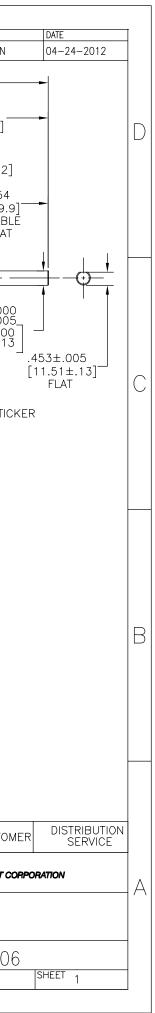
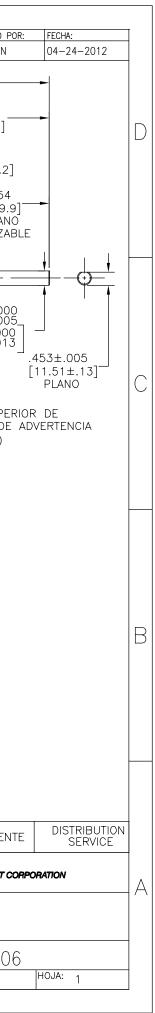
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	GENERAL INFORMATION:			REV.	REV D	EC0 0025534	REV BY	DATE 04-24-2012	APPD R.RASCON
	SHAFT RUNOUT: .001[.0	SHAFT RUNOUT: .001[.03] T.I.R. PER INCH LENGTH OF EXTENSION.		ROT.	CONN.	WARNING/ LABEL TO PURPLE PPROX. 2.00[50.8] IOTOR	6.11	11.09 [281.7]	4.54
D	BEARINGS: BALL			¢5.70 [¢144.8] MAX		LEAD LENGTH	TOP OF NAMEPLA (ADHESI)	ATE	[115.3] 2X 44
	MOUNTING HORIZO POSITION:	DNAL							[11.2] 3.54 [89.9 USABL FLAT
		ATIC RESET (T.I. 7AM 036)				2X 2.50 [63.5]			.5000+.0000 +.0005 ø12.70+.000 •12.70+.013
	PROTECTOR: LEADS: No. 18 GROUND LEAD: No. 18		25 °C INSUL		D TH (TERMINAL AT	— REVERSING PLUG (BE SHIPPED CONNE CCWLE ROTATION)		W	OP OF STIC /ARNING ADHESIVE)
		ERNAL CONNECTION DIAGRAM NNECTION DIAGRAM		MOTOR MUST N					
	CUST: P/N BDH1106 HP: 1 ROT: REVERSIBLE PUR	SEP. CAP.		GREEN (GRD) [30	16/336]	25[6.4] EYELET			
	FRAME: 48Y			BLACK & WHITE [7 12.0	0/5.0 76/127] 0/14.0	REVERSING PLUG 25[6.4]_FEMALE			
B		. BLK TO LINE FOR HI SPD.)8/356] 0/14.0)8/356]	SPADE 25[6.4] FEMALE SPADE			
	HZ: 60	IN. BLK TO BLK/WHT AND E TO LINE FOR MED. SPD. BLK TO BLK/WHT, BLUE TO IT, RED TO LINE FOR LOW SPD.		BLACK 36. [91	.0/39.0 .2 14/991] FE	5[6.4] PRE-INSUL. MALE SPADE			
	DUTY: AIR OVER CAP: 15 MFD/370V ENCL: OPEN	K ROTATION BLACK		BLACK/ WHITE [91	.0/39.0 .2	5[6.4] PRE-INSUL. MALE TAB 5[6.4] PRE-INSUL.			
	UL LOGO <u>BLACH</u> CSA LOGO <u>WHITE</u>			[9] BUIE/WHITE 36.	.0/39.0 .25	MALE SPADE 5[6.4] PRE-INSUL. MALE TAB			
	THERMALLY PROTECTED	APPROVED UL COMPONEN	CSA	36.	.0/39.0 .2	5[6.4] PRE-INSUL. MALE SPADE	MAIN FROLE END FROLE	OPEN OPEN	
	CURVE NO. RPM (25°C)	SAMPLE FILE # CCN 97AC501A E46412 PRGY2	# FILE # CLASS #		ENGTH	TERMINAL OR STRIP LENGTH	MAIN FRLE END FRLE	OPEN OPEN	CUSTON
A		GEOMETRIC CHARACTERISTI // FLATNESS - STRAIGHTNESS // PARALLELISM	CS & SYMBOLS UNLESS DIM. TO	LI S OTHERWISE SPECIFIED DLERANCES ARE AS FOLLOWS: X XX XXX XXX ± 1 ± 02 ±.005 ±.0005	LEAD DATA DR BY: CARLOS C APPD: SAMUEL J	IMENEZ 08-05-2010			REGAL-BELOIT C
		O ROUNDNESS (CIRCULA Ø CYLINDRICITY O PROFILE OF ANY SUR	RITY) ANG. ±. REMOVE INCH FACE CORNER	±0.5 ±0.13 ±0.013 .50 DEG BURRS & BREAK SHARP EDGES: 1.003015 mm 0.1-0.4 R FILLETS TO: 1.020 mm 0.5		FORMAT REV	-		JTLINE
				H .020 mm 0.5 IE SURFACES: 125 mm 3.2 DIMS. SHOWN IN [BRACKETS]	THE EXCLUSIVE A -BELOIT CORPOR DUPLICATED, DIST THE WRITTEN CON -ALL RIGHTS RES	ND CONFIDENTIAL PROPERT ATION AND ARE NOT TO BI RIBUTED OR OTHERWISE US ISENT OF REGAL-BELOIT C	Y OF REGAL E DISCLOSED, SED WITHOUT ORPORATION. SCALE NON	DWG NO	BDH110
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	INFORMACION GENERAL:		REV.	REVISION:ECOD0025534	REVISADO POR: FECHA: I.MATA 04-24-2012	APROBADO PO R.RASCON	
D	OSCILACION DE FLECHA: .001[.03] L.T.I. BALEROS: BOLA	. POR PULGADA DE EXTENSION.	© ROT. Ø5.70 [Ø144.8]	FIJAR ETIQUETA DE CONEXION/ADVERTENCIA AL CABLE MORADO APROXIMADAMENTE A 2.00[50.8] DESDE EL MOTOR	6.11 [281.7] 6.11 ARTE SUPERIOR DE 7	4.54 [115.3] 2X	
	POSICION HORIZONTAL DEL MONTAJE:		MAX	DE CABLE	PLACA DE DATOS (ADHESIVO)		
С	SOBRECARGA CABLES: CALIBRE No. 18 AISLANTE DE POI	NTICO (T.I. 7AM 036) .03[.8]ESPESOR LIGADO EN CRUZ LIETILENO 125 °C .03[.8] ESPESOR AISLANTE (VERDE)	LONGITU		A (MOTOR SERA	5000+.0000 12.70+.0005 12.70+.013 ARTE SUPER FIQUETA DE ADHESIVO)	
	INFORMACION DE ETIQUETA: MODEL: F48K47A01 CUST: P/N BDH1106 HP: 1 ROT: REVERSIBLE RPM: 1100/3 SPD TYPE: UF DIAGRAMA CONEXION DIA CONECTION DIA SEP. BRN PUR BLK BLK/WHT	EXTRNA IAGRAM CAP.		E SOBRESALIR TRO EXTERIOR DEL MOTOR D/14.0 .25[6.4] TERMINAL 8/356] DE OJO D/5.0 CLAVIJA DE			
B	FRAME: 48Y BLU MED VOLTS: 460 BLU/WHT MED PH: 1 CONN. BLK TO LINE FOR LO AMPS: 3.2 CONN. BLK TO LINE FOR BLU/WHT HZ: 60 CONN. BLK TO BLK/WHT BLU/WHT INS: B CONN. BLK TO BLK/WHT BLU/WHT, RED TO LINE FOR AMB: 40 °C BLU/WHT, RED TO LINE FOR BLU/WHT, RED TO LINE FOR DUTY: AIR OVER BLACK ROTATION CAP: 15 MFD/370V WHITE DIADIC ENCL: OPEN DLADIC CCWLE	WHT AND WED. SPD. T, BLUE TO FOR LOW SPD. BLACK WHITE	CAFE 12.0 MORADO [308] MORADO [308] NEGRO 36.0 [914] 36.0 NEGRO/BLANCO [914] AZUL 36.0	6/127] REVERSA 0/14.0 .25[6.4] TERMINAL 8/356] HEMBRA 0/14.0 .25[6.4] TERMINAL 8/356] HEMBRA 0/14.0 .25[6.4] TERMINAL 8/356] HEMBRA 0/39.0 .25[6.4] TERMINAL 4/991] HEMBRA PRE AISLADA 0/39.0 .25[6.4] TERMINAL 4/991] MACHO PRE AISLADA 0/39.0 .25[6.4] TERMINAL 4/991] HEMBRA PRE AISLADA			
	CURVAS DE TORSION @ 1100 MUESTRA FUNCIONAMIENTO RPM (25°C)	BLACK 614131-270 COMPONENTE UL CSA #ARCHIVO CCN # #ARCHIVO CLASE #	AZUL/BLANCO [912 ROJO COLOR AZUL/BLANCO [912 36.0 [912] 36.0 [912] 36	0/39.0 4/991] MACHO PRE AISLADA 0/39.0 4/991] HEMBRA PRE AISLADA 4/991] HEMBRA PRE AISLADA NGITUD TERMINAL 0 LONGITUD DE DESFORRE	CARCASA – LOC ABIERTO TAPA – LOC ABIERTO CARCASA – LC ABIERTO TAPA – LC ABIERTO		
		CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS CARACTIAN CARAC		DRMACION DE CABLES DIBUJADO POR: CARLOS CARRILLO 08-05-2010 H APROBADO POR: SAMUEL JIMENEZ 08-05-2010 TERCER ANGULO DE PROYECCION	TIPO DE MOTOR	itline	
	4	SIMETRIA ASME Y14.5M 1994DIMS MET	IRICAS MUSIRADAS [PARENIESIS	SI CORPORATIONTODOS LOS DERECHOS RE	ESERVADUS. INVINE	1	



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	总技术要求:		REV.	可逆	版本 ECO D 0025534	编制 I.MATA	日期 04-24-2012	批准 R.RASCON
D	轴跳动: .001[.03](外伸轴)		ROT.	转向		6.1	11.09 [281.7]	4.54
	轴承: 球轴承		Ø5.70 [Ø144.8] MAX			[15	5.3] — — — — —	[115.3] 2X 44
	安装位置: 水平				- 引线长度			[11.2]
	-							■─── [89.9 有效平ī
	<u>电气数据:</u>				2x 2.50 [63.5]			5000+.0000 +.0005 \$12.70+.000 +.013
С	过载保护: 自动复位 (7AM 036) 引线: 18 GA., .03[.8] 厚.	XLP 125°C 绝缘	5	ER AND				各标贴顶部
	接地线: 18 GA., .03 [.8] 厚		接地线	(在电机上的端	换向插头(电机运输 时按引线端逆时针 连接在一起)	 俞	首	口你炖切开
	名牌数据 外部数据线		不能超	出电机外圆)				
	MODEL: F48K47A01 CUST: P/N BDH1106 HP: 1 ROT: REVERSIBLE CONNECTION DIAG SEP. C BRN PUR PUR		绿色(接地线)	12.0/14.0 [308/356]	.25[6.4] 金属圈			
	RPM: 1100/3 SPD BLK TYPE: UF BLK/WHT HI	LINE	黑色和白色	3.0/5.0 [76/127]	换向插头			
B	FRAME: 48Y VOLTS: 460	<u> </u>		12.0/14.0 _308/356]	.25[6.4]母铲形插			
	PH: 1 AMPS: 3.2	HI SPD.	紫色	12.0/14.0 [308/356]	.25[6.4]母铲形插			
	AMPS: 3.2 HZ: 60 INS: B AMB: 40 °C DUINE D CONN. BLK TO LINE FOR CONN. BLK TO BLK/WH BLUE TO LINE FOR CONN. BLK TO BLK/WHT, BLU/WHT, RED TO LINE FOR DUINE FOR BLU/WHT, RED TO LINE FOR BLU/WHT, RED TO LINE FOR DUINE FOR CONN. BLK TO LINE FOR CONN. BLK TO LINE FOR CONN. BLK TO LINE FOR BLU/WHT, RED TO LINE FOR CONN. BLK TO LINE FOR CONN. BLK TO LINE FOR BLU/WHT, RED TO LINE FOR CONN. BLK TO LINE FOR BLU/WHT, RED TO LINE FOR CONN. BLK TO LINE FOR BLUE TO LINE FOR CONN. BLK TO LINE FOR CONN. BLK TO LINE FOR CONN. BLK TO LINE FOR BLUE TO LINE FOR CONN. BLK TO BLK/WHT, BLUE TO LINE FOR CONN. BLK TO BLK/WHT, BLU/WHT, RED TO LINE FOR CONN. BLK TO BLK/WHT, BLU/WHT, RED TO LINE FOR CONN. BLK TO BLK/WHT, CONN. BLK TO BLK/WH	SPD. BLUE TO	馬巴	36.0/39.0 [914/991]	.25[6.4]母铲形插 带护套			
	DUTY: AIR OVER BLACK KOTATION	BLACK	黒巴/日巴	36.0/39.0 [914/991]	.25[6.4]公插 带护套			
	ENCL: OPEN BLACK CCWLE	WHITE	蓝色	36.0/39.0 [914/991]	.25[6.4]母铲形插 带护套			
	CWLE	BLACK	监色/日色	36.0/39.0 [914/991]	.25[6.4]公插 带护套	无引线端机壳	开放	_
		UL部件 CSA	红色	36.0/39.0 [914/991]	.25[6.4]母铲形插 带护套	无引线端端盖	开放	_
	性能曲线编写 (25°C) ^{批估件前}	文件号 指南 文件号 指南	颜色	长度	端子或剥线长度	有引线端机壳 有引线端端盖	开放 开放	
	C31341 85.2 OZ. FT. 97AC501A	E46412 PRGY2 LR43341 4211-01 立公差 平面度 除最物記 尺式公差	 MITH在个别领域为客户	引线数据 ^{绘图:}			· 启方式	/11/
A	□ □<		提示支持。鉴示A.0.8865 封话值。贸及基础被用和产 聚壤的数据,电机的适用	TH 批准: SAM	RLOS CARRILLO 08-05-2010 MUEL JIMENEZ 08-05-2010 岡本 岡紙格式愛布印	^明 11-11-2011		regal-beloit co JTLINE
			码泪 配决	第三角投影 1 図紙格式版本 机密:本图纸及相关信息所有权归REGAL-BELOIT 本図纸及相关信息所有权归REGAL-BELOIT 未经REGAL-BELOIT CORPORATION书面授权,不		G T CORPORATION	8号	
		図 の の 位置度 同 釉度 対称度 ASME Y14.5M 1994 米制尺寸	度 动公 基風寸仅供参考。	复制、传播或作其他用途。一版权所有		1.1.4-1		BDH1106
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