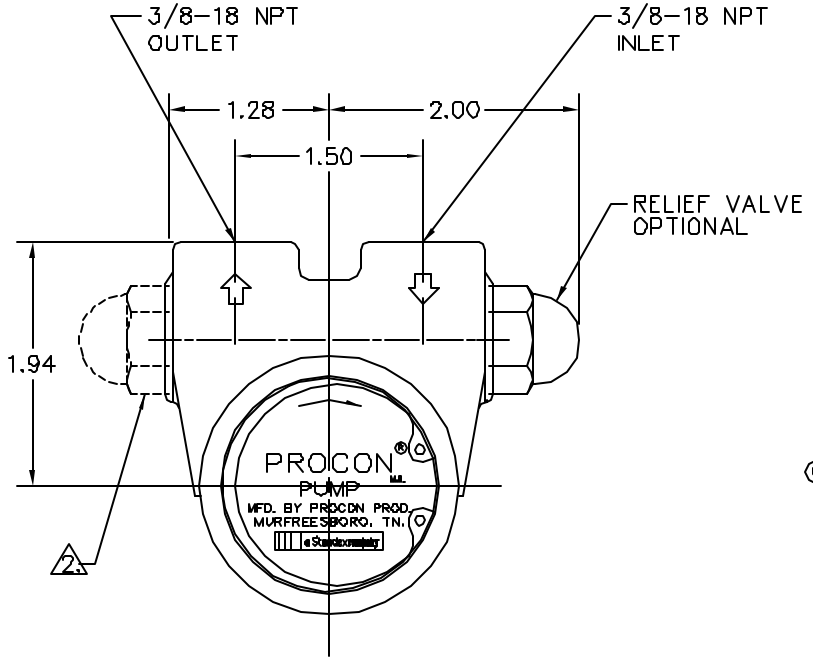
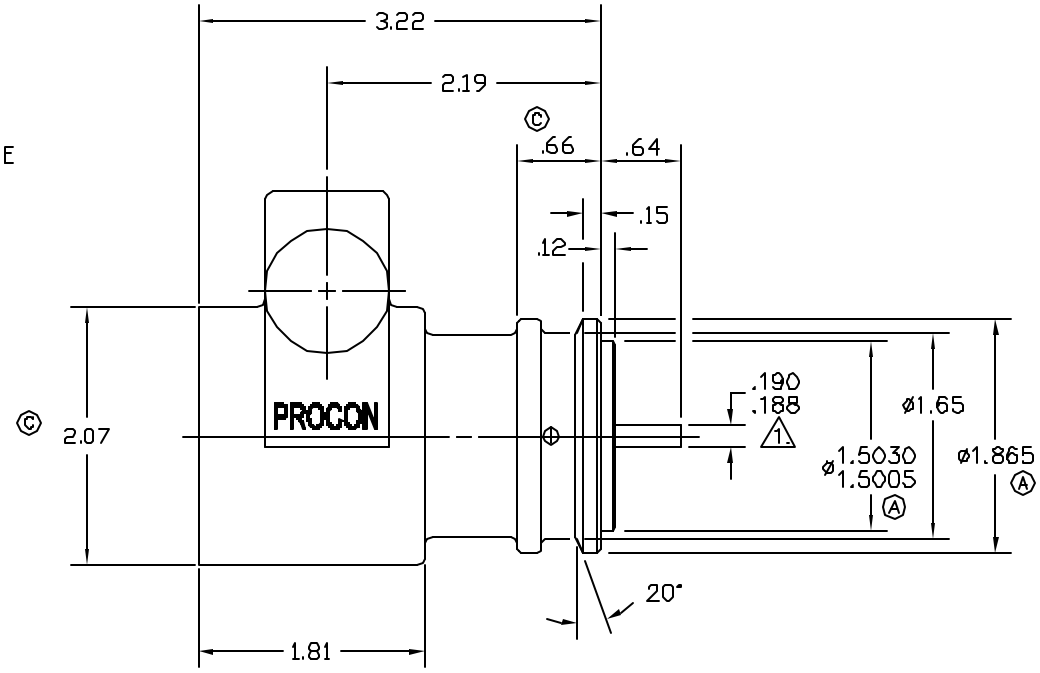
REV.	DATE	DESCRIPTION OF CHANGE	BY	APP'D
A	5-20-94	ADD PERF. TABLE, CHANGE PILOT, CHANGE TO 250 PSI	RCS	KGM 6-8-95
B	5-22-97	REVISED FOR NEW MODEL NUMBER; ADDED 140 GPH	KGM	RCS 6-11-97
C	1-15-04	REVISED AND REDRAWN FOR NEW STYLE HOUSING	MEA	WML 2-19-04





NOTES:

1. SHAFT SIZE IS .436/.435 ø.
2. FOR REVERSE ROTATION PUMP, THE RELIEF VALVE WOULD BE LOCATED ON THE OPPOSITE SIDE AND THE INLET PORT, OUTLET PORT, FLOW DIRECTION ARROWS, AND NAMEPLATE ARROW WOULD BE REVERSED.

(A)(B)

PUMP CAPACITY @ 1725 RPM	
FLOW RATE	PRESSURE RANGE
15 AND 25 GPH	0 TO 200 PSI
35 TO 140 GPH	0 TO 250 PSI

MATERIAL

UNLESS OTHERWISE SPECIFIED:
REMOVE BURRS AND SHARP EDGES.
MACHINED SURFACE ROUGHNESS
125 MICROINCHES Ra.
TOLERANCES:

DIMENSIONS
ARE REFERENCE

THIS DRAWING CONTAINS CONFIDENTIAL INFORMATION AND IS THE EXCLUSIVE PROPERTY OF PROCON. IT MAY NOT BE COPIED OR REPRODUCED, IN any FORM, WITHOUT THE EXPRESS WRITTEN AUTHORITY OF PROCON.

THIRD ANGLE PROJECTION

Procon Products
A Division of Roehlen Industries
Murfreesboro, Tennessee 37129

TITLE
OUTLINE, PUMP-SERIES "3" MOUNTING "A"
1/2" OR 5/8" VANE PUMP

SCALE	DRAWN	DATE	DRAWING NO.
FULL	KGM	10-1-90	2066
	CHECKED RCS	DATE 10-22-90	

DO NOT SCALE DRAWING — SHEET 1 OF 1