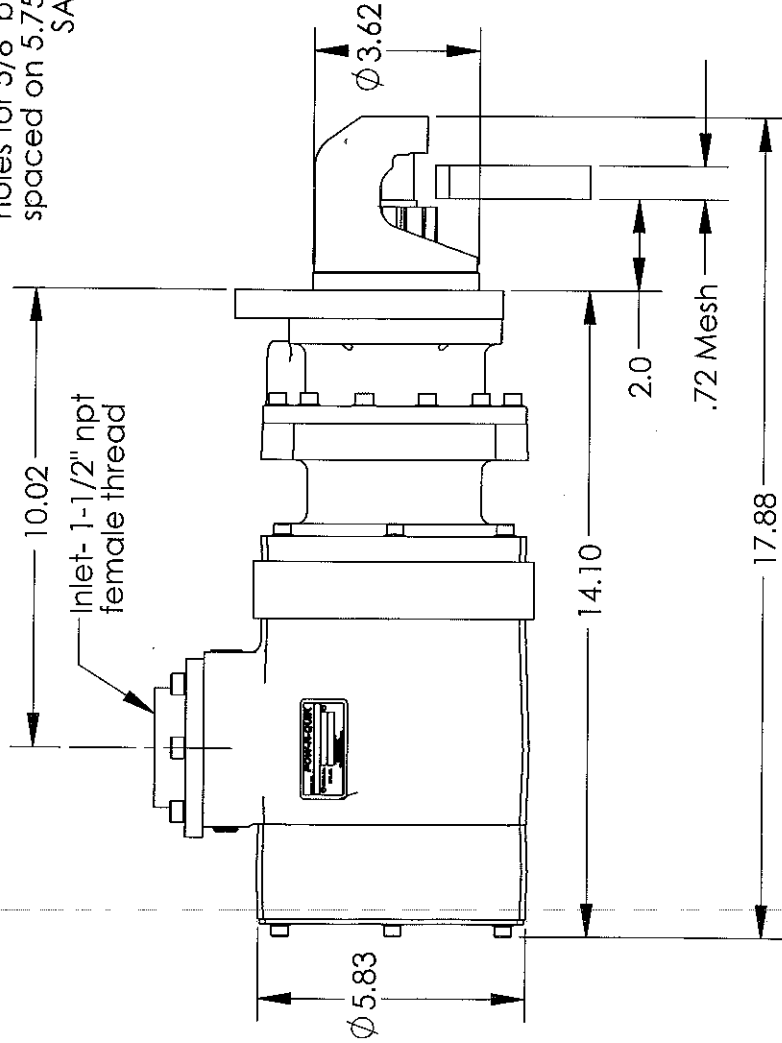


The subject matter shown and described in this drawing and any other information advanced in connection therewith is to be held in strict confidence. All rights to any design, inventions, trademarks, and copyrights disclosed are reserved to Deision International Inc.

Three $\phi 21/32$ " mounting holes for 5/8" bolts, equally spaced on 5.75" bolt circle SAE #3 flange

Inlet- 1-1/2" npt female thread



Six 1/4"-28 screws equally spaced, flange may be rotated to any one of 6 position to accommodate installation (60° increments)

Twelve 1/4"-28 screws equally spaced, Bendix housing may be rotated to any one of 12 position to accommodate installation (30° increments)

B

B

A

MATERIAL: SEE BOM

FINISH: N/A

THIRD ANGLE PROJECTION
INTERPRET IN ACCORDANCE WITH ANSI Y14.5M-1982

TOLERANCES (UNLESS OTHERWISE NOTED)
Fractional $\pm 1/32$
Decimal $.XX \pm 0.010$
Angular $\pm 1^\circ$
XXX ± 0.005
WHOLE NUMBERS & 1 PLACE DECIMALS ARE REFERENCE DIMENSIONS ONLY

DIMENSIONS IN INCHES (mm)
DO NOT SCALE
Created: 11-11-10
Author - RDINGESS
Checked - PDE



POW-R-QUIK
Cleveland, Ohio

PRQ200P CUSTOMER OUTLINE

TITLE

REV A
SIZE A
FCM NO. ODBY7
DWG. NO. 42000
SCALE 1:4
SHEET 1 OF 1

REV	DATE	DESCRIPTION	ZONE	ECN
A	8-3-11	RELEASED	--	55-2188