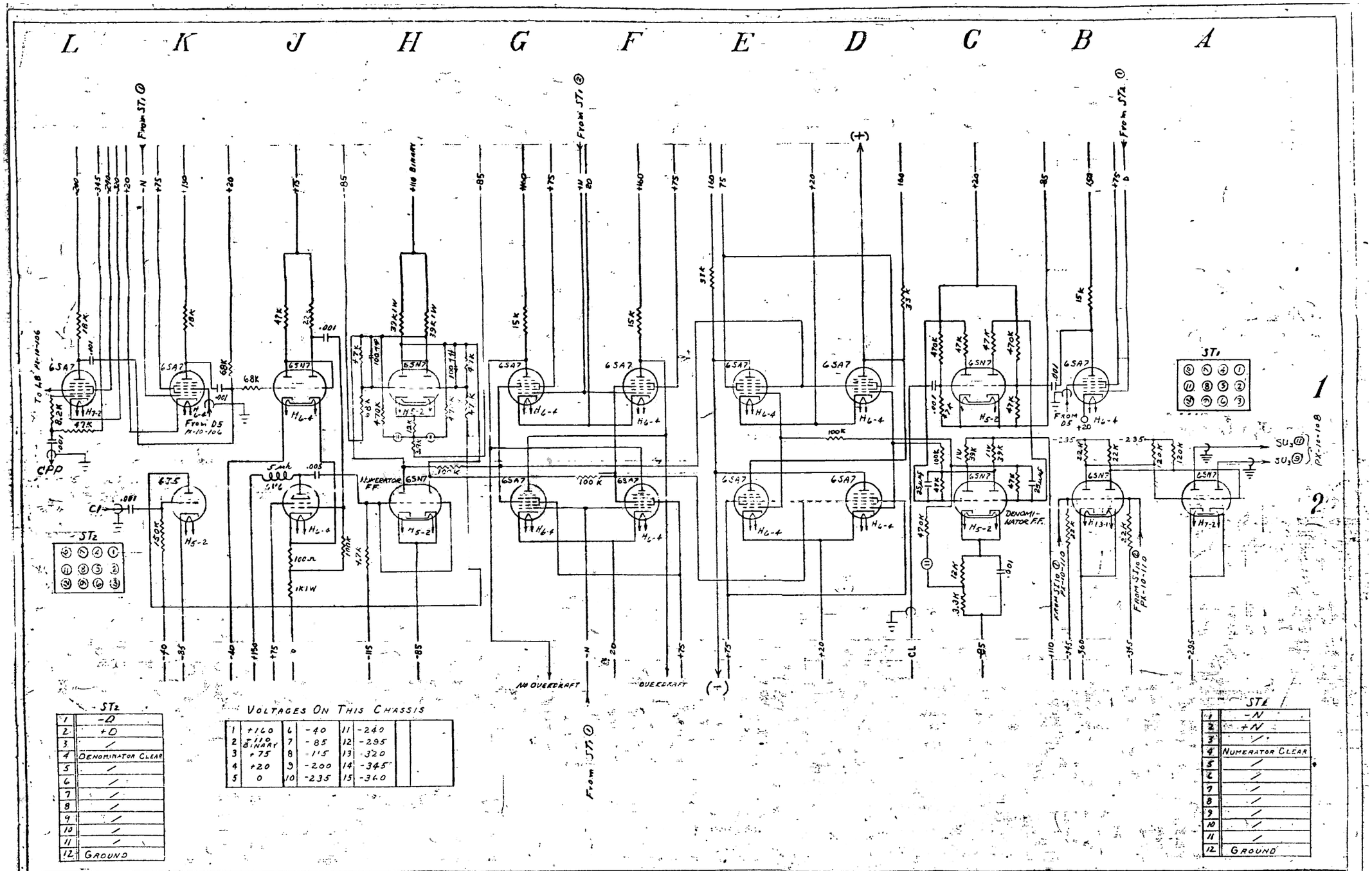

ST2	
1	-D
2	+D
3	/
4	Denominator Clear
5	/
6	/
7	/
8	/
9	/
10	/
11	/
12	Ground

Voltages On This Chassis

1	+160	6	-40	11	-240		
2	+110 Binary	7	-85	12	-295		
3	+75	8	-115	13	-320		
4	+20	9	-200	14	-345		
5	0	10	-235	15	-340		

ST1	
1	-N
2	+N
3	/
4	Numerator Clear
5	/
6	/
7	/
8	/
9	/
10	/
11	/
12	Ground

Revisions

Grounds Added. C. Atre 7-6-45	1	
Heaters Added. C. Atre 7-12-45	2	
Binary Counter Circuit Redrawn. C. Atre	3	
H_{20} changed to H_{13} Chg. C. Atre 11-5-45	4	
8.2K Resistors Added To Wire From Grid Of L1, & Same Wire Now Leads To CPP Instead Of SP8, PX-10-105. Wires From Plates Of A2 Shielded. C. Atre 8-14-45	5	
Neon Lamp Denominator Flip-Flop (C-2) Was Connected To Other Plate Of Tube. C. Atre 12-5-46	6	

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

DIV. TOP CHASSIS

Material	Finish	Scale
/	/	/

Drawn by	Checked by	Approved by	
J. Eckert 8-20-1945	Atre		PX-10-112