

PRODUCT INFORMATION PACKET



Model No: FB3056

Catalog No: FB3056

1/2 HP Condenser Fan Motor, 1140 RPM, 208-230/460 Volts, 56 Frame, Semi Enclosed
Condenser Fans Motors



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The REGAL logo is a grey rectangular box with the word 'REGAL' in white, slanted capital letters. It is positioned on a blue vertical bar with a halftone dot pattern that runs down the right side of the page.

REGAL



Nameplate Specifications

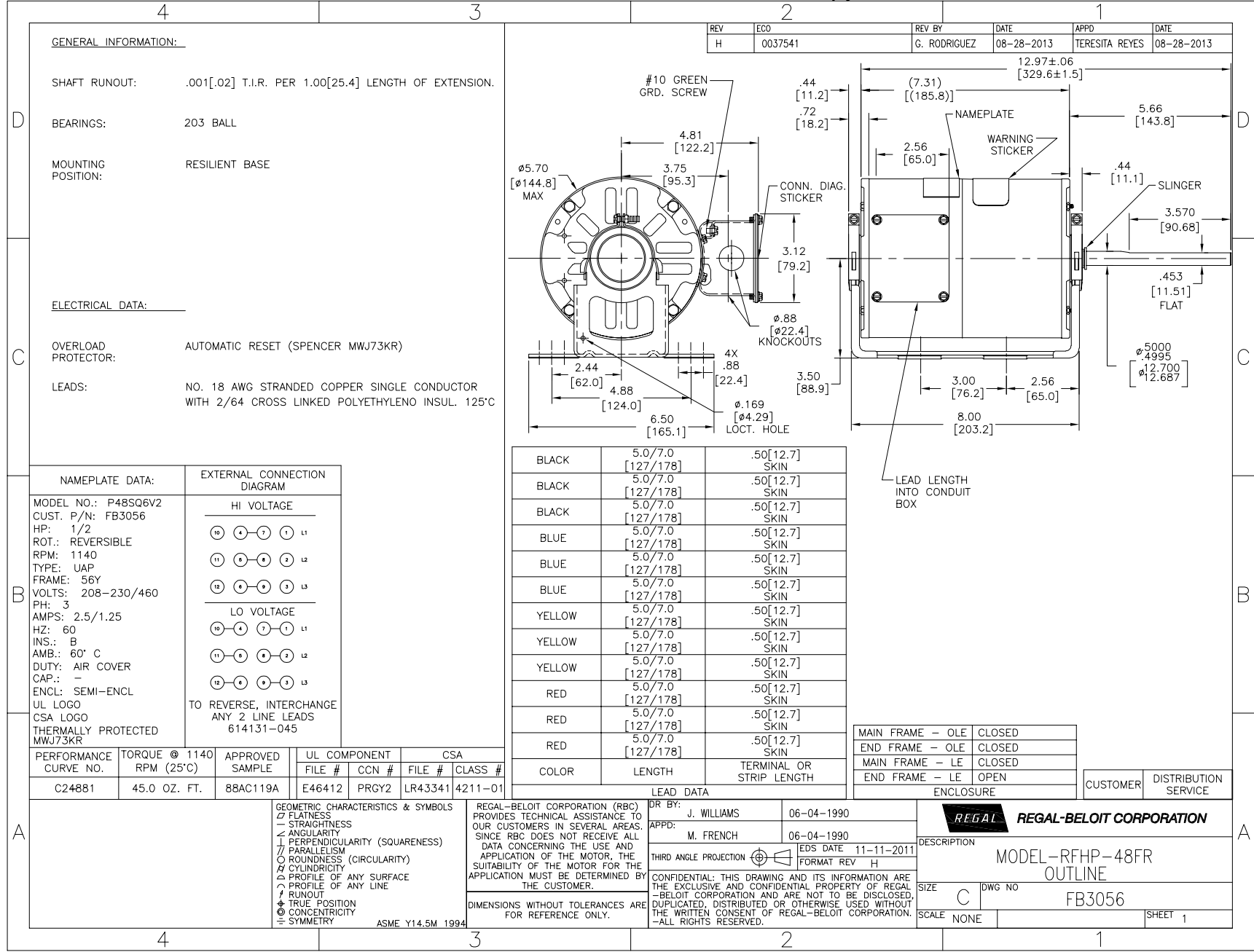
Output HP	1/2 Hp	Output KW	0.37 kW
Frequency	60 Hz	Voltage	208-230/460 V
Current	2.5/1.25 A	Speed	1140 rpm
Service Factor	1	Phase	3
Duty	Air Over	Insulation Class	B
Frame	56Y	Enclosure	Semi Enclosed
Thermal Protection	Automatic	Ambient Temperature	60 °C
UL	No	CSA	N
CE	N		

Technical Specifications

Electrical Type	Three Phase	Starting Method	Across The Line
Poles	6	Rotation	Reversible
Mounting	Resilient Base	Motor Orientation	Horizontal
Drive End Bearing	Ball	Opp Drive End Bearing	Ball
Frame Material	Rolled Steel	Shaft Type	Flat
Overall Length	13.41 in	Frame Length	6.75 in
Shaft Diameter	0.500 in	Shaft Extension	5.7 in
Outline Drawing	FB3056-S01	Connection Drawing	614131-045

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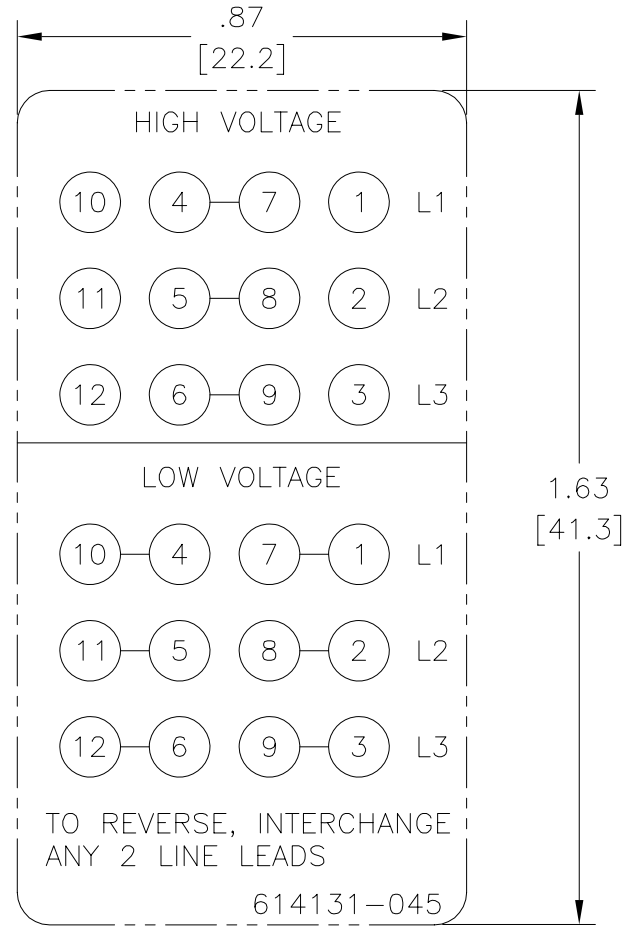
<p>总技术要求: _____</p> <p>轴跳动: _____</p> <p>轴承: _____</p> <p>安装位置: _____</p> <p>电气数据: _____</p> <p>过载保护: _____</p> <p>引线: _____</p> <p>接地线: _____</p>		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>版本</th> <th>ECO</th> <th>编制</th> <th>日期</th> <th>核准</th> <th>日期</th> </tr> <tr> <td>H</td> <td>0037541</td> <td>G. RODRIGUEZ</td> <td>08-28-2013</td> <td>TERESITA REYES</td> <td>08-28-2013</td> </tr> </table>	版本	ECO	编制	日期	核准	日期	H	0037541	G. RODRIGUEZ	08-28-2013	TERESITA REYES	08-28-2013	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;">铭牌数据</td> <td style="width:50%;">外部数据</td> </tr> <tr> <td> MODEL NO.: P48SQ6V2 CUST. P/N: FB3056 HP: 1/2 ROT.: REVERSIBLE RPM: 1140 TYPE: UAP FRAME: 56Y VOLTS: 208-230/460 PH: 3 AMPS: 2.5/1.25 HZ: 60 INS.: B AMB.: 60° C DUTY: AIR COVER CAP.: - ENCL: SEMI-ENCL UL LOGO CSA LOGO THERMALLY PROTECTED MWJ73KR </td> <td> HI VOLTAGE LO VOLTAGE TO REVERSE, INTERCHANGE ANY 2 LINE LEADS 614131-045 </td> </tr> </table>	铭牌数据	外部数据	MODEL NO.: P48SQ6V2 CUST. P/N: FB3056 HP: 1/2 ROT.: REVERSIBLE RPM: 1140 TYPE: UAP FRAME: 56Y VOLTS: 208-230/460 PH: 3 AMPS: 2.5/1.25 HZ: 60 INS.: B AMB.: 60° C DUTY: AIR COVER CAP.: - ENCL: SEMI-ENCL UL LOGO CSA LOGO THERMALLY PROTECTED MWJ73KR	HI VOLTAGE LO VOLTAGE TO REVERSE, INTERCHANGE ANY 2 LINE LEADS 614131-045																																																		
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<p>CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS</p> <p>∠ PLANICIDAD</p> <p>∟ RECTITUD</p> <p>∠ ANGULARIDAD</p> <p>⊥ PERPENDICULARIDAD (A ESQUADRA)</p> <p>∥ PARALELISMO</p> <p>○ REDONDEZ (CIRCULARIDAD)</p> <p>∅ CILINDRICIDAD</p> <p>⊖ PERFIL DE CUALQUIER SUPERFICIE</p> <p>∩ PERFIL DE CUALQUIER LINEA</p> <p>∓ VARIACION</p> <p>⊕ POSICION REAL</p> <p>⊙ CONCENTRICIDAD</p> <p>∓ SIMETRIA</p> <p style="text-align: right;">ASME Y14.5M 1994</p>		<p>REGAL-BELOIT CORPORATION (RBC) PROVEE ASISTENCIA TECNICA A NUESTROS CLIENTES EN VARIAS AREAS. DESDE QUE RBC NO RECIBE TODOS LOS DATOS EN RELACION AL USO Y A LA APLICACION DEL MOTOR, LA APLICACION ADECUADA DEL MOTOR DEBE SER DETERMINADA POR EL CLIENTE.</p> <p>DIMENSIONES SIN TOLERANCIA SON DE REFERENCIA SOLAMENTE</p> <p>DIBUJADO POR: J. WILLIAMS 06-04-1990</p> <p>APROBADO POR: M. FRENCH 06-04-1990</p> <p>TERCER ANGULO DE PROYECCION</p> <p>FECHA EDS: 11-11-2011</p> <p>REV. FORMATO: H</p> <p>CONFIDENCIAL: ESTE DIBUJO Y SU INFORMACION SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL DE REGAL-BELOIT CORPORATION. Y NO DEBERAN SER REVELADOS, DUPLICADOS, DISTRIBUIDOS O USARSE DE OTRA MANERA SIN EL CONSENTIMIENTO ESCRITO DE REGAL-BELOIT CORPORATION. -TODOS LOS DERECHOS RESERVADOS.</p>																																																																																
<p>REGAL-BELOIT CORPORATION</p>		<p style="text-align: center;">REGAL-BELOIT CORPORATION</p> <p>DESCRIPCION: MODEL-RFHP-48FR OUTLINE</p> <p>TAMAÑO: C NUMERO DE DIBUJO: FB3056</p> <p>ESCALA: NONE HOJA: 1</p>																																																																																
4	3	2	1																																																																															

Uncontrolled Copy

REV	ECO	REV BY	DATE	APPD	DATE
C	0029048	D.RODRIGUEZ	10-18-2012	J.HESS	10-18-2012



NOTES:

1. FOR USE WITH 614129 NAMEPLATE BLANK
2. — — — — — INDICATES DIMENSION LIMITS
3. DIE TO BE MADE FROM MASTER SUPPLIED BY REGAL
4. DIE MUST PRODUCE A LEGIBLE IMPRESSION.

GEOMETRIC CHARACTERISTICS & SYMBOLS ▽ FLATNESS — STRAIGHTNESS ∟ ANGULARITY ⊥ PERPENDICULARITY (SQUARENESS) // PARALLELISM ○ ROUNDNESS (CIRCULARITY) ∅ CYLINDRICITY △ PROFILE OF ANY SURFACE ∩ PROFILE OF ANY LINE ? RUNOUT ⊕ TRUE POSITION ⊙ CONCENTRICITY = SYMMETRY	UNLESS OTHERWISE SPECIFIED DIM. TOLERANCES ARE AS FOLLOWS: X XX XXX XXXX INCH ±.1 ±.02 ±.005 ±.0005 mm ±0.5 ±0.13 ±0.013 ANG. ±.50 DEG REMOVE BURRS & BREAK SHARP EDGES: INCH .003-.015 mm 0.1-0.4 CORNER FILLETS TO: INCH .020 mm 0.5 MACHINE SURFACES: INCH 125 mm 3.2 METRIC DIMS. SHOWN IN [BRACKETS]	DR BY: jrupert APPD: triley THIRD ANGLE PROJECTION	02-03-2009 02-03-2009 EDS DATE 11-11-2011 FORMAT REV H	REGAL-BELOIT CORPORATION	DESCRIPTION CONN DIAGRAM EXTERNAL
				SIZE	DWG NO
				A	614131-045
				SCALE	SHEET
				NONE	1