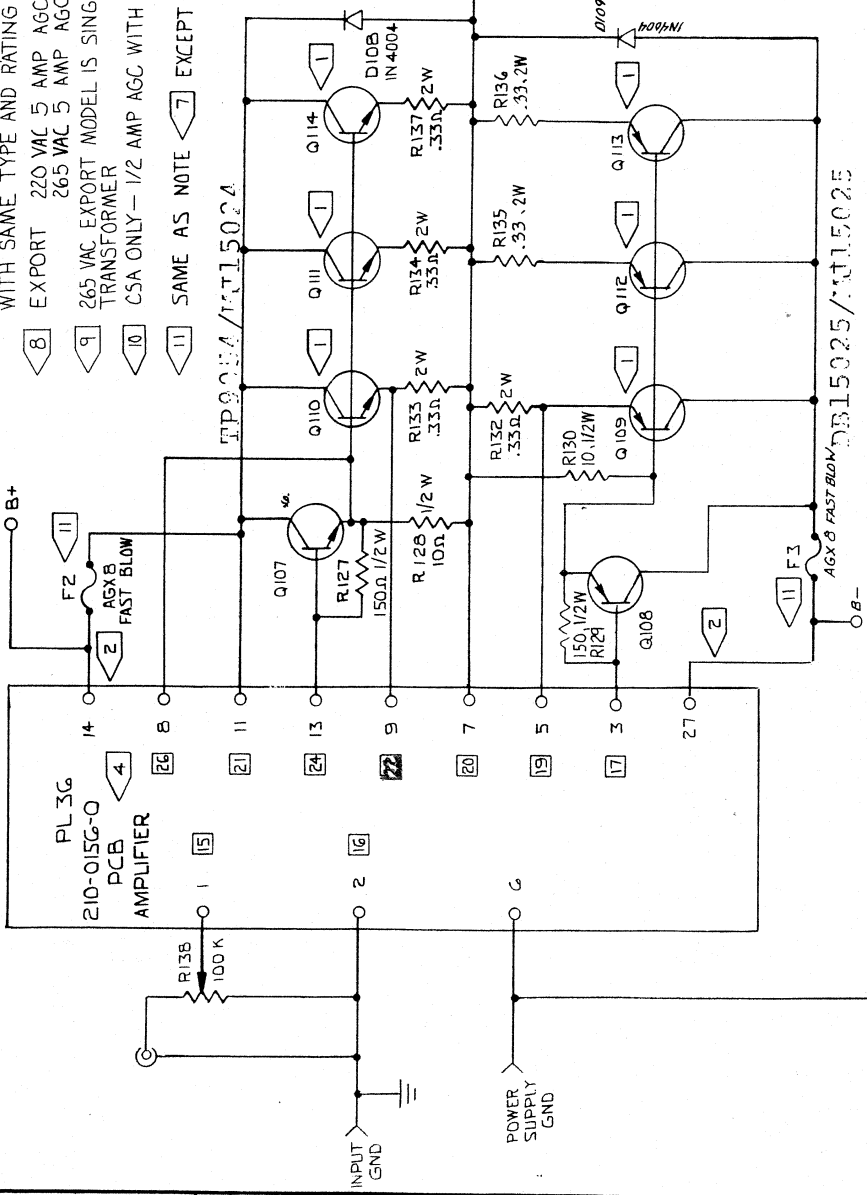


REVISIONS

LTR	DESCRIPTION	BY	DATE	APPROVED
B	CHG D XFORMER TO DUAL PRIMARY - ZONE A-4	TUN	2-2-78	TPP
C	CORRECTION PER AUDIT		7-27-78	
D	PER ECR 733		7-27-78	
E	PER ECO 1034-ADDED CAPS ZONE A-3		7-27-78	
F	PER ECO 1229		10-22-78	
G	PER ECO 1313-NEW RELAY BD		12-2-78	TPP

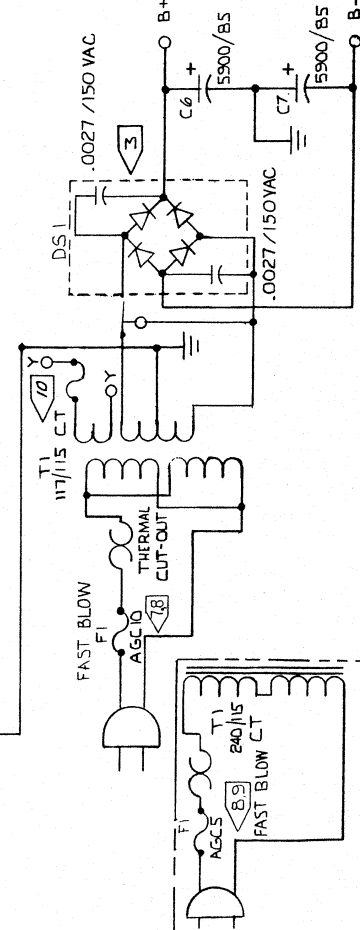
NOTES CONT.

- 7) CSA 120VOLT, US 120VOLT
CAUTION —
FOR CONTINUED PROTECTION
AGAINST FIRE HAZARD, REPLACE ONLY
WITH SAME TYPE AND RATING OF FUSE
- 8) EXPORT 220 VAC 5 AMP AGC
265 VAC 5 AMP AGC
- 9) 265 VAC EXPORT MODEL IS SINGLE PRIMARY
TRANSFORMER
- 10) CSA ONLY — 1/2 AMP AGC WITH IN LINE HOLDER
- 11) SAME AS NOTE 7 EXCEPT
125V
8 AGC



NOTES:

- 1) TP 9054
- 2) PCB CONNECTIONS 14 & 27 NOT REPEATED FOR CHANNEL B
- 3) DIODE BRIDGE KBP C25-Q2 OR EQUIVALENT
- 4) BOXED NUMBERS INDICATE CHANNEL B PIN-OUTS
- 5) "200" SERIES DESIGNATORS (NOT SHOWN) ARE IN IDENTICAL CONFIGURATION AS "100" SERIES (SHOWN)
- 6) CAPACITOR VALUES IN μF /100V UNLESS OTHERWISE NOTED



Phase Linear

SCHEMATIC DIAGRAM
400 SERIES TWO (Comp)

INTERCONNECT

REV. 900-0054-0

SIZE C

DO NOT SCALE DWG.

SCALE NONE

ATTACHMENT 012345