PRODUCT INFORMATION PACKET

Model No: SVB2074V1
Catalog No: SVB2074V1
Definite Purpose Motor

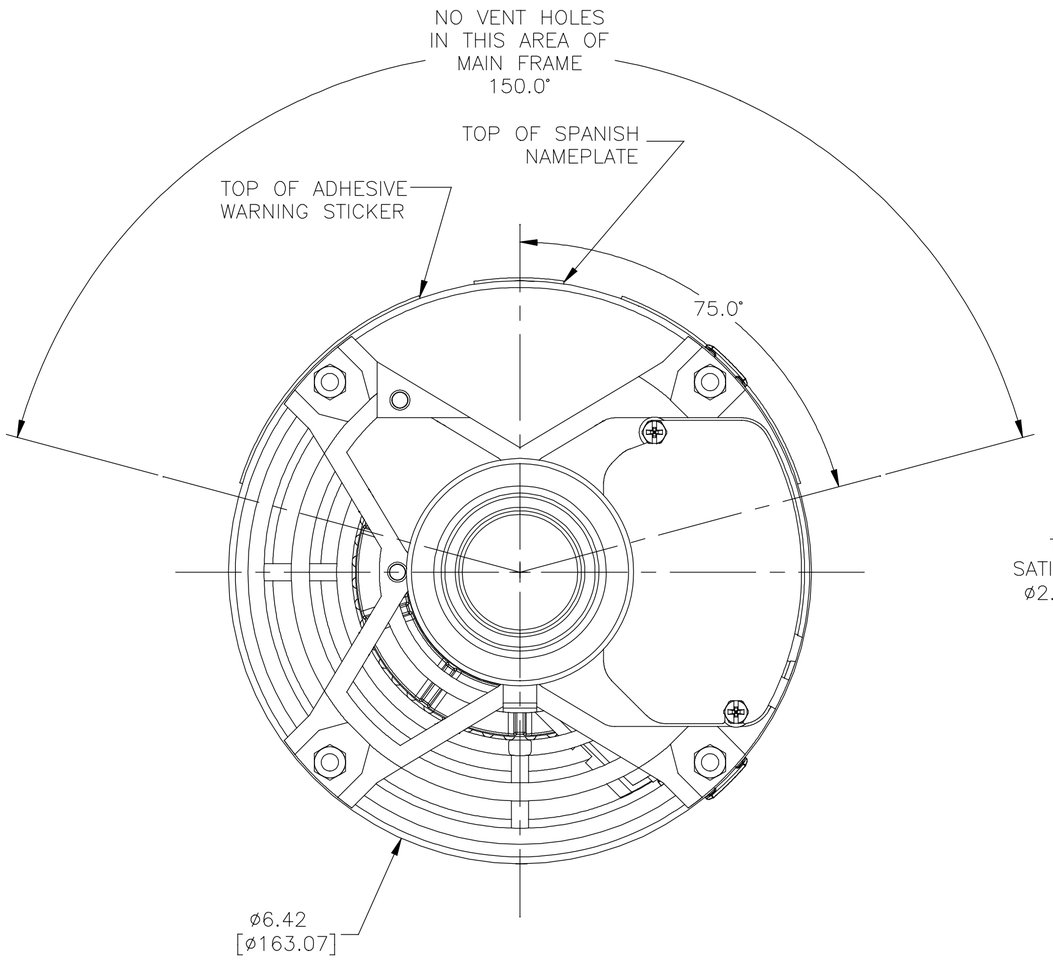
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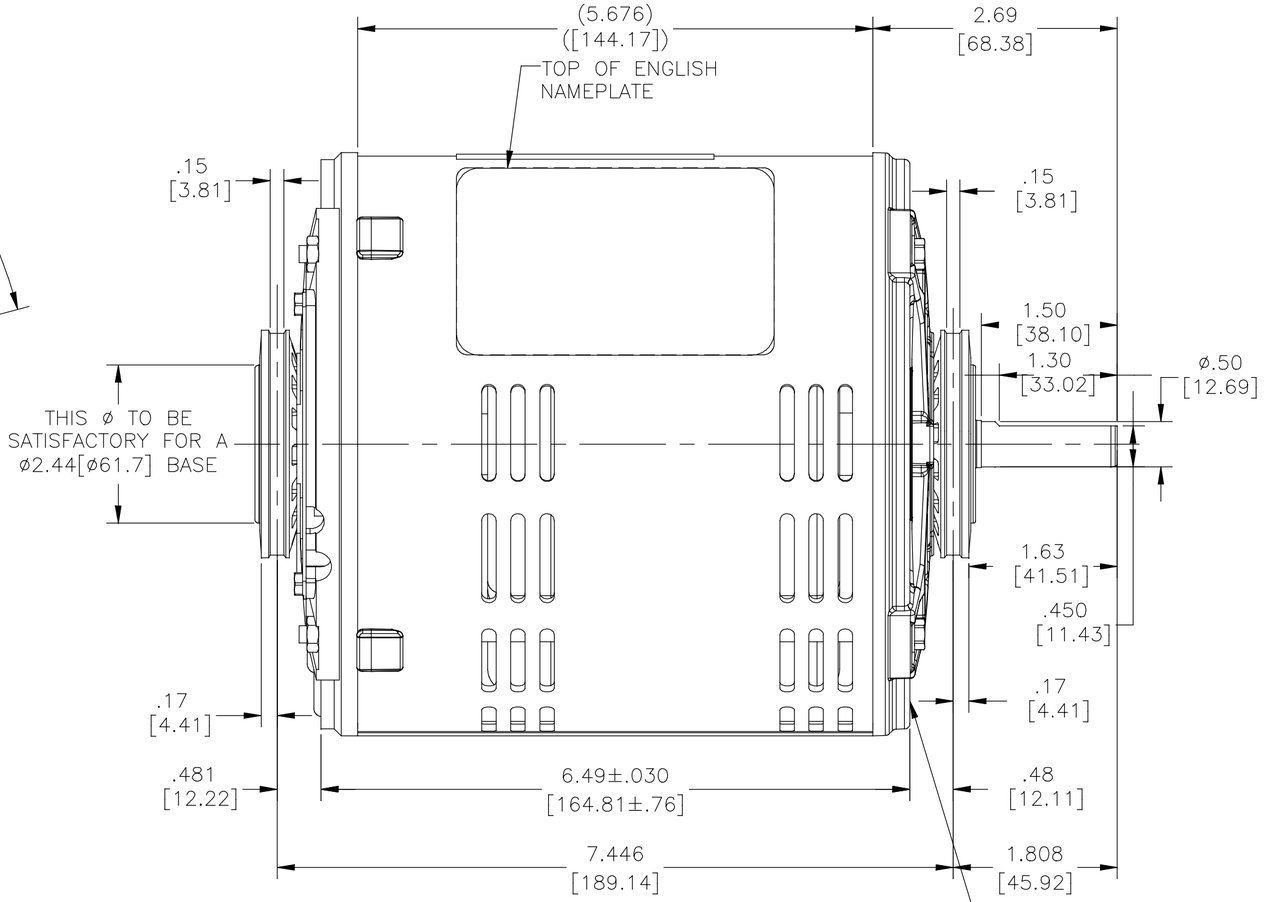
Nameplate Specifications

Technical Specifications

Outline Drawing	**SVB2074V1-S01**

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NOTES:
1.SPLIT IN STEEL RING TO FALL IN RANDOM LOCATION (BOTH ENDS)
2.TERMINALS FOR CONNECTION ARE (.250[6.35] X .032[.81]) SPADE TYPE TERMINALS.
3.WITH NEW SWITCH.
4.THE SYMBOL OF CTQ: ▲(NO CTQ ON THIS DRAWING)
5.RoHS & REACH REQUIREMENT SEE EP000014_5.1

DRAWING REVISION: D	REVISION BY: JUDY.ZHU	DATE: 05-19-2020
ECO: ECO-0186612	APPROVED BY: KEYUN.GONG	DATE: 05-19-2020
ECO DESCRIPTION: ADD WARNING STICKER		

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TOLERANCES UNLESS OTHERWISE SPECIFIED

DEC.	INCH	mm	ANGLE
.X	±0.1	[±2.5]	±0.5°
.XX	±0.02	[±0.51]	
.XXX	±0.005	[±0.127]	
.XXXX	±0.0005	[±0.0127]	

REMOVE BURRS & BREAK SHARP EDGES .003/.015 [.076/.381]
CORNER FILLETS .02 [.51]
MACHINED SURFACES 125/ INCH 3.2/ mm
mm SHOWN IN [BRACKETS]

DRAWN BY:	HERRY.ZHANG
DATE:	08-16-2018
APPROVED BY:	SHUPING.QIAN
DATE:	08-16-2018
REFERENCE	.
THIRD ANGLE PROJECTION	

Regal Beloit America, Inc.

DESCRIPTION: MODEL-CFHP-56FR OUTLINE		
MATERIAL: .	PROCESS/FINISH: .	
SIZE: C	DWG NO: SVB2074V1	SHEET: 1