Uncontrolled Copy 8 6 0025375 A.SUN 04-16-2012 B.SHEN 04-16-2012 ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIMENSIONS. TOP OF STICKER (ADHESIVE) 10.54±.06 [267.7±1.4]/ 3/8-16 UNC-2B TOP OF NAMEPLATE -ÓN Ø5.875[Ø149.23] 2.07 (ADHESIVE) _ [52.6] $(1.94\pm.03)$ $[(3.3)]^{-}$ $[(49.3\pm.9)]$ 4.46 1/2-14 N.P.S.M. --[113.3] 3/16 X 3/32 X 1.38[35.1] WITH CAP (.06)(1.88)ÚSABLE KÉYWAY $[(1.5)]^{-}$ [(47.8)] (1.65) (4.500 (4.497 (41.9)] [114.31 114.24] [0 (6.42)(6.49)[(163.1)] [(164.8)] 3.500 3.469 88.89 88.10 SLINGER (.12) [(3.2)] MOUNTING SLOTS .6250 _.6245 _15.874 15.861 (2.44) -(3.00)(2.75) $(.34)[(8.6)] \times (1.22)[(31.0)]$ (62.0)[(69.9)] [(76.2)] (6.50)MANUAL PROTECTOR (4.00) [(101.6)] (WHEN REQ.) [(165.1)]⁻ NOTES: 1 PILOT DIAMETER IS CONCENTRIC WITH SHAFT CENTERLINE WITHIN .004[.10] 2 FACE OF MOUNTING FLANGE IS PERPENDICULAR TO SHAFT CENTERLINE WITHIN .004[.10] 3. SHAFT RUNOUT NOT TO EXCEED .002[.05] FLANGE ARE PARALLEL FROM THE BOTTOM HOLES IN THE MOUNTING FLANGE ARE PARALLEL FROM THE BOTTOM OF THE FEET WITHIN 5. END PLAY NOT TO EXCEED .010[.25] MEASURED WITH NO THRUST GEOMETRIC CHARACTERISTICS & SYMBOLS

// FLATNESS
- STRAIGHTNESS
- STRAIGHTNESS
- ANGULARITY
|- PERPENDICULARITY (SQUARENESS)
| PARALLELISM
O ROUNDNESS (CIRCULARITY)
/ CYLINDRICITY
- PROFILE OF ANY SURFACE
| PROFILE OF ANY LINE
| RUNOLU OF ANY LINE
| TRUE POSITION
O CONCENTRICITY
| SYMMETRY
| ASME Y14.5M 199 UNLESS OTHERWISE SPECIFIED
DIM. TOLERANCES ARE AS FOLLOWS:

X XX XXX XXXX
INCH ±,1 ±,02 ±,005 ±,0005
mm ±0.5 ±0.13 ±0,013 ±,0005
mM ±0.5 D EG
REMOVE BURRS & BREAK SHARP EDGES:
INCH ,003-,015 mm 0.1-0.4
CORNER FILLETS TO:
INCH ,020 mm 0.5
MACHINE SUBFACES:
INCH ,125 mm 3.2 DEPTH OF HOLES IN MOUNTING FLANG ARE .75[19.1] FOR ALUMINUM, 05-26-2010 .63[16.0] FOR CAST IRON REGIAL REGIAL-BELOIT CORPORATION 05-26-2010 MODEL-CFHP-56FR 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. OUTLINE D E181L SCALE NONE SHEET 1 ASME Y14.5M 1994 METRIC DIMS. SHOWN IN [BRACKETS] 6

Uncontrolled Copy 8 6 REVISION: ECO REVISADO POR: APROBADO POR 0025375 A.SUN 04-16-2012 B.SHEN 04-16-2012 TODAS LAS DIMENCIONES MOSTRADAS EN PARENTESIS SON DIMENSIONES DE REFERENCIA PARTE SUPERIOR DE ETIQUETA (ADHESIVA) 10.54±.06 [267.7±1.4]/ PARTE SUPERIOR DE — LA PLACA DE DATOS 3/8-16 UNC-2B A UN Ø5.875[Ø149.23] BARRENO CIRCULAR 2.07 (ADHESIVA) _ [52.6] $(1.94\pm.03)$ $[(49.3\pm.9)]$ $[(3.3)]^{-}$ 4.46 1/2-14 N.P.S.M. --[113.3] 3/16 X 3/32 X 1.38[35.1] CON TAPON (1.88)(.06)CÚÑERO ÚSABLE $[(1.5)]^{-}$ [(47.8)] (1.65) ((41.9)] (1.65) (1.4.31) (1.4.24) (1.65) (1.4.31) (1.4.24) (6.42)(6.49)[(163.1)] [(164.8)] 3.500 3.469 88.89 DISPERSOR (.12) [(3.2)] MONTAJES DE RANURA .6250 _.6245 _15.874 15.861 (2.44) -(3.00)(2.75) $(.34)[(8.6)] \times (1.22)[(31.0)]$ (62.0)[(76.2)] [(69.9)] (6.50)PROTECTOR MANUAL (4.00) [(101.6)] (CUANDO SE REQUIERA) [(165.1)] NOTAS: /1\ DIAMETRO PILOTO ES CONCENTRICO CON LA LINEA DE CENTRO DE LA FLECHA DENTRO DE .004[.10]. 2 REBORDE DE LA CARA DE MONTAJE ES PERPENDICULAR A LA LINEA DE CENTRO DE LA FLECHA DENTRO DE .004[.10] 3. LA OSCILACION DE LA FLECHA NO DEBE DE EXCEDER DE .002[.05] A PARA BASE RIGIDA UNICAMENTE: LOS 2 ORIFICIOS INFERIORES EN EL REBORDE DE MONTAJE SON PARALELOS DE LA PARTE INFERIOR DE LOS PIES DENTRO DE .030[.76] 5. EL JUEGO AXIAL NO DEBE EXCEDER DE .010[.25] MEDIDO SIN EMPUJE 05-26-2010 REGIAL REGAL-BELOIT CORPORATION APROBADO POR 6 PROFUNDIDAD DE LOS ORIFICIOS EN EL REBORDE DE 05-26-2010 MONTAJE DEBEN SER DE .75[19.1] PARA ALUMINIO, FECHA EDS: 11-11-2011
REV. FORMATO: G MODEL-CFHP-56FR
OUTLINE
NUMERO DE DIBUJO: TERCER ANGULO DE PROYECCION .63[16.0] PARA MOLDE DE HIERRO CONFIDENCIAL: ESTE DIBUJO Y SU INFORMACION
SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL DE TAMAÑO:
REGAL-BELOIT CORPORATION. Y NO DEBERAN SER REVELADOS, DISTRIBUIDOS O USARSE DE OTRA MANERA DUPLICADOS, DISTRIBUIDOS O USARSE DE OTRA MANERA SIN EL CONSENTIMIENTO ESCRITO DE REGAL-BELOIT CORPORATION.

—TODOS LOS DERECHOS RESERVADOS. Ĕ181L HOJA: 1 ASME Y14.5M 1994 DIMS METRICAS MOSTRADAS [PARENTESIS 8 6 4

Uncontrolled Copy 8 6 0025375 A.SUN 04-16-2012 B.SHEN 04-16-2012 _ 10.54±.06 [267.7±1.4]/ 2.07 [52.6] (.13) [(3.3)] (1.94±.03) [(49.3±.9)] 4.46 [113.3] (.06) [(1.5)] (1.88) [(47.8)] (1.65) (1.65) (4.497 (41.9)] (1.4.31 114.24 (1.63.1)] (6.49) [(164.8)] 3.500 3.469 [88.89 88.10] 2X - (2.44) - | [(62.0)] (6.50) - [(165.1)] (.12) [(3.2)] .6250 .6245 [15.874 [15.861] __(3.00) _[(76.2)] (2.75) [(69.9)] (4.00) [(101.6)] 05-26-2010 REGAL REGAL-BELOIT CORPORATION 05-26-2010 图纸格式发布日期 11-11-2011 图纸格式版本 G MODEL-CFHP-56FR OUTLINE 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。——版权所有 D E181L NONE 8 6 5