

Uncontrolled Copy 4 APROBADO POR: FECHA: REVISION: ECO REVISADO POR: FECHA: A. ARREOLA 04-30-2012 D. BALDERRAMA 04-30-2012 0025551 (10.05)[255.3] 2.57 [65.3] 1.910 _1.870 (6.04)48.51 47.50 [153.4] (6.50)[3.3][165.1] (.06) (45°) [1.5] SEE "DETAIL A" (.06)[1.6] ø4.500 4.497 $(\phi 1.65)$ (6.42) \bigcirc ø114.30 ø114.22 [ø41.9] [163.1] 1/2-14 N.P.S.M. W/CAP A 3/8-16 UNC ZD (T)
HOLES EQUALLY SPACED └ SLINGER ON A (Ø5.875) [Ø149.23] -7/16-20 UNF-2A R.H. THREADS PERFORMANCE APPROVED SAMPLE ø.6250 .6245 EXTERNAL CONNECTION DIAGRAM NAMEPLATE DATA CURVE NO. OR REF. MODEL 1.06 ø15.874 15.861 MODEL: 135807 [26.9] .16 CUST. P/N: H283 16304523 [4.1] HIGH VOLTAGE LOW VOLTAGE TO HP: 1/2 REVERSE, SF: 1.15 4-BROWN 7-PURPLE 4-BROWN UL COMPONENT CSA 5-ORANGE ROT: RCW INTER-5-ORANGE FILE# FILE# CLASS# 6-BLACK CCN# 2.00 CHANGE 1-RED ____ LINE RPM: 3450 8-GRAY [50.8] 6-BLACK 9-PINK 1-RED ANY TWO TYPE: SC 2-WHITE LINE 2 PRGY2 LR4642 LINE E44549 4211-01 CODE: L LINE 1 LINE 2 LINE 2 _^{ø.372} _^{.362} _ ^ø9.46 ^ø9.21 LEADS. 2-WHITE FRAME: Y 56 J LINE 3 .50 VOLTS: 200-230/460 $[12.7]^{-}$ **ENCLOSURE: TENV** CUSTOMER: DISTRIBUTION AMPS: 1.9-1.8/.9 1.00 FOR THREADER SHAFT EXT. (56J) ECCENTRICITY OF THREADED PORTION OF SHAFT IS HELD WITHIN .004 TOTAL GAGE READING WITH THE INDICATOR ON 0.D. OF GROUND RING AS SHOWN. THE GAGE BEING STATIONARY WITH RESPECT MAX AMPS: [25.4] PH: 3 PILOT DIAMETER IS CONCENTRIC WITH SHAFT CENTERLINE WITHIN .004 T.I.R. HZ: 60 5 GAUGING POINT $\stackrel{\textstyle \wedge}{ \ \ }$ Face of mounting flange is perpendicular to shaft centerline within .004 T.I.R. INS: B AMB: 40°C DEPTH OF HOLES IN MOUNTING FLANGE ARE .75 [19.1] FOR ALUMINUM .63 [16.0] FOR CAST IRON DUTY: CONT 3. SHAFT RUNOUT NOT TO EXCEED .002 T.I.R. DETAIL A 7. END PLAY NOT TO EXCEED .010 MEASURED WITH NO THRUST SCALE= 1:2 8. ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIBUJADO POR KHR CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS

// PLANICIDAD

RECTITUD REGAL-BELOIT CORPORATION (RBC) 09-13-2005 PROVEE ASISTENCIA TECNICÀ A REGAL REGAL-BELOIT CORPORATION IUESTROS CLIENTES EN VARIAS AREAS. APROBADO POR: DESDE QUE RBC NO RECIBE TODOS DESCRIPCION: LOS DATOS EN RELACION AL USO Y A FECHA EDS: 11-11-2011 REV. FORMATO: G TERCER ANGULO MODEL-CFHP-56FR // PARALELISMO
// PARALELISMO
// CIRCULARIDAD
// CILINDRICIDAD
// PERFIL DE CUALQUIER SUPERFICIE
// PERFIL DE CUALQUIER LINEA
// VARIACION LA APLICACION DEL MOTOR, LA DE PROYECCION APLICACION ADECUADA DEL MOTOR OUTLINE CONFIDENCIAL: ESTE DIBUJO Y SU INFORMACION
SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL DE TAMAÑO:
REGAL—BELOIT CORPORATION. Y NO DEBERAN SER REVELADOS, DUPLICADOS, DISTRIBUIDOS O USARSE DE OTRA MANERA SIN EL CONSENTIMIENTO ESCRITO DE REGAL—BELOIT ESCALA:NON NUMERO DE DIBUJO: 12696-001DEBE SER DETERMINADA POR EL CLIENTE DIMENSIONES SIN TOLERANCIA SON DE REFERENCIA SOLAMENTE + POSICION REAL O CONCENTRICIDAD ESCALA:NONE HOJA: 1 = SIMETRIA ASME Y14.5M 1994 CORPORATION. -TODOS LOS DERECHOS RESERVADOS. 4

Uncontrolled Copy 4 编制 批准 ECO A. ARREOLA 04-30-2012 D. BALDERRAMA 04-30-2012 0025551 (10.05)[255.3] 2.57 [65.3] 1.910 _1.870 (6.04)48.51 47.50 [153.4] (6.50)[3.3][165.1] (.06)(45°) [1.5] - SEE "DETAIL A" (.06)[1.6]ø4.500 4.497 (\$1.65)(6.42) \bigcirc [ø41.9] ø114.30 ø114.22 [163.1] 1/2-14 N.P.S.M. W/CAP 3/8-16 UNC 2B (4) A HOLES EQUALLY SPACED └ SLINGER ON A (Ø5.875) [Ø149.23] -7/16-20 UNF-2A R.H. THREADS PERFORMANCE APPROVED SAMPLE ø.6250 .6245 NAMEPLATE DATA EXTERNAL CONNECTION DIAGRAM CURVE NO. OR REF. MODEL 1.06 ø15.874 15.861 MODEL: 135807 [26.9] CUST. P/N: H283 16304523 [4.1] HIGH VOLTAGE LOW VOLTAGE Ιтο HP: 1/2 SF: 1.15 REVERSE, 4-BROWN 7-PURPLE 4-BROWN UL COMPONENT CSA 5-ORANGE 6-BLACK 1-RED ROT: RCW INTER-5-ORANGE FILE# FILE# CLASS# CCN# 2.00 1-RED
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1 LINE 2 CHANGE RPM: 3450 [50.8] 6-BLACK 9-PINK 1-RED ANY TWO TYPE: SC E44549 PRGY2 LR4642 4211-01 LINE CODE: L LINE 1 LINE 2 LINE 2 LINE 3 _^{ø.372} _^{.362} _ ^ø9.46 ^ø9.21 LEADS. 2-WHITE 3-BLUE FRAME: Y 56 J LINE 3 .50 VOLTS: 200-230/460 AMPS: 1.9-1.8/.9 $[12.7]^{-}$ **ENCLOSURE: TENV** CUSTOMER: DISTRIBUTION 1.00 FOR THREADER SHAFT EXT. (56J) ECCENTRICITY OF THREADED PORTION OF SHAFT IS HELD WITHIN .004 TOTAL GAGE READING WITH THE INDICATOR ON O.D. OF GROUND RING AS SHOWN. THE GAGE BEING STATIONARY WITH RESPECT MAX AMPS: [25.4] PH: 3 PILOT DIAMETER IS CONCENTRIC WITH SHAFT CENTERLINE WITHIN .004 T.I.R. HZ: 60 5 GAUGING POINT $\stackrel{\textstyle \frown}{2}$ Face of mounting flange is perpendicular to shaft centerline within .004 t.i.r. INS: B AMB: 40°C DEPTH OF HOLES IN MOUNTING FLANGE ARE .75 [19.1] FOR ALUMINUM .63 [16.0] FOR CAST IRON DUTY: CONT 3. SHAFT RUNOUT NOT TO EXCEED .002 T.I.R. DETAIL A 7. END PLAY NOT TO EXCEED .010 MEASURED WITH NO THRUST FOR THREADED SHAFT EXT. MATING PARTS SHOULD BE RELIEVED ON THREAD TO CLEAR FILLET SCALE= 1:2 8. ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIMENSIONS. 形位公差 四 平面度 **REGAL-BELOIT CORPORATION** 09-13-2005 REGAL REGAL-BELOIT CORPORATION (RBC) 在个别领域为客户 一直线度 提供技术支持。鉴于RBC 图纸格式发布日期 11-11-2011 未收到任何涉及电机使用和 图纸格式版本 MODEL-CFHP-56FR ○ 圆度 Ø 圆柱度 应用环境的数据, 电机的适用性 OUTLINE 机密: 本图纸及相关信息所有权归REGAL-BELOIT CORPORATION 由客户自己决定。 未经REGAL-BELOIT CORPORATION书面授权,不得泄露、 12696-001 未注公差尺寸仅供参考。 ◆ 位置度 ◎ 同轴度 二 对称度 复制、传播或作其他用途。--版权所有 NONE ASME Y14.5M 1994 4