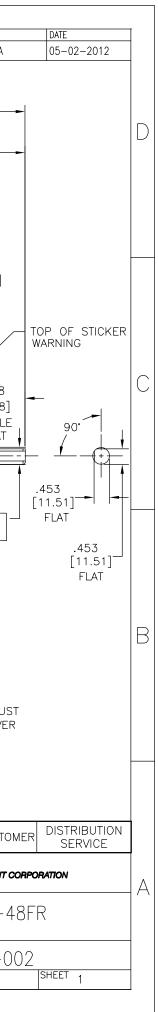
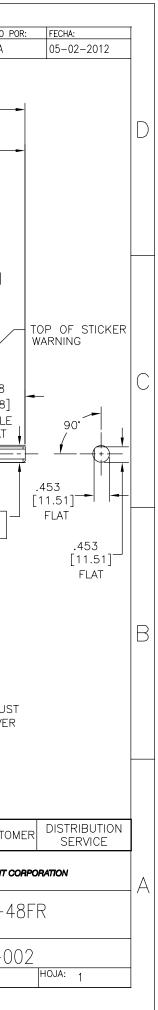
SHAFT RUNULT: .001 [03] TUR PER INCH LENCTH OF EXTENSION D SEARTING: FAL VERTION VERTION SLATT DOWN POSITION VERTION SLATT DOWN ELECTRICAL DATA: VERTION SLATT DOWN CONSUME AUTOMATIC RESET (TL 7AM 054) CONSUME NO. 14 GA. 05 [A] TH.K. XLP 125/0 NSUL MART: AUTOMATIC RESET (TL 7AM 054) CONSUME SEART SUMMER MART: AUTOMATIC RESET (TL 7AM 054) CONSUME SEART SUMMER MART: AUTOMATIC RESET (TL 7AM 054) MART: AUTOMATIC RESET (TL 7				Uncontrolled Copy
SERENCE HENDEMATION: SOCI [03] TLR. PERINCH LENGTH OF DOTINGEN BERT RUNDUI: .0071001 .00710111 .0071011 .007		4	3	2 1
D BEARINGS: BALL VOUNTING VERTICAL SHAFT DOWN POST CAD ALTOMATIC RESET (TJ. 7AM 034) PHOTOLOGIRE FXF5168710000 PHOTOLOGIRE FXF51687100000000000000000000000000000000000		GENERAL INFORMATION	_	
BEARINGS: EALL MOUNTING VERTEAL SHAFT DOWN VERTEAL SHAFT DOWN COMPUTED VERTEAL SHAFT DOWN VERTEAL AUTOWATIC RESET (LL 7AM 03A) PROTECTOR: NO. 14 CA, 03 [2] THK XLP 125°C INSUL COMPC: UNC. TRANSTAND SEP. CAR CUT: SUBJECTOR: BEORY PROTECTOR: SECONCARD PROTECTOR: SECONCARD		SHAFT RUNOUT:	.001 [.03] T.I.R. PER INCH LENGTH OF EXTENSION	4
MOUNTING VESTICAL SHAFT JOHN POSITION: VESTICAL SHAFT JOHN OWERCOND AUTOWATC RESET (LL. 7AM G34) POSITION: NO. 14 GA. 03 [A] THC. XIP 125°C RESUL CAMACIDIR 17A3S: NO. 18 GA. 03 [A] THC. XIP 125°C RESUL RESET (SUSTION) DAGRAM PROME SUSTICAL RESET (LL. 7AM G34) POSITION: RESET (SUSTICAL RESET (RUS RESET (RUS	D	BEARINGS:	BALL	4.36 2.75
C ELECTRICAL DATA:: VVERUDAD HNOTECTOR: AUTOMATIC RESET (TL. TAM 034) VURL LEADS: NO. 14 GA., 03 (B) THK. XLP 125°C INSUL C UNE LEADS: VOLUCTOR: NO. 18 GA., 03 (B) THK. XLP 125°C INSUL C UNE LEADS: VURL LEADS: NO. 18 GA., 03 (B) THK. XLP 125°C INSUL VEDUL NO:: 148WSMOT DADRAM EXTERNAL CONNECTION DADRAM VUDUL NO:: 148WSMOT OUST, P/N: 0°C 1684 HPM: 1350/1825 TYPE, JF SEP. CAP HERMIN 1350/1825 TYPE, JF VUDUL NO:: 148WSMOT OUST, P/N: 0°C 1684 HPM: 1350/1825 TYPE, JF SEP. CAP HERMIN 1350/1825 TYPE, JF MOD READS: SEP. CAP HERMIN 1200/0410 SEP. CAP/400 TO CAPACITOR 125 (G.4) FLACE MOD READS: SEP. CAP HERMIN 120 CMCONDENT CASA LOGS THERMINUT PROUCE BIOLOGS SEP. CAP HERMIN 120 CMCONDENT MOD READS: SEP. CAP HERMIN 120 CMCONDENT MOD READS: SEP. CAP HERMIN 120 CMCONDENT MARCE AGO CONDENT SEP. CAP HERMIN 120 CMCONDENT MARCE AGO CONDENT SEP. CAP HERMIN 120 CMCOND			VERTICAL SHAFT DOWN	
C DERCINAL DING OVERLOAD AUTOWATIC RESET (T.I. 7AM 034) PHOTEOROR: NO. 14 CA., 03 [.8] THK. XLP 125°C INSUL C CAPACITOR LEADS: NO. 14 CA., 03 [.8] THK. XLP 125°C INSUL C CAPACITOR LEADS: NO. 18 GA., 03 [.8] THK. XLP 125°C INSUL MAMEPLATE DATA: EXTERNAL CONNECTION DIAGRAM EXTERNAL CONNECTION DIAGRAM CUSE F. PK: TYPE: CONNECTION DIAGRAM PHM: 1350/1025 TYPE: EROWN B EROWN EROWN VIL COND FRAME U. LOGO BLACK INS: A AMB: 40° CONSECTED EROWN DAGE INE INS: A AMB: 40° CONSECTED EROWN DIACK INE INS: A AMB: 40° CONSECTED INE INCE: INCE INCE INCE INCE INCE INCE INCE INCE INCE				[Ø144.8] MAX
PROTECTOR: UNE LEADS: NO. 14 GA, -03 [.8] THK. XLP 125°C INSUL CAPACITOR LEADS: NO. 18 GA, -03 [.8] THK. XLP 125°C INSUL MAMEPLATE DATA: EXTERNAL CONNECTION DAGRAM MODEL NO.: F489:5501 (0157, F/N) 0TC1864 HP; 14, 437 EXTERNAL CONNECTION DAGRAM MODEL NO.: F489:5501 (0157, F/N) 0TC1864 HP; 14, 437 SEP, CAP. BROWN BROWN B BLACK BROWN SEP, CAP. (3) PLACES CS. SP. ON A 97.25 [e174.2] B.C. NOTE: 1.00 B BLACK INF BLACK INF BLACK INF UL LOGG CSAFLOGIC 25 [6.4] FLAO NOTE: 1.00 INF INF DEFORMANCE TOROULE (81.550 APPROVED CULCOM-TOROULE (250 APPROVED) GAAPROVED SAMEL FILE COAP # FLE # CLASE # COLOR LINE HEACTOR COLOR INTE: INTE INTE: INTE BROWN CONNECTED TO CAPACITOR 25 [6.4] FLAO MAIN FRAME - OLE ENCLOSED TOP MAIN FRAME - OLE ENCLOSED TOP MAIN FRAME - OLE ENCLOSED TOP DELACK 1991/1041] 50 [12.7] SKIN COLOR MAIN FRAME - LEE ENCLOSED TOP MAIN FRAME - LEE ENCLOSED TOP MAIN FRAME - LEE ENCLOSED TOP		ELECTRICAL DATA:		
C LINE LEADS: NO. 14 GA., .03 [.8] THK. XLP 125°C INSUL C CAPACITOR LEADS: NO. 18 GA., .03 [.8] THK. XLP 125°C INSUL NAMEPLATE DATA: EXTERNAL CONNECTION DIAGRAM MODEL NO:: F48W35401 (OUST. P/N: 0701864 HP: 1/4 ROT: COME: CAP: FRAME: 48° US: S06/0.95 HS: 3 GO/0.95 HS: 3 GO/0.95 HS: 5 GO/60 INS: A AMPB: 40° C EXTERNAL CONNECTION DIAGRAM DEDWN B VOLT: S0/FG DUTY: AR OVER CAP:: 4 MFD/370 V ENCI: S0M-80CU UL LOGO BLACK ENCINCE INSC. BLACK INSC. INSC. DEDWN			AUTOMATIC RESET (T.I. 7AM 034)	
NAMEPLATE DATA: EXTERNAL CONNECTION DAGRAM MODEL NO: H48/35A01 CUST. P/N: OTC1864 HP: 1/4 RF0T: CWLE RF0H: EXTERNAL CONNECTION DAGRAM MODEL NO: H48/35A01 CUST. P/N: OTC1864 HP: 1/4 RF0T:: CWLE RF0H: SEP. CAP. BROWN B POWN BROWN HT: SS0/1625 TYPE: TYPE: UF B POWN BROWN HX: SS0/2005 HZ: HX: <t< td=""><td>С</td><td>LINE LEADS:</td><td>NO. 14 GA., .03 [.8] THK. XLP 125°C INSUL.</td><td></td></t<>	С	LINE LEADS:	NO. 14 GA., .03 [.8] THK. XLP 125°C INSUL.	
NAMEPLATE DATA: EXTERNAL CONNECTION DIAGRAM MODEL NO: F48W35A01 CUST. P/N: OTC1864 HP: 1/4 ROT: CWLE RPM: 1350/1625 TYPPE: UF FRAME: 48' OPE: 380-420/460 PH: 1 AMPE: 0.80/0.95 HZ: 50/60 INS: A AMB: 40' C SEP. CAP. BROWN BROWN BROWN BROWN BROWN BROWN BROWN BROWN CONNECTED CAP: 4 WFD/370 V ENCI: S80-420/460 PH: 1 AMB: 40' C BROWN BROWN BROWN BROWN BROWN CONNECTED CONNECTED CONNECTED CONNECTED BROWN CONNECTED CONNECTED CAP: 4 WFD/370 V ENCI: S80-420/460 PH: 1 BLACK BLACK CAP: 4 WFD/370 V ENCI: S80-420/460 PH: 1 BLACK BLACK CAP: 4 WFD/370 V ENCI: S80-420/460 PH: 1 BLACK BLACK CAP: 4 WFD/370 V ENCI: S80-420/460 PH: 1 BLACK BLACK CONNECTED CONN		CAPACITOR LEADS:	NO. 18 GA., .03 [.8] THK. XLP 125°C INSUL.	TOP OF NAMEPLATE
Instance Diagram MODEL NOL: F48W35A01 CUST. P/N: 0TC1864 HP: 1/4 ROT: CWLE RPM: 1350/1625 TYPE: UF BROWN BROWN PH: 1 AMPS: 0.80/0.95 H2: 50/60 INS.: A AMD: 40° C QLACK INNE BLACK				
CUST. P/N: OTC1864 HP: 1/4 ROT: CWLE RPM: 1350/1625 TYPE: UF FRAME: 48Y VOLTS: 380-420/460 PF: 1 AMPS: 0.80/0.95 HZ: 50/60 INS: A AMB: 40° C DUTY: AIR OVER CAP:: 4 MFD/370 V ENCL: SEMI-ENCL. UL LOGO CSA LOGO THERMALLY PROTECTED BLACK LINE BLACK INE CONNECTED IN CAPACITOR INE BLACK INE INE BLACK INE BLACK INE BLACK INE INE BLACK INE INE BLACK INE INE BLACK INE INE BLACK INE INE BLACK INE INE BLACK INE INE BLACK INE INE BLACK INE INE INE BLACK INE INE BLACK INE INE INE INE INE INE INE INE INE INE				
Image: State of the state		CUST. P/N: OTC1864 HP: 1/4 ROT.: CWLE		
PH: 1 AMPS: 0.80/0.95 HZ: 50/60 INS.: A AMB: 40° C DUTY: AIR OVER CAP.: 4 MFD/370 V ENCL: SEMI-ENCL. UL LOGO CSA LOGO THERMALLY PROTECTED BLACK LINE BLACK LINE BLACK NOTE: BROWN NOTE: CONNECTED TO CAPACITOR NOTE: BROWN BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG BE CONTAINED IN CAPACITOR CO BE CONTAINED IN CAPACITOR CO BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG BE CONTAINED IN CAPACITOR CO BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG BE CONTAINED IN CAPACITOR CO BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG BE CONTAINED IN CAPACITOR CO BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG BE CONTAINED IN CAPACITOR CO BLACK [991/1041] .50 [12.7] SKIN MAIN FRAME - OLE ENCLOSED MAIN FRAME - OLE OPEN MAIN FRAME - UE ENCLOSED WAIN FRAME FILE # CON # FILE # CLASS # COLOR LENGTH TERMINAL OR END FRAME - UE ENCLOSED MAIN FRAME - UE ENCLOSED END FRAME - UE ENCLOSED END FRAME - UE ENCLOSED		TYPE: UF FRAME: 48Y		Ø.343 [Ø8.71] HOLE (3) PLACES EQ. SP. ON A 1 00
INS.: A AMB.: 40° C DUTY: AIR OVER CAP.: 4 MFD/370 V ENCL: SEMI-ENCL. UL LOGO CSA LOGO THERMALLY PROTECTED BLACK BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG BE CONTAINED IN CAPACITOR CONTAINED	B	PH: 1 AMPS: 0.80/0.95		
DUTY: AIR OVER CAP.: 4 MFD/370 V ENCL: SEMI-ENCL. UL LOGO CSA LOGO THERMALLY PROTECTED BROWN CONNECTED TO CAPACITOR TO CAPACITOR .25 [6.4] FLAG EXCESS CAPACITOR LEAD WIRE I BE CONTAINED IN CAPACITOR CO BE CONTAINED		INS.: A	BLACK	NOTE:
UL LOGO CSA LOGO CSA LOGO THERMALLY PROTECTED 614131-032 BLACK 39.0/41.0 10 CAPACITOR .50 [12.7] SKIN MAIN FRAME - OLE ENCLOSED END FRAME 0.50 [12.7] SKIN BLACK 39.0/41.0 .50 [12.7] SKIN MAIN FRAME - OLE ENCLOSED END FRAME - OLE OPEN MAIN FRAME - OLE OPEN MAIN FRAME - OLE OPEN MAIN FRAME - LE ENCLOSED END FRAME - LE ENCLOSED END FRAME - LE ENCLOSED		DUTY: AIR OVER CAP.: 4 MFD/370 V	T I	BROWN TO CAPACITOR .25 [0.4] FLAG BE CONTAINED IN CAPACITOR COVE
THERMALLY PROTECTED 614131-032 BLACK [991/1041] HOLE LEARLY MAIN_FRAME OLE ENCLOSED PREFORMANCE TORQUE @1350 RPM (25°C) APPROVED UL COMPONENT CSA BLACK [991/1041] .50 [12.7] SKIN MAIN_FRAME OLE END_FRAME OLE END_FRAME OLE END_FRAME OLE END_FRAME OLE END_FRAME LE END_FRAME LE ENCLOSED MAIN_FRAME LE END_FRAME LE ENCLOSED MAIN_FRAME LE ENCLOSED END_FRAME LE ENCLOSED END_FRAME EN		UL LOGO		
PREFORMANCE TORQUE @1350 APPROVED UL COMPONENT CSA DLACK [991/1041] TERMINAL OR CURVE NO. RPM (25°C) SAMPLE FILE # CCN # FILE # CLASS # COLOR LENGTH TERMINAL OR STRIP LENGTH STRIP LENGTH STRIP LENGTH END FRAME - LE ENCLOSED			614131-032	<u>39.0/41.0</u> <u>MAIN FRAME – OLE ENCLOSED</u>
COLOR LENGTH STRIP LENGTH END FRAME - LE ENCLOSED			@1350 APPROVED UL COMPONENT CSA	TERMINIAL OR MAIN FRAME - LE ENCLOSED
C32488 13.2 OZ. FT. 0441064A E46412 PRGY2 LR43341 4211-01 LEAD DATA ENCLOSURE				SIRIP LENGIH END FRAME - LE ENCLOSED CUSTO
GEOMETRIC CHARACTERISTICS & SYMBOLS Z FLATNESS REGAL—BELOIT CORPORATION (RBC)			D FLATNESS PROVI	AL-BELOIT CORPORATION (RBC) DR BY: JR 06-08-2005
A STRAIGHTNESS OUR CUSTOMERS IN SEVERAL AREAS. APPD: A REQUERTLY A REDUCTION SINCE RBC DOES NOT RECEIVE ALL BS 06-08-2005 DESCRIPTION	A			CUSTOMERS IN SEVERAL AREAS. APPD: E RBC DOES NOT RECEIVE ALL BS 06-08-2005
O ROUNDNESS (CIRCULARITY)				PLICATION OF THE MOTOR, THE THIRD ANGLE PROJECTION () FORMAT REV G MODEL-REPORT AND A MODEL-REPORT.
APPLICATION MUST BE DETERMINED BY CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE			PROFILE OF ANY SURFACE APPLIC.	CATION MUST BE DETERMINED BY CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE OUTLINE THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF REGAL SIZE DWG NO
AUNOUT			Ø TRUE POSITION Ø CONCENTRICITY → SYMMETRY ASMF Y14 5M 1994	SIONS WITHOUT TOLERANCES ARE DELICIT CORPORATION AND ARE NOT TO BE DISCLOSED, C 11993-(FOR REFERENCE ONLY. DISTRIBUTED OR OTHERWISE USED WITHOUT THE WRITTEN CONSENT OF REGAL-BELOIT CORPORATION. SCALE NONE
4 3 2 1		4		



			Uncontrolled Copy	
	4	3	2	1
	GENERAL INFORMATION:		REVISION:ECOD0025558	REVISADO POR: FECHA: APROBADO PO 0. CARVAJAL 05-03-2012 M. AVILA
	SHAFT RUNOUT: .001	[.03] T.I.R. PER INCH LENGTH OF EXTENSION		7.11
D	BEARINGS: BALL			[180.6] 4.362.75
	MOUNTING VERT POSITION:	TICAL SHAFT DOWN	CW >>>> ROT.	[110.7] [69.8]
	ELECTRICAL DATA:			
	PROTECTOR:	DMATIC RESET (T.I. 7AM 034)		
С		14 GA., .03 [.8] THK. XLP 125°C INSUL. 18 GA., .03 [.8] THK. XLP 125°C INSUL.	TOP OF NAMEPLATE	1.88 • • • • • • • • • • • • • • • • • • •
	NAMEPLATE DATA:	(TERNAL CONNECTION DIAGRAM	LEAD LENGTH	
	TYPE: UF	SEP. CAP.	120' TYP.	1.00
B	PH: 1 AMPS: 0.80/0.95 HZ: 50/60	BLACK		[25.4] TYP.
	DUTY: AIR OVER CAP.: 4 MFD/370 V ENCL: SEMI-ENCL. UL LOGO	Ť	BROWNCONNECTED TO CAPACITOR.25 [6.4] FLAGBROWNCONNECTED TO CAPACITOR.25 [6.4] FLAGDLACK39.0/41.0E0 [12.7] CKIN	EXCESS CAPACITOR LEAD WIRE MUST BE CONTAINED IN CAPACITOR COVER
	CSA LOGO THERMALLY PROTECTED PREFORMANCE TORQUE @1350 CURVE NO. RPM (25°C)	614131-032 APPROVED UL COMPONENT CSA SAMPLE FILE # CCN # FILE # CLASS #	BLACK [991/1041] .50 [12.7] SKIN	AME – OLE ENCLOSED AME – OLE OPEN RAME – LE ENCLOSED
	C32488 13.2 OZ. FT.	0441064A E46412 PRGY2 LR43341 4211-01	LEAD DATA	RAME – LE ENCLOSED CUSTOM
		∠7 PLANICIDAD PRO — RECTITUD NUESTRO ∠ ANGULARIDAD DESDE ⊥ PERPENDICULARIDAD (A ESCUADRA) LOS DAT // PARALELISMO LA Ø REDONDEZ (CIRCULARIDAD) APLIC,	L-BELOIT CORPORATION (RBC) DVEE ASISTENCIA TECNICA A US CLIENTES EN VARIAS AREAS. APROBADO POR: QUE RBC NO RECIBE TODOS TOS EN RELACION AL USO Y A APLICACION DEL MOTOR, LA CACION ADECUADA DEL MOTOR E SER DETERMINADA POR EL CLIENTE. CLIENTE. CLIENTE. DIBUJADO POR: JR 06-08-2005 06-08-2005 06-08-2005 CONFIDENCIAL: ESTE DIBUJO Y SU INFORMACION SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL	MUDEL-RFHP-40
		E SIMETRIA ASME Y14.5M 1994	E SER DETERMINADA POR EL CLIENTE. NSIONES SIN TOLERANCIA SON E REFERENCIA SOLAMENTE SIN EL CONFIDENCIAL: ESTE DIBUJO Y SU INFORMACION SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL REGAL—BELOIT CORPORATION. Y NO DEBERAN SER REVELADO DUPLICADOS, DISTRIBUIDOS O USARSE DE OTRA MANEF SIN EL CONSENTIMIENTO ESCRITO DE REGAL—BELOIT CORPORATION. —TODOS LOS DERECHOS RESERVADOS	s. escala:none
	4	3	2	1



		Uncontrolled Copy
4	3	2 1
GENERAL INFORMATIO	N:	版本ECO编制日期批准D00255580. CARVAJAL05-03-2012M. AVILA
SHAFT RUNOUT:	.001 [.03] T.I.R. PER INCH LENGTH OF EXTENSION	7.11
D BEARINGS:	BALL	
MOUNTING POSITION:	VERTICAL SHAFT DOWN	CW W ROT. [69.8]
ELECTRICAL DATA:		
OVERLOAD PROTECTOR:	AUTOMATIC RESET (T.I. 7AM 034)	
C LINE LEADS: CAPACITOR LEADS:	NO. 14 GA., .03 [.8] THK. XLP 125°C INSUL. NO. 18 GA., .03 [.8] THK. XLP 125°C INSUL.	TOP OF NAMEPLATE
	EXTERNAL CONNECTION	LEAD LENGTH
NAMEPLATE DATA: MODEL NO.: F48W35AC CUST. P/N: OTC1864 HP: 1/4 ROT.: CWLE DDM 1350 (1005	DIAGRAM	120° TYP.
RPM: 1350/1625 TYPE: UF FRAME: 48Y VOLTS: 380-420/460 PH: 1 AMPS: 0.80/0.95		Ø.343 [Ø8.71] HOLE (3) PLACES EQ. SP. ON A Ø7.25 [Ø174.2] B.C. [25.4] TYP.
HZ: 50/60 INS.: A AMB.: 40° C DUTY: AIR OVER CAP.: 4 MFD/370 V ENCL: SEMI-ENCL.	BLACK	BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG NOTE: BROWN CONNECTED TO CAPACITOR .25 [6.4] FLAG EXCESS CAPACITOR LEAD WIRE MUST BE CONTAINED IN CAPACITOR COVER
UL LOGO CSA LOGO THERMALLY PROTECTED	@1350 APPROVED UL COMPONENT CSA	BROWN TO_CAPACITOR .23 [0.4] FLAG BLACK 39.0/41.0 .50 [12.7] SKIN BLACK 39.0/41.0 .50 [12.7] SKIN BLACK 39.0/41.0 .50 [12.7] SKIN BLACK 991/1041] .50 [12.7] SKIN
PREFORMANCE CURVE NO.TORQUE RPMC3248813.2	25°C) SAMPLE FILE # CCN # FILE # CLASS Z. FT. 0441064A E46412 PRGY2 LR43341 4211-	S # COLOR LENGTH TERMINAL OR STRIP MAIN FRAME LE ENCLOSED -01 LEAD DATA END FRAME LE ENCLOSED CUSTON
A	\square	EGAL-BELOIT CORPORATION ^{会图:} JR BC) 在个别领域为客户 供技术支持。鉴于RBC 收到任何涉及电机使用和 田环谙的数据。电机的话用性 ^{会图:} JR 06-08-2005 BS 06-08-2005
		用环境的数据,电机的适用性 Mail and
4		2 1

