STATIC         57,670         12,965         STATIC         46,700         10           MAXIMUM CLAMPING TORQUE         Thread Type         Nm         Inch Lbs         Limit         mm         Incl           DRY         118         1,044         MIN         24.050         .9	6 ,775 ,499 E Ø h 9468	MS NO.		NSN NO.	ISO VIEWS SCALE .813:1		DRAWING NO.	MCNBE-52-SB	
- Ø2.0472 [52.000] 2.0453 [51.950]	-	- .9449 .9402	2[24.00] 2[23.88]	2.598 [	1.604 <b>[</b> 4 1.584 <b>[</b> 4		_		
.394 [10] HEX  END VIEW SCALE 1.625	R19.69 [500] CROWN		.031 [.8]	707	[18]		.03.15 HOLE .03.60 M20x1.5 - 60 THREA	9 [1] CC.	
<b>⊸</b> A	ZONE HAR								
MATERIAL NOTES:	XX A			= ± .01					
OUTER RACE - BEARING STEEL, HEAT TREATED STUD - BEARING STEEL, ZONE HARDENED	<u>E</u> NGINEERING <u>C</u> HANGE <u>C</u>			AUTHOR BY	DRAWN BY	CHK'D BY	SALES	MATERIAL	
NEEDLE ROLLER - BEARING STEEL, HEAT TREATED			В	HG	SGW	MD	KR	NOTED	
WASHER - COLD ROLLED STEEL, HEAT TREATED ECCENTRIC SLEEVE - COLD ROLLED STEEL			REVISON BY	DATE	DATE	DATE	DATE	SHEET	
SEAL - SYNTHETIC			SGW	12/12/2015	3/27/2009	11/23/2015	11/16/2015	1 OF 2	