



ISSUE NO.	APP.	ISSUE NO.	APP.
R15 WAS 1.2 7.8-26-75		CHNG'D. R1, R2, R3, R11, R12 2. 8 - 19 - 69	<i>[Signature]</i>
ADD R15, R16 REV. A1 & A2 8. 11-14-75		CHNG'D. R1, R4, R8, R12 3. 10 - 9 - 69	<i>[Signature]</i>
		R5 WAS 4.99K R6 WAS 549.Ω	G.S.
		4. 6-18-73	
		ADDED R14 5. 6-3-74	<i>[Signature]</i>
		C1 & C2 WAS .0047 6. 11-27-74	9
		ECO 93-073 9) 1/15/93	<i>[Signature]</i>

NOTES

- * DENOTES COMPONENT IS SELECTED PER APPLICATION :

A1:	R2:	R9:	R15:
A2:	R3:	R10:	R16:
	R4:		
- RESISTORS ARE 1/4W, 5% UNLESS OTHERWISE SPECIFIED.

TOLERANCE UNLESS OTHERWISE SPECIFIED	FRACT. ± 1/64	DEC. ± .003	ANGULAR ± 1/2°
TELEDYNE ANALYTICAL INSTRUMENTS		SCALE ~	5 - 22 - 69
A DIVISION OF TELEDYNE INC. PASADENA, CALIFORNIA		MATL:	~
OXYGEN ANALYZER		FINISH:	~
MODEL 320B/RC		DR. R.J.	ENGR. MR. APP. <i>[Signature]</i>
SCHEMATIC		DWG No. B-9542	

105-125V
50-60 Hz
POWER
INPUT