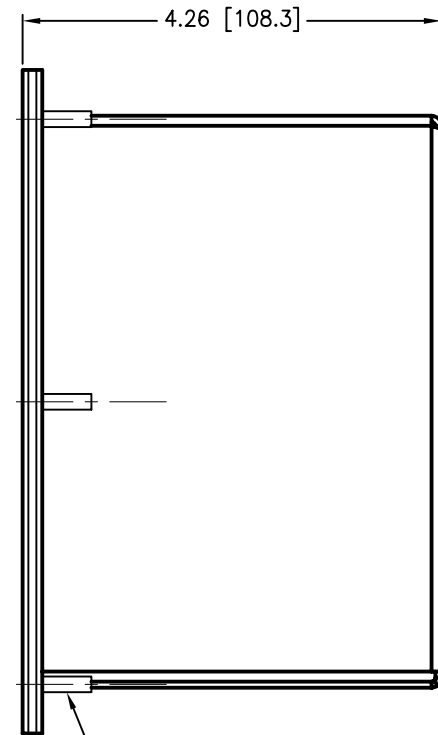
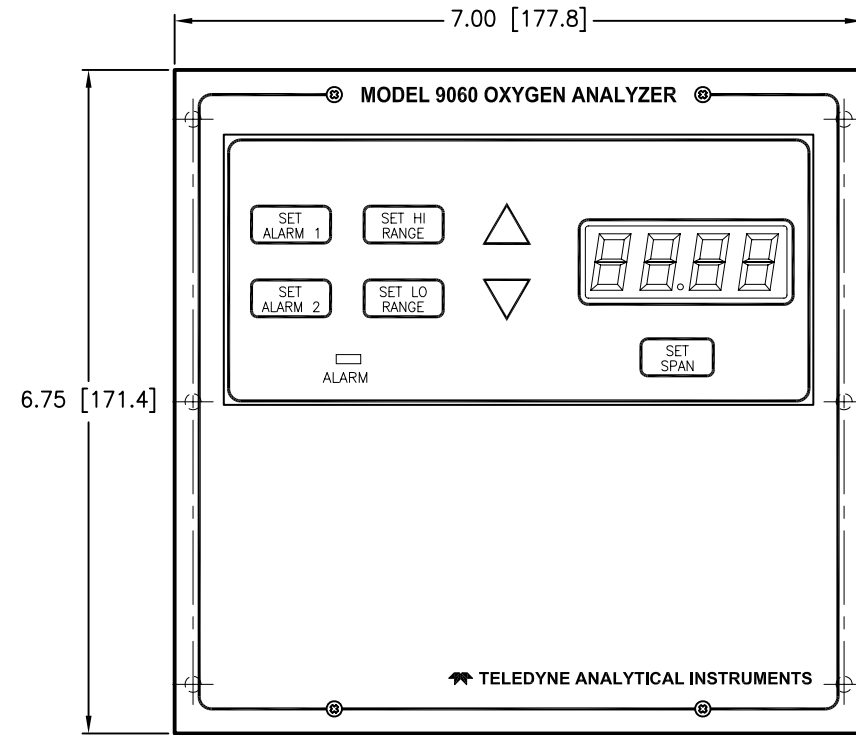


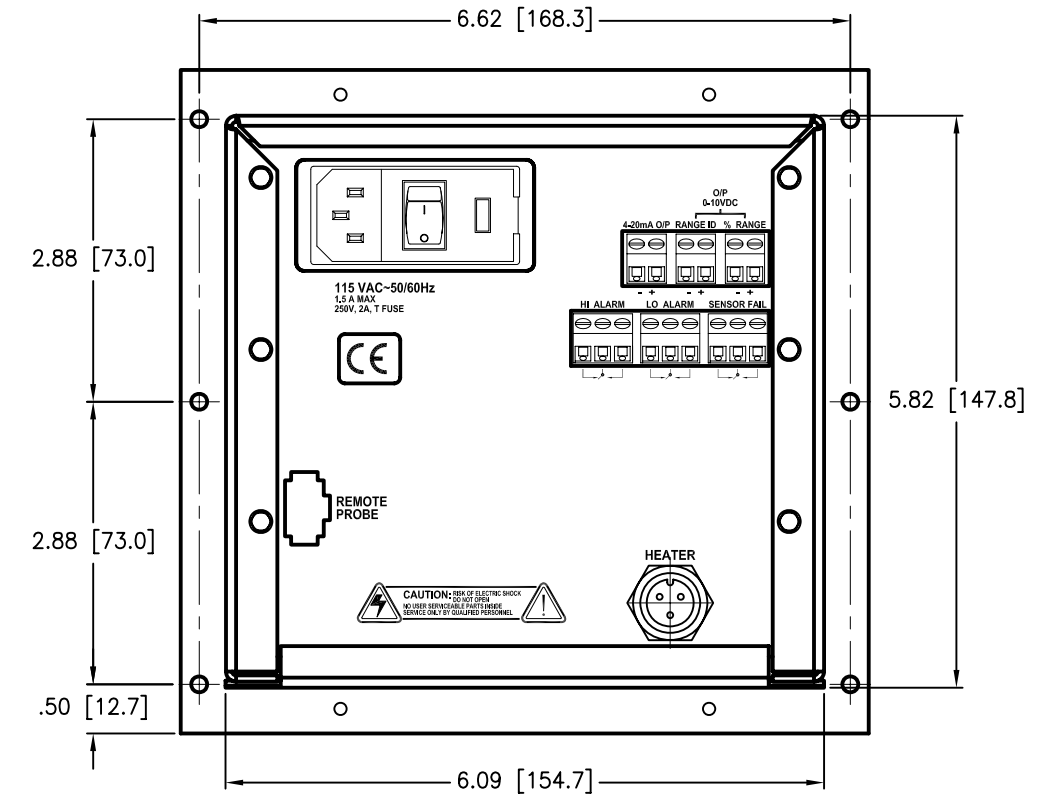
NOTES: UNLESS OTHERWISE SPECIFIED.

1. ALL DIMENSIONS ARE IN INCHES (±.06) AND MILLIMETERS (±1.), INCHES[mm]

REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV. BY
0	INITIAL RELEASE	04/04/05	TJC	---
1	MODEL NO WAS Z IS L	07/21/05	JCR	JCR



6X 8-32 THD X .50 (12.7) LG MTG STUD LOCATED IN BACK OF PANEL



DO NOT SCALE DWG		THIS DRAWING IS THE PROPERTY OF TELEDYNE ANALYTICAL INSTRUMENTS AND CONTAINS CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED, REPRODUCED OR USED WITHOUT WRITTEN PERMISSION.	
TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR ±1/2° LINEAR .XX = ±.1 .XXX = ±.02 XXXX = ±.010		TELEDYNE INSTRUMENTS Analytical Instruments A Teledyne Technologies Company City of Industry, California, 91748, USA	
SIGNATURES	DATE	TITLE	SCALE 1:1
N/ DRFT: JOHN REYES	03/30/05	OUTLINE DIAGRAM CONTROL UNIT MODEL 9060L	SIM NONE
I/ C-77925	CHK:		SHEET 1 OF 1
O/	APPR:		
P/	ENGR: ANGEL ALEGRIA		
F/ D-77713	C.O.: 072591		
REFERENCE	CAD ID D77712-1	MATL. NONE	DWG NO. D-77712 REV 1