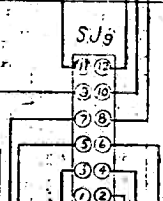
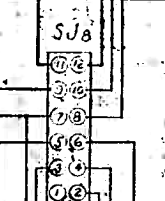
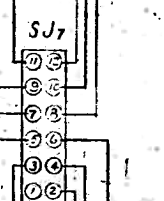
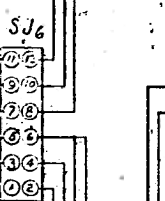
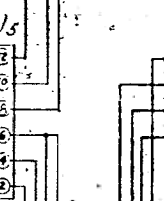
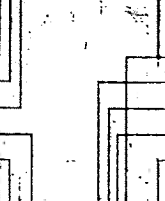
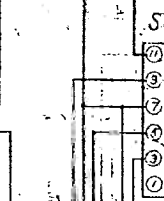
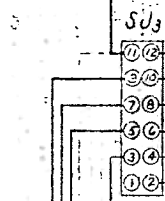
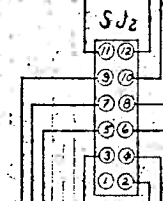
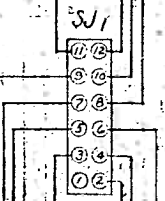
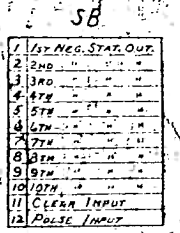
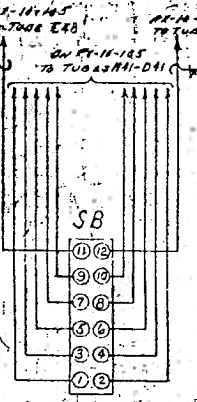
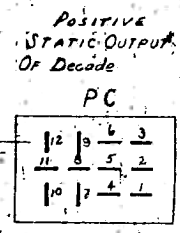


1	CARR. CLEAR #2
2	-115
3	-115
4	-115
5	-115
6	PROGRAM PULSE
7	-200
8	PROGRAM SW. #1
9	PROGRAM SW. #2
10	-470
11	PROG. INPUT #2
12	-115



1	1
2	+110
3	-360
4	+20
5	-115
6	H3A-450
7	H1A-555
8	H1
9	H6 F O
10	H6
11	H3A-295
12	H3

REVISIONS

1. Initial Revision

2. SB Revised

3. SB Revised

4. SB Revised

5. SB Revised

6. SB Revised

MOORE SCHOOL OF ELECTRICAL ENGINEERING  
UNIVERSITY OF PENNSYLVANIA

DIV. SOCKET PANEL # 11

MATERIAL FINISH SCALE

Drawn by: C.J.M.-C  
Checked by: A.C.H.  
Approved by: [Signature]

March 24, 1945

PX-10-110