
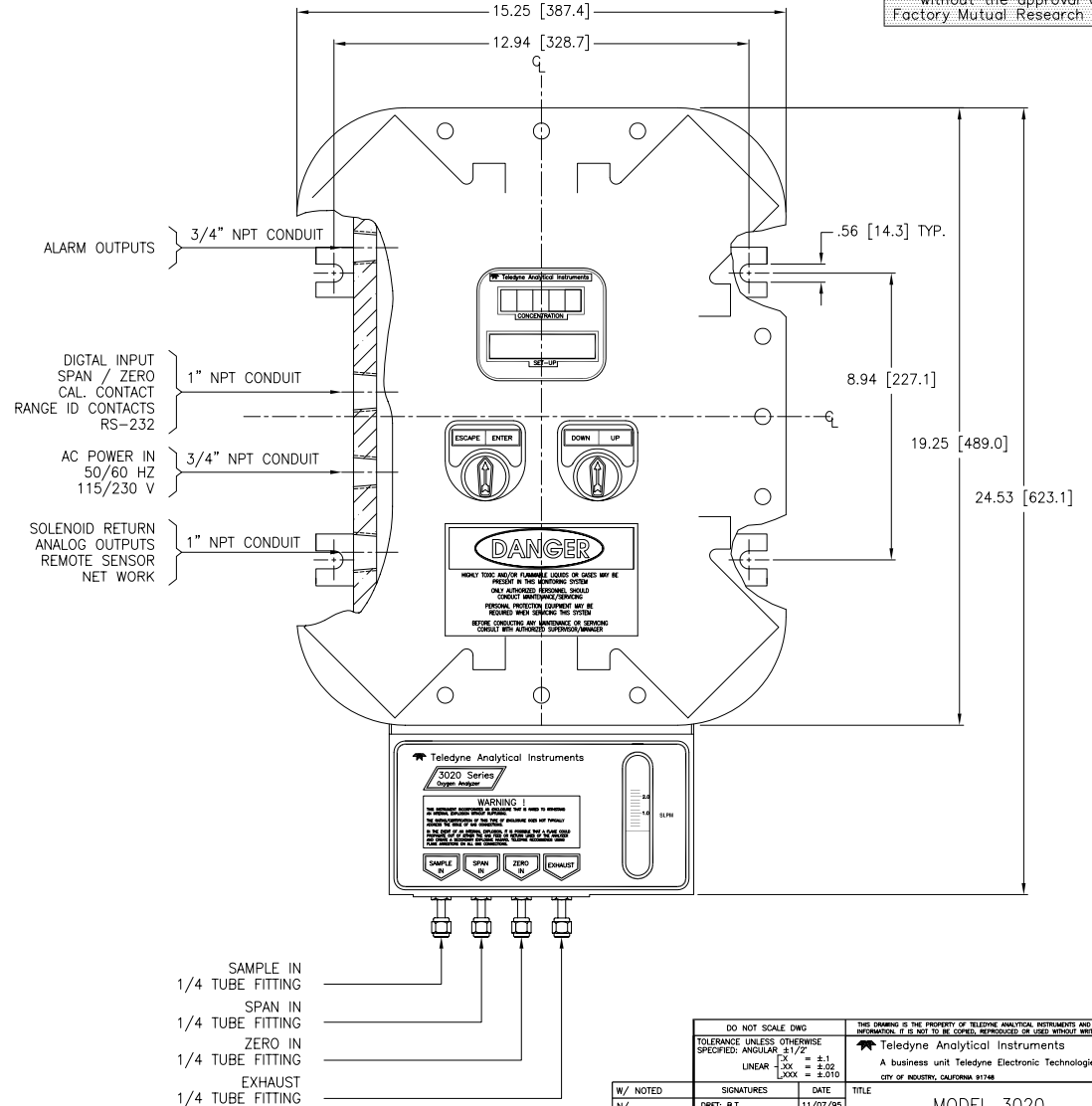
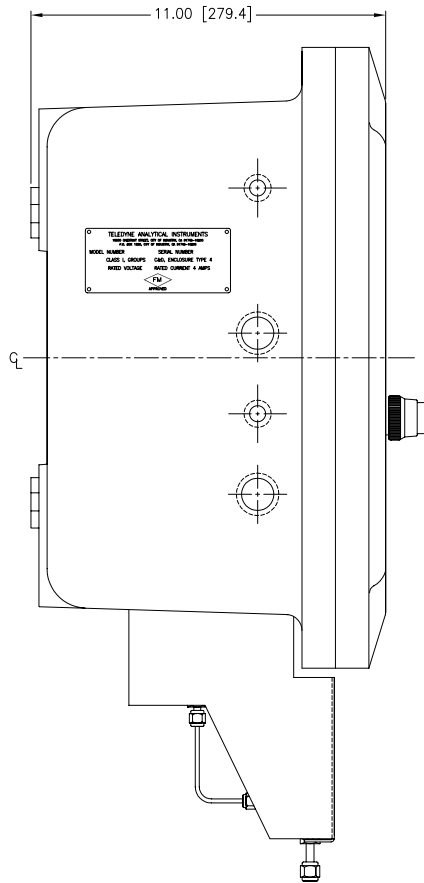


NOTES: UNLESS OTHERWISE SPECIFIED.

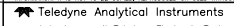
- ① INTERCONNECTION DIAGRAM: DWG# D-65910
- ② WIRING DIAGRAM:  
TRACE SERIES: DWG D-65911  
PERCENT SERIES: DWG D-66067
- ③ FINAL ASSEMBLY:  
TRACE SERIES: DWG D-65908  
PERCENT SERIES (W/ NYLON CELL BLOCK): DWG D-66066  
PERCENT SERIES (W/ STAINLESS CELL BLOCK): DWG D-66050

REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV. BY
0	Initial Release	04/09/96	SB	--
1	INC. ECO 99-0249	12/1/00	AA	JCR

  
 This drawing must not be changed  
 without the approval of  
 Factory Mutual Research Corp.



- SAMPLE IN
- 1/4 TUBE FITTING
- SPAN IN
- 1/4 TUBE FITTING
- ZERO IN
- 1/4 TUBE FITTING
- EXHAUST
- 1/4 TUBE FITTING

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°		 Teledyne Analytical Instruments A business unit Teledyne Electronic Technologies CITY OF INDUSTRY, CALIFORNIA 91746	
W/ NOTED	SIGNATURES	DATE	TITLE
I/ NOTED	DRAFT: B.T.	11/07/95	MODEL 3020 OXYGEN ANALYZER OUTLINE DIAGRAM
O/ NOTED	CHK:		SCALE 1:2
P/ NOTED	APPR:		SIM NONE
F/ NOTED	ENGR:		SHEET 1 OF 1
REFERENCE	C.O.:		REV
	CAD ID: D65909-1		1