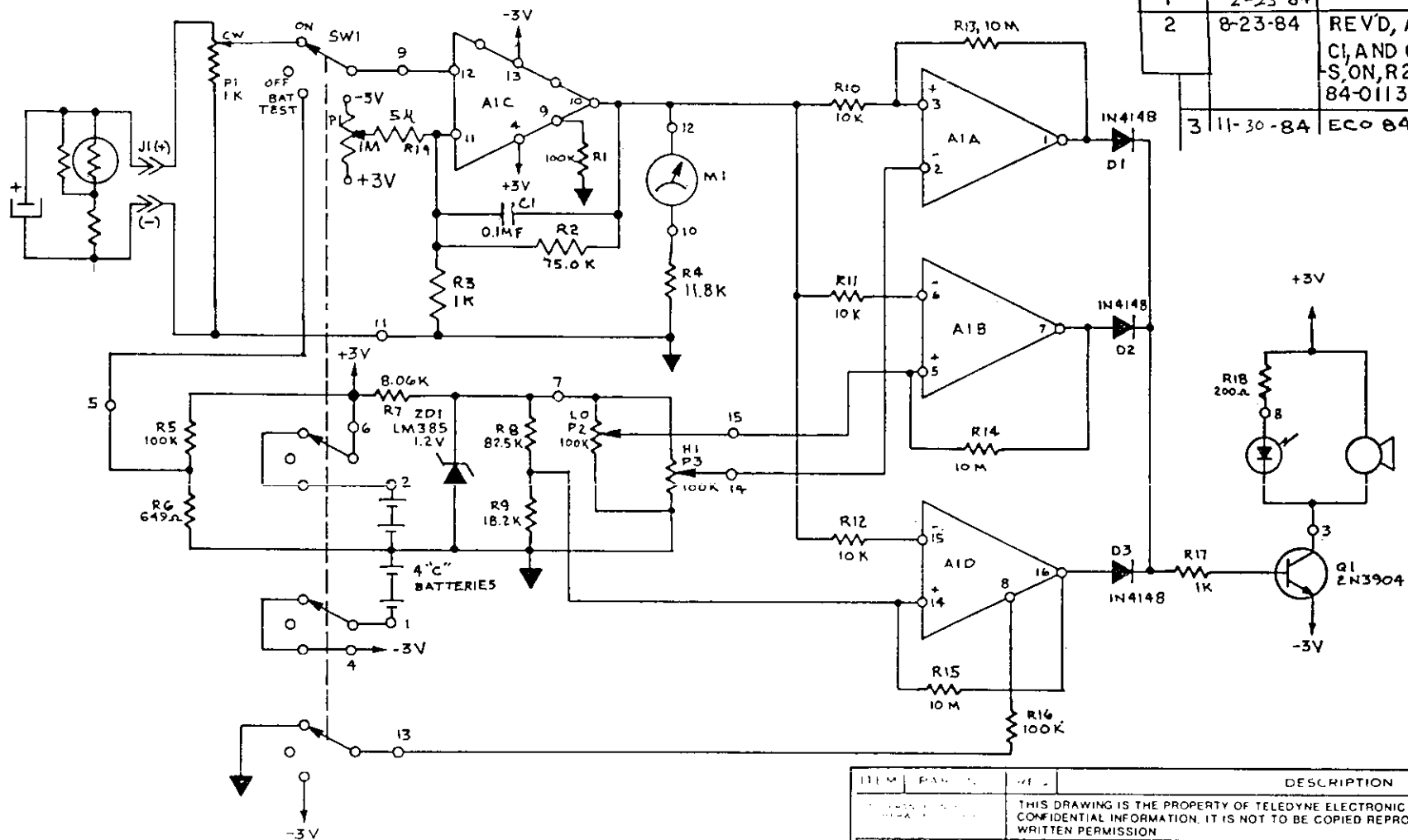
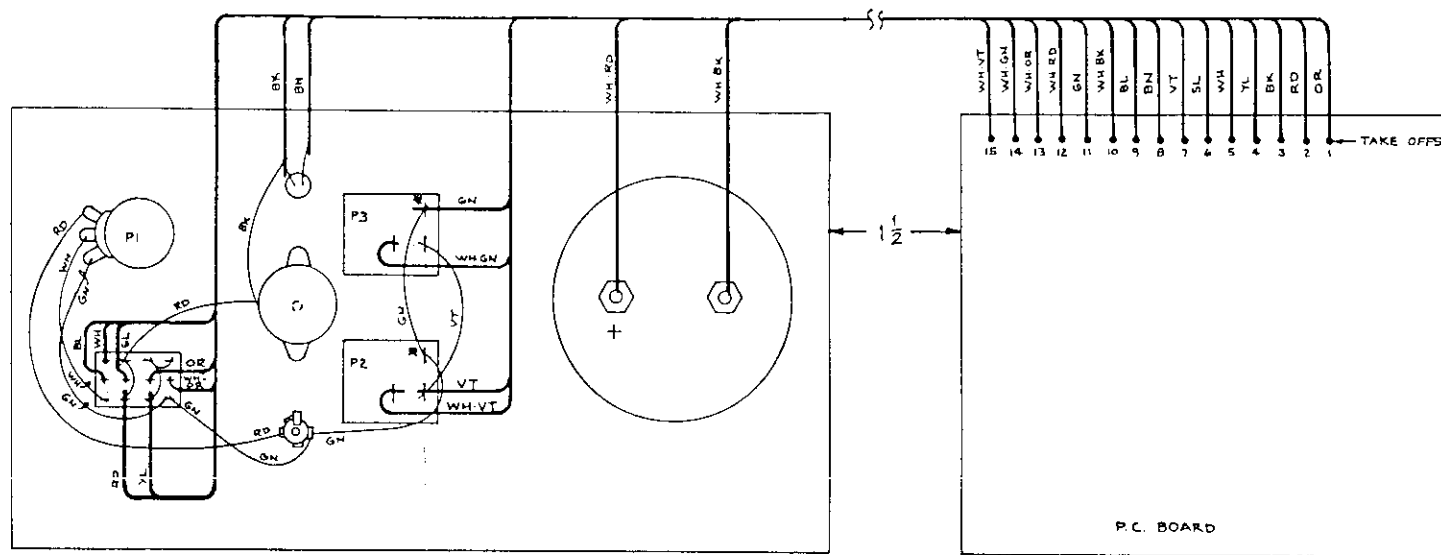




ISSUE NO	DATE	REVISION	ECN NUMBER	APP
1	2-23-84			JMZ
2	8-23-84	REV'D, ADDED P1, R19, C1, AND CHANGE VALUE S, ON, R2, R4 PER ECO 84-0113M		JMZ
3	11-30-84	ECO 84-0149M		JMZ

ITEM	REV	DESCRIPTION
1	1	THIS DRAWING IS THE PROPERTY OF TELEDYNE ELECTRONIC DEVICES AND CONTAINS CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED REPRODUCED OR USED WITHOUT WRITTEN PERMISSION
2	2	TELEDYNE ELECTRONIC DEVICES CITY OF INDUSTRY, CALIFORNIA 91748
3	3	MDL. TED 140 OXYGEN ALARM SCHEMATIC
4	4	SCALE ~ DATE 1-24-84
5	5	MAT'L ~
6	6	FINISH ~
7	7	DR Nancy ENGR APP JMZ
8	8	B34518



NOTE:

1) ALL WIRES TO BE 22 AWG. WIRES BETWEEN P.C. BD. & PANEL.

NOTE: WIRING SHOWN IN FINE LINES IS EXISTING FROM FRONT PANEL WIRING DIAGRAM. (B-34685)

2) CONNECTIONS MARKED WITH (#) REQ'D TWO WIRES SOLDERED TO ONE TERMINAL (2 PLC'S)

WIRE LIST			
PCB T/O	Nº	COLOR	LENTGH
1		OR	
2		RD	
3		BK	
4		YL	
5		WH	
6		SL	
7		VT	
8		BN	
9		BL	
10		WH-BK	
11		GN	
12		WH-RD	
13		WH-OR	
14		WH-GN	
15		WH-VT	

ITEM	REV	DESCRIPTION	SCALE	DATE
THIS DRAWING IS THE PROPERTY OF TELEDYNE ELECTRONIC DEVICES AND CONTAINS CONFIDENTIAL INFORMATION. IT IS NOT TO BE COPIED, REPRODUCED OR USED WITHOUT WRITTEN PERMISSION.				
TELEDYNE ELECTRONIC DEVICES			SCALE	DATE 2-13-84
MDL. TED 140			DATE	~
OXYGEN ANALYZER			FINISH	~
WIRING DIAGRAM			DR / ENG	END / APP
F/C34682			C-34684	