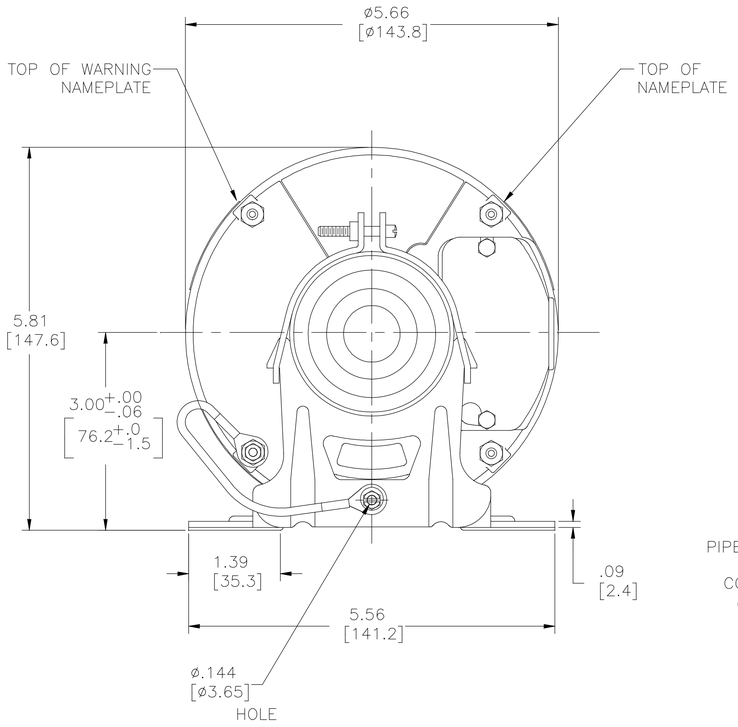
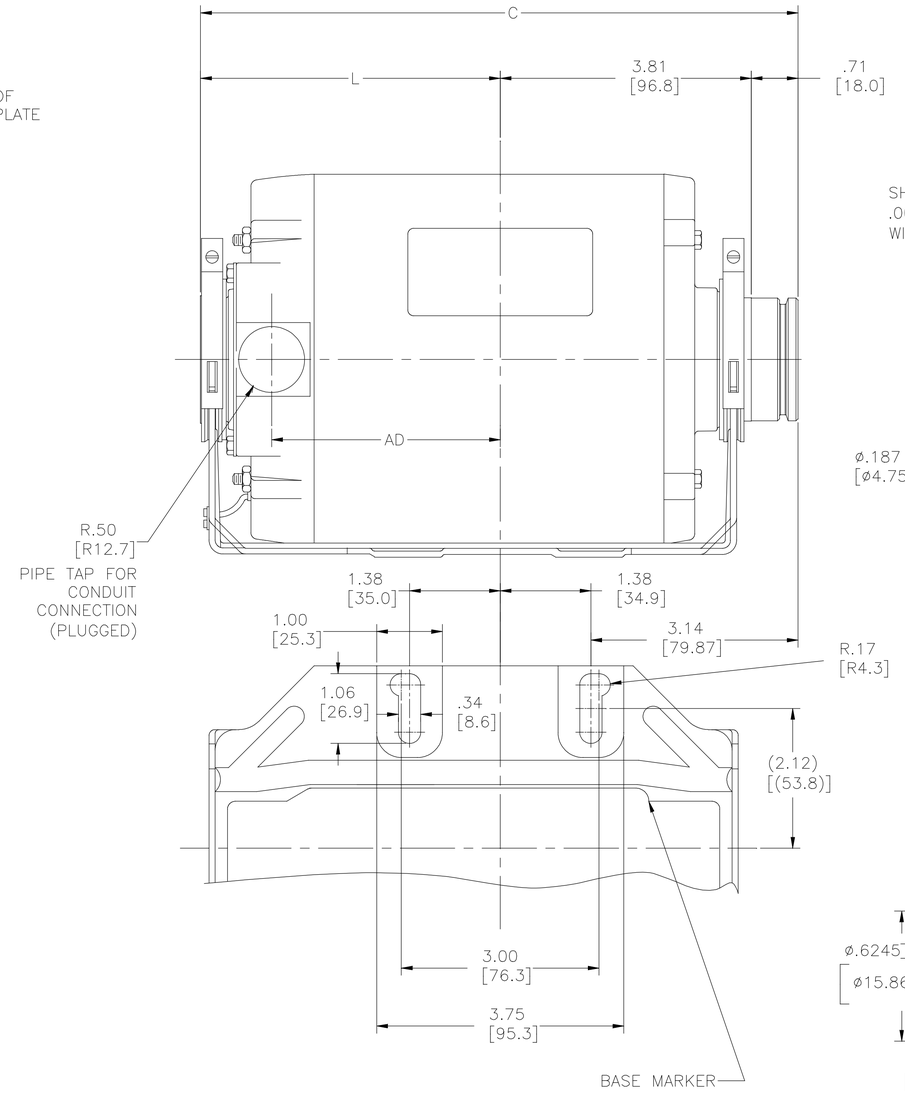
Uncontrolled Copy

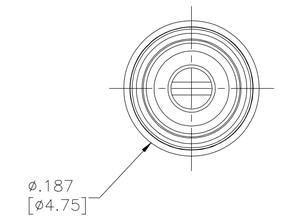


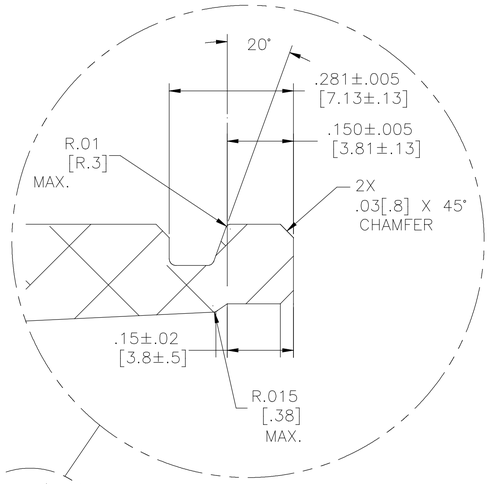


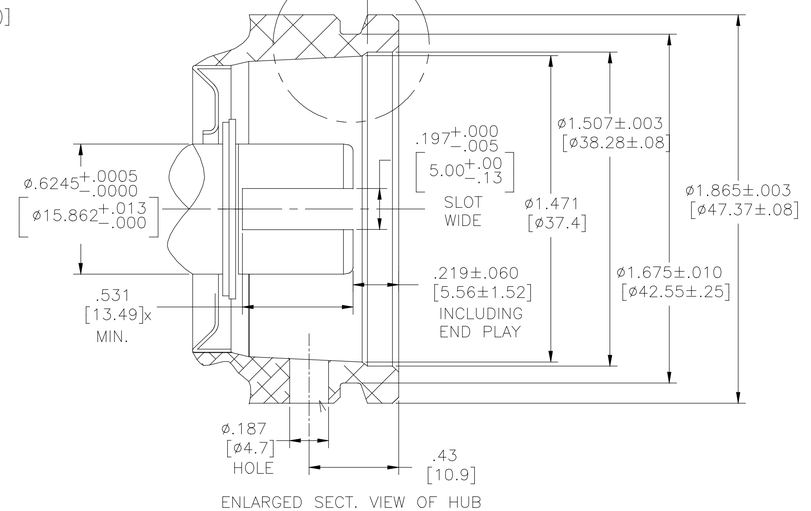
BOTTOM VIEW OF BASE

MODEL NO.	FRAME LENGTH REF	C	L	AD
CB2024A	4.312	8.07	3.55	2.47
CB2034AD	4.812	8.57	4.05	2.97
CB2024AD	4.812	8.57	4.05	2.97
10844	4.812	8.57	4.05	2.97
10840	4.312	8.07	3.55	2.47
316P496	4.312	8.07	3.55	2.47
6K948C	4.312	8.07	3.55	2.47
S48A62B15	4.812	8.57	4.05	2.97
S48A63A01	4.812	8.57	4.05	2.97
S48A96A01	4.812	8.57	4.05	2.97
S48B16A01	4.312	8.07	3.55	2.47
S48A96B63	4.812	8.57	4.05	2.97
S48A62C28	4.812	8.57	4.05	2.97

SHAFT CONCENTRIC WITH ø1.507[ø38.28] WITHIN .003[.08] T.I.R. AND PERPENDICULAR WITH HUB FACE WITHIN .003[.08]T.I.R.







ENLARGED SECT. VIEW OF HUB

DRAWING REVISION: F	REVISION BY: M.ARGUELLES	DATE: 7/30/2019
ECO: ECO-0171330	APPROVED BY: M.ARGUELLES	DATE: 7/30/2019
ECO DESCRIPTION: CORRECT LAYERS		

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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] X 45°
CORNER FILLETS R.02 [.51]
MACHINED SURFACES 125/ 3.2/ INCH/ mm
mm SHOWN IN [BRACKETS]

DRAWN BY:	RHODUS
DATE:	11/23/92
APPROVED BY:	CLUSTER
DATE:	09/20/96
REFERENCE	
THIRD ANGLE PROJECTION	

Regal Beloit America, Inc.

DESCRIPTION	OUTLINE (48Y FR)
MATERIAL	RHODUS
PROCESS/FINISH	
SIZE	D
DWG NO	11994-001
SHEET	1