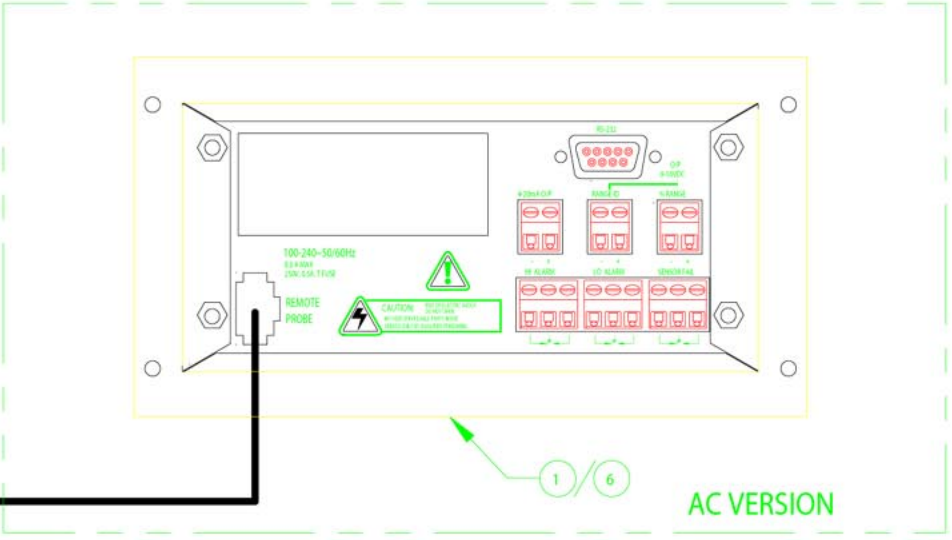
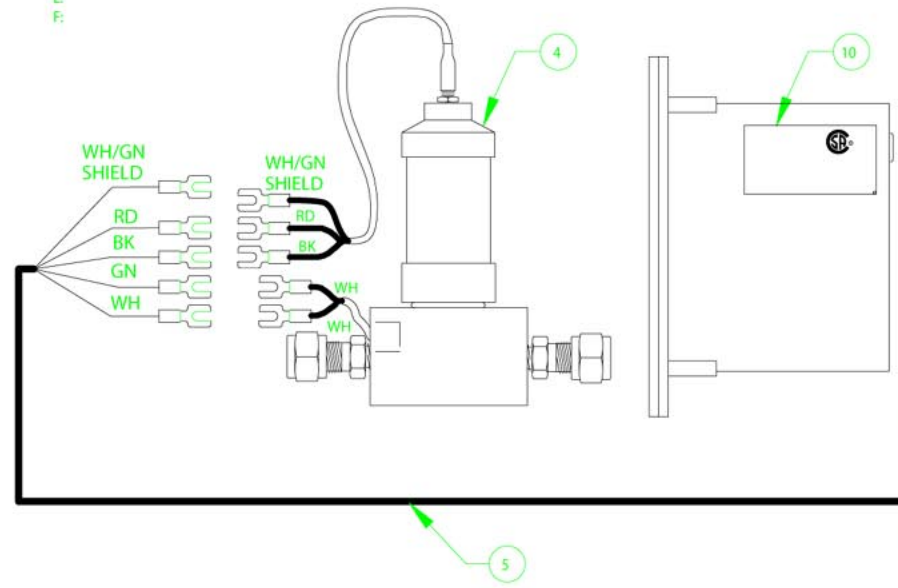


NOTES: UNLESS OTHERWISE SPECIFIED.

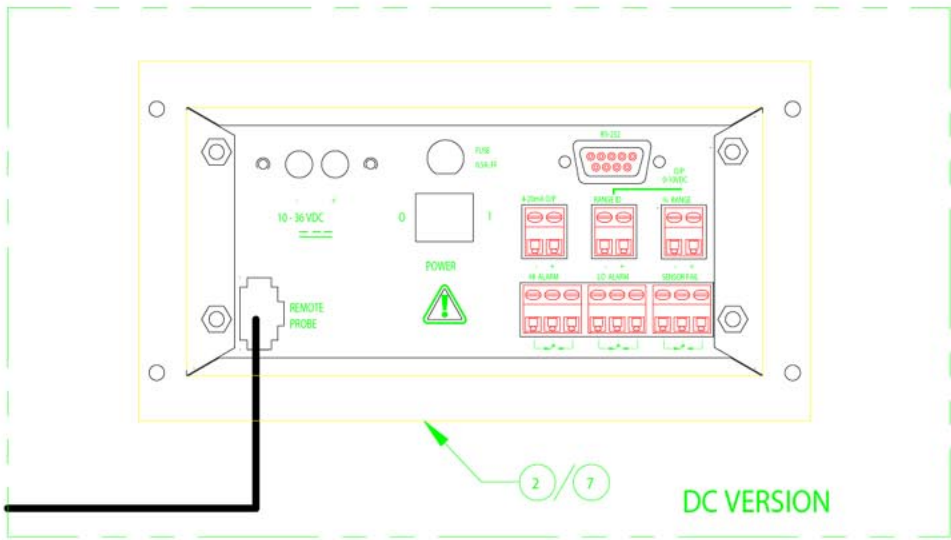
- 1. ITEM 3, AC POWER CORD IS NOT SHOWN
- 2. OPTIONS:
 - A: AC VERSION
 - B: DC VERSION
 - C: AC VERSION WITH RS232 PORT
 - D: DC VERSION WITH RS232 PORT
 - E:
 - F:

- 3. MOVE JUMPER BLOCK (P/N J32) ON POWER SUPPLY PCB ASSEMBLY C-64586 FROM JP31-2 TO JP3 2-3. THIS IS FOR RANGE ID OPTION. (THIS IS FOR ALL AIR LIQUIDE/INDECOR/MEDAL TYPE ORDERS)
- 4. PLACE ITEM 9 IN A PLASTIC BAG THEN PACK WITH THE CONTROL UNIT FOR SHIPPING

REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV. BY
7	INC ECO 97-0093	2/14/97	RKJ	MV
8	INC ECO 96-1127	4/14/97	S.B.	VF



AC VERSION



DC VERSION

10	1	0	1	0		A-67232	LABEL, CSA
9	4	4	4	4		NN 52	NUT, KEPT, 8-32 HEX
8	REF	REF	REF	REF		C65676-RS	ROUTE SHEET
7	0	0	0	1		C-64773D	CONTROL UNIT, DC RS232
6	0	0	1	0		C-64773C	CONTROL UNIT, AC RS232
5	1	1	1	1		A-64678B	INTERCONNECTION CABLE ASSEMBLY
4	1	1	1	1		B-61178	ANALYSIS UNIT (FOR E2 CELL)
3	1	0	1	0		C 964	POWER CORD, AC 6 FT. LG.
2	0	1	0	0		C-64773B	CONTROL UNIT, DC VERSION
1	1	0	0	0		C-64773A	CONTROL UNIT, AC VERSION

ITEM	A	B	C	D	E	F	QUANTITY	PART NO.	DESCRIPTION
BILL OF MATERIAL									
DO NOT SCALE DWG					TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR ±12°				
LINEAR					± .1				
XXX					± .02				
XXX					± .010				
SIGNATURES					DATE				
DRPT. JOHN REYES					01/20/96				
ENR. MARK HOFFER					01/20/96				
APPV.									
ENGR. MARK HOFFER									
S.D.									
REFERENCE					CAD ID: C5876-N				
Teledyne Analytical Instruments A business unit of Teledyne Electronic Technologies CITY OF INDUSTRY, CALIFORNIA 91788									
MODEL 3290 AL OXYGEN ANALYZER FINAL ASSEMBLY							SCALE	NONE	
							SIM	C-64641	
							SHEET	1 OF 1	
AS LISTED							DWG NO.	C- 65676	
							REV.	8	