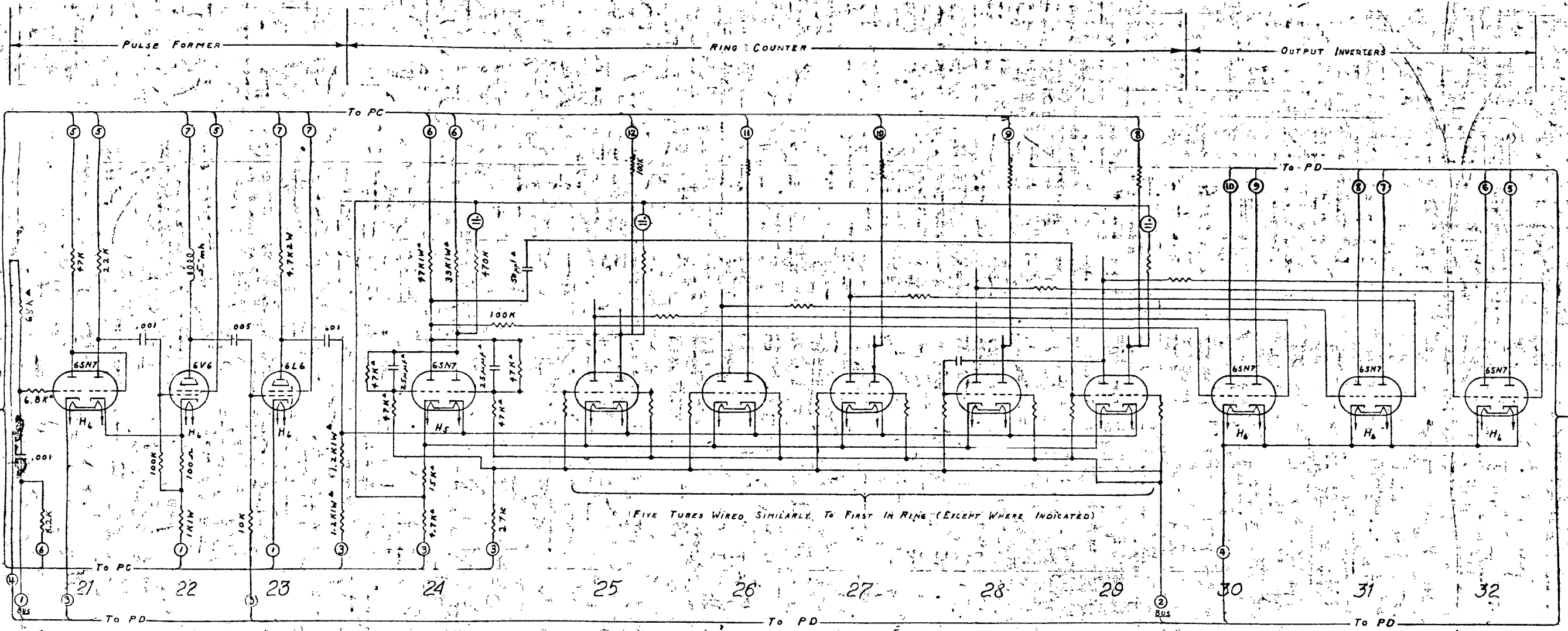
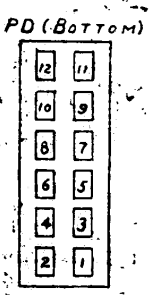
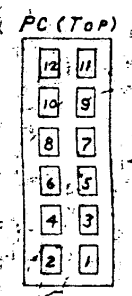


PC	MA	CONV.
1	0.1 H ₆	H ₁₅ F-470
2	H ₆	H ₂₅
3	-95 F H ₄	H ₄ F-533
4	H ₅	H ₁
5	+75	-400
6	+110	-360
7	+150	-320
8	1st Stage	
9	2nd "	
10	3rd "	
11	4th "	
12	5th "	

PD	MA	CONV.
1	STEPPER INPUT	
2	CLEAR	
3	-40	-5/5
4	+20	-250
5	OUT. INK. 1ST STAGE	
6	" " 2ND "	
7	" " 3RD "	
8	" " 4TH "	
9	" " 5TH "	
10	" " 6TH "	
11		
12		



NOTE:
 1. ALL RESISTORS ARE 1/2 WATT, UNLESS OTHERWISE STATED.
 2. FOR RESISTORS & CONDENSERS SO MARKED, SEE CHART ON DRAWING PA-5-133.
 3. THIS CHASSIS MUST BE GROUNDING TO BE USED IN CONVERTER.

LINE SECTION REVISED
 STATIC OUTPUT ADDED
 1
 TERMINALS OF OUTPUT
 INVERTERS CORRECTED
 2
 CIVIL ON TUBE 22
 WASH. 21.5 mm
 3
 REVISED ON (ERRORS
 CORRECTED)
 4
 PC & PD CHARTS REVISED
 LATER ST. ADDED
 5

MOORE SCHOOL OF ELECTRICAL ENGINEERING
 UNIVERSITY OF PENNSYLVANIA

M. P. STEPPER PLUG-IN UNIT

MATERIAL	FINISH	SCALE
Drawn by: CJM:c	Checked by: RFS	Approved by: RFS
SEPT. 21, 1944	22 SEP 44	5 OCT 44

PX-8-112
 PX-8-