



ISSUE NO	DATE	REVISION / ECO NUMBER	APP
1	1-16-84		JL
2	1-17-84	ADDED ALARMS OUT	JL
3	4-30-85	ADDED DIM CONDUIT HOLES	JL
4	2-11-91	ECO # 91-0041	JL
5	3-6-91	ADD NOTE 4	JL

POWER INLET
 SIGNAL OUT
 ALARMS OUT (OPTIONAL)
 } 3/4" FEM. NPT CONDUIT

SPAN GAS IN } 1/8" TUBE FITTING
 SAMPLE IN }
 SAMPLE VENT }
 1/4" TUBE FITTING

- NOTES:**
1. ALLOW CLEARANCE IN FRONT OF ANALYZER FOR OPENING OF HOUSING DOOR (13 1/2" OR 343 MILLIMETERS)
 2. ALLOW CLEARANCE ON SIDES OF UNIT FOR TUBING & ELECTRICAL HOOK-UP; CLEARANCE NOT REQUIRED ON BACK OF SYSTEM.
 3. ALL DIMENSIONS IN INCHES ±.016" OR MILLIMETERS ±.10
 4. WEIGHT: 69 LBS (31.3 Kg)

ITEM	PART NO.	REQ	DESCRIPTION
TOLERANCE UNLESS OTHERWISE SPECIFIED		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.	
FRAC	1:64		TELEDYNE ANALYTICAL INSTRUMENTS CITY OF INDUSTRY, CA. IFORNIA 91748
DEC	005		SCALE QUARTER DATE 1.13.84
ANGULAR			MAT'L ~
			FINISH ~
			DRAWING ENGR APP
			B-34017

MDL. 318 R
 TRACE OXYGEN ANALYZER
 OUTLINE DIAGRAM