

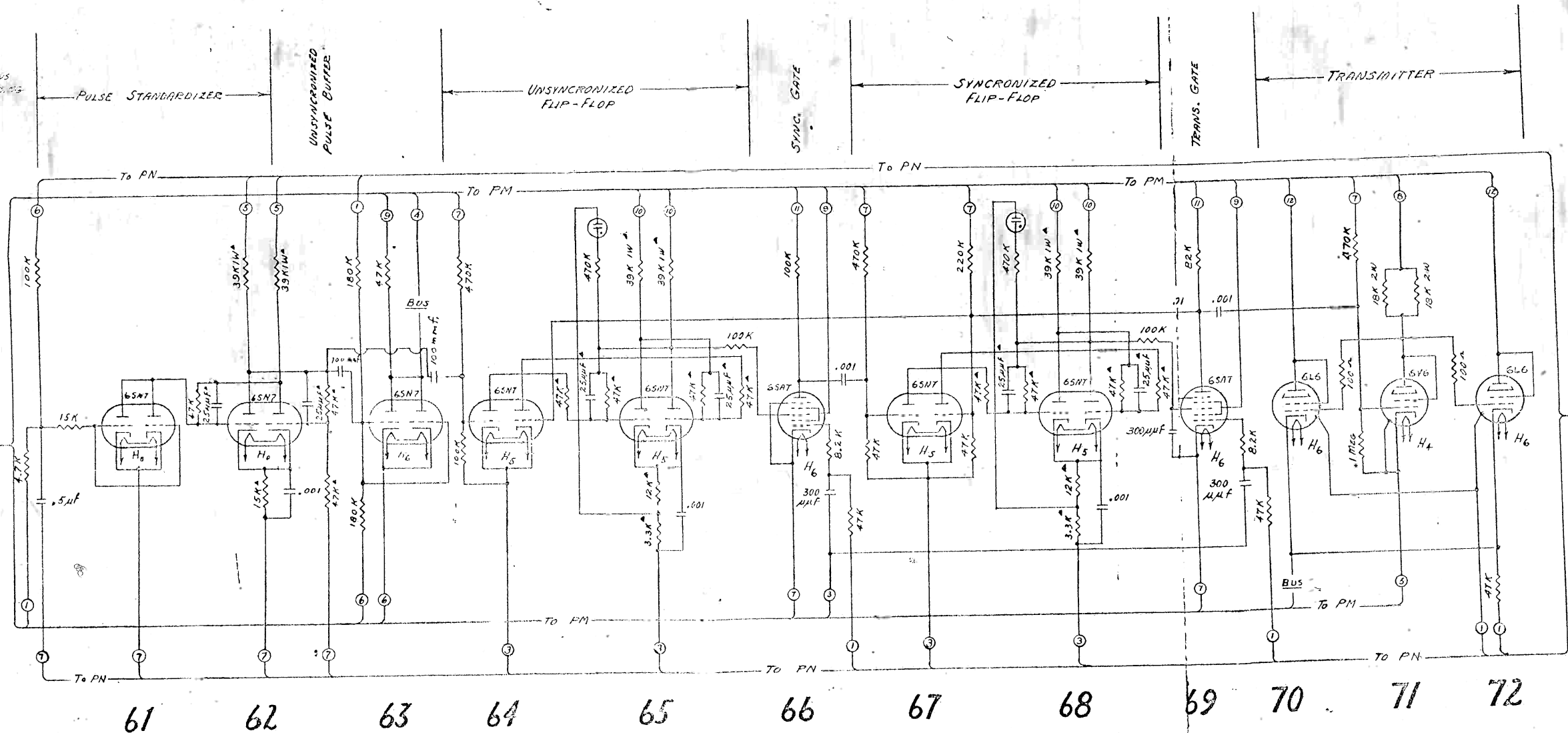
PM	
1	PRG. INPUT
2	" OUTPUT
3	G.P.P.
4	RESET PULSE
5	-130 V.
6	-40 V.
7	+20 V.
8	+50 V.
9	+75 V.
10	+110 V.
11	+150 V.
12	+225 V.

PM	
12	11
10	9
8	7
6	5
4	3
2	1

PN	
1	H ₀ ≠ 0
2	H ₆
3	H ₅ & +85
4	H ₅
5	+2.85
6	+110
7	H ₀ ≠ +75
8	H ₀
9	H ₄ & -130
10	H ₄
11	
12	

PN	
12	11
10	9
8	7
6	5
4	3
2	1

NOTE:
 1. ALL RESISTORS ARE 1/2 WATT, UNLESS OTHERWISE STATED.
 2. FOR RESISTORS & CONDENSERS SO MARKED, SEE CHART ON DRAWING P-1



61 62 63 64 65 66 67 68 69 70 71 72

CONNECTIONS
 CHANGED, HEATER
 TUBES WERE
 RESISTOR
 ON TRANSMITTER
 CONNECTION
 BECOMES PA
 NEW RESET PULSE
 5/5/45
 3 TUBES REVISED
 CHANGED TO PM.
 CHANGED TO PM.
 RESISTOR WAS 470K.
 5MΩ-10MΩ
 Condenser from
 150K to 100K (4)
 and was
 added to plate of
 1/2 of tube 63
 9-20-45

MOORE SCHOOL OF ELECTRICAL ENGINEERING
 UNIVERSITY OF PENNSYLVANIA

INITIATING PULSE PLUG-IN UNIT

DESIGNED BY: MSM	CHECKED BY: Y.P.E. Jr.	APPROVED BY: Y.P.E. Jr.	PROJECT NO. PX-9-105
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