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	BOM TEM NO. PART NUMBER DESCRIPTION DESCRIPTION			_		REVISIONS			
ŀ	TEM NO. PART NUMBER DESCRIPTION QTY REQ'D 1 Y3000 YOKE 2			2	ONE REV.	DESCRIPTION	DATE	APPROVED	
ŀ	2 CS3000-2A BLOCK	TIONIN				See Sheet1			
Ē	3 CS3000-3A SHORT PIN	A LON IN	I THIS DF	KAVVIN	G				F
۲.	4 CS3000-4A SHORT PIN 1								
-	5 CS3000-5A LONG PIN) FOR R	EFEREN	CF ON					
ł	6 91251A434 SOCKET HEAD CAP SCREW, 3/8-24 x 2 1/2*, AUOY SEE 1 7 90636A051 HEX LOCKNUT, 3/8-24, DEFORMED-THREAD, CENTERLOCK 1								
	1 90030A031 REALOCKINUT, 3/0-24, DEFORIVED-THREAD, GENTERLOCK T								_
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					o not scale				
			UNLESS OTHERWISE SPECIFIED CHAMFER ALL HOLES BREAK ALL SHARP CORNERS	UNLESS OTHERWISE SPECIFIED	ALLOY STEEL	DRAWN RNK 20JUL12 W	LDEN INCORPO ww.beldenunivers	IRATED	
A			DE-BURR ALL FEATURES	DIMENSIONS ARE IN INCHES [mm] ANGULAR MACHINED: ±1.0	HEAT TREAT SEE DETAIL(S)	CHECKED RNK 20JUL12 TITLE: ENG APPR. RNK 20JUL12	ASSEMBLY		A
			MILLED SURFACES: V 125 MILLED SURFACES: V	ANGULAR MACHINED: ±1.0° FRACTIONAL: ±015° TWO PLACE DECIMAL: ±010° THREE PLACE DECIMAL: ±005° FOUR PLACE DECIMAL: ±005° CONCENTRICITY: .0025° T.I.R.	JEE DEIMIL(5)		JNIVERSAL J		
			PROPRIETARY AND CONFIDENTIAL	CONCENTRICITY: .0025" T.I.R.	FINISH	COMMENTS: SIZE	DWG. NO	REV	
			THE INFORMATION CONTAINED IN THE DRAWING IS THE SOLE PROPERTY OF B EL D E NI IN C O R P O R A T E D. ANY REPRODUCION IN PART OR AS A WHOLE WITHOUT HE WRITEN FERMISSION OF	ALL HOLES TO BE LOCATED ON CENTERLINE (Q) WITHIN .005" T.I.R.	NONE		UJ-HD3000x0		
L		A	WITHOUT THE WRITTEN PERMISSION OF BELDEN INCORPORATED IS PROHIBITED.	INTERPRET GEOMETRIC TOLERANCES I.A.W. ANSI Y14.5M-1982		SCALE	E: 0.9:1 WT (Lbs): 15.763 S		
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