



NAMEPLATE DATA		EXTERNAL CONNECTION DIAGRAM	NOTES																														
MODEL: 151772 CUST PN: H514 HP: 1.0 SF: 1.40 ROT: RCC RPM: 3450/2850 TYPE: SC CODE: M FORM: FRAME: L 56 J VOLTS: 208-230/460 AMPS: 3.0-3.2/1.6 MAX AMPS: SF AMPS: - PH: 3 HZ: 60/50 INS: A AMB: 40°C DUTY: CONT ENCLOSURE: ODP THERMALLY PROTECTED		<p>183040-24</p> <table border="1"> <tr> <th>LOW VOLTAGE</th> <th>TO REVERSE, INTER-CHANGE ANY TWO LINE LEADS.</th> <th>HIGH VOLTAGE</th> </tr> <tr> <td>4-BROWN</td> <td></td> <td>4-BROWN</td> </tr> <tr> <td>5-ORANGE</td> <td></td> <td>7-PURPLE</td> </tr> <tr> <td>6-BLACK</td> <td></td> <td>5-ORANGE</td> </tr> <tr> <td>1-RED</td> <td>LINE 1</td> <td>8-GRAY</td> </tr> <tr> <td>7-PURPLE</td> <td>LINE 2</td> <td>6-BLACK</td> </tr> <tr> <td>2-WHITE</td> <td>LINE 2</td> <td>9-PINK</td> </tr> <tr> <td>8-GRAY</td> <td>LINE 3</td> <td>1-RED</td> </tr> <tr> <td>3-BLUE</td> <td>LINE 3</td> <td>2-WHITE</td> </tr> <tr> <td>9-PINK</td> <td>LINE 3</td> <td>3-BLUE</td> </tr> </table>	LOW VOLTAGE	TO REVERSE, INTER-CHANGE ANY TWO LINE LEADS.	HIGH VOLTAGE	4-BROWN		4-BROWN	5-ORANGE		7-PURPLE	6-BLACK		5-ORANGE	1-RED	LINE 1	8-GRAY	7-PURPLE	LINE 2	6-BLACK	2-WHITE	LINE 2	9-PINK	8-GRAY	LINE 3	1-RED	3-BLUE	LINE 3	2-WHITE	9-PINK	LINE 3	3-BLUE	<p>▲ PILOT DIAMETER IS CONCENTRIC WITH SHAFT CENTERLINE WITHIN .004 [.10]T.I.R.</p> <p>▲ FACE OF MOUNTING FLANGE IS PERPENDICULAR TO SHAFT CENTERLINE WITHIN .004 [.10]T.I.R.</p> <p>3. SHAFT RUNOUT NOT TO EXCEED .002 [.05]T.I.R.</p> <p>4. END PLAY NOT TO EXCEED .010 [.25] MEASURED WITH NO THRUST</p>
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PERFORMANCE CURVE		APPROVED SAMPLE	
12731423			
UL COMPONENT		CSA	
FILE#	CCN#	FILE#	GUIDE#
PENDING	PENDING	LR4642	4211-01
CUSTOMER		DISTRIBUTION	

DRAWING REVISION	REVISION BY	DATE	TOLERANCES UNLESS OTHERWISE SPECIFIED	DRAWN BY:	Regal Beloit America, Inc.
F	P.ROJAS	04-25-2019	DEC. INCH mm ANGLE	DATE:	
ECO	APPROVED BY	DATE	.XX ±0.1 [±2.5] ±0.5°	APPROVED BY:	DESCRIPTION
ECO-0165900	P.ROJAS	04-25-2019	.XX ±0.02 [±0.51]	DATE:	MODEL-CFHP-56FR
ECO DESCRIPTION			.XXX ±0.005 [±0.127]	REFERENCE	OUTLINE
SEE ECO			.XXXX ±0.0005 [±0.0127]	MATERIAL	PROCESS/FINISH
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					SHEET
					1