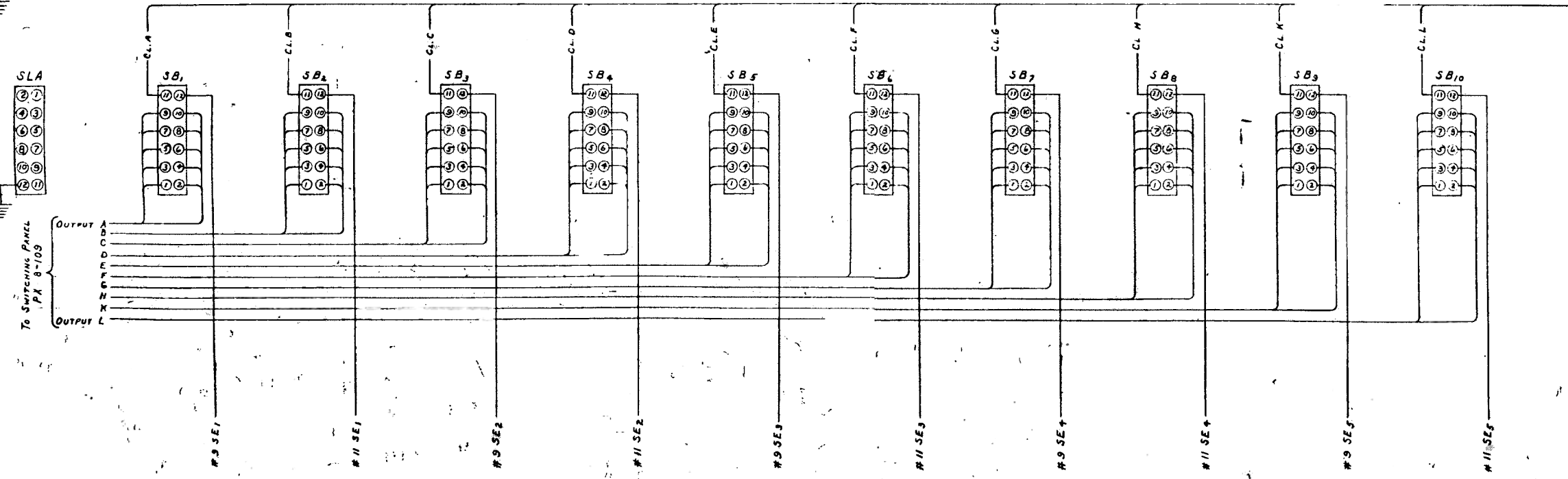


SZ		SA	
1	GROUND	1	2110
2		2	CL. TUBE G
3		3	
4		4	
5		5	
6		6	
7	PULSE DRIVER	7	
8		8	
9		9	-856 H.F.
10		10	H.F.
11		11	9TH STAGE OUT
12	GROUND	12	

SK	
1	SAA1
2	SAA2
3	SAA3
4	SAA4
5	SAA5
6	SAA6
7	SAB1
8	SAB2
9	SAB3
10	SAB4
11	
12	GROUND

SL	
1	SAB5
2	SAB6
3	SAC1
4	SAC2
5	SAC3
6	SAC4
7	SAC5
8	SAC6
9	SAD1
10	SAD2
11	
12	GROUND

SLA		SB	
1	SAD3	1	1ST NEG. STAT. OUT
2	SAD4	2	2ND "
3	SAD5	3	3RD "
4	SAD6	4	4TH "
5	SAE1	5	5TH "
6	SAE2	6	6TH "
7	SAE3	7	7TH "
8	SAE4	8	8TH "
9	SAE5	9	9TH "
10	SAE6	10	10TH "
11		11	CLEAR INPUT
12	GROUND	12	PULSE INPUT



FOR CONTINUATION SEE DRAWING PX-8-111

REVISIONS
 Zerrinus J. Strimbo To
 S on Sh. To Shp.
 R. J. Strimbo 10/24/44

MOORE SCHOOL OF ELECTRICAL ENGINEERING
 UNIVERSITY OF PENNSYLVANIA
 MASTER PROGRAMMER DECADE SOCIETY PANEL I

MATERIAL	FISH	SCALE
Drawn by: C.J.M.C	Checked by: K.F.D. 11/1/44	Approved by: R.J.S. 6 Nov 45

Oct. 27, 1944

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