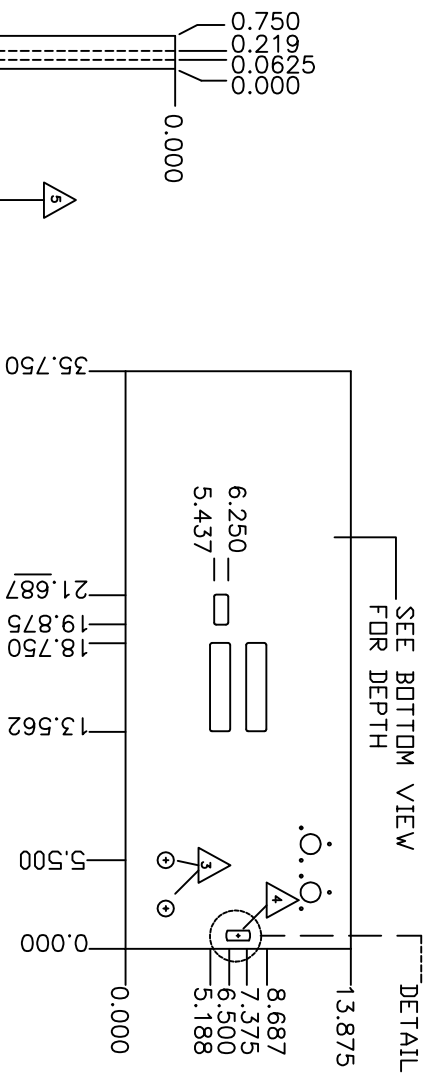
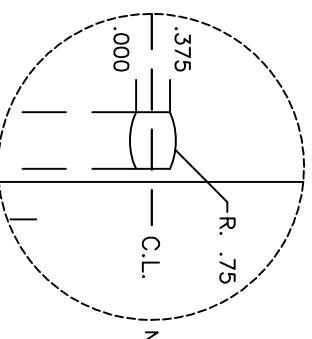


SEE EXPLODED

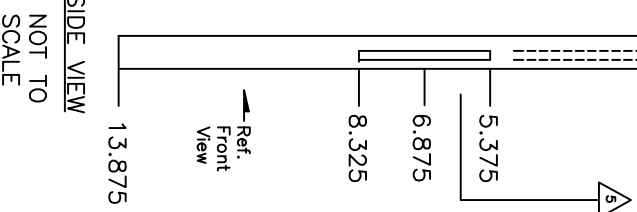


FRONT VIEW

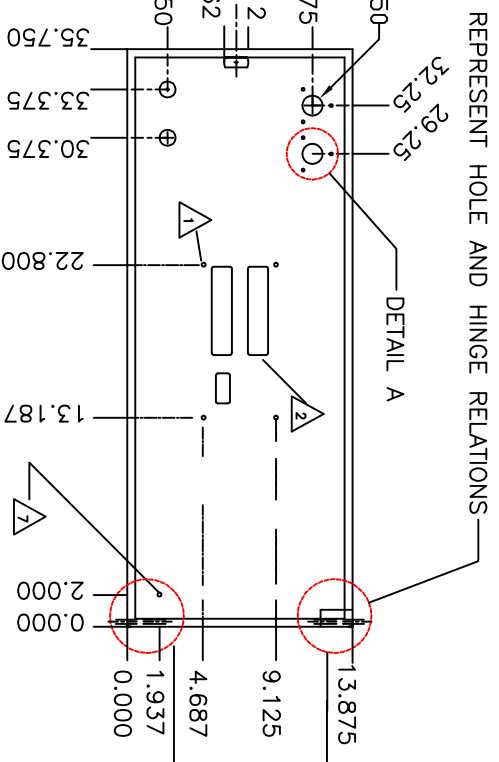
KEYWAY EXPLODED VIEW



NOT TO SCALE



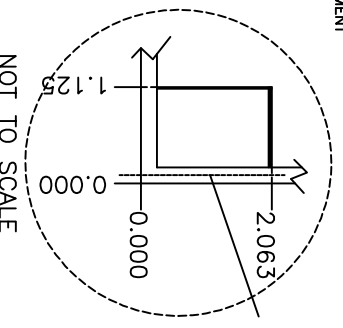
SIDE VIEW



REPRESENT HOLE AND HINGE RELATIONS

HINGE WELDED TO BACK INNER SIDE OF PANEL SEE DETAIL.

BACK VIEW



NOT TO SCALE

HINGE TO HOLE RELATIONSHIP. HOLES THRU MATERIAL ON TOP AND BOTTOM EDGES SHOULD MATCH WITH HOLES ON HINGE PIECES TO ENSURE PROPER HINGE SWING

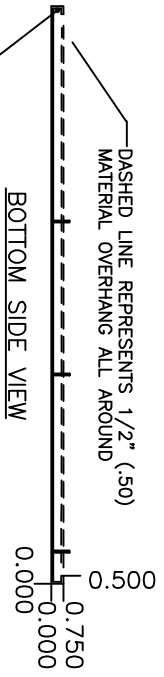
- 1 STUDS ARE 7/32" (.2187) Ø, AND PLACED AS DIMENSIONED, HEIGHT.
- 2 WINDOW SLOTS REQUIRE AN 1/8" (.1250) RADIUS ON ALL CORNERS.
- 3 HOLE IS Ø 7/8" (.875) FOR PUSH BUTTON PLACEMENT.
- 4 KEYWAY IS 5/8" (.625) X 3/4" (.75) WITH A RADIUS OF 3/4" ON EITHER END. PLACEMENT IS CENTERED OFF THE FRONT RIGHT EDGE AS DIMENSIONED ABOVE.
- 5 SLOTTED HOLE 3" X 7/32" PLACED AS DIMENSIONED
- 6 HINGE PIECES BOTH SIDES OF INNER SIDE OF PANEL. HOLES OF HINGE PIECES MUST MEET IN RELATIONS WITH 1/4" DIA. HOLES ON TOP AND BOTTOM SIDES OF THE PANEL.
- 7 10-32 X 3/4" PHOSPHOR BRONZE STUD (2.00, 1.87 FROM BOTTOM RIGHT EDGE OF INSIDE).

TOLERANCES

.X +/-	.06
.XX +/-	.03
.XXX +/-	.015
ANGLES +/-	1

3X 120° Ø2.329 BIC

DETAIL A
3X Ø0.19
TYP 2 PLCS

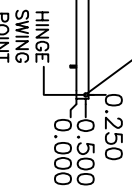


BOTTOM SIDE VIEW

DASHED LINE REPRESENTS 1/2" (.50) MATERIAL OVERHANG ALL AROUND

Ø1/4" thru both sides

TOP SIDE VIEW



SEE BILL FOR DETAIL NOTES

0.000	3.000	6.000
SCALE		
0.50" (1/2") = 6" or .5 MU = 6 DU		
SHOWN IN DECIMAL INCHES		

NOTE: POST-FABRICATION DETAILING NOT SHOWN ON THIS DRAWING:
 (1) Company Decals
 (2) Push Button Installation
 (3) Electronics

MATERIAL IS COLD ROLLED STEEL



TULSA GAS TECHNOLOGIES, INC.
 4809 South 101st East Avenue
 Tulsa, OK 74146
 (918) 665-2641

MODEL:	TGT-7000-DH100	DRAWN BY:	TC	DATE:
SEQUENCE:	-	CHECKED BY:	-	07-26-16
PROGRAM:	-	APPROVED BY:	-	
SERIAL NO.:	-	PART:	FACE PLATE	
WORK ORDER:	-	DWG/PART NO.:	TGT-7010FP1 TRILLIUM	
NOTE A: Weld and grind smooth.				