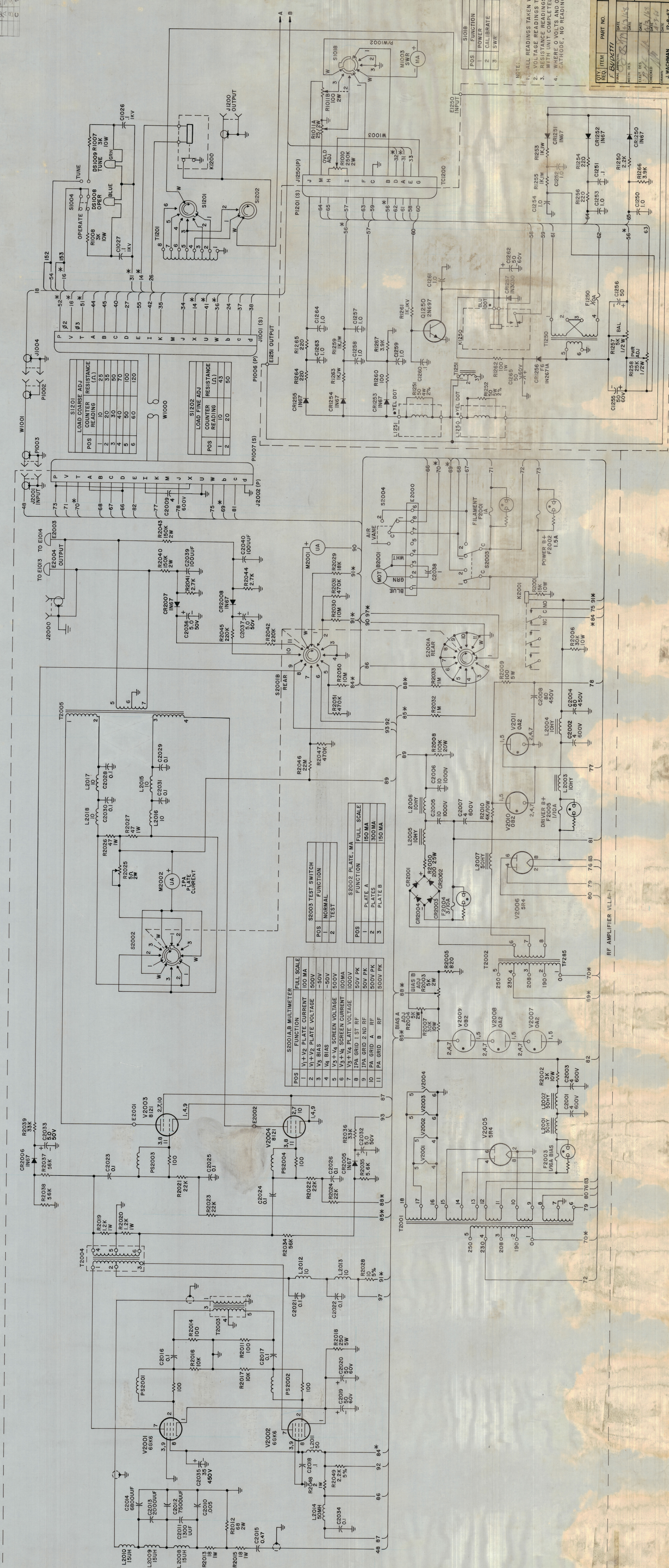


ZONE	DATE	DESCRIPTION	REVISIONS
1	1/15/54	ORIGINAL RELEASE	1
2	1/15/54	REVISIONS	2
3	1/15/54	REVISIONS	3
4	1/15/54	REVISIONS	4
5	1/15/54	REVISIONS	5
6	1/15/54	REVISIONS	6
7	1/15/54	REVISIONS	7
8	1/15/54	REVISIONS	8
9	1/15/54	REVISIONS	9
10	1/15/54	REVISIONS	10

DATE 1/15/54  
DESCRIPTION ORIGINAL RELEASE  
REVISIONS 1  
SEE SHEET 2



POS	LOAD COARSE ADJ. COUNTER READING (A.L.)
1	20
2	30
3	40
4	50
5	60
6	70
7	80
8	90
9	100
10	110
11	120

POS	LOAD FINE ADJ. RESISTANCE READING (A.L.)
1	10
2	20
3	30
4	40
5	50
6	60
7	70
8	80
9	90
10	100
11	110
12	120

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
12	PLATE	150 MA

POS	FUNCTION	FULL SCALE
1	PLATE	150 MA
2	PLATE	150 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
12	PLATE	150 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

ITEM	PART NO.	DESCRIPTION	SYMBOL
1	6X4	VACUUM TUBE	6X4
2	6X5	VACUUM TUBE	6X5
3	6X6	VACUUM TUBE	6X6
4	6X8	VACUUM TUBE	6X8
5	6X4	VACUUM TUBE	6X4
6	6X5	VACUUM TUBE	6X5
7	6X6	VACUUM TUBE	6X6
8	6X8	VACUUM TUBE	6X8
9	6X4	VACUUM TUBE	6X4
10	6X5	VACUUM TUBE	6X5
11	6X6	VACUUM TUBE	6X6
12	6X8	VACUUM TUBE	6X8

THE TECHNICAL MATERIEL CORP.  
MAMARONECK, NEW YORK  
DIAGRAM SCHEMATIC  
GPT-10KLE  
SIZE CODE IDENTIFYING NO. 82679 CK1430  
SCALE SHEET 1 OF 3