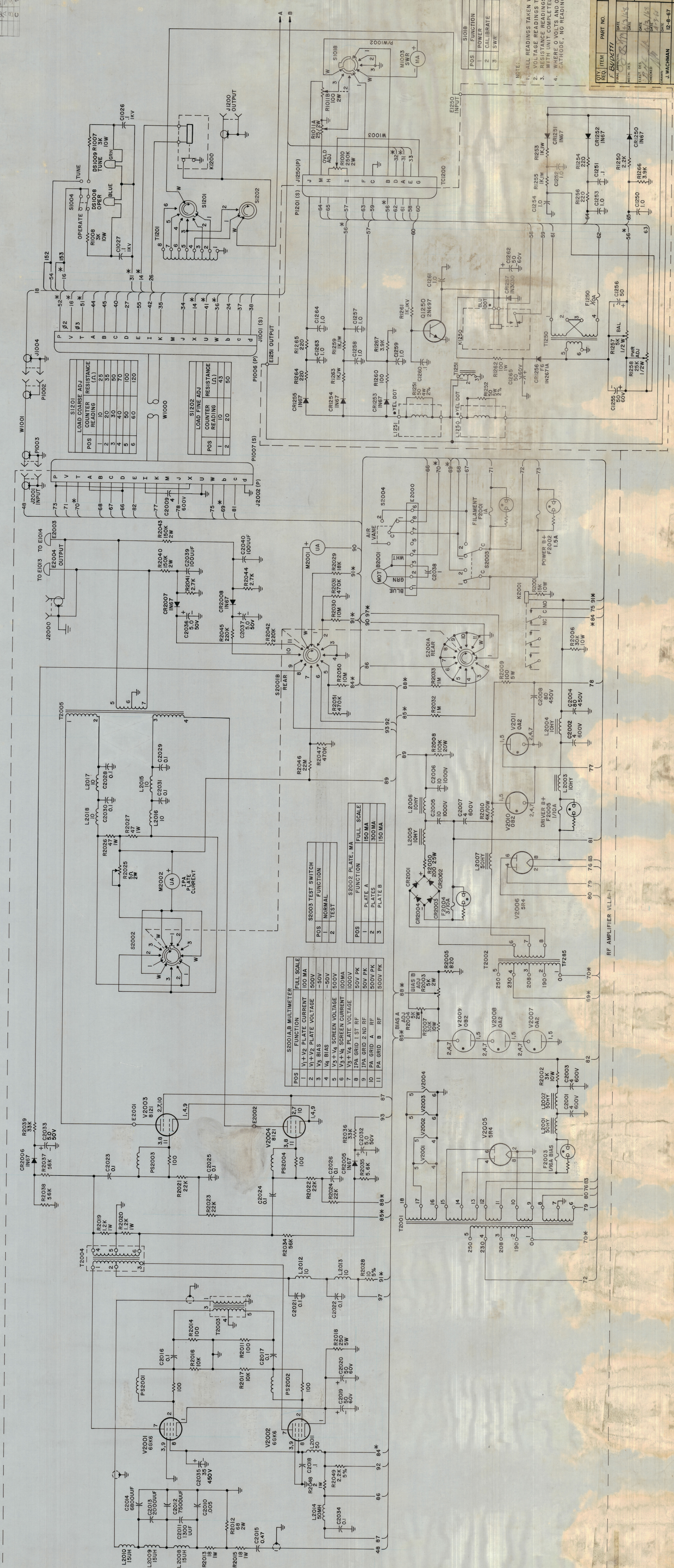


ZONE	DATE	DESCRIPTION	REVISIONS
1	1/15/54	REVISIONS	
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97	1/15/54	REVISIONS	
98	1/15/54	REVISIONS	
99	1/15/54	REVISIONS	
100	1/15/54	REVISIONS	



POS	LOAD COARSE ADJ. COUNTER READING	RESISTANCE (Ω)
1	0	10
2	20	20
3	30	30
4	40	40
5	50	50
6	60	60
7	70	70
8	80	80
9	90	90
10	100	100

POS	LOAD FINE ADJ. COUNTER READING	RESISTANCE (Ω)
1	0	10
2	20	20
3	30	30
4	40	40
5	50	50
6	60	60
7	70	70
8	80	80
9	90	90
10	100	100

POS	FUNCTION	FULL SCALE
1	NORMAL	500 MA
2	TEST	500 MA
3	PLATE	150 MA
4	PLATE	150 MA
5	PLATE	150 MA
6	PLATE	150 MA
7	PLATE	150 MA
8	PLATE	150 MA
9	PLATE	150 MA
10	PLATE	150 MA
11	PLATE	150 MA

POS	FUNCTION	FULL SCALE
1	BIAS A	500 MA
2	BIAS B	500 MA
3	BIAS C	500 MA
4	BIAS D	500 MA
5	BIAS E	500 MA
6	BIAS F	500 MA
7	BIAS G	500 MA
8	BIAS H	500 MA
9	BIAS I	500 MA
10	BIAS J	500 MA
11	BIAS K	500 MA

NOTE: ALL READINGS TAKEN WITH SIMPSON MODEL 260A OR EQUIV. WHEN WITH ALL PLUGS EXCEPT DRIVE CONNECTED. RESISTANCE READINGS DISCONNECTED AT REAR. WHERE 0 VOLTS AND 0 OHMS ARE OBVIOUS, SUCH AS GROUNDED TERMINALS, NO READINGS ARE INDICATED.

POS	FUNCTION
1	POWER
2	CALIBRATE
3	SWR

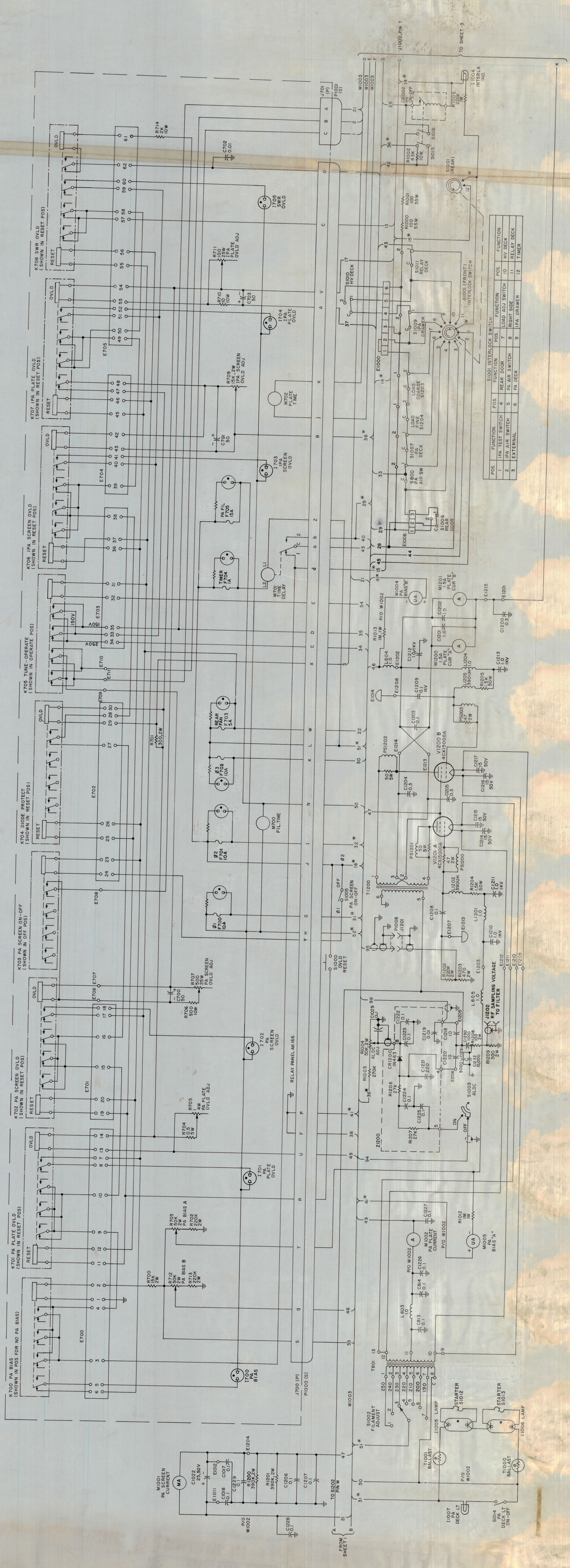
REV.	ITEM	DESCRIPTION	SYMBOL
1	1	POWER	
2	2	CALIBRATE	
3	3	SWR	

REV.	ITEM	DESCRIPTION	SYMBOL
1	1	POWER	
2	2	CALIBRATE	
3	3	SWR	



REV.	DATE	DESCRIPTION
1	10/15/50	INITIAL DESIGN
2	11/15/50	REVISIONS
3	12/15/50	EXPERIMENTAL RELEASE
4	1/15/51	REVISED & UPDATED
5	2/15/51	REVISED & UPDATED
6	3/15/51	REVISED & UPDATED
7	4/15/51	REVISED & UPDATED
8	5/15/51	REVISED & UPDATED
9	6/15/51	REVISED & UPDATED
10	7/15/51	REVISED & UPDATED
11	8/15/51	REVISED & UPDATED
12	9/15/51	REVISED & UPDATED
13	10/15/51	REVISED & UPDATED
14	11/15/51	REVISED & UPDATED
15	12/15/51	REVISED & UPDATED

REV.	DATE	DESCRIPTION
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6	3/15/51	REVISED & UPDATED
7	4/15/51	REVISED & UPDATED
8	5/15/51	REVISED & UPDATED
9	6/15/51	REVISED & UPDATED
10	7/15/51	REVISED & UPDATED
11	8/15/51	REVISED & UPDATED
12	9/15/51	REVISED & UPDATED
13	10/15/51	REVISED & UPDATED
14	11/15/51	REVISED & UPDATED
15	12/15/51	REVISED & UPDATED



POS.	FUNCTION	POS.	FUNCTION	POS.	FUNCTION
1	PA TEST SWITCH	4	REAR DOOR	7	LOAD ADJ SWITCH
2	INT. AIR SWITCH	5	PA AIR SWITCH	8	RIGHT SIDE
3	EXTERNAL	6	IPA DRAWER	9	IPA DRAWER
		10	IPA DRAWER	11	RELAY DECK
		12	IPA DRAWER	12	TIMER

PART NO. CK1430  
 LIST OF MATERIAL  
 THE TECHNICAL MATERIEL CORP.  
 MANHATTAN, NEW YORK  
 DIAGRAM SCHEMATIC  
 GPT-1041FE  
 SIZE FOUR INCHES BY SIX INCHES  
 SCALE 1/8" = 1"  
 ISSUE C  
 SHEET 2 OF 3



