

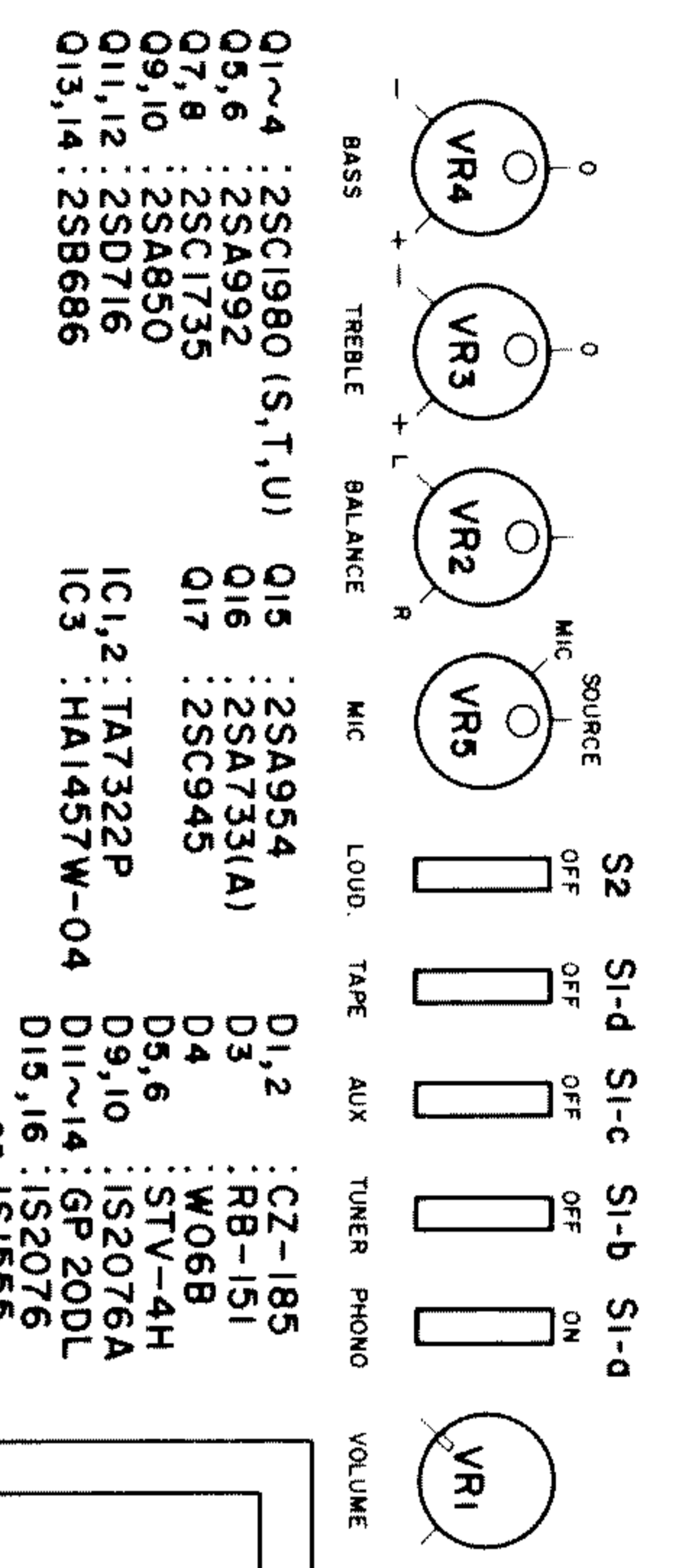
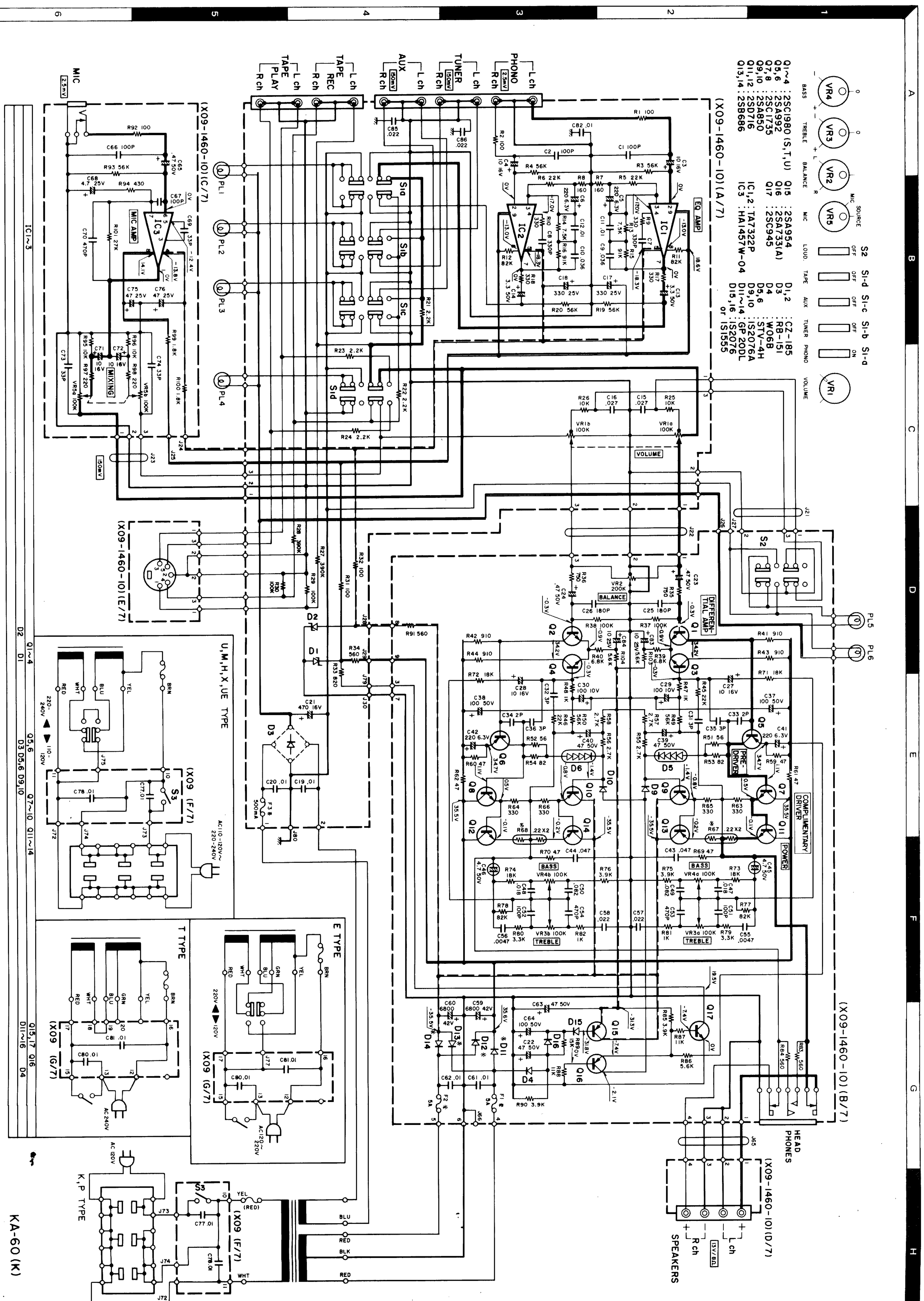
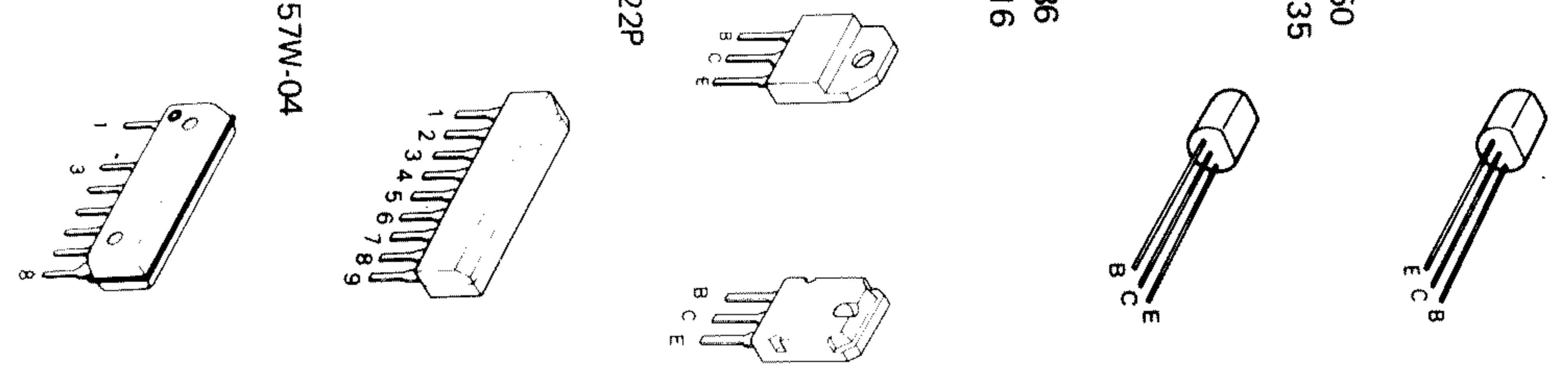
2SA733(A)  
2SA954  
2SA992  
2SC945  
2SC1980

2SA850  
2SC1735

2SB686  
2SD716

TA7322P

HA1457W-04



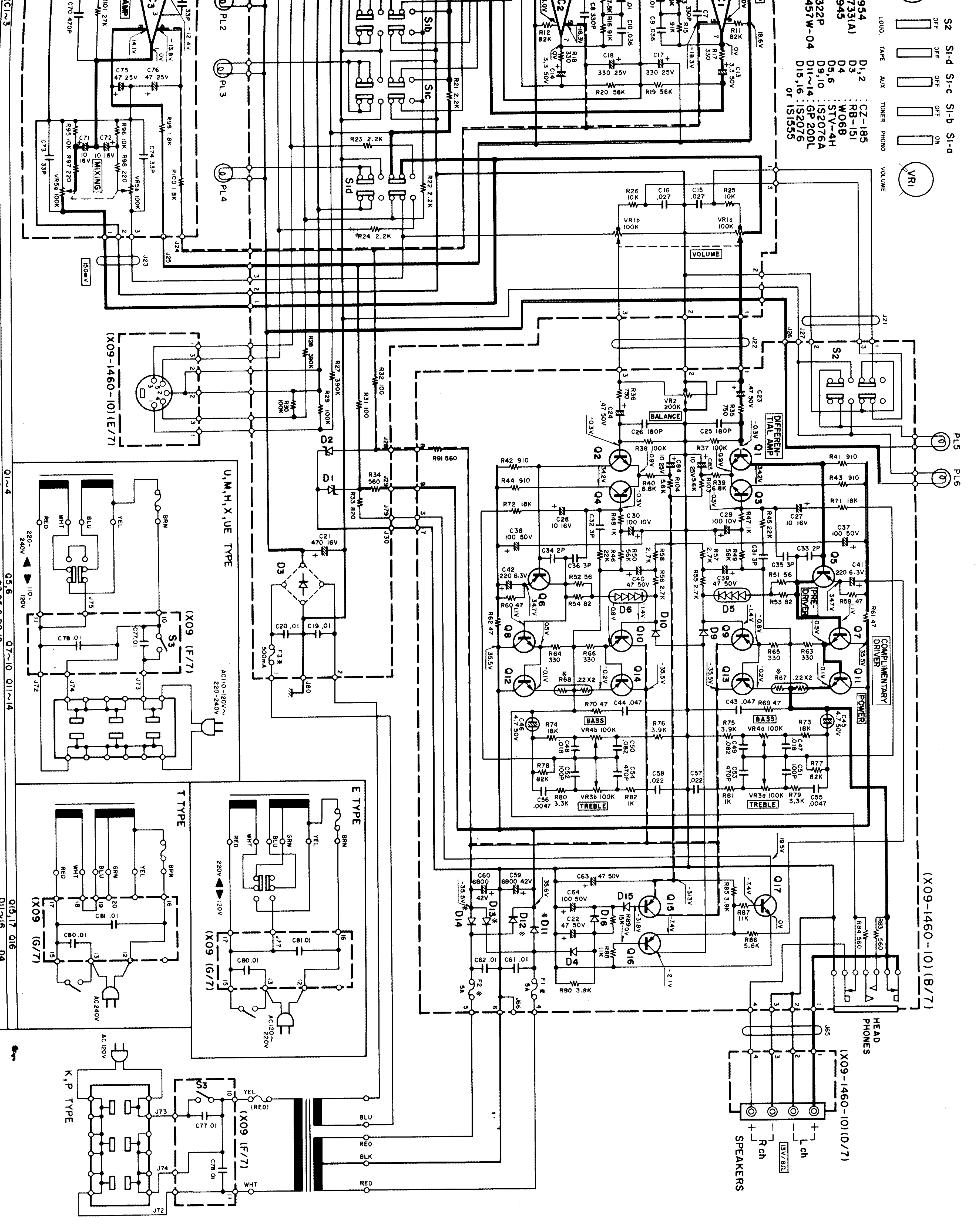
Q1~4 : 2SC1980 (S,T,U) Q15 : 2SA954 D1,2 : C2-185  
Q5,6 : 2SA992 Q16 : 2SA733(A) D3 : R8-151  
Q7,8 : 2SC1735 Q17 : 2SC945 D4 : W068  
Q9,10 : 2SA850 Q18 : 2SD716 D5,6 : STV-4H  
Q11,12 : 2SD716 IC3 : HA1457W-04 D9,10 : IS2076A  
Q13,14 : 2SB686 D11~14 : GP 20DL  
or IS1935 D15,16 : IS1935

KA-60 (K)

DC voltages are measured by a  
with 20 K $\Omega$ /V input impedance.

B C D E F G H

- S2 Sl-d Sl-c Sl-b Sl-d
- 1954 : C2-185
- 1733(A) : RB-151
- 1945 : W068
- D4 : STV-4H
- D5,6 : STV-4H
- D9,10 : IS2076A
- D11~14 : GP 20DL
- D15,16 : IS2076
- or IS1555



**SPECIFICATIONS**

Power output  
 30 watts\* per channel minimum RMS, both channels driven, at 8 ohms from 20 Hz to 20,000 Hz with no more than 0.08% total harmonic distortion.

Both Channels Driven  
 32 \* 32 watts 8 ohms at 1,000 Hz  
 32 \* 32 watts 4 ohms at 1,000 Hz

Total Harmonic Distortion  
 (20 Hz to 20,000 Hz)  
 AUX input to SPEAKER output  
 0.08% at rated power into 8 ohms  
 0.04% at 1/2 rated power into 8 ohms  
 0.08% at rated power with VOLUME -20 dB  
 0.08% at rated power into 8 ohms

PHONO input to SPEAKER output  
 Intermediate Distortion  
 (60 Hz, 7 kHz = 4 : 1)  
 Damping Factor  
 40, 20 Hz - 20,000 Hz into 8 ohms  
 10 Hz to 40,000 Hz at 0.08% THD  
 10 Hz to 100 kHz - 0 dB - 3 dB  
 Accept 4 ohms to 16 ohms

Frequency Response  
 Speaker Impedance  
 Input Sensitivity Impedance  
 2.5 mV/50 kohms  
 150 mV/30 kohms

Phono: MIC, Tape  
 Tuner: AUX, Tape  
 Signal to Noise Ratio (HF A)  
 Phono  
 80 dB for 2.5 mV input  
 86 dB for 5.0 mV input  
 92 dB for 10 mV input  
 100 dB for 150 mV input  
 73 dB for 2.5 mV input  
 180 mV/(RMS); T.H.D. 0.08% at 1,000 Hz  
 150 mV/330 ohms  
 30 mV/75 kohms  
 RIAA standard curve ± 0.4 dB  
 (30 Hz to 15,000 Hz)

Phono Frequency Response  
 Tone Control  
 Bass  
 ± 10 dB at 100 Hz  
 ± 10 dB at 10 kHz  
 -9 dB at 100 Hz for -30 dB VOLUME level

Treble  
 Loudness Control  
 -9 dB at 100 Hz for -30 dB VOLUME level

GENERAL  
 Power Requirements  
 Power Consumption  
 A.C. Outlet  
 Dimensions  
 Weight

60 Hz, 120 V, U.S.A. & Canada Model 1 or 50 60 Hz  
 100-1, 20 V 220-240 V, switchable  
 70 W (U.S.A.)  
 60 W (U.S.A.)  
 20 W, 180 W, 180 W  
 Switched 2 Unswitched 1  
 W 440 mm (17.10 32.7)  
 H 78 mm (3.2 32.1)  
 D 338 mm (13.10 32.1)  
 5.5 kg (12.1 lbs)

Kenwood follows a policy of continuous advancements in development. For this reason specifications may be changed without notice.

Kenwood strebt ständige Verbesserungen in der Entwicklung an. Daher bleiben Änderungen der technischen Daten jederzeit vorbehalten.

Kenwood poursuit une politique de progrès constants en ce qui concerne le développement. Pour cette raison, les spécifications sont sujettes à modifications sans préavis.

DC voltages are measured by a VOM with 20 kΩ/V input impedance.