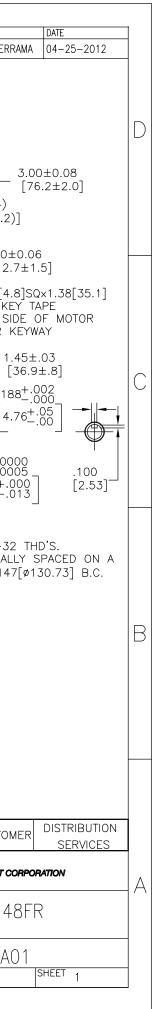
					Unco	ntrolled Cop	У		
	4		3			2			1
	GENERAL INFORMATION:	_			-	REV ECO H 0025540	rev by I. Ortiz	DATE 04-25-2012	APPD D. BALDERR
	SHAFT RUNOUT:	.001[.03] T.I.R. PER INCH LENGTH OF EXTENSION			REV.				
D	BEARINGS:	BALL		ROT.	(.44) [(11.2)]				
	MOUNTING POSITION:	ALL ANGLE	DRAIN PLU HOLES	IGGED		(6.23) [(158.2)]		(.44)	
					ø5.70	TOP OF NAMEPLATE (ADHESIVE)	3.88 [98.6]		[(11.2) 50± [12.
	ELECTRICAL DATA:	_			- [ø144.8] MAX	TOP OF- WARNING		_	.19[4. LG KE
	OVERLOAD PROTECTOR:	PROTECTOR:				STICKER			TO SIL FOR K
С	LEADS:			(4.38) [(111.3)]		CONNECTION STICKER			
								.18	
				(3.00)					6250 <u>+</u> .00
	NAMEPLATE DATA:	EXTERNAL CONNECTIO DIAGRAM	N			2 1/2-14 NPT WITH CAP			15.875 ^{+.0}
	MODEL NO.: F48Z36A01 CUST. P/N: C723A HP: 1/3 ROT.: REV. RPM: 1140/950 TYPE: UF FRAME: 48Y VOLTS: 208-230 PH: 1 AMPS: 1.4/1.7 HZ: 60/50 INS.: B AMB.: 40 °C DUTY: AIR OVER CAP.: 4 MFD/370V BLUE			2.12		.35 [8.9] -	2.76±.02 [70.1±.5]	2.00±.0	4X #8-32 EQUAL
				[53.8]		[53.8]	3.50	► [50.8±	8] Ø5.147
В					5.75 [146.0]	DRAIN HOLE (PLUGGED)	[88.9]		
					5.0/6.0[127/152] 8.0/9.0[203/229]	.25[6.4] FLAG .25[6.4] FLAG			
					5.0/6.0[127/152]	.50[12.7] LEAD STRIP .50[12.7] LEAD STRIP	MOTOR CONNECT CCWLE ROTATION		
	ENCL: ENCLOSED UL LOGO	BLUE LINE		BLACK	5.0/6.0[127/152]	.50[12.7] LEAD STRIP	MAIN FRAME - OLE	ENCLOSE (WITH PLUG)	
	CSA LOGO THERMALLY PROTECTED	CWLE		YELLOW	5.0/6.0[127/152]	.50[12.7] LEAD STRIP	END FRAME - OLE	ENCLOSE (WITH PLUG)	
	PERFORMANCE TORQUE @		COMPONENT CSA		5.0/6.0[127/152]	.50[12.7] LEAD STRIP	MAIN FRAME – LE	ENCLOSE (WITH PLUG)	
	CURVE NO. RPM (2 C32707 16.8 OZ	· · · · · · · · · · · · · · · · · · ·	.E		LENGTH LEAD DATA	TERMINAL OR STRIP LENGTH	END FRAME - LE ENCLOS	ENCLOSE (WITH PLUG)	CUSTON
	GEOMETRIC CHARACTERISTICS & SYMBOLS Z7 FLATNESS - STRAIGHTNESS OUR CL		GAL-BELOIT CORPORATION DVIDES TECHNICAL ASSISTA CUSTOMERS IN SEVERAL	RBC) DR BY: NCE TO AMY AREAS. APPD:	06-05-2007			REGAL-BELOIT CO	
	L PERPENDICULARITY (SQUARENESS) DATA // PARALLELISM O ROUNDNESS (CIRCULARITY) APPLIC CYLINDRICITY SUITABIL			ICE RBC DOES NOT RECE ATA CONCERNING THE US PPLICATION OF THE MOTOR TABILITY OF THE MOTOR F ICATION MUST BE DETERN	E AND R, THE THIRD ANGLE PR			MODEL-	RFHP–4 JTLINE
	PROFILE OF ANY SURFACE APPLICA PROFILE OF ANY LINE APPLICA PROFILE OF ANY LINE APPLICA PROFILE OF ANY LINE APPLICA ORDER			ILCATION MUST BE DETERN THE CUSTOMER.	ICES ARE DUPLICATED,	: THIS DRAWING AND ITS INF VE AND CONFIDENTIAL PROPE RPORATION AND ARE NOT TO DISTRIBUTED OR OTHERWISE CONSENT OF REGAL-BELOIT RESERVED.	DRMATION ARE RTY OF REGAL SIZE BE DISCLOSED, USED WITHOUT CORPORATION	DWG NO F	48Z36A0
	4	÷ SYMME	ASME Y14.5M 1994	I ON MELLINENCE UNLT	- ALL RIGHTS	2	NON		1
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	INFORMACION GENERAL:				REVISION: ECO H 0025540	REVISADO POR: I. ORTIZ	FECHA: 04-25-2012	APROBADO PO D. BALDERR		
D	OSCILACION DE FLECHA: .001[.03] L.T.I. POR LONGITUD		IGITUD DE EXTENSION		•					
	BALEROS: BALEROS		(.44) [(11.2)]							
	POSICION TODOS LOS ANGULOS DEL MONTAJE:			ORIFICIOS DE DRENADO TAPADOS		(6.23) [(158.2)]	•	- (.44)		
С	DEL PROTECTOR:	EINICIO AUTOMATIC (T.I. ALIBRE 18 AISLANTE .0 DIAGRAMA DE		¢5.70 [ø144.8]- MAX (4.38) [(111.3)] (3.00) [(76.2)]	PARTE- SUPERIOR DE LA PLACA DE DATOS (ADHESIVA) PARTE- SUPERIOR DE LA ETIQUETA DE ADVERTENCIA PARTE SUPERIOR DE ETIQUETA DE CONEXION - TAPON DE CONDUCTOR 1/2-14 NPT			.50± .50± [12.7] .19[4.8] PEGAR DEL D PARA		
В	DE ETIQUETA: MODEL NO.: F48Z36A01 CUST. P/N: C723A HP: 1/3 ROT.: REV. RPM: 1140/950 TYPE: UF FRAME: 48Y VOLTS: 208-230 PH: 1 AMPS: 1.4/1.7 HZ: 60/50 INS.: B AMB.: 40 °C DUTY: AIR OVER	CONEXION EXTRNA		2.12 [53.8] 2.12 [53.8] 5.75 [146.0] CAFE 5.0/6.0[127/ AZUL 8.0/9.0[203/2 NEGRO/ AMARILLO 5.0/6.0[127/	50[12.7] DESFORRE	2.76±.02 [70.1±.5] 3.50 [88.9] MOTOR CONECTADO CCWLE ROTACION	2.00±.0, [50.8±.	4X TORNIL 3 IGUALM 8 EN UN 8 ENTRE		
	ENCL: ENCLOSED UL LOGO CSA LOGO THERMALLY PROTECTED	BLUE LINE YELLOW RED CWLE 614131-358		NEGRO 5.0/6.0[127/* AMARILLO 5.0/6.0[127/* ROJO 5.0/6.0[127/*	152] .50[12.7] DESFORRE	DE CARCASA – OLE DE TAPA – OLE DE CARCASA – LE	CERRADO (CON TAPON) CERRADO (CON TAPON) CERRADO	_		
A	CURVAS DE TORSION @114 FUNCIONAMIENTO RPM (25°C) C32707 16.8 OZ. FT.	APROBADA #ARCH 0603183C E464	12 PRGY2 LR43341 4211-0	COLOR LONGITUD I INFORMACIO I-BELOIT CORPORATION (RBC) DIBUJAI	TERMINAL O LONGITUD DE DESFORRE ON DE CABLES	DE TAPA – LE TIPO DE M	(CON TAPON) CERRADO (CON TAPON) OTOR	CLIENT		
		∠ ANGULARII ⊥ PERPENDI // PARALELIS O REDONDEZ & CILINDRICI	D PR DAD UNUESTI DAD US D CULARIDAD (A ESCUADRA) LOS D LOS D Z (CIRCULARIDAD) LA APLI CUALQUIER SUPERFICIE DEE E CUALQUIER LINEA REAL DIME	ADDE LENTES EN VARIAS AREAS. APROB/ E QUE RBC NO RECIBE TODOS ATOS EN RELACION AL USO Y A APLICACION DEL MOTOR, LA CACION ADECUADA DEL MOTOR E SER DETERMINADA POR EL CLIENTE. NSIONES SIN TOLFRANCIA SON DUPLIC	T RILEY	CION IFIDENCIAL DE TAMAÑO: R REVELADOS, DIRA MANERA	NUMERO DE DIBUJO F Z	RFHP—48 TLINF		
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