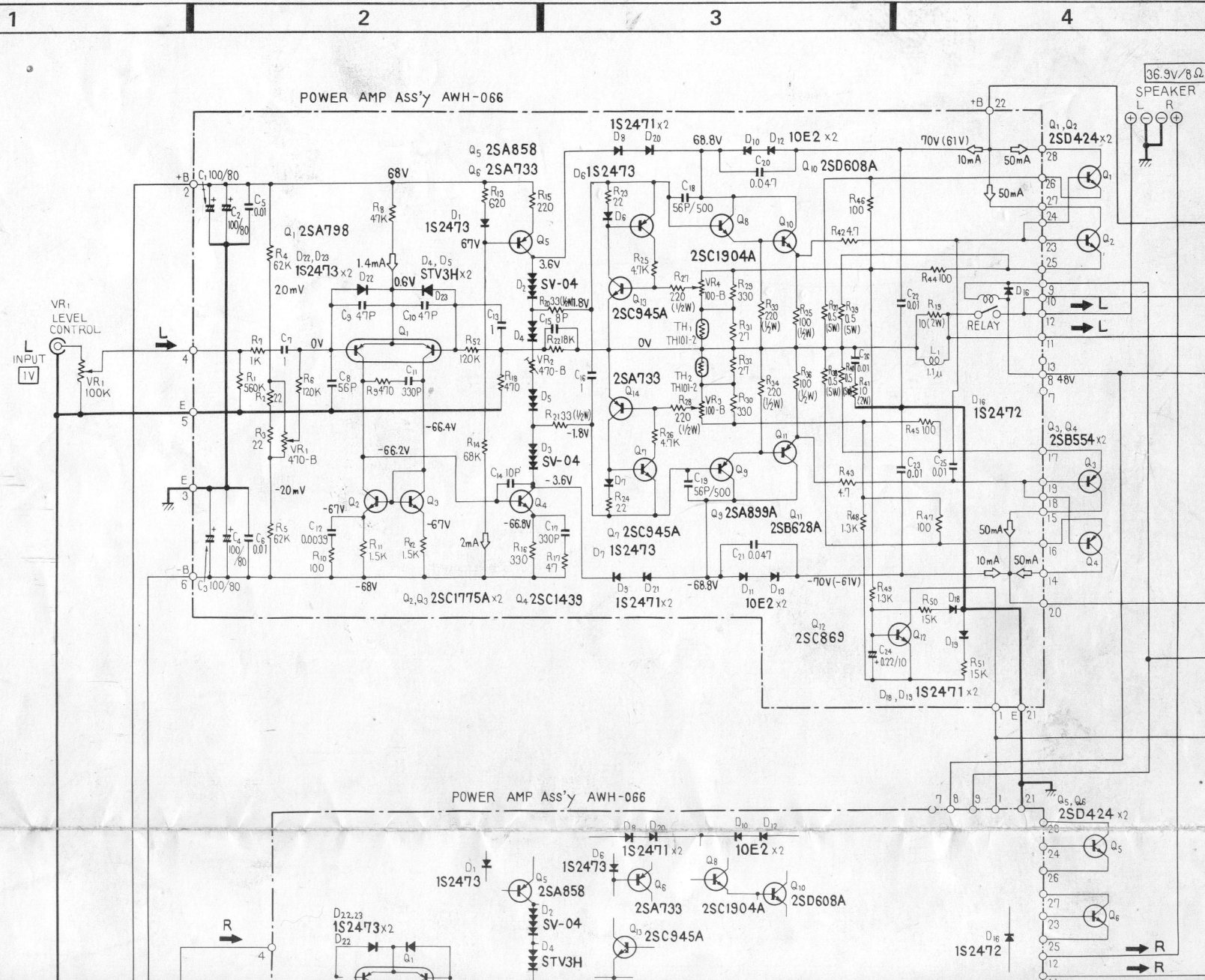


SPEC-4

S
S/G



5

6

7

8

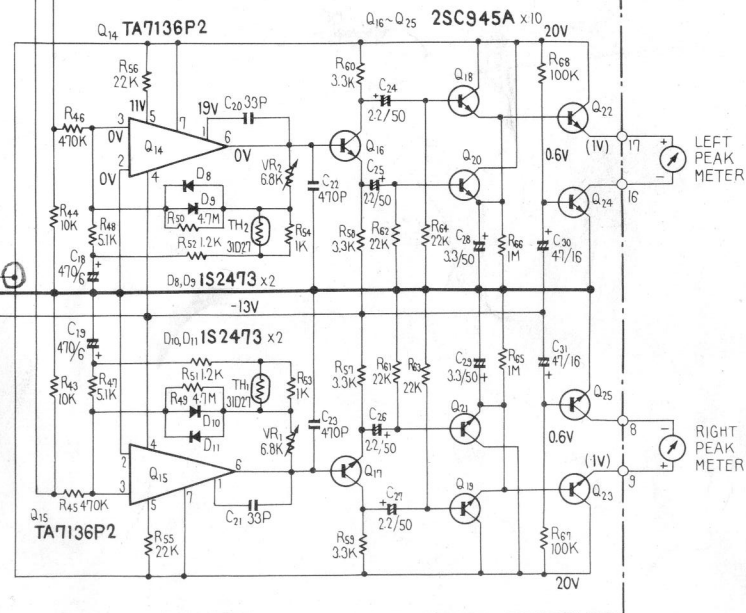
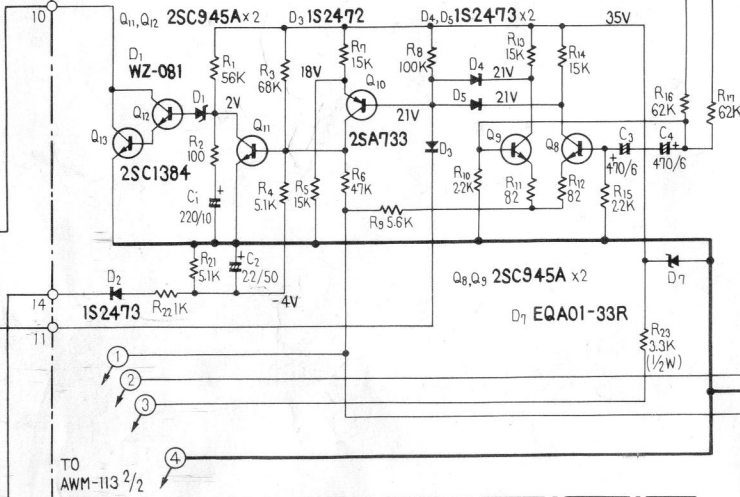
A

B

C

METER AMP ASS'y AWM-113 1/2

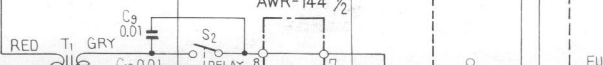
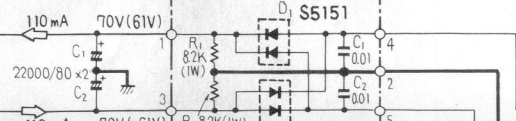
R ↓ L ↓ L ↓ R ↓

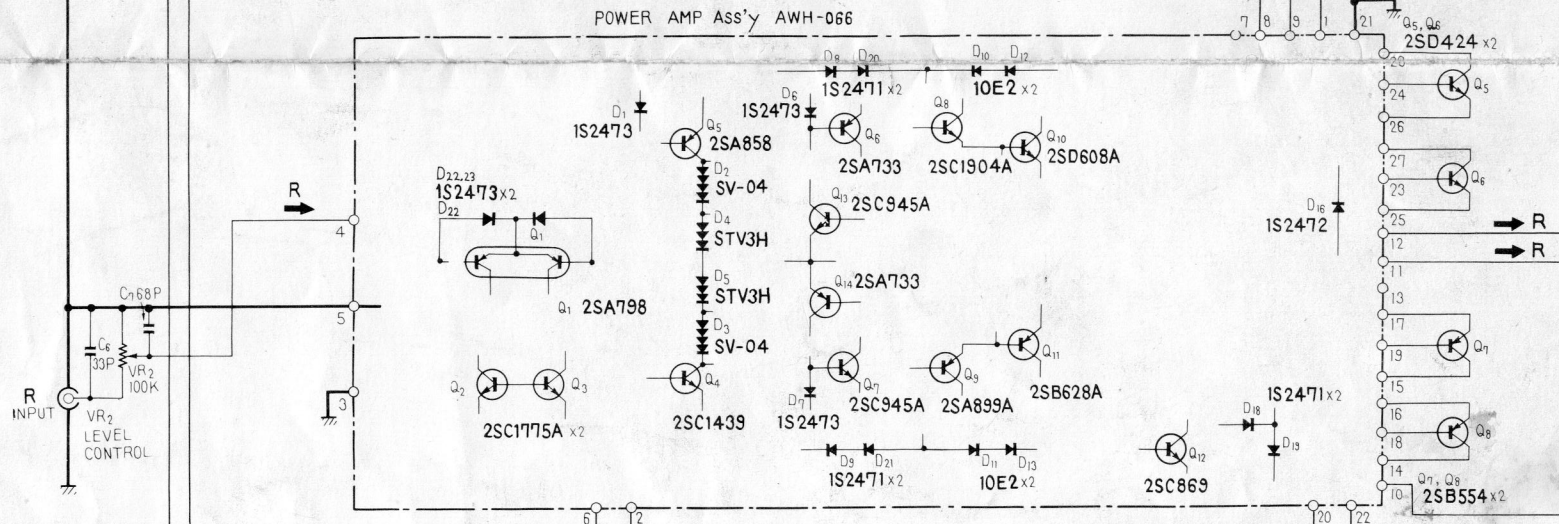


POWER SUPPLY ASS'y
AWR-139

FUSE HOLDER

FUSE ASS'y
AWR-144 1/2





NOTES:
 V : DC VOLTAGE AT NO INPUT SIGNAL
 (V) : DC VOLTAGE AT 170W x2 OUTPUT
 V : SIGNAL VOLTAGE AT 170W x2 OUTPUT (1KHz 8Ω)
 mA : DC CURRENT AT NO INPUT SIGNAL

RESISTORS:
 IN OHM, 1/4W, ±5% TOLERANCE UNLESS OTHERWISE
 NOTED K : KΩ. M : MΩ
 ▲ : METAL FILM RESISTOR

CAPACITORS:
 IN μF UNLESS OTHERWISE NOTE P : pF

This is the basic schematic diagram, but the actual circuit may vary due to improvement in design.

