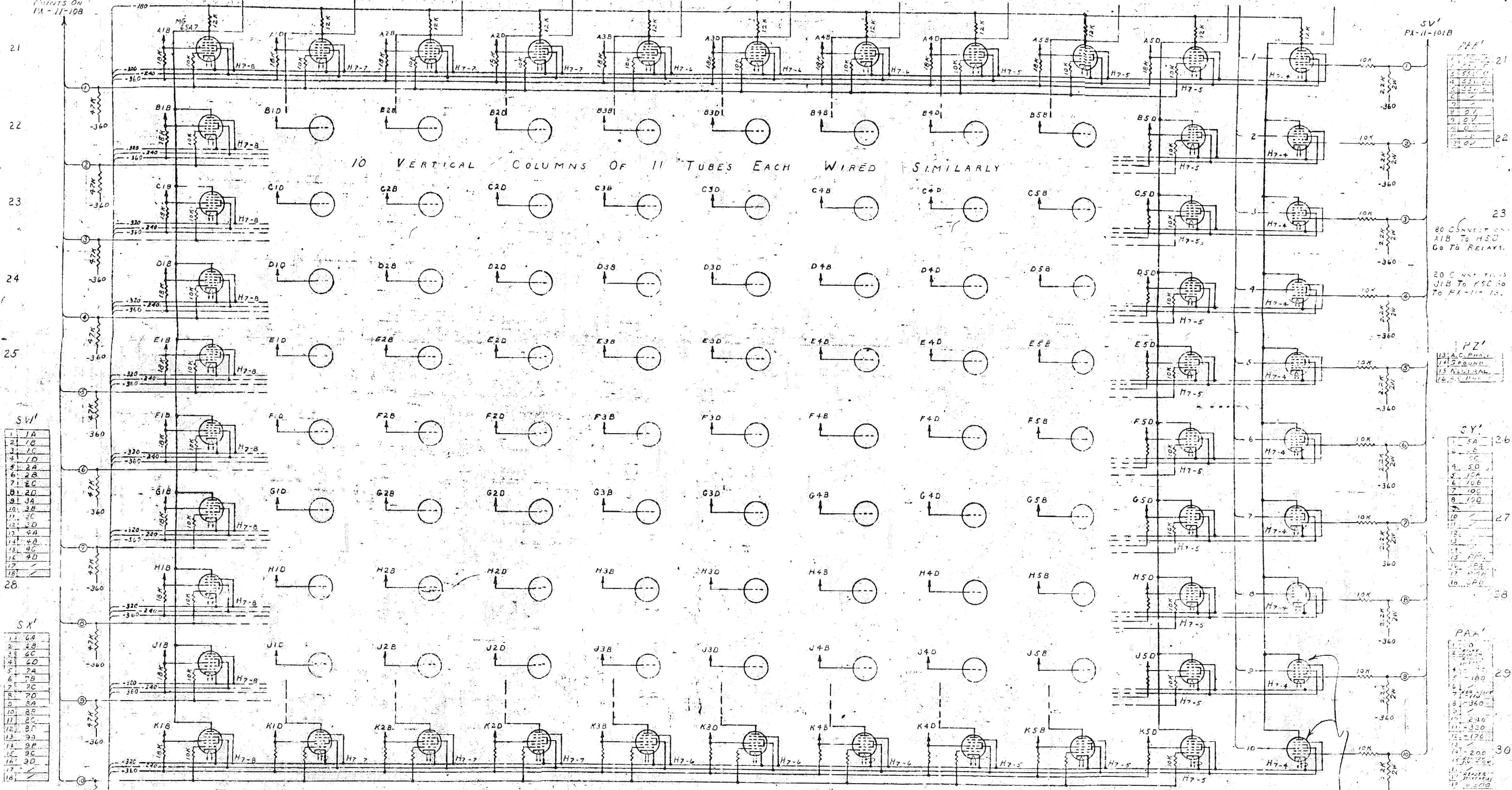


IN CORRESPONDING PRINTS ON PX-11-108

FOR CONTINUATION SEE DRAWING PX-11-108

PX-11-101B



SW

1	1A
2	1B
3	1C
4	1D
5	2A
6	2B
7	2C
8	2D
9	3A
10	3B
11	3C
12	3D
13	4A
14	4B
15	4C
16	4D
17	5A
18	5B

SX

1	6A
2	6B
3	6C
4	6D
5	7A
6	7B
7	7C
8	7D
9	8A
10	8B
11	8C
12	8D
13	9A
14	9B
15	9C
16	9D
17	10A
18	10B

21

1	1A
2	1B
3	1C
4	1D
5	2A
6	2B
7	2C
8	2D
9	3A
10	3B
11	3C
12	3D
13	4A
14	4B
15	4C
16	4D
17	5A
18	5B

23  
20 CONVERT SW A1B TO H5D GO TO RELAYS.  
20 C NUT TUBES J1B TO H5C GO TO PX-11-101.

PZ

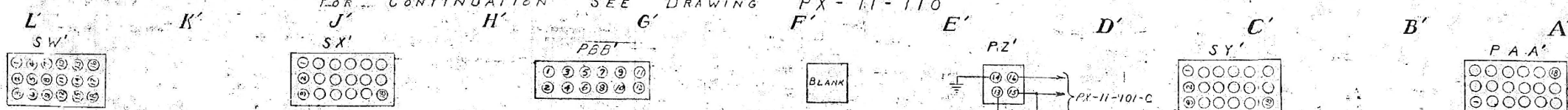
1	13 A.C. PHASE
2	14 GROUND
3	15 250V 50C
4	16 250V 50C

CY

1	5A
2	5B
3	5C
4	5D
5	10A
6	10B
7	10C
8	10D
9	15A
10	15B
11	15C
12	15D
13	20A
14	20B
15	20C
16	20D

PA

1	10
2	10
3	10
4	10
5	180
6	180
7	180
8	360
9	360
10	360
11	360
12	360
13	360
14	360
15	360
16	360
17	360
18	360
19	360
20	360



No Tubes Are To Be Plugged Into These (A 23, A 30) Sockets. The Reason For This Being That When These Tubes Are Left Out The Switch Constants May Be Set Up As Complements With Respect To 10 When Negative.

- 1. 3.5 (Circuit) - 3.10
- 2. 3.7K 50K Resistors
- 3. 3.7K 50K Resistors
- 4. 3.7K 50K Resistors
- 5. 3.7K 50K Resistors
- 6. 3.7K 50K Resistors
- 7. 3.7K 50K Resistors
- 8. 3.7K 50K Resistors
- 9. 3.7K 50K Resistors
- 10. 3.7K 50K Resistors
- 11. 3.7K 50K Resistors
- 12. 3.7K 50K Resistors
- 13. 3.7K 50K Resistors
- 14. 3.7K 50K Resistors
- 15. 3.7K 50K Resistors
- 16. 3.7K 50K Resistors
- 17. 3.7K 50K Resistors
- 18. 3.7K 50K Resistors
- 19. 3.7K 50K Resistors
- 20. 3.7K 50K Resistors
- 21. 3.7K 50K Resistors
- 22. 3.7K 50K Resistors
- 23. 3.7K 50K Resistors
- 24. 3.7K 50K Resistors
- 25. 3.7K 50K Resistors
- 26. 3.7K 50K Resistors
- 27. 3.7K 50K Resistors
- 28. 3.7K 50K Resistors
- 29. 3.7K 50K Resistors
- 30. 3.7K 50K Resistors

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UNIVERSITY OF PENNSYLVANIA

CONSTANT TRANSMITTER GATE CHASSIS B PANEL 2

MATERIAL	FINISH	SCALE
Drawn by: CJM-C	Checked by: RFA	Approved by: RFA
SEPT. 28, 1944	901 44	21 Dec 44

PX-11-109