Uncontrolled Copy 4 REV BY DATE APPD DATE ECO G.ZHAO 1-15-2013 J.ZHAN 0030220 1-15-2013 (9.82) [(249.4)] (4.00)8.20 [208.3] [41.1] [(101.6)] 2X MOTOR LEADS 36.0[914.4] LONG MIN. - NAMEPLATE 1.25 [31.8] FLAT \bigcirc BOTTOM ø3.38 .468 .463 1/2 CONDUIT CONNECTOR [ø85.9] 11.89 11.76 (5.39)FLAT [(136.9)] (30°) _ø.5000 _ø.4995 ø12.700 12.687 3.00+.00 LOCKSEAM 76.2^{+.0} LOAD SPRING (THIS END) LOCKSEAM REF. (FAR SIDE) .34 .120 1.09 [8.6] [3.05][27.7] 2.75 2.50 2.13 [63.5] [69.9] [54.1] 3.50 4.25 [88.9] [108.0] 5.75 [146.1] 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 GEOMETRIC CHARACTERISTICS & SYMBOLS

| FLATNESS
| STRAIGHTNESS 01-15-2013 G.ZHAO REGAL REGAL-BELOIT CORPORATION STRAIGHTNESS

ANGULARITY

PERPENDICULARITY (SQUARENESS)

PARALLELISM
OROUNDNESS (CIRCULARITY)
CYLUNDRICITY
PROFILE OF ANY SURFACE
PROFILE OF ANY LINE
RUNOUT
TRUE POSITION
CONCENTRICITY
SYMMETRY
ASME Y14.5M J.ZHAN 01-15-2013 THIRD ANGLE PROJECTION FORMAT REV H MODEL-DC 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.

SCALE NONE OUTLINE DWG NO DC101 SHEET 1 ASME Y14.5M 1994 METRIC DIMS. SHOWN IN [BRACKETS] 4