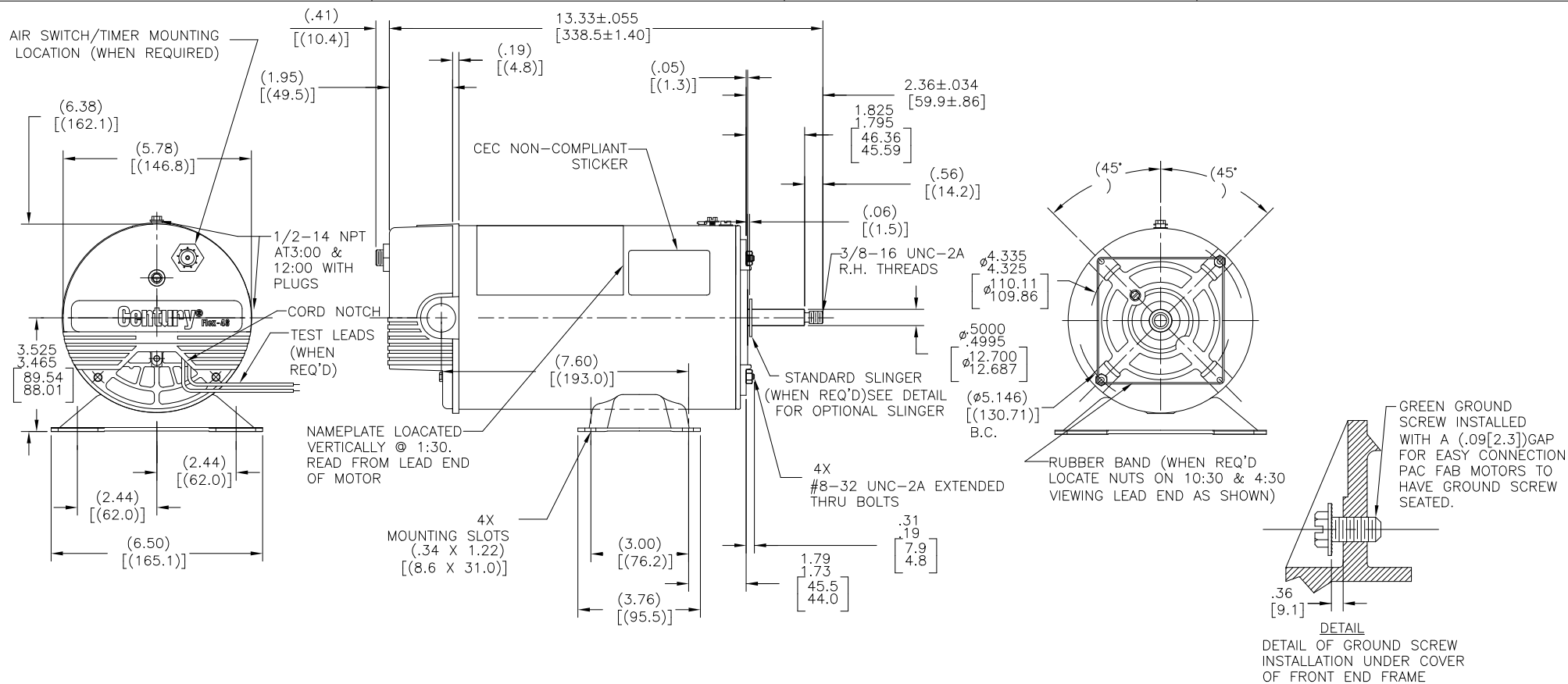
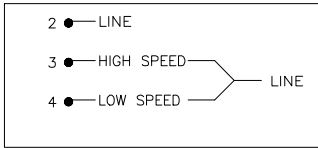




NAMEPLATE DATA	EXTERNAL CONNECTION DIAGRAM	NOTES
MODEL: 182477 CUST PN: BN51 HP: --- SF: --- ROT: CCWPE RPM: 3450/1725 TYPE: CSM CODE: A FORM: PHM FRAME: X48Y VOLTS: 230 AMPS: 10.5/2.6 MAX AMPS: --- SF AMPS: --- PH: 1 HZ: 60 INS: F AMB: 40°C DUTY: CONT ENCLOSURE: DP THERMALLY-PROTECTED	178887-24 	1. THE BOTTOM TWO THRU BOLTS IN SHAFT END END FRAME ARE TO BE PARALELL TO BASE WITHIN (.060)[1.52]. 2. LEAD END FRAME TO BE ORIENTED TO DRIVE END FRAME TO WITHIN ±2°. 3. ALL DIMENSIONS SHOWN IN PARENTHESIS ARE REFERENCE DIMENSIONS. 4. CTQ REQUIREMENT SEE EP000105-008 5. RoHS & REACH REQUIREMENT SEE EP000014.

PERFORMANCE CURVE		APPROVED SAMPLE	
17176511		--	
UL COMPONENT		CSA	
FILE#	CCN#	FILE#	GUIDE#
E25022	XEWR2/8	LR4642	4211-01
CUSTOMER	DISTRIBUTION		

CRITICAL TO QUALITY CHARACTERISTICS (CTQs)	DRAWING REVISION M ECR-0216843 ECO DESCRIPTION SEE ECR	REVISION BY HAIXIA ZHANG APPROVED BY TRISTIA ZHAO	DATE 04-11-2022 04-11-2022	TOLERANCES UNLESS OTHERWISE SPECIFIED DEC. INCH mm ANGLE X ±0.1 [±3] ±0.5° .XX ±0.02 [±0.5] .XXX ±0.005 [±0.13] XXXX ±0.0005 [±0.013] REMOVE BURRS & BREAK SHARP EDGES .003/.015 [0.08/.38] CORNER FILLETS .02 [5] MACHINED SURFACES .125/ mm 3/2 mm SHOWN IN [BRACKETS]	DRAWN BY: MH DATE: 07-03-2009 APPROVED BY: HY DATE: 07-03-2009 REFERENCE	THIRD ANGLE PROJECTION	Regal Beloit America, Inc.	DESCRIPTION OUTLINE	MATERIAL	PROCESS/FINISH	SIZE DWG NO C BN51	SHEET 1
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