_	8	I	7		6	5	*	4	J 3		2	1	1			
	NOTES: 1. USER MUST DETERMINE FITNESS F															
IN APPLICATION 2. ENVIRONMENTA													ONDITIONS:			
D									3.	PRODUC		SPECIFICA	TION:		D	
									4.	LIFE: 50,0	DYNAMIC	S.				
										and 120 For Spee	° CCW AT DS LESS TH	sts of 120° 10% duty ( An 100 RP <i>I</i>	CYCLE			
_									5.		OWDERED	METAL HO			<u> </u>	
										DIECAST	KNURLED Z	)rque ele <i>n</i> (INC Shaft ) lubrican	END			
		CA	TALC	)G (	CODE				HARDENED STEEL SHAFT HARDENED STEEL BEARING							
С		TI-	<u>320-</u>	<u>X.X&gt;</u>	<u> </u>				STEEL RETAINING RINGS STEEL STRAIGHT SHAFT END						С	
									6.	FINISH: NON-CO	Smetic.					
2	OR META												NSERT DESIGNED FOR USE IN PLASTIC SEE INDIVIDUAL CONFIGURATION SS FOR ADDITIONAL DETAIL.			
-		TO	<u>RQUE Nn</u> 0.50	<u>1</u>	01 - KNU		[8] HINGE DESIGNED TO SUPPORT A MINIMAL AXIAL FORCE IN DIRECTION SHOWN, NOT									
			0.75 1.00		02 - KNU 03 - ONE	RLED ADAPTER WAY FORWAR	D			OPPOSIT	E DIRECTIC					
В	1.2504 - ONE WAY REVERSE1.5005 - DUAL ENDED KNURLED SHAFT									<ol> <li>CUSTOMER IS RESPONSIBLE FOR CHECKING COMPATIBILITY OF REELL LUBRICANTS WITH PLASTICS USED.</li> </ol>						
					06 - STRA	AIGHI			PLASTICS USED. 10. OVERALL LENGTH MAY CHANGE DURING SHIPPING.						В	
									[11			JE ELEMENT	s may v	'ARY.		
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									1							
									APPROVED BY: B		DEVELOPMENT		CTION			
A								Reell	APPROVED DATE:		DESCRIPTION:				A	
	FOR PAT				PROJECT NO: 0		<u>ر</u> کا	SALES DRAWING								
	Pat.reell	1259 WIL	CISION MANUFACTURING				ING	1								
								INNESOTA 55110-5103, USA		E PROJECTION	PART NO:	<b>T</b> I 00	•	REV:	1	
	SPECIFICATIO	ON SUBJEC	TO CHANG	<b>F</b> E			OF RE	ELL PRECISION MFG.			SCALE: 2:1	TI-32	-	SHEET 1 OF 10	4	
L	8		7		6	5		4		3	SCALE: 2:1		IKA WING	1		

















