



NAMEPLATE DATA	EXTERNAL CONNECTION DIAGRAM	NOTES																				
MODEL: 196425 CUST PN: BK3202L HP: 2.0 SF: 1.2 ROT: RCC RPM: 3450 TYPE: SC CODE: L FORM: FRAME: P56H VOLTS: 460/200-230 AMPS: 2.9/6.0-5.8 MAX AMPS: SF AMPS: - PH: 3 HZ: 60 INS: B AMB: 40°C DUTY: CONT ENCLOSURE: ODP THERMALLY PROTECTED	<table border="1"> <tr> <td>LOW VOLTAGE</td> <td>HIGH VOLTAGE</td> </tr> <tr> <td>4-BROWN —○4</td> <td>4-BROWN —○D</td> </tr> <tr> <td>5-ORANGE —○5</td> <td>7-PURPLE —○E</td> </tr> <tr> <td>6-BLACK —○6</td> <td>5-ORANGE —○E</td> </tr> <tr> <td>7-PURPLE —○1 L1</td> <td>8-GRAY —○F</td> </tr> <tr> <td>8-GRAY —○2 L2</td> <td>6-BLACK —○F</td> </tr> <tr> <td>9-PINK —○3 L3</td> <td>9-PINK —○F</td> </tr> <tr> <td></td> <td>1○—L1</td> </tr> <tr> <td></td> <td>2○—L2</td> </tr> <tr> <td></td> <td>3○—L3</td> </tr> </table> <p>TO REVERSE ROTATION INTERCHANGE ANY TWO LINE LEADS. L1, L2, L3 MUST BE CONNECTED TO TERMINALS 1, 2, 3</p>	LOW VOLTAGE	HIGH VOLTAGE	4-BROWN —○4	4-BROWN —○D	5-ORANGE —○5	7-PURPLE —○E	6-BLACK —○6	5-ORANGE —○E	7-PURPLE —○1 L1	8-GRAY —○F	8-GRAY —○2 L2	6-BLACK —○F	9-PINK —○3 L3	9-PINK —○F		1○—L1		2○—L2		3○—L3	1. ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIMENSION 2. END PLAY NOT TO EXCEED .010 [.25] MEASURED WITH NO THRUST 3. CONNECT FOR HIGH VOLTAGE
LOW VOLTAGE	HIGH VOLTAGE																					
4-BROWN —○4	4-BROWN —○D																					
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8-GRAY —○2 L2	6-BLACK —○F																					
9-PINK —○3 L3	9-PINK —○F																					
	1○—L1																					
	2○—L2																					
	3○—L3																					

PERFORMANCE CURVE	APPROVED SAMPLE		
16324012			
UL COMPONENT	CSA		
FILE#	CCN#	FILE#	GUIDE#
E14663	XEWR2	LR4642	4211-01
CUSTOMER	DISTRIBUTION		

DRAWING REVISION D	REVISION BY J.AGUILERA	DATE 08-20-2014	TOLERANCES UNLESS OTHERWISE SPECIFIED DEC. INCH mm ANGLE .X ±0.1 [±2.5] ±0.5° .XX ±0.02 [±0.51] .XXX ±0.005 [±0.127] .XXXX ±0.0005 [±0.0127]	DRAWN BY: MAEY YAO	Regal Beloit America, Inc.	
ECO 0054605	APPROVED BY D.VALENCIANO	DATE 08-20-2014	REMOVE BURRS & BREAK SHARP EDGES .003/.015 [0.076/.381] CORNER FILLETS .02 [1.51] MACHINED SURFACES .125/3mm Mm SHOWN IN [BRACKETS]	DATE: 11-13-2007		DESCRIPTION MODEL-CFHP-56FR OUTLINE
SEE ECO			THIRD ANGLE PROJECTION	APPROVED BY:		MATERIAL
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				SHEET 1		