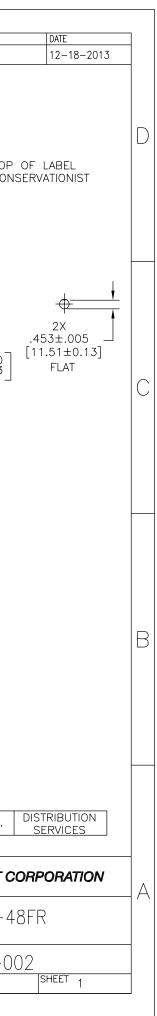


			Uncontrolled Copy						
	4	3		2	1				
	GENERAL INFORMATION:			REV ECO G ECO-0042064	REV BYDATEAPPDA.RODRIGUEZ12-18-2013T.REYES				
	SHAFT RUNOUT:	.001[.03] T.I.R. PER INCH LENGTH OF EXTENSION	CCW	1-	20.000				
) END PLAY:	.010[.25] TO .063[1.60]	ROT.	8.260	[508.00] 3.740 8.000				
	BEARINGS:	SLEEVE	Ø5.700 [Ø144.78] MAX.	[209.80] TOP OF NAMEPLATE					
	MOUNTING POSITION:	HORIZONTAL		6.750 [171.45]	6.750				
	ELECTRICAL DATA: OVERLOAD PROTECTOR:	AUTOMATIC RESET (T.I. 7AM 036)		4X	2X Ø.4998 ⁺ .0000 Ø12.695 ⁺ 0.000 Ø12.695 ⁺ 0.0000 Ø12.695 ⁺ 0.00000 Ø12.695 ⁺ 0.00000 Ø12.695 ⁺ 0.00000 Ø12.695 ⁺ 00000000000				
	LEADS:	NO. 18 GA., .06[1.5] THK. 105°C PVC INSUL.	LEAD LENGTH	1.630±.060 [41.40±1.5	$\begin{array}{c c} 2 \\ 2 \\ $				
	GROUND LEAD:	NO. 18 GA., .03[.8] THK., (GREEN) INSUL.			WARNING STICKER				
	SEE NOTE 2			L AT MOTOR	4X #8-32 NC-2A THD'S				
	NAMEPLATE DATA: MODEL: F48SD6L7	MODEL: F48SD6L7 CUST. P/N: HP: 1/6 ROT: CCWLE RPM: 1075/3 SPD.		MUST NOT PROTRUDEÊXT. STUDS ON ABEYOND MOTOR O.D.\$\$.147[\$\$130.73] B.C.90' APART.					
	ROT: CCWLE								
E	FRAME: 48Y VOLTS: 208–230	BROWN/W	GREEN (GRD) 29/31[737/787]	#10 EYELET	NOTES:				
	PH: 1 AMPS: 0.96 (1.2 MAX.) HZ: 60		BROWN/WHITE 35/37[889/940]	.25[6.4] FLAG	1. 615059-001 RESILIENT MOUNTING KIT TO BE PACKED WITH MOTOR				
	INS: B AMB: 40°C		BROWN 35/37[889/940]	.25[6.4] FLAG	2. DISTRIBUTION PART NUMBER: RA1016 GRAINGER PART NUMBER: 4MA55				
	DUTY: AIR OVER CAP.: 5 MFD/370V	BLUE MED	WHITE 35/37[889/940]	.60[15.2] SKIN					
	ENCL: SEMI-ENCL. CSA LOGO	RED LO	BLACK 35/37[889/940]	.60[15.2] SKIN	MAIN FRAME - OLE SEMI-ENCLOSED				
_	UL LOGO THERMALLY PROTECTED		BLUE 35/37[889/940]	.60[15.2] SKIN	END FRAME – OLE OPEN				
		614131-106	RED 35/37[889/940]	.60[15.2] SKIN	MAIN FRAME – LE SEMI-ENCLOSED				
	PERFORMANCE TORQUE @10 CURVE NO. RPM (25°C		COLOR LENGTH	TERMINAL OR STRIP LENGTH	END FRAME – LE OPEN CUST.				
	C23105 10.4 OZ.								
	∠7 FLATNESS PROVI → STRAIGHTNESS OUR OL ∠ ANGULARITY SINCE ⊥ PERPENDICULARITY (SQUARENESS) DATZ // PARALLELISM OR OUNDNESS (CIRCULARITY) APPI Ø ROUNDNESS (CIRCULARITY) SUITAE Ø ROFILE OF ANY SURFACE APPLIC Ø ROFILE OF ANY LINE APPLIC		CUSTOMERS IN SEVERAL AREAS. CE RBC DOES NOT RECEIVE ALL ATA CONCERNING THE USE AND PPLICATION OF THE MOTOR, THE IGATION MUST BE DETERMINED BY ICONFIDENTIA	PROJECTION OF FORMA	ATE 11-11-2011 T REV H INFORMATION ARE OUTLINE				
		⊕ TRUE POSITION © CONCENTRICITY = SYMMETRY ASME Y14.5M 1994	FOR REFERENCE ONLY LINE WRITE	, DISTRIBUTED OR OTHERWI N CONSENT OF REGAL-BEL 'S RESERVED.	ISE USED WITHOUT CONTROL IN THE CONTROL INTERCE. INTERCE INTERC				
	4	3		2	1				



				Uncont	trolled Co	оу		
	4	3			2			1
	INFORMACION GENERAL:			REVISI G	SION: ECO ECO-0042064	REVISADO POR: A.RODRIGUEZ	FECHA: 12-18-2013	APROBADO POF T.REYES
	OSCILACION DE FLECHA:	.001[.03] L.T.I. LONG. DE EXTENSION POR PULGAD				20.000		
	JUEGO AXIAL:	.010[.25] A .063[1.60]			8.260	[508.00]	8.000	
	BALEROS:	MANGA	Ø5.700 [Ø144.78] MAX.	-	[209.80] PTE. SUPERIOR PLACA DE DATOS	[95.00] .500 [12.69]	[203.20]	PTE. ETIQU CONS
	POSICION DEL MONTAJE:	HORIZONTAL		LONG. DE	6.750 [171.45] PLANO USABLE		6.750 [171.45] PLANO USABLE	
	INFORMACION ELECTRICA:				 			2X
	SOBRECARGA DEL PROTECTOR:	REINICIO AUTOMATICO (T.I. 7AM 036)			4X 1.630±.060	¢2.250		8 ^{+.0000} 0005 95 ^{+0.000} 95 ^{-0.013}
	CABLES:	CAL. NO. 18, .06[1.5] ESP. 105°C PVC AISLAM.	Y LONG. D CABLE		[41.40±1.52] / [ø57.15] PTE. SUPERI ETIQUETA AD		
	CABLE DE TIERRA:	CAL. NO. 18, .03[.8] ESP. (VERDE) AISLAM.	,					
		VER NOTA 2		TERMINAL D	DEL CABLE NO DEBE SOBRESAI	LIR TORNILLO #8–32	NC-24 CON	
	INFORMACION DE PLACA DE DATOS MODEL: F48SD6L7	DIAGRAMA DE CONEXION EXTERNA			DEL DIAMETRO	EXT. ROSCADA SO Ø5.147[Ø130.73] E APARTADOS A 90*	BRE UN	
	CUST. P/N: HP: 1/6 ROT: CCWLE	SEP. CAP. BROWN						
B	RPM: 1075/3 SPD. TYPE: UF FRAME: 48Y BROWN/W		VERDE 20 /			NOTAC		
	VOLTS: 208-230 PH: 1 AMPS: 0.96 (1.2 MAX.)		(TIERRA)	31[737/787] 37[889/940] .2	#10 OJAL 5[6.4] BANDERA	NOTAS: 1. PAQUETE DE MO ES EMPACADO CI		
	HZ: 60 INS: B		2. NO.			2. NO. DE PARTE D	DE PARTE DE DISTRIBUCION: RA1016 DE PARTE GRAINGER: 4MA55	
	AMB: 40 °C DUTY: AIR OVER	TY: AIR OVER		37[889/940] .60	[15.2] DESFORRE			
	CAP.: 5 MFD/370V ENCL: SEMI-ENCL.	RED LO	NEGRO 35/3	37[889/940] .60	[15.2] DESFORRE	CARCAZA PPAL OLE S	SEMI-CERRADO	
	CSA LOGO UL LOGO THERMALLY PROTECTED		AZUL 35/3	37[889/940] .60	[15.2] DESFORRE	TAPA FINAL – OLE	ABIERTO	
		614131-106	ROJO 35/3	37[889/940] .60	[15.2] DESFORRE	CARCAZA PPAL LE S	EMI-CERRADO	
	CURVA DE TORSION @107. FUNCIONAM. RPM (25°C)	5 MUESTRA COMPONENTE UL CSA APROBADA #ARCHIVO GUIA # #ARCHIVO GUIA			TERMINAL O NG. DE DESFORRE	TAPA FINAL- LE TIPO DE MOTO	ABIERTO DR	CLIENTE
	C23105 10.4 OZ. FT.			INFORMACION DE CABLES				
A		 ✓ PLANICIDAD → RECTITUD ∧ ANGULARIDAD ↓ PERPENDICULARIDAD (A ESCUADRA) // PARALELISMO ○ PERONDEZ (CIRCULARIDAD) 	EGAL-BELOIT CORPORATION (RE PROVEE ASISTENCIA TECNICA A STROS CLIENTES EN VARIAS AF CSDE QUE RBC NO RECIBE TO DATOS EN RELACION AL USO LA APLICACION DEL MOTOR, LA PLICACION ADECUADA DEL MOT	REAS. APROBADO POR: DOS M. FRE Y A TERCER ANGULO	04-22-19		model-	- BELOIT CO PFHP-48
		PERFIL DE CUALQUIER SUPERFICIE PERFIL DE CUALQUIER LINEA VARIACION	DEBE SER DETERMINADA POR E CLIENTE.	CONFIDENCIAL: ES SON PROPIEDAD REGAL-BELOIT COR DUPLICADOS, DIS SIN FL CONSENT		RMACION CONFIDENCIAL DE TAMAÑO: N SER REVELADOS, DE OTRA MANERA	NUMERO DE DIBU	<u>JTLINE</u> Jo: 1773–00
	4	= SIMETRIA ASME Y14.5M 1994	UE REFEREINCIA SULAMENTE		-TODOS LOS DERECHO	EGAL-BELOIT DS RESERVADOS.	E	1
	4							

