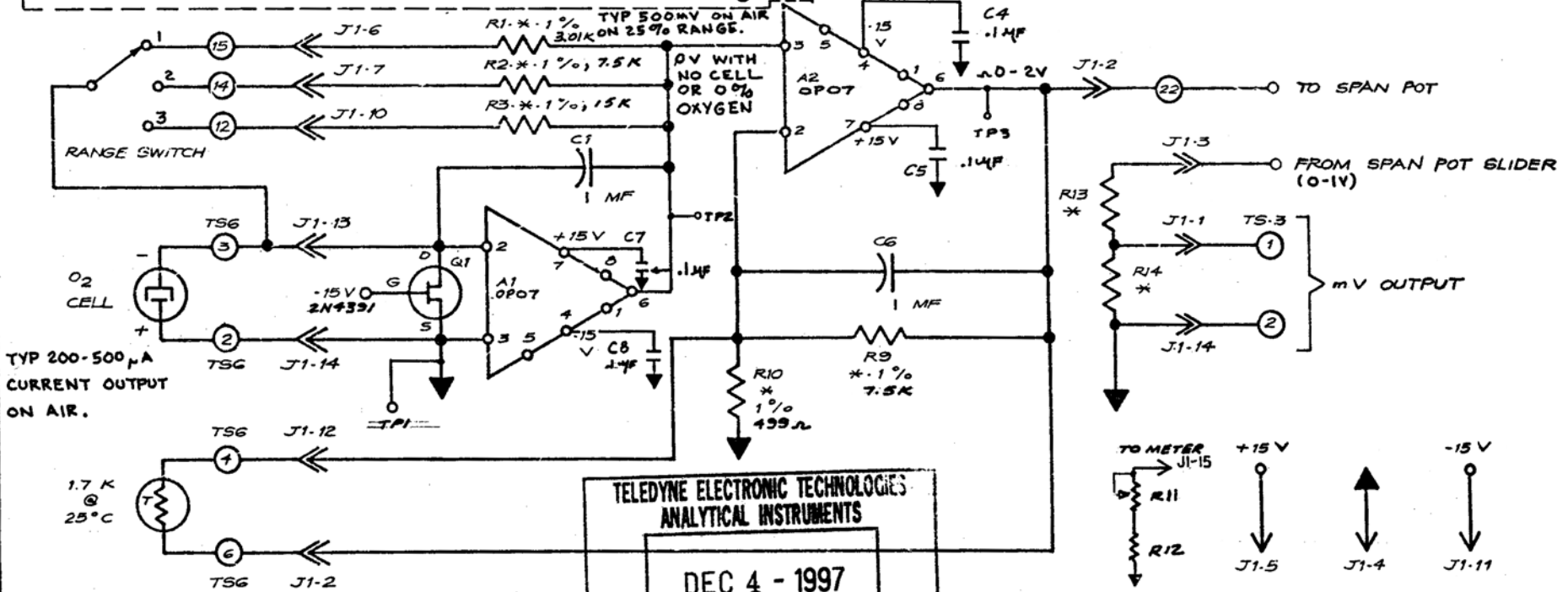


ITEMS INSIDE DOTTED LINE USED ONLY WHEN NO OPTIONS ARE CALLED FOR.

UNITS WITH OPTIONS EG: E/I CONV. ALARMS USE SEPERATE POWER SUPPLY REF: DWG. B33129

QA	ISSUE NO.	DATE	REVISION / ECO NUMBER	APP
	1	11-11-83		JL
	2	11-28-83	REV'D RANGE SW.	JK
	3	02-26-85	REVISION	TC
	4	4-26-85	ADDED NOTES	PA
	5	9-24-86	ECO # 86-0142	PLR
	6	8-5-87	ECO # 87-0129	JL
	7	10-14-87	R11 (POT) WAS: R1; ADDED CONN. CALLOUT J1-15	J.A.R.



TELEDYNE ELECTRONIC TECHNOLOGIES
ANALYTICAL INSTRUMENTS

DEC 4 - 1997

DOCUMENT CONTROL COPY

- NOTES
- RESISTORS ARE 1/8 W, ±1% METAL FILM.
 - BOARD MOUNTED TRIM POTS ARE FACTORY SET, DO NOT ADJUST.
 - RESISTORS MARKED * ARE SELECTED PER APPLICATION:
 R1 = _____ R9 = _____ R14 = _____
 R2 = _____ R10 = _____
 R3 = _____ R13 = _____
 - Q1 IS USED TO SHORT CELL IF POWER IS SWITCHED OFF, OTHERWISE IT HAS NO EFFECT.

ITEM	PART NO.	REQ	DESCRIPTION	SCALE	DATE
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, CALIFORNIA 91748	SCALE	DATE 10-28-83
DEC = .005"				MAT'L	
ANGULAR = 1/2"				FINISH	
P.O. # 9348 W/C-33610 S.O. 125645			MODEL 326, 327R, 328R OXYGEN ANALYZER AMPLIFIER SCHEMATIC		DP NANCY ENGR APP B-33779