LOAD RATINGS RATING Ibf Newtons		MS NO.		NSN NO.			DRAWING NO.	CCNB-44	
RATING Ibi Newtons   RADIAL BASIC DYNAMIC 3,930 17,481   MAXIMUM STATIC CAPACITY 4,250 18,904   RECOMMENDED MOUNTING HOLE Ø I. BEARING IS PACKED WITH NLC   Limit Inch mm   MIN .5000 12.7000   MAX .5005 12.7130   MAX .5005 12.7130   MAXIMUM CLAMPING TORQUE A. GREASE = 3,100 RPM   MAXIMUM CLAMPING TORQUE Nm   DRY 350 40   LUBRICATED 175 20	RWISE SPECIFIED)				ISO VI SCALE 1.	EW 125:1			
Ø1:375 A A J/32 X 21/32 SLOT A BOVIEW SCALE 2.25:1	R14 CROWN	ZONE HARDEN			S		ΓIVE	_ 2X Ø3/16 HOLE 2A	
MATERIAL NOTES: OUTER RING - BEARING STEEL, HEAT TREATED STUD - BEARING STEEL, ZONE HARDENED NEEDLE ROLLER - BEARING STEEL, HEAT TREATED	CUSTOMER PART#	$XX = \pm .01$ $XXX = \pm .005$ $XXXX = \pm .0005$ $ANGLES = \pm 1$ : INCH (METRIC) FRACTION = $\pm 1/32$	TYPOGRAPHICAL ERRORS REVISION PART NAME: ASSEMBLY			GRAND HAVEN,			
WASHER - BEARING STEEL, HEAT TREATED*	<u>ENGLIVEEKIIVG C</u> HA	WOL UNDER WUIE	В	AUTHOR BY HG	<i>DRAWN BY</i> JAF	<i>СНК'D ВҮ</i> MD	<i>SALES</i> KR	MATERIAL NOTED	
*(MAY BE CONSTRUCTED FROM COLD ROLLED STEEL DEPENDING ON MATERIAL AVAILABILITY)			REVISON BY SGW	<i>DATE</i> 7/5/2016	<i>DATE</i> 7/3/2006	DATE 6/7/2016	<i>DATE</i> 7/15/2016	SHEET 1 OF 2	