

NOTES: UNLESS OTHERWISE SPECIFIED

① FOR ASS'Y OF ITEMS 3 TO 5, REFER TO DWG. C-34468.

2. WIRE ALARMS PER C-64796.

③ SET JUMPERS ON ALARM PCB (A9309) PER CONFIGURATION

4. REFERENCE DRAWINGS:
 SCHEMATIC : B-33128
 WIRING : C-64796

REVISIONS				
REV	DESCRIPTION	DATE	APP.	REV. BY
0	INITIAL RELEASE	12/06/96	RKJ	--

CONFIGURATION	MODE	CONDITIONS		JUMPER SETTINGS	
		ALARM 1	ALARM 2	ALARM 1	ALARM 2
A	FAIL SAFE	LOW	LOW	JP1 & JP2	JP5 & JP6
B	FAIL SAFE	HIGH	LOW	JP3 & JP4	JP5 & JP6
C	FAIL SAFE	LOW	HIGH	JP1 & JP2	JP7 & JP8
D	FAIL SAFE	HIGH	HIGH	JP3 & JP4	JP7 & JP8
E	NON-FAIL SAFE	LOW	LOW	JP3 & JP4	JP7 & JP8
F	NON-FAIL SAFE	HIGH	LOW	JP1 & JP2	JP7 & JP8
G	NON-FAIL SAFE	LOW	HIGH	JP3 & JP4	JP5 & JP6
H	NON-FAIL SAFE	HIGH	HIGH	JP1 & JP2	JP5 & JP6


①	5	2	S 206	SPRING, HOLD DOWN
①	4	2	R 179	RELAY
①	3	1	A9309	P.C.BD. ASS'Y ALARM COMP.
	2	2	P 150	POT, 1K, 10T
	1	2	D 15	DIAL
ITEM	QTY	PART NO.	DESCRIPTION	

BILL OF MATERIAL

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TOLERANCE UNLESS OTHERWISE SPECIFIED: ANGULAR $\pm 1/2^\circ$

LINEAR $\begin{cases} .X & = \pm \\ .XX & = \pm \\ .XXX & = \pm \end{cases}$

 **Teledyne Analytical Instruments**
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SIGNATURES		DATE	TITLE	SCALE
N/	DRFT: JOHN REYES	12/06/96	MODEL 402R HC ANALYZER ALARM OPTION	NONE
P/	CHK:			SIM -----
I/	APPR:			SHEET 1 OF 1
F/	ENGR: KIM JOHNS			
O/	S.O.: STANDARD			
REFERENCE	CAD I.D. A64994-0		MATL. AS LISTED	DWG NO. A-64994
				REV 0