				Uncont	rolled Cop)y
	4	3	1		2	1
	GENERAL INFORMATION:			REV B	EC0 0025543	REV BY DATE APPD A. ARREOLA 04-26-2012 D. BALDE
			CCW ROT	ŀ	-	19.11 [485.4]
	SHAFT RUNOUT: .001[.03] T.I.R. PER INCH LENGTH OF EXTENSION.		ROT (Ø5.70)	-	- 7.50 [190.5]	4.11 [104.4] - 4.10 [190.5]
	END PLAY: .010[.25] TO .063[1.60]		[(Ø144.8)]		2X .5	
	BEARINGS: SLEEVE				6.50	TOP OF STICKER WARNING (ADHES
	MOUNTING HORIZONTAL				[165.1] USABLE	6.50 [165.1]
	ELECTRICAL DATA:			LEAD	FLAT	
	OVERLOAD AUTOMATIC RESET (T.I. 7AM PROTECTOR:	1 036)	3.00 [76.2]	0		2 X 2 000 ⁺ .0000 2.700 ⁺ .0000 2.700 ⁺ .0000 .013
	LEADS: NO. 18 GA., .03[.8] THK.,	125°C INSUL.	│ ┸ ╺╪╪╧ ╩┶╪╼╩┶╌	++++		4.67
С	GROUND LEAD: NO. 18 GA., .03[.8] THK.,	GREEN INSUL.				$\begin{bmatrix} 118.6 \\$
	NOTES: 1. DISTRIBUTION: CUST. P/N: DSB1024 GRAINGER: CUST. P/N: 4UU28					2.06 [52.4]
	SEE NOTE 1					
	NAMEPLATE DATA: EXTERNAL CONNECTIO DIAGRAM MODEL NO.: F48V51A01	N				
	CUST. P/N: TITE SEP.CA HP: 1/4 ROT: CCWLE RPM: 1625/2 SPD. BROWN	۰P.				.70 [17.9]
	FRAME: 48Y BRN/WHT			0.0111/0.0550 70		
B	VOLTS: 115 PH: 1 AMPS: 2.4		GREEN (GRD)	CONNECTED TO BASE CONNECTED TO	#10 EYELET	
	AMPS: 2.4 HZ: 60 INS: B BLACK [] LINE		BROWN	CONNECTED TO CAPACITOR CONNECTED TO	[6.4] FLAG .25	
	AMB: 40°C DUTY: AIR OVER		BROWN/WHITE	CAPACITOR 24.0/26.0	[6.4] FLAG .50	
	CAP:: 5 MFD/370V LJ UL & CSA LOGO		YELLOW BLACK	[610/660] 24.0/26.0	[12.7] SKIN .50	
	THERMALLY PROTECTED		RED	[610/660] 24.0/26.0	[12.7] SKIN .50	
	614131-18	30		[610/660]	[12.7] SKIN	MAIN FRAME – OLE SEMI-ENCLOSED END FRAME – OLE OPEN
		COMPONENT CSA E # CCN # FILE # CLASS #	COLOR	LENGTH	TERMINAL OR STRIP LENGTH	MAIN FRAME – LE SEMI-ENCLOSED
		5412 PRGY2 LR43341 4211-01		LEAD DATA		ENCLOSURE CUSTO
A	 → STRAIGHTNESS → ANGULARITY → ANGULARITY → PEPENDICULARITY (SQUARENESS) → PARALLELISM → ORATA → CRUNDRICITY → APPLIC 		-BELOIT CORPORATION (RB IES TECHNICAL ASSISTANCE USTOMERS IN SEVERAL ARE RBC DOES NOT RECEIVE A	C) DZ TO APPD: CAS. DZ	02-16-20 02-16-201	11 DESCRIPTION
			CONCERNING THE USE AN ICATION OF THE MOTOR, TH ILITY OF THE MOTOR FOR T	IE	ION OF FORMAT I	REV G MUDEL-REFIE
	 → PROFIL ✓ RUNOU ◆ TRUE F ◎ CONCE 	E OF ANY LINE APPLICA POSITION NTRICITY DIMENSIO	TION MUST BE DETERMINED THE CUSTOMER.	BY THE EXCLUSIVE A -BELOIT CORPORA DUPLICATED, DISTI	IS DRAWING AND ITS IN ND CONFIDENTIAL PROP ATION AND ARE NOT TO RIBUTED OR OTHERWISE ISENT OF REGAL-BELOIT	ERTY OF REGAL SIZE DWG NO
	4 = SYMME	ASME Y14.5M 1994	FOR REFERENCE ONLY.	ALL RIGHTS RES	erved. 2	NUNE
	1				<u> </u>	





