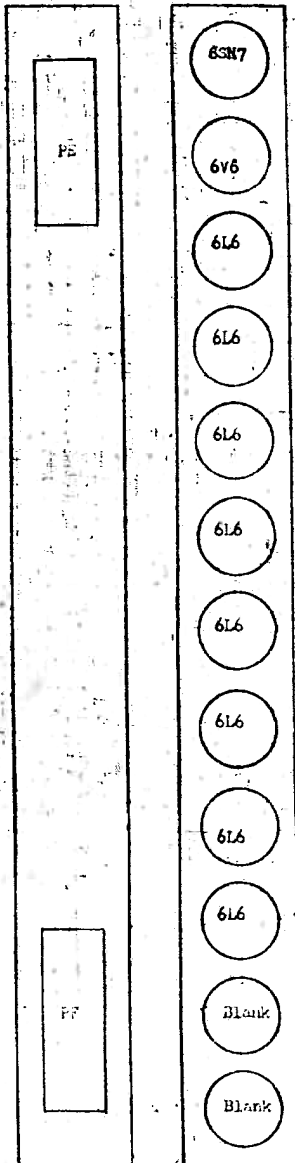


STATIC TESTS

VOLTAGE AT PIN NUMBER	VOLTAGE AT PIN NUMBER							
	1	2	3	4	5	6	7	8
-130	150 90	205 118	90 90	205 118	205 205	130 146	130 130	130 130
-130	130 130	130 130	280 280	205 205	130 145	---	130 130	130 146
-130	150 150	130 130	240 240	205 205	130 130	---	130 130	150 150
-130	130 130	130 130	355 355	355 355	180 180	---	130 130	130 130
0	-130 -130	-130 -130	50 -65	50 -65	-115 -130	---	-130 -130	-130 -130
-130	130 130	130 130	355 355	355 355	180 180	---	130 130	130 130
-130	130 130	130 130	355 355	355 355	180 180	---	130 130	130 130
0	-130 -130	-130 -130	50 -65	50 -65	-115 -130	---	-130 -130	-130 -130
0	-130 -130	-130 -130	50 -65	50 -65	-115 -130	---	-130 -130	-130 -130
-130	130 130	130 130	355 355	355 355	180 180	---	130 130	130 130
---	---	---	---	---	---	---	---	---
---	---	---	---	---	---	---	---	---



LEGEND

125 Tube 90r  
60 Tube 12

125 Tube OUT  
150 Tube 208/Neon Off  
170 Tube 107 Neon ON

DYNAMIC TESTS:-

Put in neg. train on PE-12

Check output curves on PE 1 and 2 40V amp, 2ms flat top

Check output on PE-12 140 amp, 2ms flat top.

MOORE SCHOOL OF ELECTRICAL ENGINEERING  
UNIVERSITY OF PENNSYLVANIA

C.U. ON-BEAT PULSE STANDARDIZER & AMPLIFIER TESTING CHART

MATERIAL FINISH SCALE

Drawn by: H. GOSSET June 9, 1945

Checked by:

Approved by: H. GOSSET 9-11-45

12708-1271