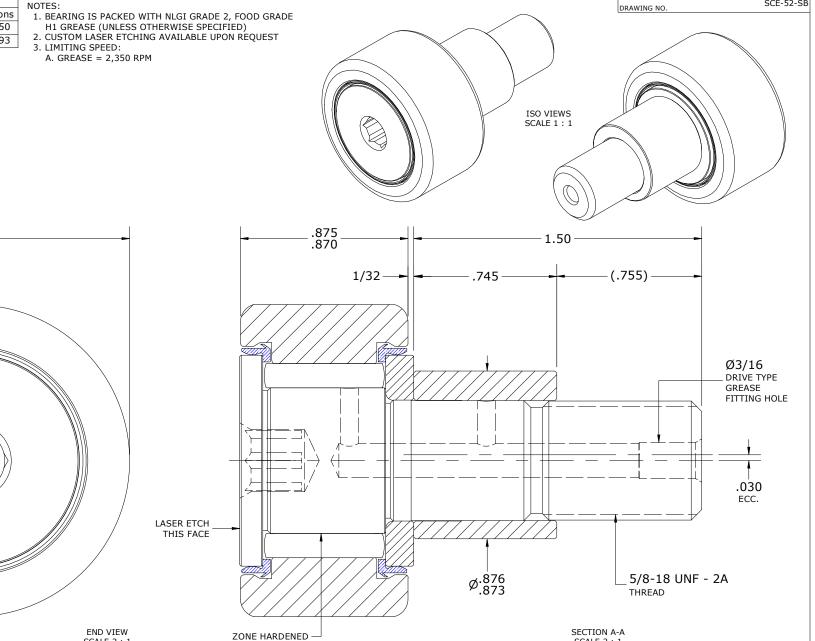
LOAD RATINGS						
RATING						
RADIAL BASIC DYNAMIC			19,35			
MAXIMUM STATIC CAPACITY			17,79			
RECOMMENDED MOUNTING HOLE Ø						
Inch		mm				
.877	2	22.279				
.879	2	22.327				
MAXIMUM CLAMPING TORQUE**						
Inch lbf		Nm	1			
325		36.5	1			
	ING IC DYNAMIC TIC CAPACIT  ED MOUNTIN Inch .877 .879  CLAMPING TO	ING IC DYNAMIC TIC CAPACITY  ED MOUNTING F Inch .877 .2 .879 .2 CLAMPING TORQ Inch lbf	ING   Ibf IC DYNAMIC   4,350 TIC CAPACITY   4,000  ED MOUNTING HOLE Ø			



SCE-52-SB

MATERIAL NOTES: OUTER RING - 440C STAINLESS STEEL, HEAT TREATED STUD - 440C STAINLESS STEEL, ZONE HARDENED WASHER - 440C STAINLESS STEEL, HEAT TREATED NEEDLE ROLLER(S) - 440C STAINLESS STEEL, HEAT TREATED SEAL(S) - SYNTHETIC ECCENTRIC SLEEVE - 300 SERIES STAINLESS STEEL

SCALE 2:1

5/16

HEX

	**TORQUE SPECIFICATION IS BASED ON LUBRICATED THREADS, IF USING DRY THREADS DOUBLE TORQUE VALUE											
	CUSTOMER PART#		CARTER MANUFACTURING IS NOT RESPONSIBLE FOR TYPOGRAPHICAL ERRORS		CARTER MANUFACTURING CO., INC. GRAND HAVEN, MICHIGAN 49417							
	INCH [METRIC] FRACTION = ± 1/64	REVISION		PART NAME: ASSEMBLY		PRODUCT TY	PRODUCT TYPE: SC					
	ENGINEERING CHANGE ORDER NOTE  CARTER STANDARD SURFACE FINISH IS		(	AUTHOR BY	DRAWN BY	CHK'D BY	SALES	MATERIAL				
			HG	EMD	MD	NC	NOTED					
			REVISON BY	DATE	DATE	DATE	DATE	SHEET				
MEASURED IN "Ra" UNITS UNLESS OTHERWISE SPECIFIED.		DJB	2/9/2024	7/26/2006	2/9/2024	3/8/2021	1 OF 2					

SCALE 2:1