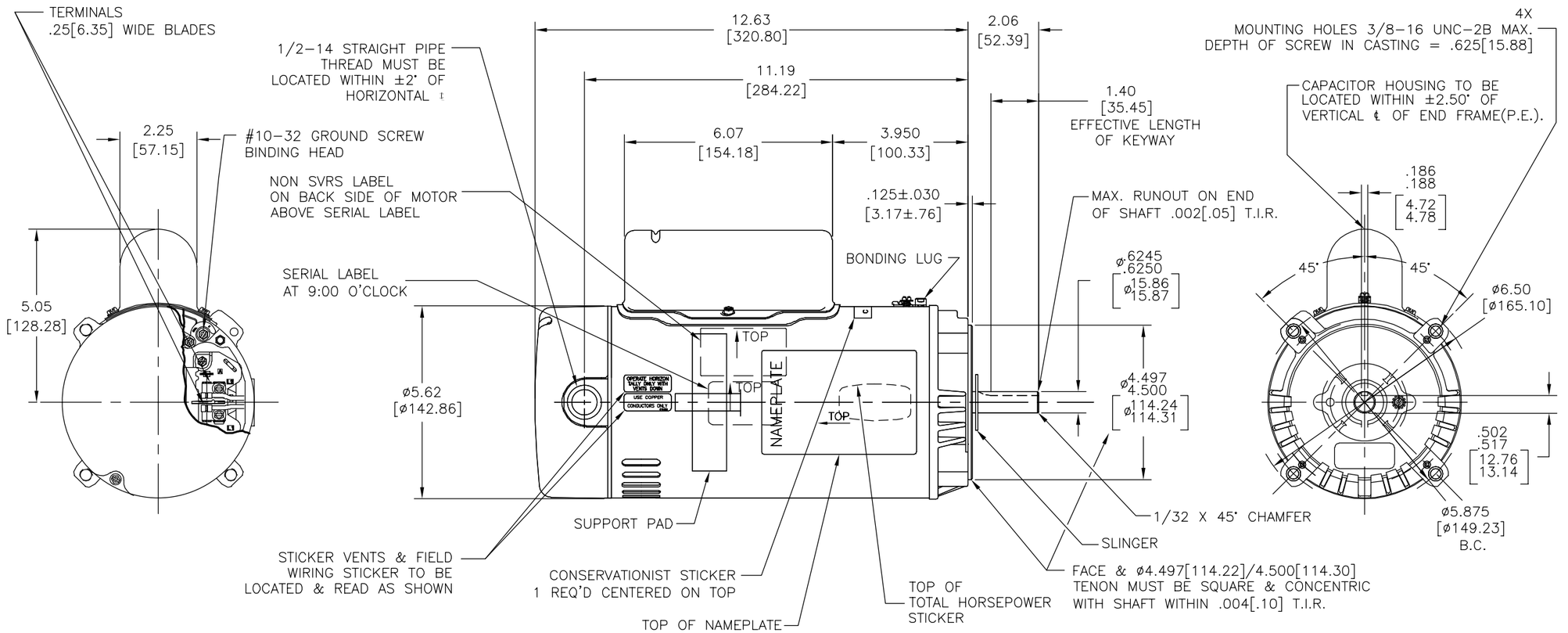
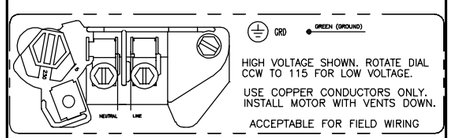
REV	ECO	REV BY	DATE	APPD	DATE
D	ECO-0031281	A.BAUGHMAN	03-04-2013	M.OVERHOLSER	03-04-2013



NAMEPLATE DATA	EXTERNAL CONNECTION DIAGRAM	NOTES

MODEL: K48M2N111A3
CUST PN: SK1152
HP: 1 1/2 SF: 1.3
ROT: CCWPE
RPM: 3450
TYPE: UAK CODE: J
FORM: FRAME: 56C
VOLTS: 115/230
AMPS: 19.4/9.7
MAX AMPS: 19.4/9.7
SF AMPS: -
PH: 1 HZ: 60
INS: B AMB: 50°C
DUTY: CONT
ENCLOSURE: ODP
THERMALLY PROTECTED



NOTES:

(1) FINISH PAINT TO BE SATIN-BLACK.

(2) 7/16" WRENCH FLATS ON SHAFT-
FOR ACCESS TO THIS WRENCH FLAT
REMOVE END COVER.

(3) STAINLESS STEEL SHAFT EXT.

(4) LIMITS ON AMPLITUDE OF VIBRATION
MEASURED AT BEARING HOUSING=.001.

(5) CONNECTED FOR HIGH VOLTAGE,
QUICK VOLTAGE CHANGE PLUG
INCLUDED ON THE TERMINAL BOARD.

PERFORMANCE CURVE		APPROVED SAMPLE	
K48M2W3			
UL COMPONENT		CSA	
FILE#	CCN#	FILE#	GUIDE#
E25022	XEWR2	LR43341	4211-01
CUSTOMER	DISTRIBUTION SERVICES		

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]

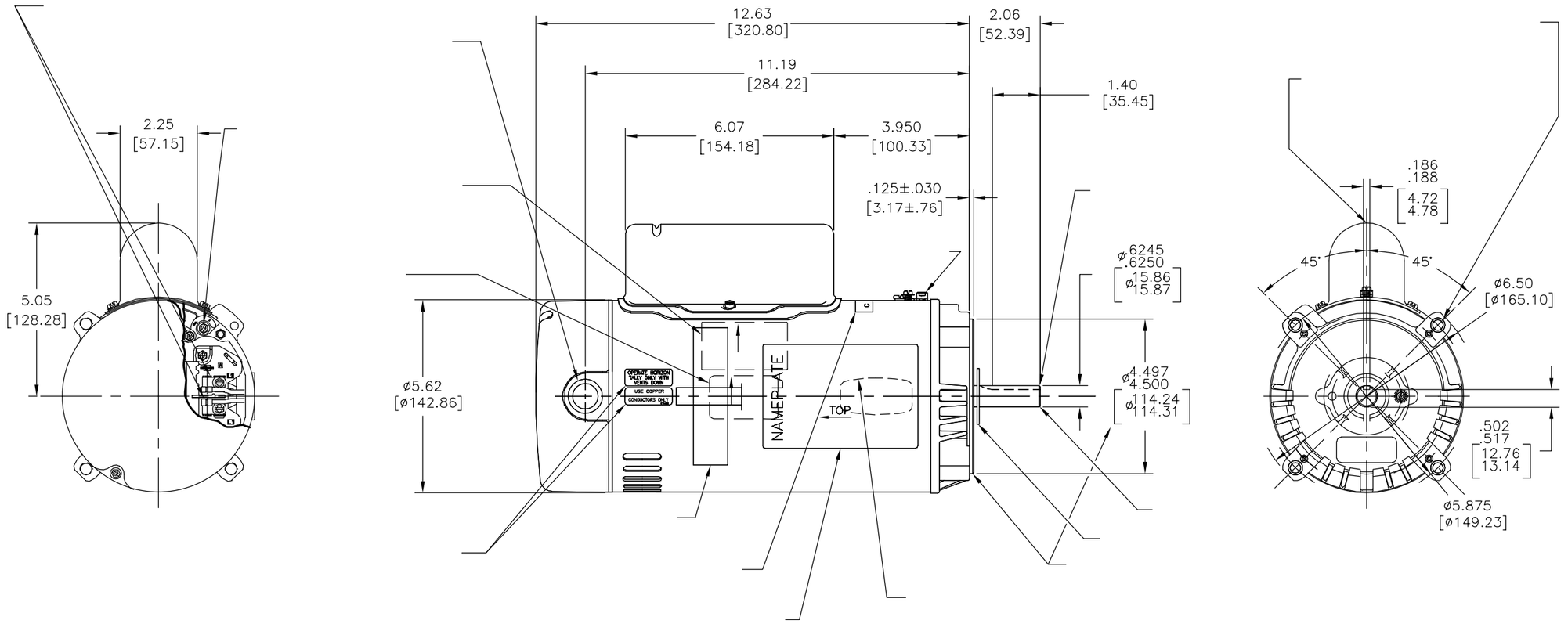
DR BY:	T.HUANG	10-27-2010
APPD:	T.ZHAO	10-27-2010
THIRD ANGLE PROJECTION		EDS DATE 11-11-2011
		FORMAT REV H

REGAL **REGAL-BELOIT CORPORATION**

DESCRIPTION
MODEL-PFHP-48FR
OUTLINE

SIZE	DWG NO	
C	SK1152	
SCALE NONE		SHEET 1

REVISION:	ECO	REVISADO POR:	FECHA:	APROBADO POR:	FECHA:
D	ECO-0031281	A.BAUGHMAN	03-04-2013	M.OVERHOLSER	03-04-2013



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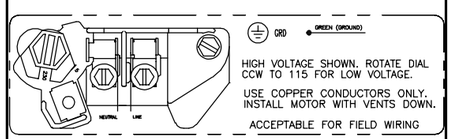
EXTERNAL CONNECTION DIAGRAM



NOTES

EL TABLERO DE TERMINAL O FUNCIONAL

PERFORMANCE CURVE		APPROVED SAMPLE	
K48M2W3			
UL COMPONENT		CSA	
FILE#	CCN#	FILE#	GUIDE#
E25022	XEWR2	LR43341	4211-01
CUSTOMER	DISTRIBUTION SERVICES		

CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS
PLANICIDAD
RECTITUD
ANGULARIDAD
PERPENDICULARIDAD (A ESCUADRA)
PARALELISMO
REDONDEZ (CIRCULARIDAD)
CILINDRICIDAD
PERFIL DE CUALQUIER SUPERFICIE
PERFIL DE CUALQUIER LINEA
VARIACION
POSICION REAL
CONCENTRICIDAD
SIMETRIA
ASME Y14.5M 1994

A MENOS QUE SE ESPECIFIQUE DE OTRA MANERA, LAS TOLERANCIAS DE LAS DIMS; SON LAS SIGUIENTES:
X XX XXX XXXX
PULG ±.1 ±.02 ±.005 ±.0005
mm ±0.5 ±0.13 ±0.013
ANG. ±.50 GRADOS
ELIMINAR REBABAS Y ORILLAS FILOSAS DEL BORDE.
PULG .003-.015 mm 0.1-0.4
FILETEAR ESQUINA: PULG .020 mm 0.5
MAQUINAR SUPERFICIES
PULG 125 mm 3.2
DIMS METRICAS MOSTRADAS [PARENTESIS]

DIBUJADO POR: T.HUANG	10-27-2010
APROBADO POR: T.ZHAO	10-27-2010
TERCER ANGULO DE PROYECCION	FECHA EDS: 11-11-2011
	REV. FORMATO: H

REGAL **REGAL-BELOIT CORPORATION**

DESCRIPCION:
MODEL-PFHP-48FR
OUTLINE

TAMAÑO:	NUMERO DE DIBUJO:	
C	SK1152	
ESCALA: NONE		HOJA: 1