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MORTING HORZONTAL POSITION HORZONTAL ELECTRICAL DATAL FORMATCL RESET (TJ. TAM C3D) PERCENDENCE AUTOMATIC RESET (TJ. TAM C3D) PROVIDENCE FORMATIC RESET (TJ. TAM C3D) PROVIDENCE NO. 16 EA., DE[10] THK. XIP 129°C INSUL. COMMENSION SCOLD LED: PADE NO. 16 EA., DE[10] THK. XIP 129°C INSUL. ROUL IND: FORMATIC RESET (TJ. TAM C3D) REVENSE SCOLD LED: MODEL NO: FASCANT EVENTION: SCOLD LED: MODEL NO: FASCANT EVENTION: SCOLD LED: MODEL NO: FASCANT EVENTION: SCOLD LED: MODEL NO: FASCANT SCOLD OF FASCANT EVENTION SCOLD OF FASCANT EVENTION MODEL NO: FASCANT		BEARINGS:	BALL			– [ø144.	.7]	-		4]	6.44 [163.6]
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LECONCAL DATA: C OVERCADE AUTOMATIC RESET (1.1. 7AM 0.56) PROPECTOR: AUTOMATIC RESET (1.1. 7AM 0.56) CROUND LEAD: NO. 18 CA., 106[1.5] THK: XLP 1257C INSUL. CROUND LEAD: NO. 18 CA., 005[1.5] THK: XLP 1257C INSUL. CROUND LEAD: NO. 18 CA., 005[1.5] THK: XLP 1257C INSUL. CROUND LEAD: NO. 18 CA., 005[1.5] THK: XLP 1257C INSUL. CROUND LEAD: NO. 18 CA., 005[1.5] THK: XLP 1257C INSUL. CROUND LEAD: NO. 18 CA., 005[1.5] THK: XLP 1257C INSUL. CROUND LEAD: NO. 18 CA., 005[1.5] THK: XLP 1257C INSUL. RAMEPLATE DATA: MCROEL, NO.: FROMEWORK YELLOW SEP CAP. PUEL: BOUNT STORE PROFECTURE VELLOW EXCOMPTION VELLOW EXCOMPTION <td></td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>TOP OF WARNING STICKER</td> <td></td> <td></td> <td>5.25 5.25 [133 USAE</td>		_						TOP OF WARNING STICKER			5.25 5.25 [133 USAE
ELECTINGAL DATA: C OVERLOAD PROTECTOR: AUTOMATIC RESET (T.: 7AM 036) HOULD CORE: NO. 18 GA, .08[1.5] THK. KLP 125°C INSUL OROUND LEAD: NO. 18 GA, .03[.8] THK., (GREEN) INSUL MODELIND:: FAMEL CONNECTION DIAGRAM MODELIND:: FROME TOST/FSO THRE:								/ LEAD			FLAT
C PROTECTOR: LEADS: NO. 18 GA., .06[1.5] THK. XLP 12STC INSUL. GROUND LEAD: NO. 18 GA., .05[8] THK., (DREEN) INSUL. MODEL: NO:: F48568/5 GLSS: TYCK F0026 EXTERNAL CONVECTION DIAGRAM MODEL: NO:: F48568/5 GLSS: TYCK F0026 SEP. CAP. BROWN FRAME: 48Y VOLTS: 208-230 FEROWN VOLT: SUPERINGL BROWN VOLT: SUPER		ELECTRICAL DATA:	_								
GROUND LEAD: NO. 18 GA., .03(.8) THK., (GREEN) INSUL. MAMEPLATE DATA: EXTERNAL CONNECTION DIAGRAM WODEL NO:: F48SGEV6 CUST. NO: F48SGEV6 CUST. POLYERSIBLE RPH:: 105/750 THE: UT5/750 THE: U	С		AUTOMATIC RESET (T.I. 7AM	1 036)							ø. <u></u>
NAMEPLATE DATA: EXTERNAL CONNECTION DUAGRAM MODEL NO:: F48S56V5 CUST. P/N: F1026 HP:: 1/4 ROT.: REVERSIBLE RPN:: 1075/750 TYPE: UF SEP. CAP. BROWN MODEL NO:: F48S56V5 CUST. P/N: F1026 HP:: 1/4 ROT.: REVERSIBLE RPN:: 1075/750 TYPE: UF BROWN FRAME: 48Y VolTS: 208-230 PH:: 1 AMBS: 114(2.0) MAX HZ: 60 CONNE FOR COULE ROT. FOR CWLE								1.58			₩
NAMEPLATE DATA: EXTERNAL CONNECTION DIAGRAM MODEL NO.: F485G6V5 CUST. P/N: F1026 EXTERNAL CONNECTION DIAGRAM MODEL NO.: F485G6V5 CUST. P/N: F1026 SEP. CAP. H:: 1/4 ROT: REVERSIBLE RFMAE: 48Y BROWN PEAME: 48Y BLOCK YELLOW VELOW BLOCK FROME: 149(250) BULE PURPLE LCOGD BLUE NB:: 60° C OLTY: AR OVER CAP: ENCLOSED BLUE PURPLE ENDITION BLUE PURPLE PURPLE ENDITION ENDITION FROMM: FOR CONLE ROT. FOR CYLLE RO		GROUND LEAD:	NO. 18 GA., .03[.8] THK.,	(GREEN) INSUL.							- \
WOLL TOY SEP. CAP. CUST. P/N: F1026 SEP. CAP. BROWN FRAME: 1/4 ROT: REVERSIBLE RFM: 1075/750 TYPE: UF FRAME: 48Y VOITS: 208-230 BLACK PH: 1 1/4 NMS: 8 BLUE AMPS: 1.4(2.0) MAX RED HZ: SOURCE TO TOSED BLUE DUTY: AR OVER BLUE CAP. ENCLOSED BLUE ENCL: SMF0/370V BROWN FOR CCWLE ROT. VULLOGO SHOWN FOR CCWLE ROT. CSA LOGO SAMORE TOROUE (1306/711) .75[19.1] SKIN BROWN LEADS: 614131-042 FULE # CON # FILE # CLASS # PERFORMANCE TOROUE @ 1075 APPROVED UL COMPONENT CSA CURVE NO. RFM (25°C) SAME: COLOR FILE # CLASS # COLOR LENGTH TERMINAL OR BLUE FULE # CON # FILE # CLASS # COLOR LENGTH TERMINAL OR BLUE E FULE # CON # FILE # CLASS # COLOR LENGTH TOROUE ON TO TOROUE ON TOROUE ON # FILE # CLASS # CURVE NO. FMM (25°C)										453+ 005	#8-3 EXT. 3
RPM: 1075/750 TYPE: UF FRAME: 48Y YELLOW YELLOW BLACK H LINE PH: 1 AMPS: 1.4(2.0) MAX RED LO HZ: 60 BLACK H LINE RED LO BLACK H LINE RED LO BLACK BLUE BLOE NMS: B BLUE BLUE BLUE BLOE PURPLE SHOWN FOR CCWLE ROT. FOR CWLE ROT. To Component CSA CAP:: ENCLOSED FOR CWLE ROT. FOR CWLE ROT. To Component CSA BROWN LAGO THERMALLY PROTECTED BROWN LEADS. 614131-042 FILE # CON # FILE # CON # FILE # COLOR LENOTH TERMINAL OR END FRAME - OLE ENCLOSED END FRAME		CUST. P/N: F1026 HP: 1/4	,			MUST NOT PROTRUDE		CONNECTED TOC	SETHER	[11.51±.13]	¢5.14 90° A
B VolTS: 208-230 PH: 1 BLACK HI LINE AMPS: 1.4(2.0) MAX HZ: 60 EL RED LINE BROWN [305/330] #10 EYELET BROWN BLUE BROWN [660/711] .25[6.4] FLAT BROWN [660/711] DUTY: AIR OVER CAP: ENCLOSED ENCL: 5MFD/370V BLUE BLUE BLACK [660/711] .75[19.1] SKIN VL LOGO CK BROWN FOR CCWLE ROT. INTERCHANCE BLUE AND BROWN LEADS. PURPLE SHOWN FOR CCWLE ROT. INTERCHANCE BLUE AND BROWN LEADS. BLUE 014131-042 BLUE BLUE 26.0/28.0 .75[19.1] SKIN PERFORMANCE TORQUE @ 1075 APPROVED G14131-042 ENCLOSED BLUE 26.0/28.0 .75[19.1] SKIN PURPLE COLOR LENGT .75[19.1] SKIN MAIN FRAME - OLE ENCLOSED ENCLOSED BLUE COLOR LENGTH .75[19.1] SKIN MAIN FRAME - LE ENCLOSED MAIN FRAME - LE ENCLOSED MAIN FRAME - LE ENCLOSED C22787 25.8 OZ. FT. EX11127 E46412 PRG2 LA3341 PROVES CORPORATION (REC) OF PSY YLUU 03-12-2012		RPM: 1075/750 TYPE: UF	YELLOW							-	
HZ: 60 INS.: B AMB: 60° C DUTY: AIR OVER CAP:: ENCLOSED ENCL: 5MFD/370V UL LOGO BLUE Image: Comparison of the com	B	VOLTS: 208–230 PH: 1				GREEN(GRD) [30	5/330]				
AMB.: 60° C DUTY: AIR OVER BLUE BLUE BLUE BLACK [660/711] C C CAP.: ENCLOSED ENCL: 5MFD/370V UL LOGO SHOWN FOR CCWLE ROT. FOR CWLE ROT. PURPLE SHOWN FOR CCWLE ROT. FOR CWLE ROT. PURPLE BLACK [660/711] .75[19.1] SKIN CSA LOGO INTERCHANCE BLUE AND BROWN LEADS. 014131-042 PURPLE 26.0/28.0 .75[19.1] SKIN MAIN FRAME - OLE ENCLOSED PERFORMANCE TORQUE @ 1075 APPROVED UL COMPONENT CSA CA BLUE [660/711] .75[19.1] SKIN MAIN FRAME - OLE ENCLOSED CURVE NO. RPM (25°C) SAMPLE FILE # CCN # FILE # CLASS # COLOR LENGTH TERMINAL OR STRIP LENGTH MAIN FRAME - LE ENCLOSED C22787 25.8 OZ. FT. EX11127 E46412 PRG2 LR43341 4211-01 LEAD DATA END FRAME - LE OPEN CUS CCOMETRIC CHARACTERISTICS & SYMBOLS RECAL-BELOIT CORPORATION (RBC) DR PY: Y.LU 03-12-2012 MAIN FRAME - DE END FRAME - DE		HZ: 60	RED • LO			26.	.0/28.0				
CAP:: ENCLOSED ENCL: 5MFD/370V UL LOGO CSA LOGO THERMALLY PROTECTED PURPLE SHOWN FOR CCWLE ROT. FOR CWLE ROT. INTERCHANGE BLUE AND BROWN LEADS. 614131-042 RED 26.0/28.0 (660/711] .75[19.1] SKIN PURPLE SHOWN FOR CCWLE ROT. INTERCHANGE BLUE AND BROWN LEADS. 614131-042 NU NU NU NU NU PERFORMANCE CURVE NO. TORQUE @ 1075 RPM (25°C) APPROVED SAMPLE UL COMPONENT CSA FILE # CCN # FILE # CLASS # COLOR LENGTH TERMINAL OR STRIP LENGTH MAIN FRAME - OLE ENCLOSED C22787 25.8 OZ. FT. EX11127 E46412 PRGY2 LR43341 4211-01 LEAD DATA END FRAME - LE OPEN CUS CUST CEOMETRIC CHARACTERISTICS & SYMBOLS REGAL-BELOIT CORPORATION (RBC) PROVIDES TECHNICAL ASSISTANCE TO D PSY: Y.LIU 03-12-2012		AMB.: 60° C DUTY: AIR OVER	BLUE			26.	.0/28.0				
OL LOGO FOR CWLE ROT. INTERCHANGE BLUE AND BROWN LEADS. FOR CWLE ROT. INTERCHANGE BLUE AND BROWN LEADS. PURPLE 26.0/28.0 [660/711] .75[19.1] SKIN PERFORMANCE CURVE NO. TORQUE @ 1075 RPM (25°C) APPROVED SAMPLE UL COMPONENT CSA C22787 25.8 0Z. FT. EX11127 E46412 PRGY2 LR43341 4211-01 LEAD DATA MAIN FRAME - LE OPEN CUS GEOMETRIC CHARACTERISTICS & SYMBOLS REGAL-BELOIT CORPORATION (RBC) Z/F LATNESS PR BY: Y.LIU 03-12-2012 Office Action of the provement of the prov		ENCL: 5MFD/370V				26.	.0/28.0				
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		C22787 25.8 OZ				-BELOIT CORPORATION (RBC)	DR BY:		ENC		CUSTON
A ANGULARITY SINCE DOES NOT DECENT ALL AREAS, AT D. BSHEN 03_12_2012		□ FLATNESS PROVIDE - STRAIGHTNESS OUR ∠ ANGULARITY SINCE ↓ PERPENDICULARITY (SQUARENESS) ↓ Z DATA			ES TECHNICAL ASSISTANCE TO JSTOMERS IN SEVERAL AREAS.	Y.LIU APPD:				REGAL-BELOIT CO	
Image: Perfection of the concerning the use and perfection of the motor, the motor, the motor t					CONCERNING THE USE AND CATION OF THE MOTOR, THE	THIRD ANGLE PRO		<u>11-11-2011</u> V G	MODEL-		
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