

PI

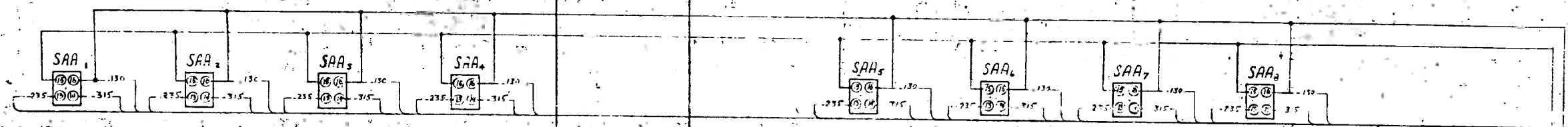
| | |
|----|----------------|
| 12 | Power Input #1 |
| 11 | Power Input #2 |
| 10 | -470 V. |
| 9 | Power Input #3 |
| 8 | Power Input #4 |
| 7 | -200 V. |
| 6 | Power Input #5 |
| 5 | - |
| 4 | - |
| 3 | -15 V. |
| 2 | Power Input #1 |
| 1 | Power Input #2 |

SBUT_{1,2}

| | |
|----|------------|
| 1 | Output #1 |
| 2 | Output #2 |
| 3 | Output #3 |
| 4 | Output #4 |
| 5 | Output #5 |
| 6 | Output #6 |
| 7 | Output #7 |
| 8 | Output #8 |
| 9 | Output #9 |
| 10 | Output #10 |
| 11 | Output #11 |
| 12 | Output #12 |

SG₁₋₈

| | |
|----|----------------------|
| 1 | Signal Generator #1 |
| 2 | Signal Generator #2 |
| 3 | Signal Generator #3 |
| 4 | Signal Generator #4 |
| 5 | Signal Generator #5 |
| 6 | Signal Generator #6 |
| 7 | Signal Generator #7 |
| 8 | Signal Generator #8 |
| 9 | Signal Generator #9 |
| 10 | Signal Generator #10 |
| 11 | Signal Generator #11 |
| 12 | Signal Generator #12 |

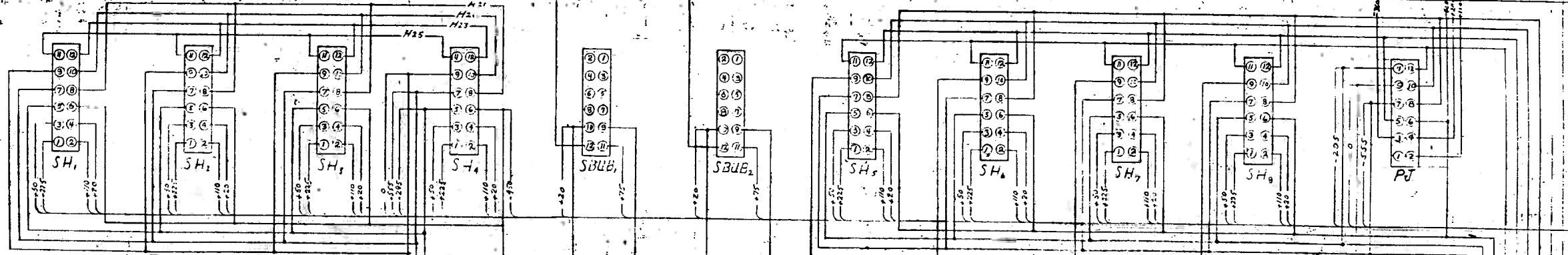


PJ

| | |
|----|-------------|
| 1 | - |
| 2 | +110 V. |
| 3 | -360 V. |
| 4 | +20 V. |
| 5 | M-1 |
| 6 | M-1 -450 V. |
| 7 | M-1 -555 V. |
| 8 | M-1 |
| 9 | M-1 0 V. |
| 10 | M-1 |
| 11 | M-1 -295 V. |
| 12 | M-1 |

SAA₁₋₈

| | |
|---|---------------------|
| 1 | Signal Amplifier #1 |
| 2 | Signal Amplifier #2 |
| 3 | Signal Amplifier #3 |
| 4 | Signal Amplifier #4 |
| 5 | Signal Amplifier #5 |
| 6 | Signal Amplifier #6 |
| 7 | Signal Amplifier #7 |
| 8 | Signal Amplifier #8 |



SBUB_{1,2}

| | |
|----|-------------------|
| 1 | Signal Buffer #1 |
| 2 | Signal Buffer #2 |
| 3 | Signal Buffer #3 |
| 4 | Signal Buffer #4 |
| 5 | Signal Buffer #5 |
| 6 | Signal Buffer #6 |
| 7 | Signal Buffer #7 |
| 8 | Signal Buffer #8 |
| 9 | Signal Buffer #9 |
| 10 | Signal Buffer #10 |
| 11 | Signal Buffer #11 |
| 12 | Signal Buffer #12 |

SH₁₋₈

| | |
|----|--------------------|
| 1 | Signal Handler #1 |
| 2 | Signal Handler #2 |
| 3 | Signal Handler #3 |
| 4 | Signal Handler #4 |
| 5 | Signal Handler #5 |
| 6 | Signal Handler #6 |
| 7 | Signal Handler #7 |
| 8 | Signal Handler #8 |
| 9 | Signal Handler #9 |
| 10 | Signal Handler #10 |
| 11 | Signal Handler #11 |
| 12 | Signal Handler #12 |

VOLTAGES ON THIS CHASSIS

| | |
|-------------|--------------|
| 0 PK (1) | -130 PK (1) |
| +30 PK (2) | -200 PK (2) |
| +30 PK (3) | -235 PK (3) |
| +75 PK (4) | -295 PK (4) |
| +110 PK (5) | -315 PK (5) |
| +225 PK (6) | -360 PK (6) |
| - | -415 PK (7) |
| - | -450 PK (8) |
| - | -470 PK (9) |
| - | -555 PK (10) |

HEATER LINES TO TRANSFORMERS ON PX-6-119

REVISIONS

1. Added notes on SAA and SH.
2. Added voltages & shields to PI.
3. Added notes on SAA and SH.
4. Added notes on SAA and SH.

MOORE SCHOOL OF ELECTRICAL ENGINEERING
UNIVERSITY OF PENNSYLVANIA
MUL-MULT. SOCKET-PANEL NO. 3

Nov. 8, 1944

PX-6-116