REV	ECO	REV BY	DATE	APPD	DATE
AT	0027414	A. ARREOLA	07-13-2012	G. ALVIDREZ	07-13-2012

NAMEPLATE DATA:

Century®

Tipp City, OH THERMALLY PROTECTED

SER.DATE PO,PLT AJ MOD JB2R058N"

115V 60HZ 1550RPM 1PH ←ROTATION— CONT A.O.

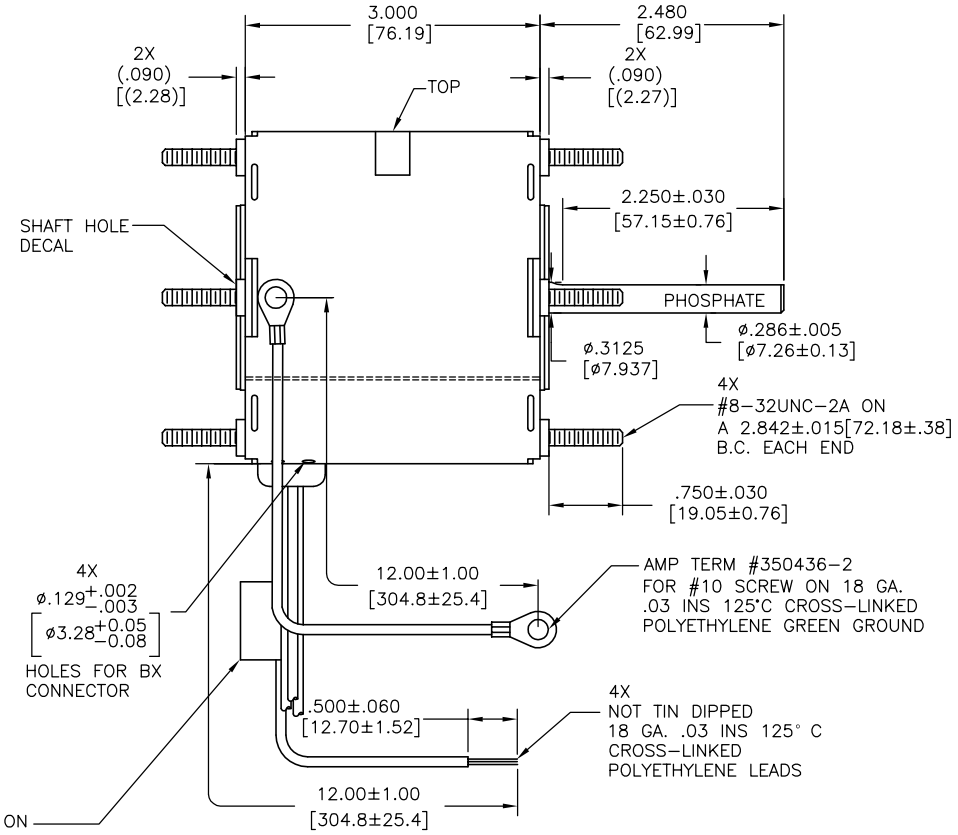
BALL BEARINGS CLASS B INS MAX AMB 40°C

BK–HI–1.8A–1/25HP STOCK NO. 534

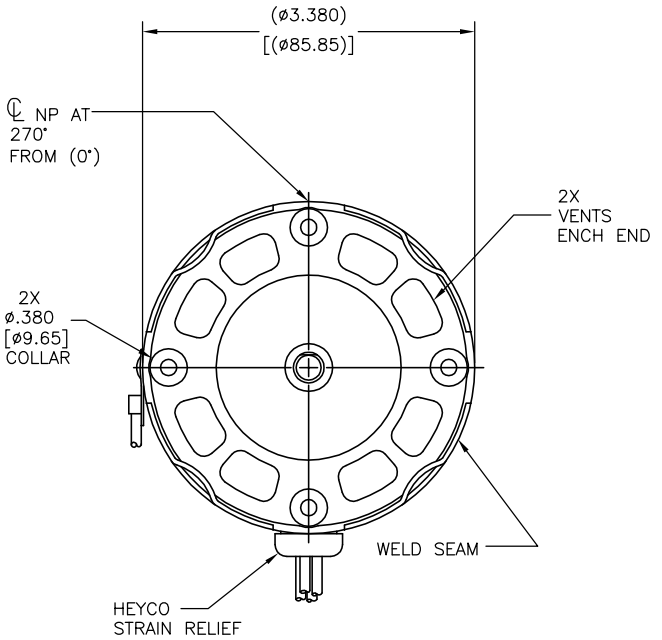
BU–MED–1.3A–1/30HP ASSEMBLED IN MEXICO

RD–LO–1.0A–1/40HP

WH–COM



OLE BEARING PRELOAD



CONN. LABEL
63T473–8

ELECTRICALLY PER
SAMPLE S–5739D
EXCEPT CONST.
CCWLE–CWSE

GEOMETRIC CHARACTERISTICS & SYMBOLS
- ▱ FLATNESS
- — STRAIGHTNESS
- ∠ ANGULARITY
- ⊥ PERPENDICULARITY (SQUARENESS)
- // PARALLELISM
- ○ ROUNDNESS (CIRCULARITY)
- ⌭ CYLINDRICITY
- ⌓ PROFILE OF ANY SURFACE
- ⌒ PROFILE OF ANY LINE
- ↗ RUNOUT
- ⌖ TRUE POSITION
- ◎ CONCENTRICITY
- ⌯ SYMMETRY

ASME Y14.5M 1994

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
METRIC DIMS. SHOWN IN [BRACKETS]

DR BY: DD
APPD:
THIRD ANGLE PROJECTION
EDS DATE 11-11-2011
FORMAT REV H

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REGAL **REGAL-BELOIT CORPORATION**

DESCRIPTION
MODEL–SFHP–3.3
OUTLINE

SIZE C | DWG NO JB2R058

SCALE NONE | SHEET 1