



NOTE: ALL RESISTORS ARE 1/2 WATT UNLESS OTHERWISE STATED
 WIRES MARKED DCV TO BE TAKEN TO EVEN NO. HEATER TUBE SOCKET PIN (WILL BE 20K R)

- 1 REVISIONS
ADDITION OF HEATER
DCV, ETC. WIRES TO
PX-6-103 IN STT
TERMINALS 9, 10, 11, 12
JAN 1944
- 2 HEATER CHANGES.
SEMI-FINAL REVISION
7 Ref. PX-6-103-9-25
REMOVED 100-20W FROM
ST-116(12)-1
ST-116(12)-2 IN PARALLEL
ST-116(12)-2
ADDED H2-3 TRANSFORMER
H2-3 TRANSFORMER
WIRE SIZES CHANGED ON
H2-1, H2-2 & H2-3 - ADDED ON
H2-3, H2-4 & H2-5
TERMINALS 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
- 3 WIRING ON SOCKETS STT
TO STT & NEON LAMPS
ALTERED FOR 120/208 K
VIVE OPERATION
JAN 1944
- 4

MOORE SCHOOL OF ELECTRICAL ENGINEERING
 UNIVERSITY OF PENNSYLVANIA

MULTI-TRANSFORMER PANEL No. 1

MATERIAL	FINISHED
DESIGN BY FRANK MICHAEL	DATE 12-15-44
DATE Sept. 26, 1944	APPROVED BY AUB 12/15/44

PX-6-117