

| REVISIONS | | | |
|-----------|--|-----|---------|
| LTR | DESCRIPTION | BY | DATE |
| B | CHG D XFORMER TO DUAL PRIMARY - ZONE A-4 | TDN | 2-2-78 |
| C | ZONE C-2 WAS R135, R136 100Ω 5W | 243 | 5-10 |
| D | IS R135 5A 5W | 243 | 8-3-78 |
| E | PER ECO 734 NOTE 4 WAS XPL 909 OR FR 909 | 243 | 1-29-79 |
| F | PER ECO 820 ZONE C11 C2, R134 1/2W 120K | 243 | 4-17-79 |
| G | R137 WERE 82K NOW 120K | 243 | 1-5-80 |
| G | ECO 1035 - ADDED CAPS-ZONE A-4 | 243 | 1-5-80 |

NOTES CONT. -

8 CSA 120VOLT, US 120VOLT

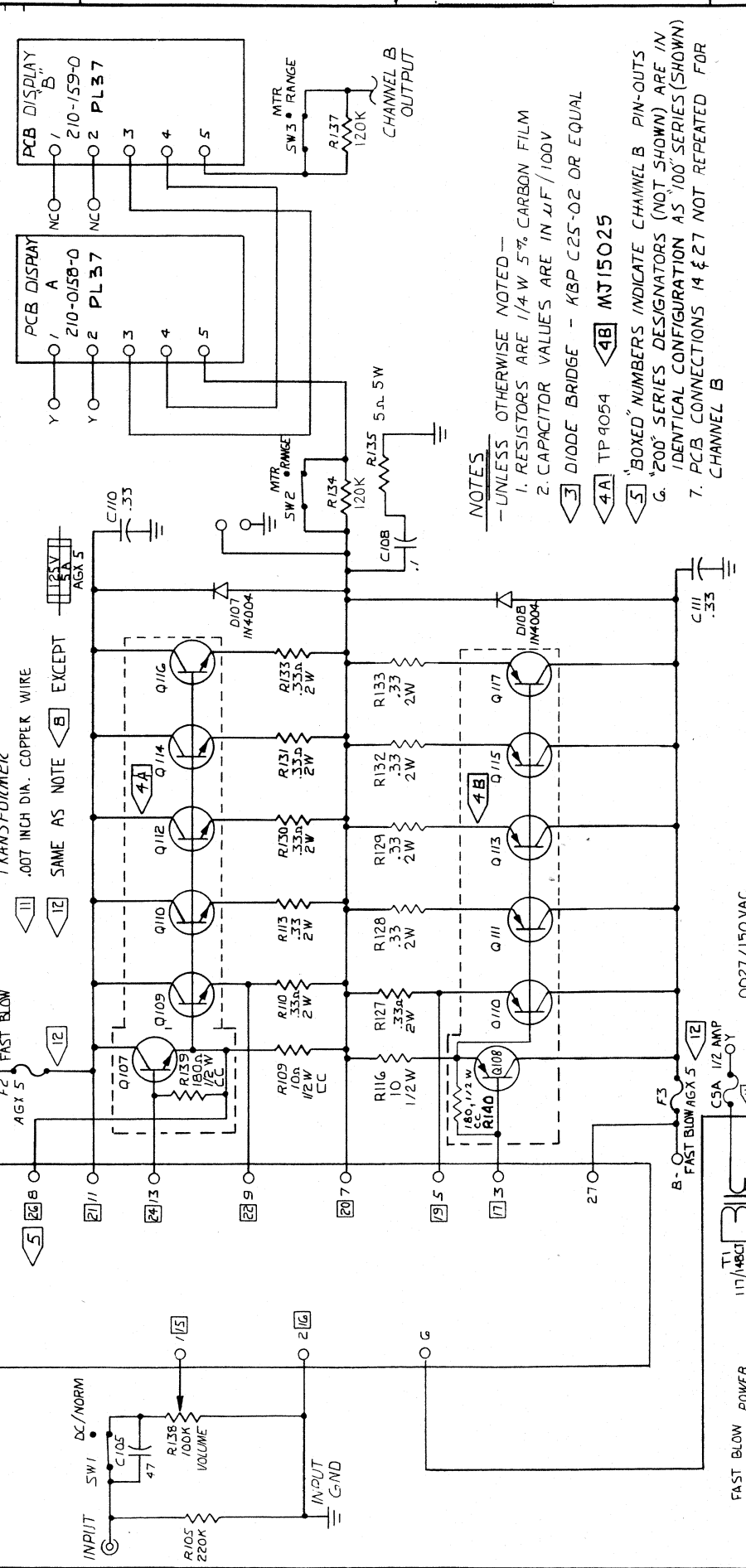
CAUTION -
FOR CONTINUED PROTECTION
AGAINST FIRE HAZARD, REPLACE ONLY
WITH SAME TYPE AND RATING OF FUSE.

9 EXPORT 220 5 AMP AGC
265 5 AMP AGC

10 265 VAC EXPORT MODEL IS SINGLE PRIMARY
TRANSFORMER

11 .007 INCH DIA. COPPER WIRE

12 SAME AS NOTE B EXCEPT



Phase Linear

SCHEMATIC DIAGRAM

700 SERIES TWO (COMP)

INTERCONNECT

REV. H

DWG. NO. 900-0053-0

SIZE C

SCALE NONE

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN INCHES
AND SHALL BE INTERPRETED PER
(ANSI) Y14.3-1946.

TOLERANCES ARE:

1 DEC ± .1 3 DEC ± .005
2 DEC ± .01 4 DEC ± .005

REMOVE BUBBLES, MIX SHARP EDGES
MATCH SURFACES

WELD

FINISH:

HT. TREAT:

DO NOT SCALE DWG.

RELEASE STATUS

DATE

12/1/77

12/20/77

7/12/78

12/1/77

12/20/77

7/12/78