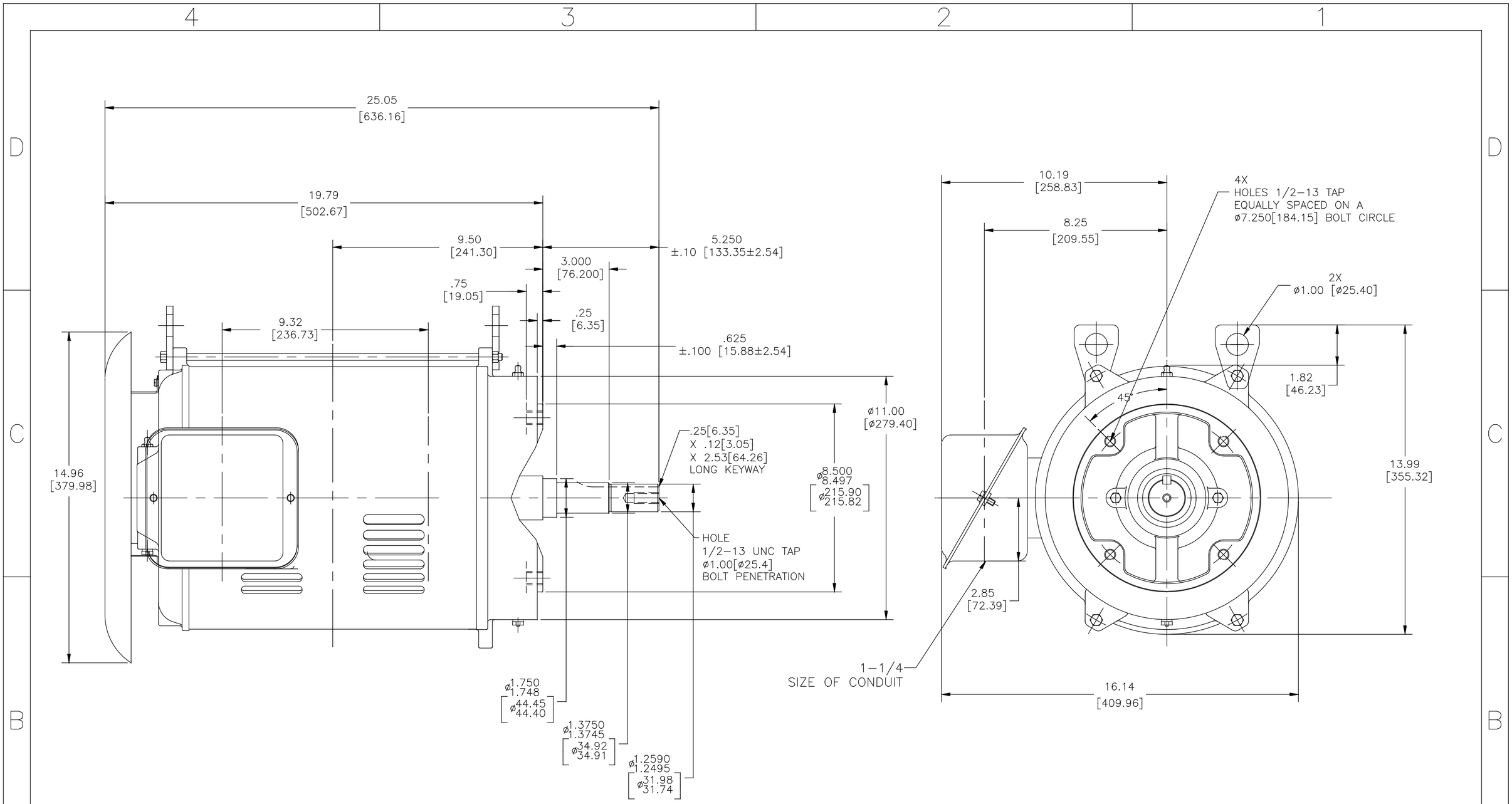

NOTES:

1. 5.250±.031[133.35±.79], .629[15.89] & 3.000[76.20] DIMENSIONS ARE MEASURED WITH SHAFT PULLED BY HAND TO THE LIMIT OF END PLAY.
2. 7.250[164.15] DIMENSION IS TO THE CENTERLINE OF THE BOLT HOLES WITHIN .015[.38] FOR 250 FRAME & .025[.64] FOR THE 280 FRAMES.
3. SHAFT ENDPLAY SHALL NOT EXCEED THE BEARING INTERNAL AXIAL MOVEMENT. BEARING MOUNTINGS FITS SHALL AS BE RECOMMENDED BY THE BEARING MANUFACTURER.
4. 8.500[215.90] DIMENSION LIMITS –.003[.08] 250 FRAMES/–.005[.13] FOR 280 FRAMES
5. .625[15.88]/3.000[76.20] EXT LIMITS ±.015[.38] S250 FRAMES /±.020[.51] FOR S280 FRAMES.
6. TWO BOTTOM 1/2–13 HOLES WILL BE AN EQUAL DISTANCE FROM THE PLANE OF THE BOTTOM OF THE FEET WITHIN .003[.08]

DRAWING REVISION: A	REVISION BY: A.ARREOLA	DATE: 08–16–2016
ECO: 0107739	APPROVED BY: A.ARREOLA	DATE: 08–16–2016
ECO DESCRIPTION: NEW MODEL RELEASE		

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: A.ARREOLA	
DATE: 08–16–2016	
APPROVED BY: A.ARREOLA	
DATE: 08–16–2016	
REFERENCE: –	
THIRD ANGLE PROJECTION	

REGAL™ Regal Beloit America, Inc.

DESCRIPTION: MODEL–IHP OUTLINE

MATERIAL	PROCESS/FINISH
–	–

SIZE	DWG NO	SHEET
C	610–0014	1