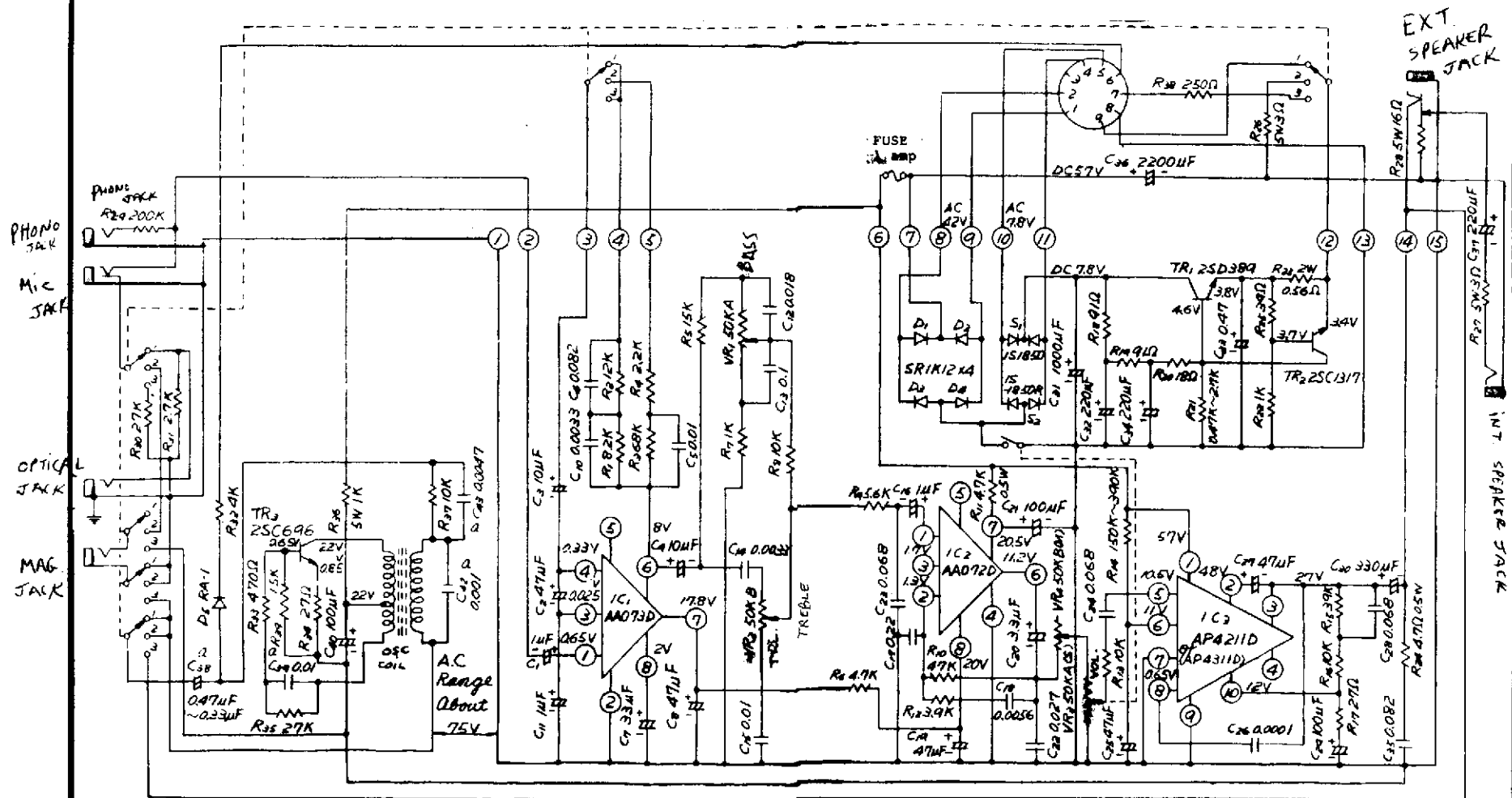




AMPLIFIER CIRCUIT DIAGRAM FOR:

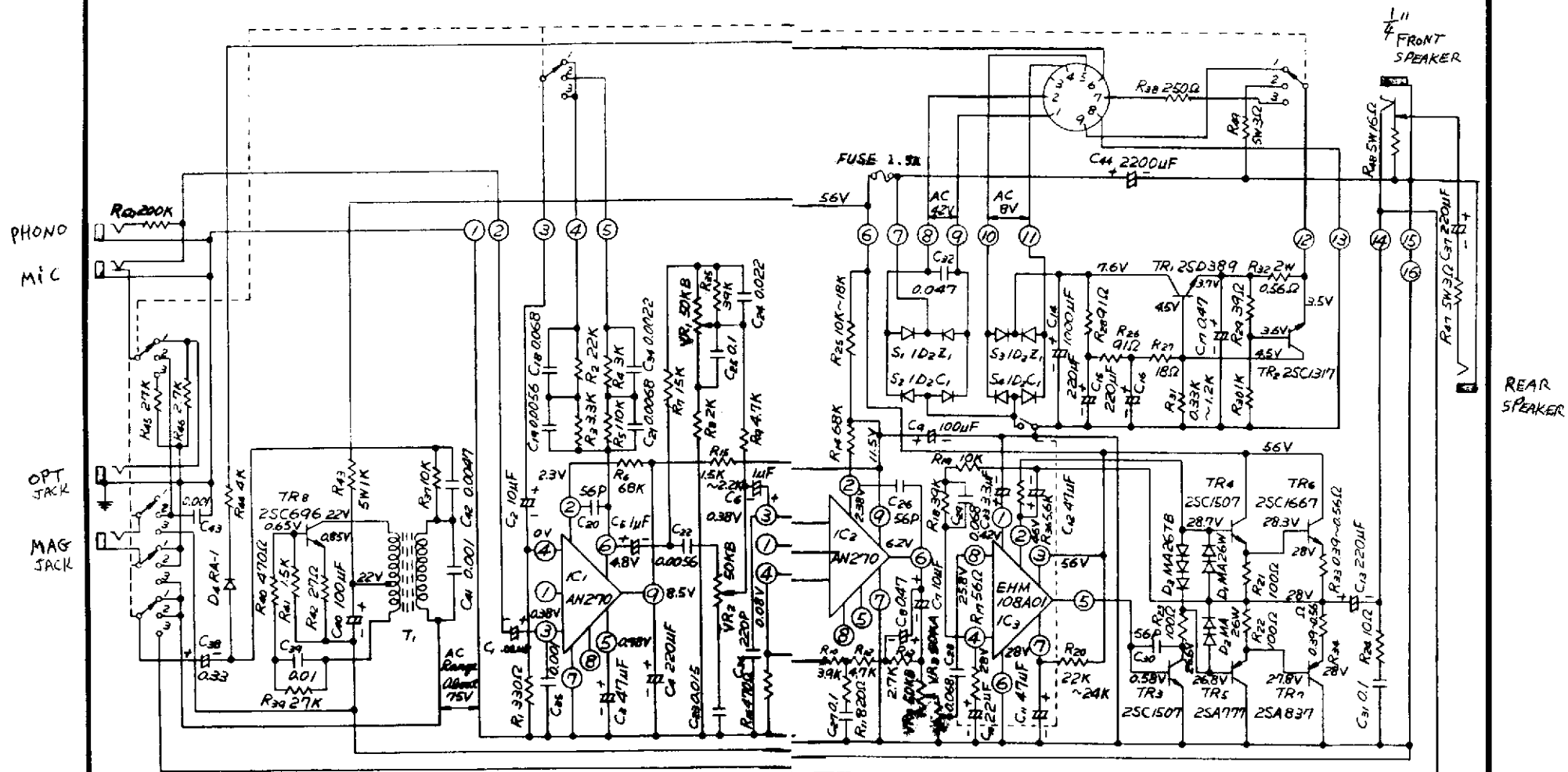
RST MODELS - S/N 10000 thru 20028
 RT MODELS - S/N 10000 thru 25878
 RM MODELS - S/N 10000 thru 20178

SWITCH POSITIONS:

1. OPTICAL
2. MAGNETIC PLAY
3. MAGNETIC RECORD

Fig. 2-31. The EIKI series R amplifier schematic No. 1. It can be identified by designation EUH-WA206 etched on the printed circuit board. Also, this amplifier uses a 1 amp fuse. Do not use a slow-blow type.

AMPLIFIER #1 "R" SERIES



AMPLIFIER CIRCUIT DIAGRAM FOR:

- RST - 20029 thru 20097
- RT - 25879 thru 30499
- RM - 20179 thru 25499

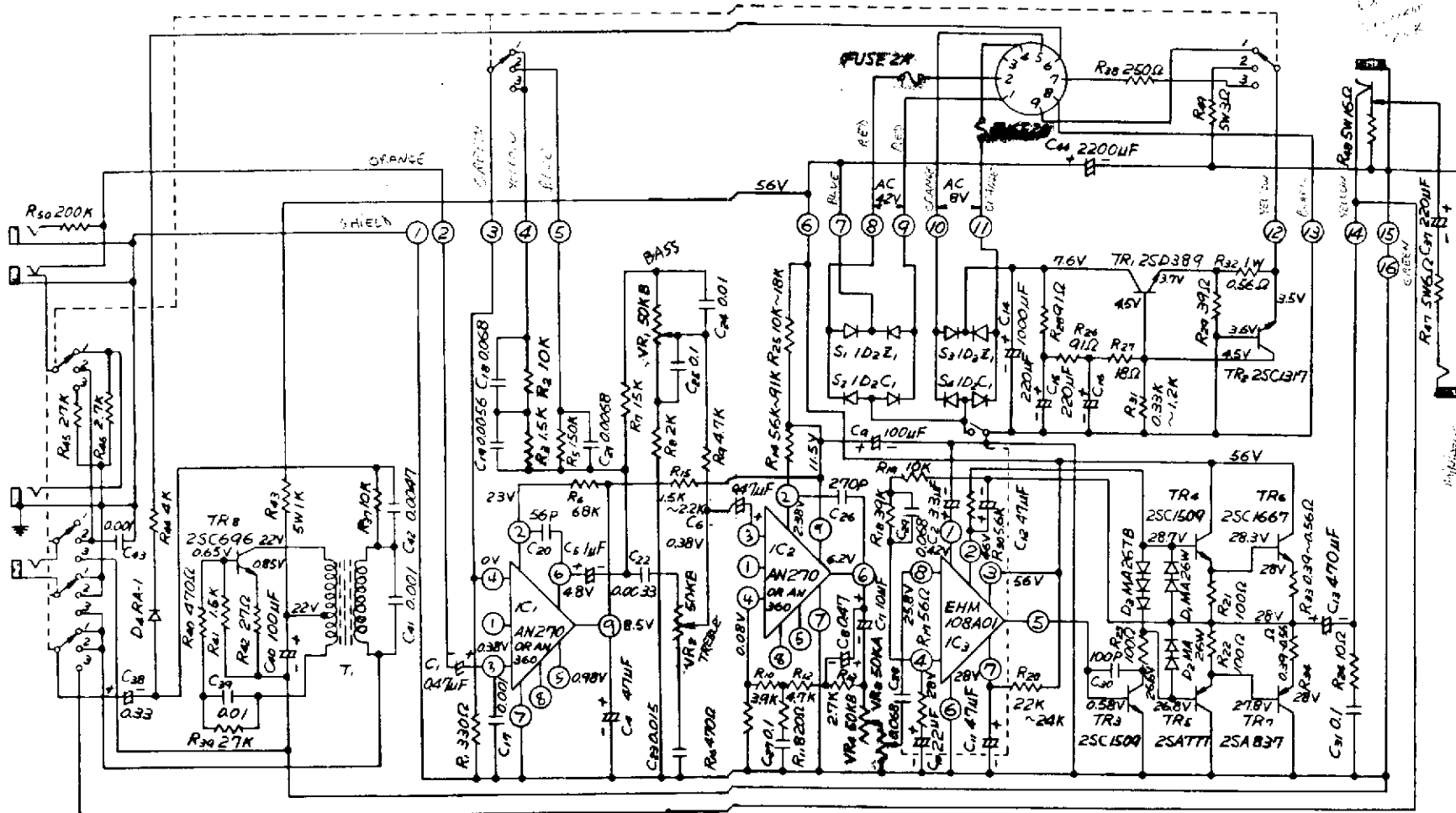
The EIKI R series amplifier schematic No. 2 uses a 1.5 amp fuse and is identified by the designation EUH-WA 414 on the printed circuit board and output transistor cover.

AMPLIFIER #2 "R" SERIES

PHON
M.C

OPTICAL

MAG. REC.



R2, R3, = R37 values have been changed. If your amplifier does not have these values it can be updated.

RST - 20098 and on
RT - 30500 and on
RM - 25500 and on

SWITCH POSITIONS

1. OPTICAL SOUND
2. MAGNETIC PLAY
3. MAGNETIC RECORD

VR4 TRIMPOT
VR3 VOLUME

312-50601 AMPLIFIER MODULE
WITH 312-52601 P.C. BOARD

The EIKI R series amplifier schematic No. 4 (EUH-WA 526) has a 2 amp fuse on top of the amplifier chassis in an open fuse holder. This is in addition to the standard 2 amp fuse.

USE 314-51101 AMP. MAIN P.C. BOARD ASSY.

USE "RT" SCHEMATIC 312-51161

MAG. RECORD MODEL USES 312-50811 OSCILLATOR BOARD ASSY ALSO