Uncontrolled Copy 4 REV BY APPD DATE ECO H.ZHANG 0025577 04-24-21012 B.SHEN 04-24-2012 (\$95.59)(1.042)(.755)5.658±.060 $[(\emptyset 142.0)]^{-}$ $[143.71 \pm 1.52]^{-}$ [(26.47)][(19.18)] (2.16).83±.08 $[(54.9)]^{-}$ [21.1±2.0] (1.78) 6.00 ± 1.00 (1.40)[152.5±25.4] (ø.88) [(45.3)] [(35.6)][(ø22.4)] TOP OF NAMEPLATE .75±.06 HOLE ADHESIVE $[19.0 \pm 1.5]$ (OPPOSITE SIDE) BASE GROUND_ LEAD ON LE (.72) [(18.3)] REMOVABLE OIL PLUG .187±.015 BOTH ENDS [4.75±.38] TO C OF $(\emptyset.25[\emptyset6.4])$ RED NOT TIN DIPPED SPOT DRILL 18 GA. .06[1.5] INS. FOR SET SCREW 125°C EPDM LEADS &NP AT (0,)(6.34)[(161.0)] ø.4995±.0005 [\$12.687±.0127] (3.17)ZINC PHOS. & OIL COAT [(80.5)] **VENTS** ÌQ EACH END 2X 5/16-18 UNC (3.40)TAPPED THRU [(86.3)] ON A (Ø5.00[Ø127.0]) B.C. 45° 45° .50[12.7] PIPE TAP FOR CONDUIT CONNECTOR (PLUGGED) 1. ENVELOPE ASSEMBLY 1010571-001 SHIPS WITH MOTOR. 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 GEOMETRIC CHARACTERISTICS & SYMBOLS

FLATNESS

- STRAIGHTNESS 08-26-2008 meiyu.he REGAL REGAL-BELOIT CORPORATION ANGULARITY

A PERPENDICULARITY (SQUARENESS)

PARALLELISM
O ROUNDNESS (CIRCULARITY)
CYLINDRICITY
PROPERTY OF THE PARAMETERS DESCRIPTION EDS DATE 11-11-2011 THIRD ANGLE PROJECTION FORMAT REV G OUTLINE 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. A CYLINDRICITY
PROFILE OF ANY SURFACE
PROFILE OF ANY LINE
I RUNOUT
TRUE POSITION
CONCENTRICITY
SYMMETRY
ASME Y1 INCH .020 mm 0.5 MACHINE SURFACES: INCH 125 mm 3.2 DWG NO HW2014BL SHEET 1 ASME Y14.5M 1994 METRIC DIMS. SHOWN IN [BRACKETS] 4

Uncontrolled Copy 4 REVISION: ECO REVISADO POR: FECHA: APROBADO POR: FECHA: 0025577 H.ZHANG 04-24-21012 B.SHEN 04-24-2012 (\$95.59)(1.042)(.755)5.658±.060 $[(\emptyset 142.0)]^{-}$ $[143.71 \pm 1.52]^{-}$ [(26.47)][(19.18)](2.16).83±.08 $[(54.9)]^{-}$ [21.1±2.0] (1.78) 6.00 ± 1.00 (1.40)[152.5±25.4] (0.88)[(45.3)] [(35.6)]PARTE SUPERIOR [(ø22.4)] .75±.06 DE LA PLACA $[19.0 \pm 1.5]$ DE DATOS (LADO OPUESTØ) (.72) [(18.3)] 2X .187±.015 NO BAÑADO\$ EN [4.75±.38] ESTAÑO 18/GA. .06 INS. 125°C CABLES EPDM PLACA DE DATOS (6.34)[(161.0)] ø.4995±.0005 [\$\psi 12.687\pm .0127]^ (3.17)[(80.5)] ÌQ JUEGO AXIAL DE LA FLECHA .04 [1.0] MAX. (3.40)1/4-20 UNC [(86.3)] ROSCÁDO PASADO-CON UN Ø4.67 B.C. 45° 45° NOTAS: 1. SOBRE EL ENSAMBLE 1A038201 TRANSPORTAR CON MOTOR. 2. APRETAR LA BASE ELASTICA CON (4) TORNILLOS A 63-77 IN-LBS. 3. TAMAÑO MAX DE LA TARIMA 42 X 42 X 44[1067 X 1067 X 1118] ALTURA MAX. CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS

// PLANICIDAD
- RECTITUD

ANGULARIDAD
- PERPENDICULARIDAD (A ESCUADRA)
// PARALELISMO
O REDONDEZ (CIRCULARIDAD)
// CILINDRICIDAD
- PERFIL DE CUALQUIER SUPERFICIE

A MENOS QUE SE ESPECIFIQUE DE OTRA MANGERA, LAS TOLERANCIAS DE LAS DIMS; SON LAS SIGUIENTES;

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 0.03-0.15 mm 0.1-0.4 08-26-2008 meiyu.he REGAL REGAL-BELOIT CORPORATION APROBADO POR: AÑGÜLÁRIDAD

L PERPENDICULARIDAD (A ESCUADRA)

// PARALELISMO
O REDONDEZ (CIRCULARIDAD)
// CILINDRICIDAD
O PERFIL DE CUALQUIER SUPERFICIE
O PERFIL DE CUALQUIER LINEA
/ VARIACION
D POSICION REAL
O CONCENTRICIDAD

SIMETRIA

ASME Y14.5M 199 DESCRIPCION: FECHA EDS: 11-11-2011 REV. FORMATO: G TERCER ANGULO OUTLINE DE PROYECCION DEL BORDE.
PULG .003-.015 mm 0.1-0.4
FILETEAR ESQUINA: PULG .020 mm 0.5
MAQUINAR SUPERFICIE
PULG 125 mm 3.2

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

DEL BORDE.
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CORPORATION. -TODOS LOS DERECHOS RESERVADOS. NUMERO DE DIBUJO: HW2014BL ESCALA:NONE HOJA: 1 4

Uncontrolled Copy 4 批准 ECO H.ZHANG 0025577 04-24-21012 B.SHEN 04-24-2012 (ø5.59) [(ø142.0)] (1.042) 5.658±.060 [143.71±1.52] (.755)[(26.47)] [(19.18)] (2.16) [(54.9)] .83±.08 [21.1±2.0] 6.00±1.00 [152.5±25.4] (1.78)_ (1.40) _[(35.6)] (ø.88) [(ø22.4)] [(45.3)] .75±.06 [19.0±1.5] (.72) [(18.3)] .187±.015 [4.75±.38] (6.34) [(161.0)] ø.4995±.0005 [ø12.687±.0127] (3.17) [(80.5)] $\overset{\mathsf{X}}{\mathbb{Q}}'$ В 2X (3.40) [(86.3)] 08-26-2008 meiyu.he REGAL REGAL-BELOIT CORPORATION 图纸格式发布日期 11-11-2011 图纸格式版本 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、 HW2014BL 复制、传播或作其他用途。—版权所有 NONE ASME Y14.5M 1994 米制尺寸显示在[] 4