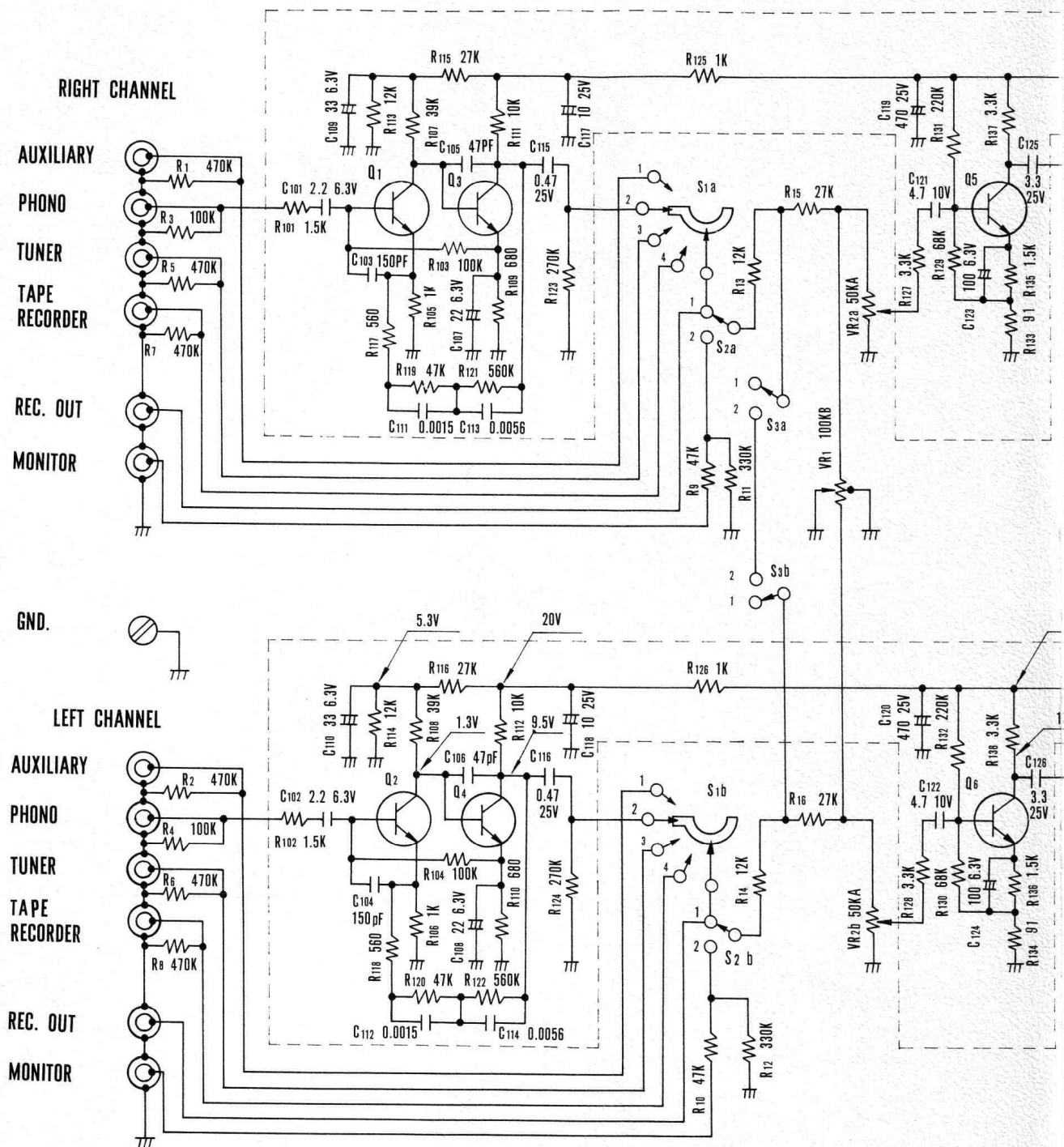




- | | | |
|----------------|----------------|--|
| S ₁ | FUNCTION | (1. AUXILIARY 2. PHONO
3. TUNER 4. TAPE RECORDER) |
| S ₂ | MONITOR | (1. OUT 2. IN) |
| S ₃ | MODE | (1. STEREO 2. MONO L+R) |
| S ₄ | TREBLE | (1. MILD 2. INTENSE) |
| S ₅ | BASS | (1. MILD 2. INTENSE) |
| S ₆ | ATTENUATOR | (1. NORMAL 2. ATTENUATOR) |
| S ₇ | SPEAKER SYSTEM | (1. A-SPEAKER 2. B-SPEAKER) |
| S ₈ | POWER | ON --- OFF |

- | | |
|----------|-----------------|
| VR1 | BALANCE CONTROL |
| VR2 | VOLUME CONTROL |
| VR3, VR4 | TREBLE CONTROL |
| VR5, VR6 | BASS CONTROL |

- Q1 ~Q8 2SC693GU
Q9, Q10 2SC694G
Q11, Q12 2SC734Y or 2SC815L
Q13, Q14 2SA545
Q15, Q16 2SC853
Q17 ~Q20 2SD92

UNLESS OTHERWISE SPECIFIED,
ALL RESISTORS ARE IN OHM, $\frac{1}{4}$ W.
K = $\times 10^3$ M = $\times 10^6$
ALL CAPACITORS ARE IN MFD,
DC VOLTAGES MEASURED TO GND



IND WITH ZERO SIGNAL.