

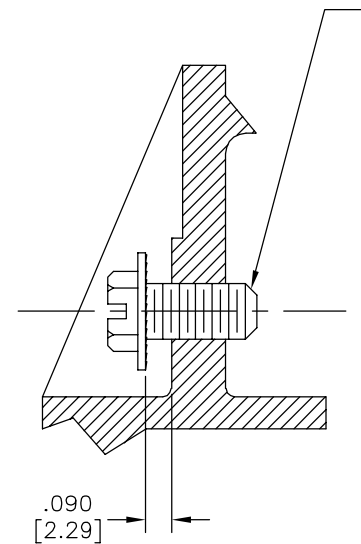
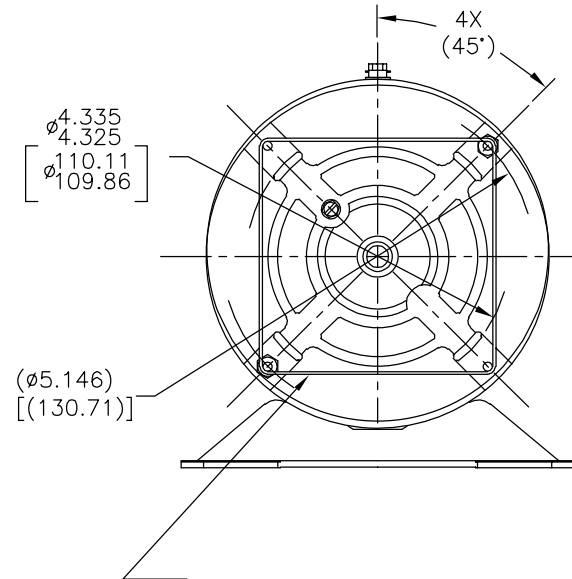
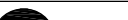
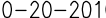


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|-------------------|--------------|-----------------|---------|--|--|--|------|----------------------|---------|--|--|
| PERFORMANCE CURVE | | APPROVED SAMPLE | | GEOMETRIC CHARACTERISTICS & SYMBOLS ∇ FLATNESS — STRAIGHTNESS ∠ ANGULARITY ⊥ PERPENDICULARITY (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: INCH X XX XXX XXXX mm ±.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: TZ 10-20-2010 | |  REGAL-BELOIT CORPORATION | |
| 18025811 | | ----- | | | | | | APPD: BS 10-20-2010 | | | |
| UL COMPONENT | | CSA | | THIRD ANGLE PROJECTION  | | EDS DATE 11-11-2011 | | DESCRIPTION | | OUTLINE | |
| FILE# | CCN# | FILE# | GUIDE# | | | FORMAT REV G | | | | | |
| E14663 | XEWR2 | LR4642 | 4211-01 | CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF REGAL-BELOIT CORPORATION AND ARE NOT TO BE DISCLOSED, DUPLICATED, DISTRIBUTED OR OTHERWISE USED WITHOUT THE WRITTEN CONSENT OF REGAL-BELOIT CORPORATION. -ALL RIGHTS RESERVED. | | SIZE | C | DWG NO | BN40SS | | |
| CUSTOMER | DISTRIBUTION | | | | | SCALE | NONE | | SHEET 1 | | |



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|-------------------|-------|-----------------|---------|---|--|---|--|---|--|---|--|---|--|-----------------------------|--|
| PERFORMANCE CURVE | | APPROVED SAMPLE | | CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS ∇ PLANICIDAD — RECTITUD ∠ ANGULARIDAD ⊥ PERPENDICULARIDAD (A ESCUADRA) // PARALELISMO ○ REDONDEZ (CIRCULARIDAD) ∅ CILINDRICIDAD △ PERFIL DE CUALQUIER SUPERFICIE ▽ PERFIL DE CUALQUIER LINEA † VARIACION ⊕ POSICION REAL ⊙ CONCENTRICIDAD = SIMETRIA ASME Y14.5M 1994 | | A MENOS QUE SE ESPECIFIQUE DE OTRA MANERA, LAS TOLERANCIAS DE LAS DIMS. SON LAS SIGUIENTES: PULG ±.1 ±.02 ±.005 ±.0005 mm ±0.5 ±0.13 ±0.013 ANG. ±.50 GRADOS ELIMINAR REBABAS Y ORILLAS FILOSAS DEL BORDE. PULG .003—.015 mm 0.1—0.4 FILETEAR ESQUINA: PULG .020 mm 0.5 MAQUINAR SUPERFICIES PULG 125 mm 3.2 | | DIBUJADO POR: TZ | | 10—20—2010 | |  REGAL-BELOIT CORPORATION | | | |
| 18025811 | | ----- | | | | PULG ±.1 ±.02 ±.005 ±.0005 mm ±0.5 ±0.13 ±0.013 ANG. ±.50 GRADOS ELIMINAR REBABAS Y ORILLAS FILOSAS DEL BORDE. | | APROBADO POR: BS | | 10—20—2010 | | | | | |
| UL COMPONENT | | CSA | | | | ANG. ±.50 GRADOS ELIMINAR REBABAS Y ORILLAS FILOSAS DEL BORDE. | | TERCER ANGULO DE PROYECCION | |  | | FECHA EDS: 11—11—2011 | | DESCRIPCION: OUTLINE | |
| FILE# | CCN# | FILE# | GUIDE# | | | ELIMINAR REBABAS Y ORILLAS FILOSAS DEL BORDE. | | 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. | | REV. FORMATO: G | | TAMAÑO: C | | | |
| E14663 | XEWR2 | LR4642 | 4211—01 | ASME Y14.5M 1994 | | DIMS METRICAS MOSTRADAS [PARENTESIS] | | | | | | ESCALA: NONE | | HOJA: 1 | |
| CUSTOMER | | DISTRIBUTION | | | | | | | | | | | | | |

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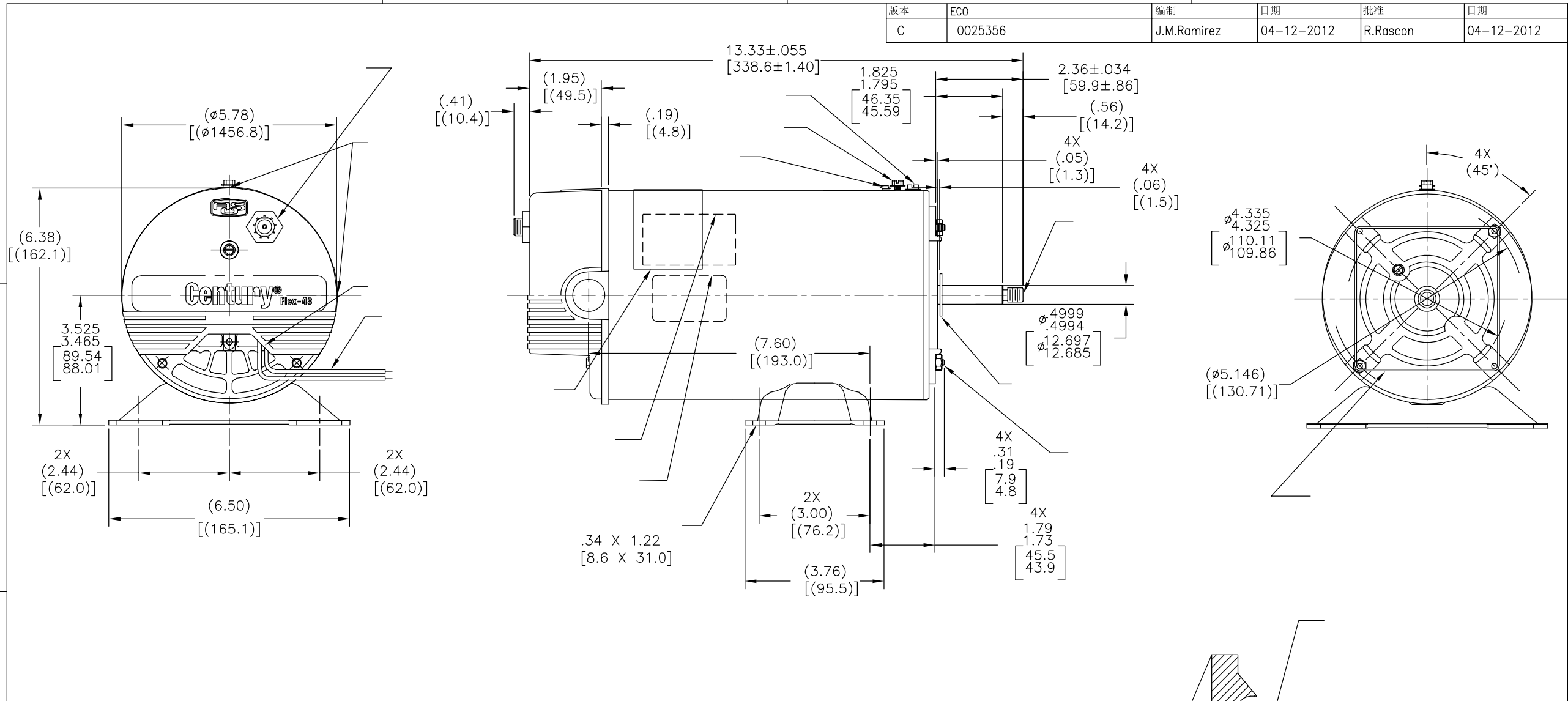
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|----|---------|-------------|------------|----------|------------|
| 版本 | ECO | 编制 | 日期 | 批准 | 日期 |
| C | 0025356 | J.M.Ramirez | 04-12-2012 | R.Rascon | 04-12-2012 |

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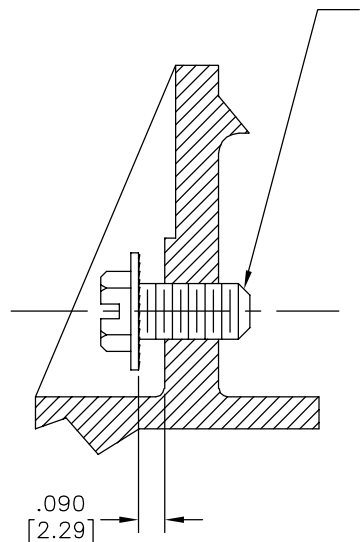
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| NAMEPLATE DATA | EXTERNAL CONNECTION DIAGRAM | NOTES | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|--------------|---|--------------|--|---------|---|---------|---|-----|---|-------|---|--------|---|-----|---|-------|--------|---|-------|---|-------|---|--------|--------|---|----------------|--|--|--|--|
| MODEL: 186887 CUST PN: BN40SS HP: 2.0 SF: 1.0 ROT: CCWPE RPM: 3450 TYPE: CS CODE: G FORM: PHM FRAME: X-48-Y VOLTS: 230/115 AMPS: 10.0/20.0 MAX AMPS: ----- SF AMPS: - PH: 1 HZ: 60 INS: B AMB: 40 DUTY: CONT ENCLOSURE: ODP THERMALLY PROTECTED | <table><tr><td colspan="2">LOW VOLTAGE</td><td colspan="2">HIGH VOLTAGE</td></tr><tr><td>YEL/BLK</td><td>1</td><td>YEL/BLK</td><td>1</td></tr><tr><td>RED</td><td>4</td><td>BROWN</td><td>3</td></tr><tr><td>ORANGE</td><td rowspan="2">5</td><td>RED</td><td>4</td></tr><tr><td>BROWN</td><td>ORANGE</td><td>5</td></tr><tr><td>WHITE</td><td rowspan="2">6</td><td>WHITE</td><td>6</td></tr><tr><td>YELLOW</td><td>YELLOW</td><td>6</td></tr><tr><td colspan="4">NON-REVERSIBLE</td></tr></table> | LOW VOLTAGE | | HIGH VOLTAGE | | YEL/BLK | 1 | YEL/BLK | 1 | RED | 4 | BROWN | 3 | ORANGE | 5 | RED | 4 | BROWN | ORANGE | 5 | WHITE | 6 | WHITE | 6 | YELLOW | YELLOW | 6 | NON-REVERSIBLE | | | | |
| LOW VOLTAGE | | HIGH VOLTAGE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| YEL/BLK | 1 | YEL/BLK | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RED | 4 | BROWN | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ORANGE | 5 | RED | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| BROWN | | ORANGE | 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WHITE | 6 | WHITE | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| YELLOW | | YELLOW | 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NON-REVERSIBLE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |



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|-------------------|-----------------|---|---|---|---|---|
| PERFORMANCE CURVE | APPROVED SAMPLE | 形位公差 □ 平面度 — 直线度 ∠ 倾斜度 ⊥ 垂直度 // 平行度 ○ 圆度 ⊙ 圆柱度 △ 面轮廓度 ∩ 线轮廓度 ↗ 圆跳动 ⊕ 位置度 ⊗ 同轴度 ≡ 对称度 | 除另有注明 尺寸公差如下: 英寸 X XX XXX XXXX 毫米 ±.1 ±.02 ±.005 ±.0005 ±0.5 ±0.13 ±0.013 角度 ±.50 度 清理毛刺和尖棱 英寸 .003-.015 毫米 0.1-0.4 内圆角 英寸 .020 毫米 0.5 表面粗糙度 英制 125 米制 3.2 | 绘图: TZ 批准: BS 第三角投影 机密: 本图纸及相关信息所有权归REGAL-BELOIT CORPORATION. 未经REGAL-BELOIT CORPORATION书面授权, 不得泄露、复制、传播或作其他用途。一版权所有 | 10-20-2010 10-20-2010 图纸格式发布日期 11-11-2011 图纸格式版本 G | 名称 OUTLINE 图幅 C 图号 BN40SS 比例 NONE 页号 1 |
| 18025811 | ----- | | | | | |
| UL COMPONENT | CSA | | | | | |
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| CUSTOMER | DISTRIBUTION | | | | | |

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