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D	总技术要求:	_		版木 E	ECO 0039779	编制 日期 G. RODRIGUEZ 01-28-2014	批准 TERESITA R			
	轴跳动:	.001[.03]/1[25.4]外伸轴				10.36	⊥ — <b>⊳</b> ∣			
	轴串:	.010 到 .063 [.25 到 1.60]		可逆		5.42 [263.1] [137.7]				
	轴承:	滑动轴承		转向		4.86 5.00 [123.4] [127.0]				
	安装位置:	水平		ø5.70		牌顶部────────────────────────────────────				
				— [ø144.7] — — MAX		13人前 合口 你所 则 印				
	_电气数据:			MAA	2X .50	资源保护标贴顶部				
	过载保护:	自动复位(T.I. 7AM 036)								
	引线:	18#(美制标准),厚.03[.8] XLP 125°C 绝缘				4.00 有效偏	扁伸 ◀──			
	换向线 <b>:</b>	18#(美制标准),厚.03[0.8] XLP 125°C 绝缘			2X		<u> </u>			
	接地线:	18#(美制标准), 厚.03[0.8]绿色绝缘			- ø2.25					
			•2X 90.			ø.4998+.000	)0 )5 )00 ]			
					引线长度	Ø12.695+.C	013			
	技术要求:					编号8-32 NC-2 1.18 05. 15[0130. 8]				
	1. 畅有 ● 为关键要求.		机壳上孔	30.		[30.0] 4个螺栓 伸出				
		或53P26-1 只用于墨西哥);	的中心			7.80] - [16.26±1.5]				
	8个螺钉(615982-001)和1个电容器 (2509074-001),一个卡箍(2518746-001)装在一个小塑料袋		引线	Kg Fri Li	── 接地线(端子不能超出电	且机的外圆) 4个● 0.120/0.1	125[03.05/0			
	内并附在每台电机的	包装箱中			$\backslash$		在圆上均布			
		外部数据线		-15'	└── 在白色引线上缚警告/线跆		ß			
	MODEL NO.: F48AD79A01	BROWN SEP. CAP.		:向插头(电机运输时按 一 线端逆时针连接)	大约在电机2.0"[51mm]处					
	CUST. P/N: FDL6001A									
	HP: 1/2 MAX. ROT.: REVERSIBLE		绿(接地线)	9.0/11.0 [229/279]	.25[6.4] 接地片					
	RPM: 1075/4 SPD. TYPE: UF		黑/白	3.0/5.0 [76/127]	换向插头					
В	FRAME: 48 VOLTS: 115	BLUE MH I I	棕	36.5/39.5 [927/1003]	.25 [6.4] 旗形插					
	PH: 1 AMPS: 7.0 MAX.	YELLOW ML	棕/白	36.5/39.5 [927/1003]	.25 [6.4] 旗形插					
	HZ: 60 INS.: B	RED LO	≰Ľ	36.5/39.5	.25 [6.4] 旗形插					
	AMB.: 40° C DUTY: AIR OVER	ROTATION BLACK BLACK		[927/1003] 36.5/39.5	. 25 [6.4] 旗形插					
	CAP.: 10 MFD/370 V ENCL: OPEN	WHITE WHITE		[927/1003] 36.5/39.5	.25 [6.4] 旗形插					
	UL LOGO CSA LOGO				· 25 [6.4] 旗形插					
	THERMALLY PROTECTED	WHITE         BLACK           CWLE         614131-265	黑		光	引线端机壳 开启				
	性能曲线编号	5 RPM 批准样品 UL部件	CSA Á	[927/1003]		別线端端盖     开启       別线端机壳     开启	_			
	C31866 49.5 OZ.	ノー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	子   指南     颜色 41 4211-01			引线端端盖	用户			
			REGAL-BELOIT CORPOR	引线数据 ATION <sup>绘图:</sup> R.RASCON	04-28-2011					
A	$ \begin{array}{ c c c c c } \hline D & \mp i i b \\ \hline - i d \xi \dot{p} \\ \hline \phi i \phi \dot{\phi} \phi \end{array} \end{array} $ (RBC)		(RBC) 在个别领域为客户	批准: L.GRADO	04 29 2011		<i>REGAL-BELOIT C</i>			
	$ \begin{vmatrix} \downarrow \downarrow \stackrel{\text{where}}{=} \\ \downarrow \downarrow \stackrel{\text{where}}{=} \\ \downarrow $		提供技术支持。鉴于RBC 未收到任何涉及电机使用和		图纸格式发布日期 11-		KEHP-4			
			应用环境的数据,电机的适 由客户自己决定。	i用性 机密:本图纸及相		PORATION OUT	TLINE			
		未注公差尺寸仅供参考	未经REGAL-BELOIT	「CORPORATION书面授权,不得泄露 他用途。版权所有	露、 I C FI	DL6001				
		/	1994			比例 NONE				
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Implement         D Processing (2017)         Implement	D	GENERAL INFORMATION:	_						1779				APPD TERESITA R
D         No.		SHAFT RUNOUT:	.001 [.03] T.I.R. PER INCH	LENGTH OF EXTENSION	1				-	I	10.36		 <b>_</b>
Description         S.ENT           Modelines         Heistons           EXECUSES         ALLONG           PORTIONS         No. 15 6A,		END PLAY:	.010 TO .063 [.25 TO 1.60	0]			REV.						
MOUNTING         HORE TILS         HORE TILE         HORE TILE <th< td=""><td>BEARINGS:</td><td>SLEEVE</td><td></td><td></td><td></td><td>ROT.</td><td></td><td>  </td><td>4.86</td><td></td><td></td><td></td></th<>		BEARINGS:	SLEEVE				ROT.			4.86			
			HORIZONTAL				ø5 70						
United para							[ø144.7]——		N				ER
Description         Allowate reset (sense)         Allowate reset (sense)           Description         No. 18 GA, DS[A] TH: XLP 1250 NBUL         General Action (Control Action (Contro		ELECTRICAL DATA:					MAA	.50	,			-TOP OF STICK	(ER
REVERSING PLUES:         V0. 16 CA. 00 (8) THK (CREIN) INSUL           C         NOTE::::::::::::::::::::::::::::::::::::			AUTOMATIC RESET (SENSATA	7AM 036)				[   2.,/					
ENVERSING PLUGS         NO. 16 GA,03[8] THK KLE 125° INSUL           GOLIND LEQ.         NO. 16 GA,03[8] THK (GRETH) INSUL           GOLIND LEQ.         NO. 16 GA,03[8] THK (GRETH) INSUL           C         NOTES: 1. 0 STITES CHICAL DIMENSION (SS. 2.0) SETURE CHICA		LINE LEADS:	NO. 18 GA., .03[.8] THK. >	(LP 125°C INSUL.				>\ _				4.00 USA	BLE -
GRUMU EAS       NO. 15 GA, LUSLEJ INF. (LURIEN) INSUL.         C       NOTES: 1. • TRANSTR ORTEN C-MARTERISTICS: 1. • CRANSTR ORTEN C-MARTERISTICS: 1.		REVERSING PLUGS:	NO. 18 GA., .03[.8] THK. >	KLP 125°C INSUL.				Ø2.2	5 —			[101.6] FL	
		GROUND LEAD:	NO. 18 GA., .03[.8] THK. (	GREEN) INSUL.				] [ø57	.2]			ø.4998 <sup>+.00</sup>	
					90								
C       1:001000000000000000000000000000000000						$\setminus$							
C1 45 SHITH RML ARAPTICK BISCS (0K SAPA-D OUR Y DSD K MEXCO), (1) CRAVATOR 2569074-001, (1) 251744-001 CUMP AVD (1) CRAVATOR 2569074-001 (1) DE C       (1) CRAVATOR 256974-001 (1) DE C       (1) CRAVATOR 2569744-001 (1) DE C       (1) CRAVATO	С	1. OENOTES CRITICA						Y A		● <sup>1.18</sup>			5[ø130.8]
(1) CAPACITOR 2539274-001 TO BE PUT IN A POLYBAG & EE PACKED WITH EACH MOTOR         (1) CAPACITOR 2539274-001 TO PARTALLO PUT IN A POLYBAG & EE PACKED WITH EACH MOTOR         (1) CAPACITOR 2539274-001 TO PARTALLO DATABAM         (1) CAPACITOR 254 SPO. MARTALLO DATABAM         (1) CAPACITOR 254 SPO. MARTALLO DATABAM         (2) CAPACITO		2. (4) SPLIT RING ADAPTOR 615035 (OR 53P26–1 ONLY USED IN MEXICO),				AME 🐧				● 3.063	$\left  \right\rangle$	.64±.06	
Image: And the second secon		(1) CAPACITOR 2509074-001 TO BE										\ -	'J
MAMEPLATE DATA:     EXTERNAL CONNECTION DIVERSING COST: F/N: DECOMPOSITION COST: F/N: DECOMPOSI						LENGIH		МО	TOR MUST N	ÒT PROTRUDE		∕ø.120∕ø	.125[ø3.05/
NAMEPLATE DATA:       EXTENDAL CONNECTION DACRAM       Connection				_				, /		·			
MODEL NO: HAAAD/SHOT CUST. NO: FLADOUTING EXCOMPTION       ERV/WHITE       COMERCISION       COMERCISION       COMERCISION       COMERCISION         ROT: REVERSIBLE RFW: 1075/4 SPD. TYPE: UF FRAME: 48 VOLTS: 115 HUE MMTS: 10 AMES: 7.0 MAX.       BLUE HUE HUE HUE HUE HUE HUE HUE HUE COMERCISION       UNITE HUE HUE HUE HUE HUE HUE HUE HUE HUE HU	-	NAMEPLATE DATA:					JG (MOTOR TC	) — Lab	EL TO COMM	IÓN LEAD (WH	ITE)		ICKER
HP: 1/2 MAX.       BRN/WHT         ROT: REVERSING       BULE         WHTE: 1075/4 SPD.       WHTE         WHTE: 1075/4 SPD.       WHTE         WHTE: 1075/14 SPD.       BLUE         WHTE: 1075/14 SPD.       BLUE         WHTE: 1075/14 SPD.       BLUE         WHTE: 1075/14 SPD.       BLUE         WHTE: 50       BLUE         INS: 8       BLUE         AMB:: 40° C       BLOCK         DUTY: AR OVER       RED         CAP:: 10 MFD/370 V       BLOCK         WHTE       BLOE         UL LOCGO       COME         CAR:: 10 MFD/370 V       BLOE         WHTE       BLOE         BLOE       MHTE: 40° C         CURVE NO.       RED         CURVE NO.       RED <td></td> <td></td> <td>1 BROWN SEP. CAP.</td> <td></td> <td></td> <td></td> <td></td> <td>/ \\  </td> <td>ROX. 2.00[5</td> <td>0.8] FROM MC</td> <td>DTOR</td> <td></td> <td></td>			1 BROWN SEP. CAP.					/ \\	ROX. 2.00[5	0.8] FROM MC	DTOR		
RPM: 1075/4 SpD. TYPE: UF       WHITE         B       WHITE         BLACK       HILLE         BLACK       HILLE      <		HP: 1/2 MAX.						25[6.4]	RING				
Image: Product is as provided in the provided in theprovided in the provided in the provided in		RPM: 1075/4 SPD.	WHITE				3.0/5.0						
B       PV0LTS: 115       BLUE       MH       Image: Standard													
AMPS: 7.0 MAX.       ILLEOF ML         H2: 60       RED       INS: B         AMB: 40° C       RED       ISE         DUTY: AR OVER       RED       ISE         CAP:: 10 MFD/370 V       BLACK       WHTE         UL LOGO       COVLE       BLACK         CAP:: 10 MFD/370 V       BLACK       WHTE         UL LOGO       COVLE       BLACK         CCRUE       WHTE       ISE.5/39.5         CCRUE       BLACK       1927/1003]       .25[6.4] FEMALE         CURVE NO.       RPM (25 C)       SAMPLE       FILE# GUIDE#         CURVE NO.       RPM (25 C)       SAMPLE       FILE# GUIDE#       CULCON	B		BLUE MH				27/1003]						
INS.: B C       CUP: ALR OVER					BROW	N/WHILE [9	27/1003]						
CAP::       10 MFD/370 v ENCL:       BLACK       BLACK       BLACK       1/2       <						<sup>RED</sup> [9	27/1003]	.25[6.4] P	FEMALE				
ENCL: OPEN       WHIE       WHIE       WHIE       WHIE       WHIE       WHIE       WHIE       WHIE       BLUE       36.5/39.5       .25[6.4] FEMALE         COUL COOL       BLACK       WHIE       BLACK       WHIE       BLACK       36.5/39.5       .25[6.4] FEMALE       MAIN FRAME - OLE       OPEN         PERFORMANCE       TORQUE @1075       APPROVED       UL COMPONENT       CSA       WHITE       [927/1003]       .25[6.4] FEMALE       MAIN FRAME - OLE       OPEN         CURVE NO.       RPM (25°C)       SAMPLE       FILE#       GUIDE#       FILE#       GUIDE#       COLOR       LENGTH       TERMINAL OR       END FRAME - LE       OPEN         C31866       49.5 OZ. FT.       99AC165A       E46412       PRGY2       LR43341       4211-01       COLOR       LENGTH       TERMINAL OR       END FRAME - LE       OPEN       END FRAME - LE       OPEN       CUS         UC USTOMERS IN SPECTAL APROPERING UNATIVY (SQUARENESS)       JENGEMENTICL ARASTERISTICS & SYMBOLS       RECAL-BELOT CORPORATION (REC)       OUT CUSTOMERS IN SPECTAL APROPERING UNATIVY       APPDICATION OF THE MOTOR FOR THE       APPDICATION OF THE MOTOR FOR THE       APPDICATION OF THE MOTOR FOR THE       SUTABULTY OF THE MOTOR FOR THE       CONCENTRICITY       MODEL-RFHP-       OUT LINE         OUT CUSTOMERS WITHOU			BLACK BLACK		YE	.LLOW   [9	27/1003]	.25[6.4] (	FEMALE				
CSA LOGO THERMALLY PROTECTED       DACAL       WHITE       BLACK       36.5/39.5       .25[6.4] FEMALE         PERFORMANCE CURVE NO.       TORQUE @1075 RPM (25°C)       APPROVED       UL COMPONENT       CSA         CURVE NO.       RPM (25°C)       SAMPLE       FILE#       GUIDE#       FILE#       GUIDE#       COLOR       LENGTH       TERMINAL OR STRAIGHTNESS         C31866       49.5 OZ. FT.       99AC165A       E46412       PRGY2       LR43341       4211-01       LEAD DATA       MAIN FRAME - OLE OPEN BND FRAME - LE OPEN END FRAME - LE OPEN END COUSURE       END FRAME - ULE OPEN END FRAME - LE OPEN END FRAME - LE OPEN       END FRAME - ULE OPEN END FRAME - LE OPEN       END FRAME - ULE OPEN END FRAME - ULE OPEN       END FRAME - ULE OPEN         CURVE NO.       GEOMETRIC CHARACTERISTICS & SYMBOLS // FLATNESS ANGULARITY (SQUARENESS) // PARALLELISM PERFENDICULARITY (SQUARENESS) // PARALLELISM PROFILE OF ANY SURFACE PROFILE OF ANY SURFACE PROFILE OF ANY SURFACE PROFILE OF ANY LINE RUNDUT       REGAL-BELICIT CORPORATION (RBC) PROFILE OF ANY SURFACE PROFILE OF ANY LINE RUNDUT       DIMENSIONS WITHOUT TOLERANCES ARE THE CUSTOMER.       INFORMAT REV H       MODEL-RFHP- OUTLINE         DUPLICATION OF THE MOTOR, THE SURTABULTY OF THE MOTOR, THE RUNDUT       FRAME POLICATION AND ARE PROFILE OF ANY LINE RUNDUT       FRAME POLICATION AND ARE PROFILE OF ANY LINE RUNDUT       SCALE MOTOR         MEDISIONS WITHOUT TOLERANCES AND CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE PROFILE OF ANY LINE RUNDUT </td <td></td> <td></td> <td>CCWLE</td> <td></td> <td>E</td> <td><sup>SLUE</sup> [9</td> <td>27/1003]</td> <td>.25[6.4] f</td> <td>FEMALE</td> <td></td> <td></td> <td></td> <td></td>			CCWLE		E	<sup>SLUE</sup> [9	27/1003]	.25[6.4] f	FEMALE				
Intervised       CWLE       Guind Hammer       Construction       Construct		CSA LOGO			В			.25[6.4] H	FEMALE				
Image: Curve no.       RPM (25°C)       SAMPLE       File#       Guide#       Color       Length       Terminal or Strip       Main Frame       Le       OPEn         C31866       49.5 0Z. FT.       99AC165A       E46412       PRGYL       LR43341       4211-01       Color       Length       Terminal or Straid       Main Frame       Le       OPEn       Curve       End       OPEn       Curve       Curve       Curve       Color       Length       Terminal or Straid       OPEn       Curve					W	UITE 3	36.5/39.5	.25[6.4] f	FEMALE				
C31866       49.5 OZ. FT.       99AC165A       E46412       PRGY2       LR43341       4211-01       LEAD DATA       ENCLOSURE       CUS         A       GEOMETRIC CHARACTERISTICS & SYMBOLS 7 FLATNESS       FRAGHTNESS - STRAGHTNESS       REGAL-BELOIT CORPORATION (RBC) 7 FLATNESS       REGAL-BELOIT CORPORATION (RBC) 9 ROVIDES TECHNICAL ASSISTANCE TO OUR CUSTOMERS IN SEVERAL AREAS. SINCE RBC DOES NOT RECEIVE ALL DATA       BR BY: R.RASCON       04-28-2011       REGAL-BELOIT       REGAL-BELOIT         APPD: - ANGULARITY       PROFILE OF ANY SURFACE PROFILE OF ANY SURFACE PROFILE OF ANY LINE THE USTOMER.       NODEL-RFHP- SUITABILITY OF THE MOTOR FOR THE APPLICATION OF THE MOTOR FOR THE SUITABILITY OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED BY THE CUSTOMER.       CONFIDENTIAL PROPERTY OF REGAL -BELOIT CORPORATION AND ARE NOT TO BE DISCLOSED OUPLICATED. DISTRIBUTED OR OTHERWISE USED WITHOUT THE WRITEN CONSENT OF REGAL-BELOIT CORPORATION AND ARE NOT TO BE DISCLOSED OUPLICATED. DISTRIBUTED OR THEWISE USED WITHOUT THE WRITEN CONSENT OF REGAL-BELOIT CORPORATION.       SIZE       DWG NO					UIDE# C	-	·						
A       A       A       A       A       A       B       B       C       FLATING OF HARMON (RBC)		C31866 49.5 OZ			11-01								CUSTON
A ANGULARITY L PERPENDICULARITY (SQUARENESS) // PARALLELISM O ROUNDNESS (CIRCULARITY) A POFOFILE OF ANY SURFACE O PROFILE OF ANY SURFACE A RUNOUT CONCENTRICITY DESCRIPTION APPLICATION OF THE MOTOR, THE SUITABILITY OF THE MOTOR, THE SUITA		Z FLATNESS PROV		PROVIDES TECHN	IICAL ASSISTANCE	TO R.RA	SCON	04-28-2011		REG	AL REGAL	-BELOIT C	
O ROUNDNESS (CIRCULARITY)       APPLICATION OF THE MOTOR, THE USITABILITY OF THE MOTOR, THE USITABILITY OF THE MOTOR FOR THE APPLICATION OF THE MOTOR FOR THE APPLICATION OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED BE DETERMINED THE CUSTOMER.       FORMAT REV H       MIDDEL=NFINF         APPLICATION OF THE MOTOR, THE USITABILITY OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED THE CUSTOMER.       CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE USITABILITY OF REGAL       MIDDEL=NFINF         APPLICATION OF THE MOTOR, THE USITABILITY OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED THE CUSTOMER.       CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE USITABILITY OF REGAL       OUTLINE         APPLICATION OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED THE CUSTOMER.       THE CUSTOMER.       CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE USED (STREAD)       OUTLINE         APPLICATION OF THE MOTOR FOR THE APPLICATION OF THE MUST THE CUSTOMER.       THE CUSTOMER.       CONFIDENTIAL: THIS DRAWING AND ARE NOT TO BE DISCUSTED, DISTRIBUTED OR OTHERWISE USED (STREAD)       SIZE       DWG NO         APPLICATION OF THE MUST TOLERANCES ARE FOR REFERENCE ONLY       DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY       DIMENSIONS WITHOUT TOLERANCES ARE FOR REFERENCE ONLY       THE WRITTEN CONSENT OF REGAL-BELOIT CORPORATION.       SCALE NONE	A		∠ ANGULARITY		SINCE RBC DOE	S NOT RECEIVE AI	LL L.GR	ADO			SCRIPTION	·	
PROFILE OF ANY LINE     PRUNOUT     FRUNOUT     FRUE POSITION     OCONCENTRICITY     DIMENSIONS WITHOUT TOLERANCES ARE     FOR REFERENCE ONLY     FOR REFERENCE ONLY     THE CUSTOMER.     THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF REGAL     SIZE     DWG NO     DWG NO     FDL60     FDL60				G (CIRCULARITY) Y	APPLICATION O SUITABILITY OF 1	F THE MOTOR, THE THE MOTOR FOR T	E THIRD ANGLE P	Υ ·	J FORMAT RE	.∨ H			
			│ へ PROFILE OF	ANY LINE			BY CONFIDENTIA THE EXCLUS	L: THIS DRAWING IVE AND CONFID RPORATION AND	GAND ITS INFO ENTIAL PROPER ARE NOT TO F	RMATION ARE ARY OF REGAL SIZED OF REGAL	ZE		
ASME 14.5M 1994 - ALL NOTIS RESERVED.			◎ CONCENTRI	CITY	FOR REFE		ARE DUPLICATED,	DISTRIBUTED OF	R OTHERWISE U REGAL-BELOIT	USED WITHOUT	CALE NONF	t :	
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	INFORMACION GENERAL:			E	SION: ECO 0039779	G. RODRIGUEZ	FECHA: 01-28-2014	APROBADO POR TERESITA RE`	
	OSCILACION DE FLECHA	.001 [.03] L.T.I. LONGITUD DE EXTENSION						_⊥ <b>⊳</b>	
	JUEGO AXIAL:	.010 A .063 [.25 A 1.60]		REV.		5.42 [263.1] [137.7]			
	BALEROS:	MANGA		ROT.		4.86 [123.4]	5.00 [127.0]		
	POSICION DEL MONTAJE	HORIZONTAL	La	¢5.70 [ø144.7]────		ARTE SUP.	PARTE SUPERIC		
	INFORMACION ELECTRICA	:		MAX	2X .50 —	DE DATOS	DE LA ETIQUET DE ADVERTENCI PARTE SUPERIC	IA	
	PROTECTOR DE SOBRECARGA:	REINICIO AUTOMATICO (SENSATA 7AM 036)					DE ETIQUETA D CONSERVACION	DE	
	CABLES EN LINE:	CAL NO. 18, .03[.8] XLP 125°C AISLAM.					4.00 PLAN [101.6] USAB		
	CABLES REVERSIBLES:	CAL NO. 18, .03[.8] ESPESOR XLP 125 AISLAM.			- ø2.25				
	CABLE DE TIERRA: (	CAL NO. 18, .03[.8] DE ESPESOR (VERDE) AISLAM.	●2X 90 <sup>•</sup> 0		[Ø57.2]		ø.4998+.00 00 _ø12.695+.(	00 05 000 013	
С	<ul> <li>NOTAS:</li> <li>1. ●INDICA CARACTERISTICAS CRITICAS.</li> <li>2. (4) ANILLO ADAPTADOR CON RANURA 615035, (8) TORNILLOS 615982-001, (1) ABRAZADERA 2518746-001 Y UN CAPACITOR 2509074-001 DEBEN PONERSE EN UNA BOLSA DE POLIESTER Y SER EMPACADO EN CADA MOTOR.</li> </ul>		¢ DE LOS ORIFICIOS DE LA CARCASA LONGITUE			●1.18 [30.0] ●3.063 [77.80]	#8-32 NC- EN UN CIRC ø5.15[ø130. .64±.06 [16.26±1.5]	-2A ROSCA CULO DE PE .8] SEPARAD	
	INFORMACION DE ETIQUETA: MODEL NO.: F48AD79A01	DIAGRAMA DE CONEXION EXTERNA BROWN SEP. CAP.	CLAVIJA R MOTOR DEBE		MOTOR)	DEBE SOBRE- 1. EXTERIOR DEL A FE ADVERTENCIA CABLE COMUN	ORIFICIO		
	CUST. P/N: FDL6001A HP: 1/2 MAX. ROT.: REVERSIBLE	BRN/WHT	VERDE (TIERRA)	9.0/11.0	.25[6.3] ANILLO				
	RPM: 1075/4 SPD. TYPE: UF	BLACK		3.0/5.0 [76/127]	CLAVIJA REVERSIBLE				
В	FRAME: 48 VOLTS: 115		CAFE [S	36.5/39.5 927/1003]	.25[6.4] HEMBRA				
	PH: 1 AMPS: 7.0 MAX.	YELLOW ML		36.5/39.5 927/1003]	.25[6.4] HEMBRA				
	HZ: 60 INS.: B AMB.: 40° C	RED LO		36.5/39.5 927/1003]	.25[6.4] HEMBRA				
	DUTY: AIR OVER CAP.: 10 MFD/370 V	ROTATION BLACK BLACK		36.5/39.5 927/1003]	.25[6.4] HEMBRA				
	ENCL: OPEN UL LOGO			36.5/39.5 927/1003]	.25[6.4] HEMBRA				
	CSA LOGO	BLACK WHITE WHITE BLACK	3	365/395	.25[6.4] HEMBRA			_	
	THERMALLY PROTECTED	CWLE 614131-265		365/305	.25[6.4] HEMBRA	DE CARCASA – OLE DE TAPA – OLE	ABIERTO ABIERTO	_	
F	UNCIONAMIENTO RPM (25'(	C) APROBADA #ARCHIVO GUIA # #ARCHIVO GUIA #	COLOR		TERMINAL O IGITUD DE DESFORRE	DE CARCASA – LE DE TAPA – LE	ABIERTO ABIERTO		
	C31866 49.5 OZ. I			RMACION DE CABL		TIPO DE MO	TOR	CLIENTE	
		PLANICIDAD     PRO     RECTITUD     ANGULARIDAD     ANGULARIDAD     DESDE     ANGULARIDAD     DESDE	–BELOIT CORPORATION (RB DVEE ASISTENCIA TECNICA A OS CLIENTES EN VARIAS AR QUE RBC NO RECIBE TOD	REAS. APROBADO POR: L.GRADO	04-28-2011		REGAL-	BELOIT CO	
			TOS EN RELACION AL USO APLICACION DEL MOTOR, LA CACION ADECUADA DEL MOTO	DE PROYECCION	REV. FORMA	ATO: H	MODEL-F	RFHP—48 Itline	
			E SER DETERMINADA POR EI CLIENTE.	L CONFIDENCIAL: E SON PROPIEDAD REGAL-BELOIT COI DUPLICADOS, DIS SIN FL CONSENT	STE DIBUJO Y SU INFORMA DE USO EXCLUSIVO Y CON RPORATION. Y NO DEBERAN SI ITRIBUIDOS O USARSE DE ( IMIENTO ESCRITO DE REGAI —TODOS LOS DERECHOS I	VFIDENCIAL DE RREVELADOS, DTRA MANERA L-BELOIT	numero de dibuj F	DL6001A	
	4	= SIMETRIA ASME Y14.5M 1994 DE	E REFERENCIA SOLAMENTE	CORPORATION.	-TODOS LOS DERECHOS	L-BELOIT RESERVADOS. ESCALA:NONE		1	
	4								

