



SG		SE	
1	Prog. Input	1	100V AC
2	Prog. Output	2	100V AC
3		3	100V AC
4	PROGRAM SW	4	100V AC
5		5	100V AC
6	-200V	6	100V AC
7	Prog. Pulse	7	100V AC
8	-300V	8	100V AC
9		9	100V AC
10	-415V	10	100V AC
11		11	100V AC
12		12	100V AC

SC		SI	
1	AND	1	100V AC
2	AND	2	100V AC
3	AND	3	100V AC
4	AND	4	100V AC
5	AND	5	100V AC
6	AND	6	100V AC
7	AND	7	100V AC
8	AND	8	100V AC
9	AND	9	100V AC
10	AND	10	100V AC
11	AND	11	100V AC
12	AND	12	100V AC

SAA		SM	
13	+235V	1	100V AC
14	+315V	2	100V AC
15	M4	3	100V AC
16	M4	4	100V AC
17	M4	5	100V AC
18	M4	6	100V AC
19	M4	7	100V AC
20	M4	8	100V AC
21	M4	9	100V AC
22	M4	10	100V AC
23	M4	11	100V AC
24	M4	12	100V AC

SL	
13	-515V
14	-240V
15	-240V
16	-240V

SK	
18	-515V
19	-240V
20	M4
21	M4

SH	
1	100V AC
2	100V AC
3	100V AC
4	100V AC
5	100V AC
6	100V AC
7	100V AC
8	100V AC
9	100V AC
10	100V AC
11	100V AC
12	100V AC

SF		SD	
1	100V AC	1	100V AC
2	100V AC	2	100V AC
3	100V AC	3	100V AC
4	100V AC	4	100V AC
5	100V AC	5	100V AC
6	100V AC	6	100V AC
7	100V AC	7	100V AC
8	100V AC	8	100V AC
9	100V AC	9	100V AC
10	100V AC	10	100V AC
11	100V AC	11	100V AC
12	100V AC	12	100V AC

SJ		SN	
1	100V AC	1	100V AC
2	100V AC	2	100V AC
3	100V AC	3	100V AC
4	100V AC	4	100V AC
5	100V AC	5	100V AC
6	100V AC	6	100V AC
7	100V AC	7	100V AC
8	100V AC	8	100V AC
9	100V AC	9	100V AC
10	100V AC	10	100V AC
11	100V AC	11	100V AC
12	100V AC	12	100V AC

1. WIRING HOLES ON 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

2. WIRE TO VOLTAGE CONTROLS ON 50 (GND).

3. WIRE TO VOLTAGE CONTROLS ON 50 (GND).

4. WIRE TO VOLTAGE CONTROLS ON 50 (GND).

5. WIRE TO VOLTAGE CONTROLS ON 50 (GND).

6. WIRE TO VOLTAGE CONTROLS ON 50 (GND).

7. WIRE TO VOLTAGE CONTROLS ON 50 (GND).

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA

1A. MATERIAL FINISH SCALE

Drawn by: *gcp* Checked by: *gcp* Approved by: *gcp*

Dec. 5, 1944

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