SIBLE FOR AL ERRORS ION	CARTE PART NAME: ASSEM	SCAI EICATED THREADS, IF U ER MANUFAL GRAND HAVEN, BLY	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB CTURING CO., MICHIGAN 49417 PRODUCT TYPE:	LE TORQUE VALUE INC. CNBH
SLOT MATERIAL NOTES: OUTER RING - BEARING STEEL, HEAT TREATED STUD - BEARING STEEL, ZONE HARDENED NEEDLE ROLLER(S) - BEARING STEEL, HEAT TREATED	THIS FACE EW 100:1 CUSTOMER PART#	XX = ± .01 XXX = ± .005 XXXX = ± .0005 ANGLES = ± 1' INCH [METRIC] FRACTION = ± 1/32	CARTER MANUF, NOT RESPON TYPOGRAPHIC REVIS	TORQUE SPECIFICATA ACTURING IS SIBLE FOR AL ERRORS TON AUTHOR BY	CARTI PART NAME: ASSEM DRAWN BY	SCAI ER MANUFAL GRAND HAVEN, BLY CHK'D BY	THREAD CTION A-A LE 3.500:1 ISING DRY THREADS DOUB CTURING CO., MICHIGAN 49417 PRODUCT TYPE: SALES	INC. CNBH MATERIAL

6/23/2006

SGW

6/23/2020

6/22/2020

5/5/2017

1 OF 2