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REV	ECO	REV BY	DATE	APPD	DATE
C	0025533	E.SINECIO	04-24-2012	R.RASCON	04-24-2012

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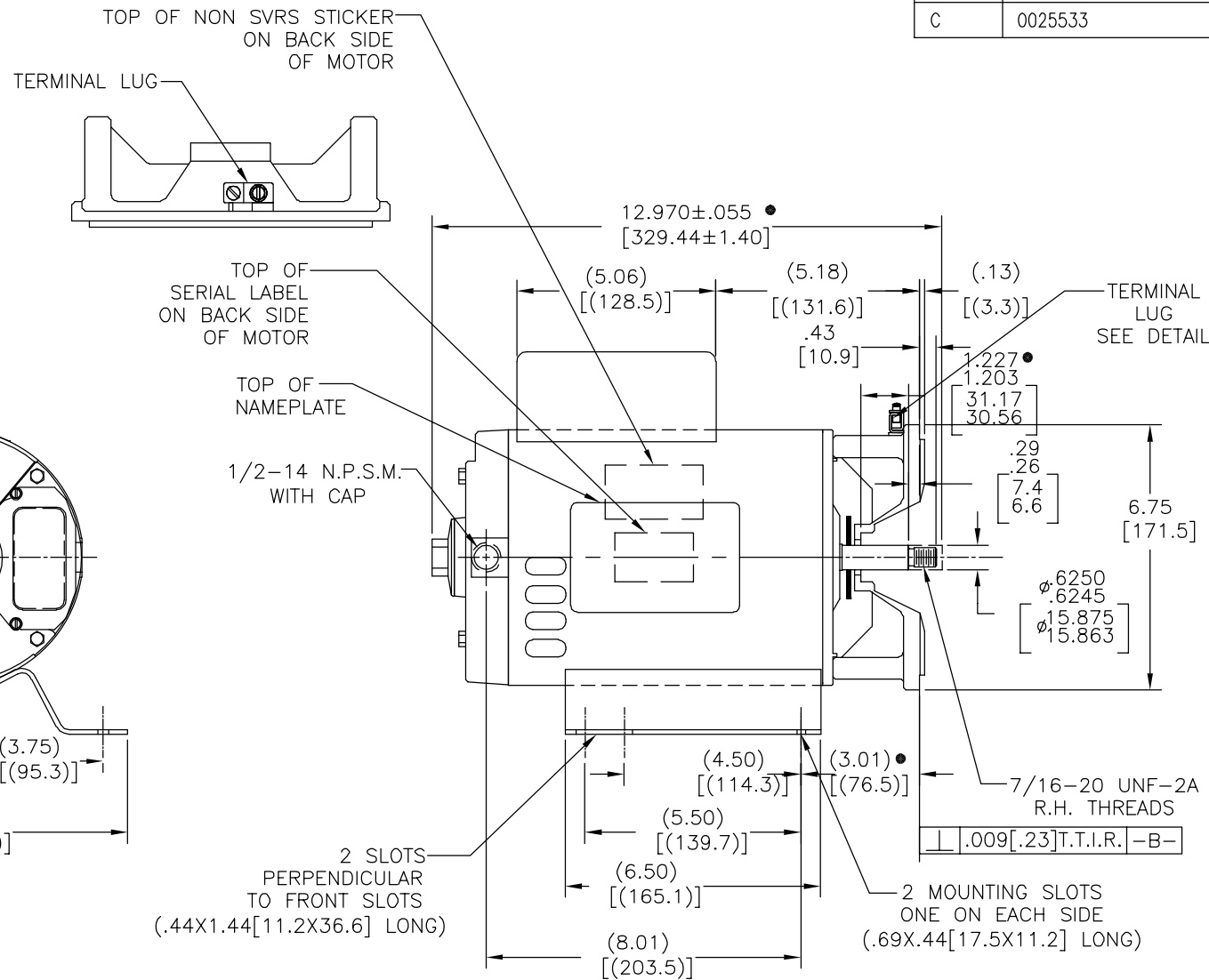
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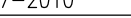
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A

A



NAMEPLATE DATA	EXTERNAL CONNECTION DIAGRAM	NOTES
MODEL: 1849780J CUST PN: B667 HP: 3/4 SF: 1.50 ROT: CCWPE RPM: 3450 TYPE: CX CODE: J FORM: FRAME: P56Y VOLTS: 230/115 AMPS: SF6.0/12.0 MAX AMPS: SF AMPS: - PH: 1 HZ: 60 INS: B AMB: 40°C DUTY: CONT ENCLOSURE: ODP THERMALLY PROTECTED	<p>LOW VOLTAGE BROWN → B WHITE → L1 WHITE → L2 A NON-REVERSIBLE</p> <p>HIGH VOLTAGE WHITE → B L1 → LINE L2 → LINE BROWN → A</p>	1 FOR THREADED SHAFT EXT. MATING PARTS SHOULD BE RELIEVED ONE THREAD TO CLEAR FILLET 2 SHAFT RUNOUT NOT TO EXCEED .002 T.I.R. 3 END PLAY NOT TO EXCEED .010 MEASURED WITH NO THRUST ● = CRITICAL DIM.

PERFORMANCE CURVE		APPROVED SAMPLE		<div>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</div> <div>ASME Y14.5M 1994</div>		DR BY: YL 11-17-2010		<div> REGAL-BELOIT CORPORATION</div>	
16345116						APPD: TZ 11-17-2010			
UL COMPONENT		CSA				THIRD ANGLE PROJECTION  EDS DATE 02-22-2008 FORMAT REV G			
FILE#	CCN#	FILE#	GUIDE#			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.			
PENDING	PENDING	PENDING	PENDING	<div>UNLESS OTHERWISE SPECIFIED DIM. TOLERANCES ARE AS FOLLOWS: INCH X XX XXX XXXX mm ±.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</div> <div>METRIC DIMS. SHOWN IN [BRACKETS]</div>		DESCRIPTION		MODEL-CFHP-56FR OUTLINE	
CUSTOMER	DISTRIBUTION					SIZE C	DWG NO B667		
				SCALE NONE		SHEET 1			

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REVISION:	ECO	REVISADO POR:	FECHA:	APROBADO POR:	FECHA:
C	0025533	E.SINECIO	04-24-2012	R.RASCON	04-24-2012

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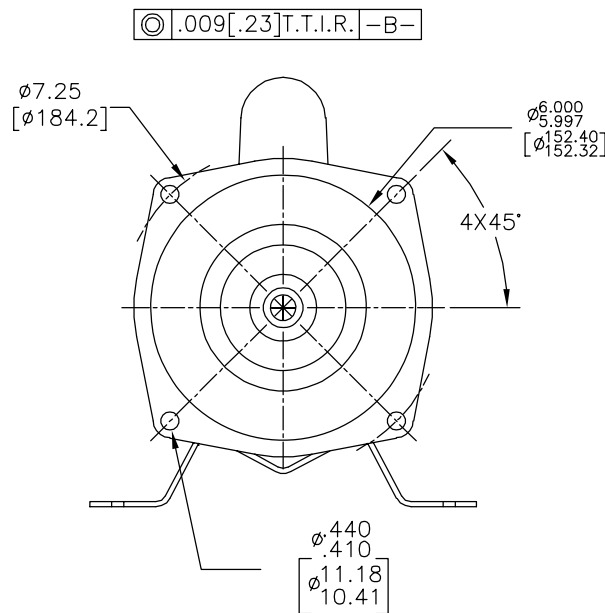
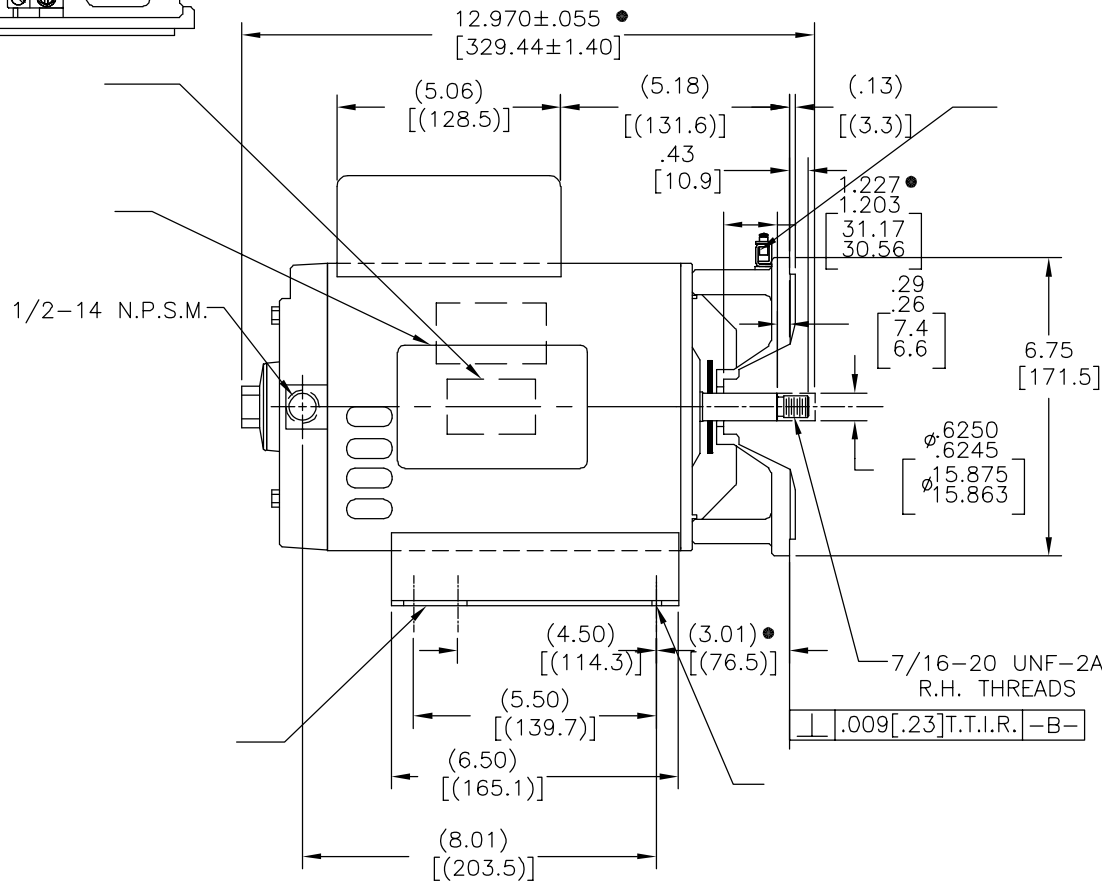
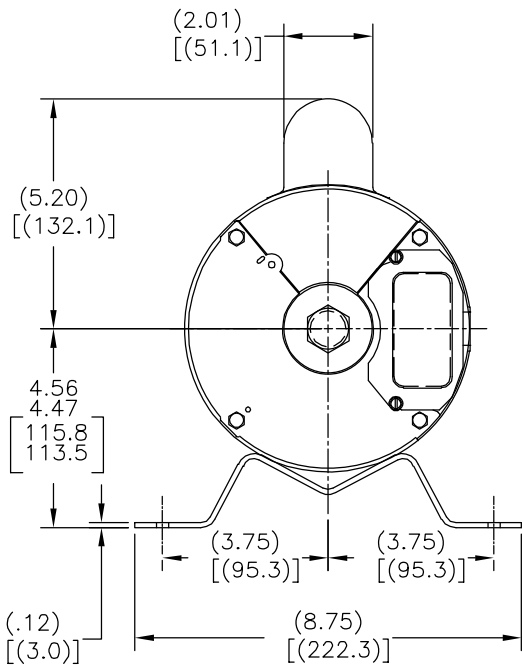
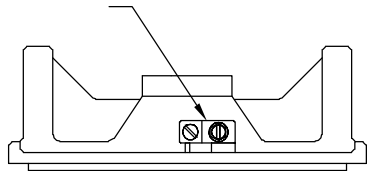
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PERFORMANCE CURVE		APPROVED SAMPLE		CARACTERISTICAS DE GEOMETRIA Y SIMBOLOS		A MENOS QUE SE ESPECIFIQUE DE OTRA MANERA, LAS TOLERANCIAS DE LAS DIMS: SON LAS SIGUIENTES:		DIBUJADO POR: YL		11-17-2010		<div>REGAL-BELOIT CORPORATION</div> <div>DESCRIPCION:</div> <div>MODEL-CFHP-56FR OUTLINE</div> <div>TAMAÑO: C</div> <div>NUMERO DE DIBUJO: B667</div> <div>ESCALA: NONE</div> <div>HOJA: 1</div>	
16345116				≧ PLANICIDAD - RECTITUD ≧ ANGULARIDAD ⊥ PERPENDICULARIDAD (A ESCUADRA) // PARALELISMO ○ REDONDEZ (CIRCULARIDAD) ⊘ CILINDRICIDAD △ PERFIL DE CUALQUIER SUPERFICIE ↗ VARIACION ⊕ POSICION REAL ◎ CONCENTRICIDAD ≡ SIMETRIA		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		APROBADO POR: TZ		11-17-2010			
UL COMPONENT		CSA		ASME Y14.5M 1994		DIMS METRICAS MOSTRADAS [PARENTESIS]		TERCER ANGULO DE PROYECCION		FECHA EDS: 02-22-2008 REV. FORMATO: G			
FILE#	CCN#	FILE#	GUIDE#	CONFIDENCIAL: ESTE DIBUJO Y SU INFORMACION SON PROPIEDAD DE USO EXCLUSIVO Y CONFIDENCIAL DE REGAL-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.									
PENDING	PENDING	PENDING	PENDING										
CUSTOMER	DISTRIBUTION												

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