Uncontrolled Copy 8 6 0026394 H.ZHOU 05-29-2012 B.SHEN 05-29-2012 GENERAL INFORMATION: CCW 22.00 [558.8] SHAFT RUNOUT: .001 [.03] T.I.R. PER INCH LENGTH OF EXTENSION ROT. 9.33 9.33 [237.0] [237.0] END PLAY: .010 TO .063 [.25 TO 1.60] 4.08 [103.6] BEARINGS: TOP OF STICKER-SLEEVE TOP OF 3.34 WARNING (WHEN REQ'D) NAMEPLATE [84.8]MOUNTING HORIZONTAL LENGTH POSITION: 8.18 8.18 2X [207.8] [207.8] .453±.005 USABLE USABLE [11.51±.13] FLAT FLAT \Box FLAT ELECTRICAL DATA: OVERLOAD AUTOMATIC RESET (T.I. 7AM 034) PROTECTOR: 2X ø4.88 _ø.4998+.0000 _0005 3.50 [ø123.9] [88.9] ø12.695^{+.000} LEADS: NO. 18 GA., .03 [.8] THK. 125°C INSUL. NO. 18 GA., .03 [.8] THK. GREEN INSUL. GROUND LEAD: .09 [2.4] -LOCATE BASE HOLE MARKER -"TOP" IDENTIFIED ON THIS END. 2X 4.22 -LANCED OILERS 2X [107.2] BEARING -(1.83)MARKER (46.5)1.69 [42.9] 1. DISTRIBUTION PART NUMBER: DB6407 GRAINGER PART NUMBER: 3M747 5.00 3.50 [88.9] [127.0] -SEE NOTE 1 EXTERNAL CONNECTION NAMEPLATE DATA: DIAGRAM MODEL NO.: 322P073 CUST. P/N: _______ HP: 1/10, 1/15, 1/20, 1/25 .3[8] X 1.0[25] SLOT LO RED-ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y CONNECTED BLU -RED #8 EYELET TO BASE VOLTS: 208-230 PH: 1 38.5/41.5 МН .25[6.4] FEMALE BLUE [978/1054] AMPS: 1.6, 0.9, 0.8, 0.7 SPADE YEL -AMPS: 1.6, 0.9, HZ: 60 INS.: A AMB:: 40 °C DUTY: AIR OVER CAP.: 38.5/41.5 [978/1054] .25[6.4] FEMALE YELLOW SPADE LINE 38.5/41.5 [978/1054] .25[6.4] FEMALE BLACK SPADE UL & CSA LOGO THERMALLY PROTECTED TYPE C 38.5/41.5 [978/1054] .25[6.4] FEMALE SPADE PURPLE MAIN FRAME - OLE OPEN PUR-END FRAME - OLE OPEN TERMINAL OR LENGTH COLOR MAIN FRAME - LE OPEN PERFORMANCE TORQUE @ 1050 APPROVED UL COMPONENT CSA STRIP LENGTH END FRAME - LE OPEN CUSTOMER DISTRIBUTION SERVICES CURVE NO. RPM (50°C) SAMPLE FILE # GUIDE# FILE # GUIDE # LEAD DATA ENCLOSURE 668467 5.0 OZ. FT. PSA 7011 E46412 PRGY2 LR43341 260-ø-0 GEOMETRIC CHARACTERISTICS & SYMBOLS

// FLATNESS
- STRAIGHTNESS
- STRAIGHTNESS
- STRAIGHTNESS
- ANGULARITY
/ PERPENDICULARITY (SQUARENESS)
// PARALLELISM
O ROUNDNESS (CIRCULARITY)
// CYLINDRICITY
- PROFILE OF ANY SURFACE
/ PROFILE OF ANY LINE
/ RUNOUT
- 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
ANC. ±.50 DEG
REMOVE BURRS & BREAK SHARP EDGES:
INCH. 0.03 –.015 mm 0.1–0.4
CORNER FILLETS TO:
INCH. 0.20 mm 0.5
MACHINE SURFACES:
INCH. 1.25 mm 3.2

METRIC DAYS SURWA IN [PROCEETS] J. RUPERT 02-26-1996 REGAL REGAL-BELOIT CORPORATION 03-01-1996 THIRD ANGLE PROJECTION FORMAT REV OUTLINE CONFIDENTIAL: THIS DRAWING AND ITS INFORMATION ARE THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF REGALEBLOIT CORPORATION AND APE NOT TO BE DISCLOSED DUPLICATED, DISTRIBUTED OR OTHERWISE USED WITHOUT THE WRITTEN CONSENT OF REGAL—BELOIT CORPORATION.—ALL RIGHTS RESERVED. 11927-027 SHEET 1 METRIC DIMS. SHOWN IN [BRACKETS] ASME Y14.5M 1994 6 5 4

Uncontrolled Copy REVISION: ECO REVISADO POR: APROBADO POR 0026394 H.ZHOU 05-29-2012 B.SHEN 05-29-2012 INFORMACION GENERAL: CCW 22.00 [558.8] OSCILACION DE FLECHA: .001 [.03] L.T.I. POR LONGITUD DE EXTENSION ROTACTION 9.33 9.33 [237.0] [237.0] JUEGO AXIAL: .010 A .063 [.25 A 1.60] 4.08 [103.6] BALEROS: PARTE SUPERIOR DE-MANGA -PARTE SUPERIOR DE 3.34 ETIQUETA DE ADVERTENCIA PLACA DE DATOS [84.8]LONGITUD (CUANDO SE REQUIERA) **POSICION** HORIZONTAL DE CABLES DEL MONTAJE: 8.18 8.18 2X [207.8] [207.8] .453±.005 PLANO PLANO [11.51±.13] UTILIZABLE UTILIZABLE \Box PLANO INFORMACION ELECTRICA: SOBRECARGA REINICIO AUTOMATICO (T.I. 7AM 034) DEL PROTECTOR: 2X ø4.88 _ø.4998+.0000 _0005 3.50 [ø123.9] [88.9] ø12.695^{+.000} CALIBRE 18 AISLANTE .03[.8] GROSOR 125°C. CABLES: CABLE DE TIERRA: CALIBRE 18 AISLANTE .03[.8] GROSOR VERDE. .09 [2.4] -UBICAR MARCA DE ORIFICIO "PARTE SUPERIOR" DE BASE EN ESTE LADO IDENTIFICADA 2X 4.22 -LANZADOR DE ACEITE 2X [107.2] MARCA DEL-(1.83)BALERO (46.5)1.69 [42.9] 1. NUMERO DE PARTE DE DISTRIBUCION: DB6407 NUMERO DE PARTE GRAINGER: 3M747 5.00 3.50 [88.9] [127.0] VER NOTA 1 INFORMACION DIAGRAMA DE DE PLACA DE DATOS CONEXION EXTERNA MODEL NO.: 322P073 CUST. P/N: LHE 1/10, 1/15, 1/20, 1/25 .3[8] X 1.0[25] RANURA LO RED-ROT.: CCWLE RPM: 1050 TYPE: FE FRAME: 42Y CONECTADO A BLU -ROJO OJAL #8 LA BASE VOLTS: 208-230 PH: 1 38.5/41.5 МН .25[6.4] TERMINAL AZUL [978/1054] AMPS: 1.6, 0.9, 0.8, 0.7 HĒMBRA YEL -AMPS: 1.6, 0.9, HZ: 60 INS.: A AMB.: 40 °C DUTY: AIR OVER CAP.: 38.5/41.5 .25[6.4] TERMINAL **AMARILLO** [978/1054] HĒMBRA LINE 38.5/41.5 .25[6.4] TERMINAL NEGRO [978/10<u>54]</u> UL & CSA LOGO THERMALLY PROTECTED TYPE C HĒMBRA 38.5/41.5 [978/1054] .25[6.4] TERMINAL PUR-CARCAZA - OLE **ABIERTO** MORADO HĒMBRA TAPA FINAL - OLE **ABIERTO** TERMINAL O COLOR LONGITUD CARCAZA - LE **ABIERTO** CSA ONGITUD DE DESFORRE CURVA DE TORSION @1050 COMPONENTE UL MUESTRA TAPA FINAL- LE ABIERTO DISTRIBUTION SERVICES DESEMPEÑO RPM (50°C) APROBADA #ARCHIVO GUIA # #ARCHIVO GUIA # INFORMACION DE CABLES CLIENTE CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS

// PLANICIDAD

RECTITUD

ANGULARIDAD

PERPENDICULARIDAD (A ESCUADRA)

// PARALELISMO

O REDONDEZ (CIRCULARIDAD)

// CILINDRICIDAD

PERPEL DE CUALQUIER SUPERFICIE

PERFIL DE CUALQUIER SUPERFICIE

PERFIL DE CUALQUIER LINEA

// VARIAGION

// VARIAGION

POSICION REAL

O CONCENTRICIDAD

SIMETRIA

ASME Y14.5M 1994

DIMS METRICAS MOSTRADAS [PARENTESIS] TIPO DE MOTOR 668467 5.0 OZ. FT. PSA 7011 E46412 | PRGY2 LR43341 260-ø-0 J. RUPERT 02-26-1996 REGAL REGAL-BELOIT CORPORATION APROBADO POR 03-01-1996 FECHA EDS: 11-11-2011
REV. FORMATO: H TERCER ANGULO OUTLINE CONFIDENCIAL: ESTE DIBUJO Y SU INFORMACION
SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL DE TAMAÑO:
NEGAL-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. NUMERO DE DIBUJO: 11927-027 ASME Y14.5M 1994 DIMS METRICAS MOSTRADAS [PARENTESIS 6 4

Uncontrolled Copy 8 6 H.ZHOU 05-29-2012 B.SHEN 0026394 05-29-2012 22.00 [558.8] 9.33 [237.0] 9.33 [237.0] 4.08 [103.6] 3.34 [84.8] 8.18 [207.8] 8.18 [207.8] 2X .453±.005 [11.51±.13] 2X ø4.88 [ø123.9] _ø.4998<u>+</u>.0000 _0005 3.50 [88.9] ø12.695+.000 012.695-.013 .09 4.22 [107.2] (1.83) [(46.5)] 1.69 [42.9] 3.50 5.00 [88.9] [127.0] IB MODEL NO.: 322P073 _______ CUST. P/N: [______]
HP: 1/10, 1/15, 1/20, 1/25
ROT.: CCWLE
RPM: 1050
TYPE: FE
FRAME: 42Y
VOLTS: 208-230
PH: 1
AMPS: 1.6, 0.9, 0.8, 0.7
HZ: 60
INS.: A
AMB.: 40 'C
DUTY: AIR OVER
CAP.:
UL & CSA LOGO
THERMALLY PROTECTED
TYPE C LO BLU — 38.5/41.5 [978/1054] YEL -38.5/41.5 [978/1054] LINE 38.5/41.5 [978/1054] 38.5/41.5 [978/1054] PUR-COLOR DISTRIBUTION SERVICES PSA 7011 E46412 PRGY2 LR43341 260-ø-0 668467 5.0 OZ. FT. J. RUPERT 02-26-1996 REGAL REGAL-BELOIT CORPORATION 尺寸公差如下: 英寸 ± 1, ± .02 ± .005 ± .0005 毫张 ± 0.5 ± 0.13 ± 0.015 角度 ± .50 度 清理毛刺和尖梭 英寸 .003- .015 毫米 0.1-0.4 內國角 英寸 .020 毫米 0.5 表面粗糙度 英制 .25 米制 3.2 03-01-1996 图纸格式发布日期 11-11-2011 图纸格式版本 H W. HEAL 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、 D 11927-027 复制、传播或作其他用途。--版权所有 NONE 8 6 5 4