LOAD RATINGS NOTES:				DRAWING NO.	CCNBE-44-SB						
	ED WITH NLGI GRADE	2, LITHIUM									
MAYIMUM CTATIC CAPACITY 4 2E0 18 004 2. ALL EXPOSED ST	EL SURFACES HAVE B	LACK OXIDE									
MAXIMUM STATIC CAPACITY 4,250 10,504 3. CUSTOM LASER E	TCHING UPON REQUES	ST									
4. LIMITING SPEED: RECOMMENDED MOUNTING HOLE Ø A. GREASE = 2,8											
Limit Inch mm	JU RPM	/	\frown								
MIN .689 17.501		/									
MAX .691 17.551				ISO VIEWS							
				SCALE 1.125:1							
MAXIMUM CLAMPING TORQUE**					///////////////////////////////////////						
Thread Type Inch Lbs Nm		N		$\langle \rangle$							
LUBRICATED 175 20											
				~							
		۰ م	750	1.25	_						
~1.374			/45								
			1/326	620 (.630)							
→ A			1/52	020 - (.050)	-						
	R14				<i>G</i> 2/46						
	CROWN			+ I	Ø3/16						
					DRIVE TYPE GREASE						
	N				FITTING HOLE						
					$=\mathbb{N}^{1}$						
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	LASER ETCH										
	THIS FACE										
				Ť	1/2-20 UNF - 2A						
				Ø.688 .685	THREAD						
				~ .685							
1/4		(////	1////	SECTION							
HEX END VIEW		×_/_/		SCALE 2.	25:1						
A SCALE 2.25:1		ZONE HARDENED -									
**TORQUE SPECIFICATIONS IS BASED ON LUBRICATED THREADS, IF USING DRY THREADS DOUBLE TORQUE VALUE											
MATERIAL NOTES: OUTER RING - BEARING STEEL, HEAT TREATED	CUSTOMER PART#	$XX = \pm .01$ $XXX = \pm .005$	CARTER MANUFACTURING IS	CARTER MANUFACTUL GRAND HAVEN, MICHIG	RING CO., INC.						
OUTER RING - DEARING STEEL, REAT IREATED		$XXXX = \pm .0005$	NOT RESPONSIBLE FOR	GRAND HAVEN, MICHIG	AN 49417						

MATERIAL NOTES:	OUTER RING - BEARING STEEL, HEAT TREATED	CUSTOMER PART# XX = ± .01 XXX = ± .005 XXX = ± .005 XXX = ± .0005 ANGLES = ± 2' INCH (METRIC) FRACTION = ± 1/64	CARTER MANUFACTURING IS NOT RESPONSIBLE FOR TYPOGRAPHICAL ERRORS		CARTER MANUFACTURING CO., INC. GRAND HAVEN, MICHIGAN 49417				
STUD - BEARING STEEL, ZONE HARDENED NEEDLE ROLLER(S) - BEARING STEEL, HEAT TREATED				REVISION		PART NAME: ASSEMBLY		PRODUCT TY	PRODUCT TYPE: Standard CF/YR
	ENGINEERING CHANGE ORDER NOTE		С	AUTHOR BY	DRAWN BY	CHK'D BY	SALES	MATERIAL	
WASHER - BEARING STEEL, HEAT TREATED ECCENTRIC SLEEVE - STEEL				HG	JAF	MD	KR	NOTED	
			REVISON BY	DATE	DATE	DATE	DATE	SHEET	
SEAL(S) - SYNTHETIC			DJB	7/31/2023	7/3/2006	7/31/2023	7/15/2016	1 OF 2	