Uncontrolled Copy 4 REV BY APPD DATE ECO 0025407 J.AGUILERA 04-16-2012 R.RASCON 04-16-2012 (12.196)[(309.78)]1.94 (6.49)[49.3] $[(164.8)]^{-}$ 3/16X3/16X1.38 [4.8X4.8X35.1] (.06)1.88 ΚΕΥ $[(1.5)]^{-}$ [47.8] (WHEN REQ'D) ~O 00 (6.73)[(170.9)] NAMEPLATE 3.500 _3.469 .6250 _ .6245 _ 15.875 15.862 88.90 88.11 (6.13)(.13) [(3.3)] $[(155.7)]^{-}$ (3.00)(2.75)(2.44)(2.44)(69.8)[(76.2)] $[(62.0)]^{-}$ (62.0)ALL DIMENSIONS SHOWN IN PARENTHESIS OTHER DIMENSIONS ARE TOLERANCED PER THE FOLLOWING CHART %%uUNLESS (5.00)OTHERWISE SPECIFIED. [(127.0)] (6.50)"C" DIM. =+/- .055[1.40] [(165.1)] SHAFT EXT. =+/- .034[.86] 1/2-14 NPSMW/CAP (WHEN REQ'D) LEAD LENGTHS =+/- 1.00[25.4] .34X1.22[8.6X31.0] MOUNTING HOLES EXTENDED =+/- .050[1.27] THRU-BOLTS ANGULAR DIMS. =+/- 2° 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 03-26-2010 REGAL REGAL-BELOIT CORPORATION ANGULARITY

ANGULARITY

PERPENDICULARITY (SQUARENESS)

PARALLELISM
O ROUNDNESS (CIRCULARITY)
CYLINDRICITY
PROFESSION OF THE PROFESSION OF 03-26-2010 THIRD ANGLE PROJECTION FORMAT REV G DESCRIPTION MODEL-PFHP-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 Ø CYLINDRICITY

→ PROFILE OF ANY SURFACE

→ PROFILE OF ANY LINE

/ RUNOUT

→ TRUE POSITION

© CONCENTRICITY

- SYMMETRY

ASME Y1 DWG NO H534L SHEET 1 ASME Y14.5M 1994 METRIC DIMS. SHOWN IN [BRACKETS] 4

Uncontrolled Copy 4 REVISION: ECO FECHA: APROBADO POR: FECHA: REVISADO POR: 0025407 J.AGUILERA 04-16-2012 R.RASCON 04-16-2012 (12.196)[(309.78)]1.94 (6.49)[49.3] $[(164.8)]^{-}$ 3/16X3/16X1.38 [4.8X4.8X35.1] (.06)1.88 CUÑA $[(1.5)]^{-}$ [47.8] (CUANDO SEA REQUERIDO) ~O 00 (6.73)[(170.9)] PLANDAM DIPLADIATOS 3.500 _3.469 .6250 _ .6245 _ 15.875 15.862 88.90 88.11 (O) (6.13)(.13) $[(155.7)]^{-}$ $[(3.3)]^{-}$ (3.00)(2.75)(2.44)(2.44)[(76.2)][(69.8)]TODAS LAS DIMENSIONES MOSTRADAS EN PARENTESIS SON DIMENSIONES (62.0) $[(62.0)]^{-}$ DAEL REINTERNESIONS TEODOASIN LAIS PRATMENSTHEISINISINSTONEES DIONEIN BRANDAS CONO PAREER DINERANDOEDA CREER DIDHEA FLOALLSIWUNEN TEHATABLAS ZAUMENOS QUE OTRA (5.00)ODSERBUESE ESPECIFICIADA. $[(127.0)]^{-}$ (6.50)DOMEDISMON "C" =+/- .055[1.40] [(165.1)] EXHATINS FOXT. DE ..034[..86] 1/2-14 NPSMCON CAPACITOR FLECHA (CUANDO SEA REQUERIDO) LEADITLEDIGHES =+/- 1.00[25.4] CABLES .34X1.22[8.6X31.0] BARRENOS DE MONTAJE EXRENIDEOS -++//-- .005500[11.2277]] EXTRUMEBEDOUSS PANNOEUUSARNEISMS. =+//- 2°2° ANGULARES CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS

// PLANICIDAD

- RECTITUD

ANGULARIDAD

- PERPENDICULARIDAD (A ESCUADRA)

// PARALELISMO

O REDONDEZ (CIRCULARIDAD)

// CILINDRICIDAD

PERFIL DE CUALQUIER SUPERFICIE

PERFIL DE CUALQUIER SUPERFICIE

PORFIL DE CUALQUIER LINEA

// VARIACION

POSICION REAL

O CONCENTRICIDAD

- SIMETRIA

ASMF Y14 5M 1994

MENOS QUE SE ESPECIFIQUE DE
OTRA MANERA, LAS TOLERANCIAS DE
LAS DIMS; SON LAS SIGUIENTES:

X XX XXX XXXX

XXX XXXX

XXX XXXX

XXX XXXX

XXX XXXX

ANG. ±.50 GRADOS

ELIMINAR REBABAS Y ORILLAS FILOSAS
DEL BORDE.

PULG 0.03-0.15 mm 0.1-0.4

FILETEAR ESQUINA: PULG .020 mm 0.5

MAQUINAR SUPERFICIES

PULG 125 mm; 3.2

- SIMETRIA

ASMF Y14 5M 1994

DIMS MFTRICAS MOSTRADAS [PARENTESIS] DIBUJADO POR: HZ 03-26-2010 REGAL REGAL-BELOIT CORPORATION APROBADO POR: 03-26-2010 DESCRIPCION: FECHA EDS: 11-11-2011 REV. FORMATO: G TERCER ANGULO // PARALELISMO
O REDONDEZ (CIRCULARIDAD)
// CILINDRICIDAD
O PERFIL DE CUALQUIER SUPERFICIE
O PERFIL DE CUALQUIER LINEA
// VARIACION
O POSICION REAL
O CONCENTRICIDAD
O SIMETRIA
O SIMETRIA
O ASME Y14.5M 19 MODEL-PFHP-56FR DE PROYECCION OUTLINE DEL BORDE.
PULG .003-.015 mm 0.1-0.4
FILETEAR ESQUINA: PULG .020 mm 0.5
MAQUINAR SUPERFICIES
PULG .125 mm 3.2

ASME Y14.5M 1994 DIMS METRICAS MOSTRADAS [PARENTESIS]

DEL BORDE.
PULG .003-.015 mm 0.1-0.4
SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL DE TAMAÑO:
DUPLICADOS, DISTRIBUIDOS O USARSE DE OTRA MANERA SIN EL CONSENTIMIENTO ESCRITO DE REGAL-BELOIT
CORPORATION. -TODOS LOS DERECHOS RESERVADOS. NUMERO DE DIBUJO: . H534L ESCALA:NONE HOJA: 1 4

Uncontrolled Copy 4 批准 J.AGUILERA 04-16-2012 R.RASCON 04-16-2012 0025407 (12.196)[(309.78)]1.94 [49.3] (6.49) [(164.8)] (.06) [(1.5)] 1.88 [47.8] XO) 00 (6.73)[(170.9)] NAMEPLATE \bigcirc (6.13)(.13) [(3.3)] [(155.7)] (3.00) [(76.2)] (2.75) [(69.8)] (2.44) [(62.0)] (2.44) [(62.0)] ALL DIMENSIONS SHOWN IN PARENTHESIS OTHER DIMENSIONS ARE TOLERANCED PER THE FOLLOWING CHART %%uUNLESS (5.00) [(127.0)] OTHERWISE SPECIFIED. (6.50) [(165.1)] "C" DIM. =+/- .055[1.40] =+/- .034[.86] SHAFT EXT. LEAD LENGTHS =+/- 1.00[25.4] EXTENDED =+/- .050[1.27] THRU-BOLTS =+/- 2° ANGULAR DIMS. 形位平直倾垂平面线斜直行度柱轮跳至直线斜直行度柱轮跳到面线斜面线的面线的面线的面线的面线的面线的显示。 人名 ΗZ 03-26-2010 REGAL REGAL-BELOIT CORPORATION SH 03-26-2010 图纸格式发布日期 11-11-2011 图纸格式版本 G MODEL-PFHP-56FR OUTLINE 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、 H534L ◆ 位置度 ◎ 同轴度 - 对称度 复制、传播或作其他用途。一版权所有 NONE ASME Y14.5M 1994 米制尺寸显示在[] 4