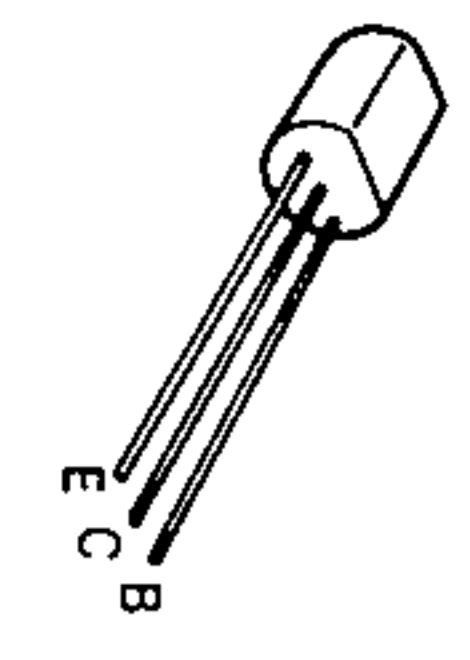
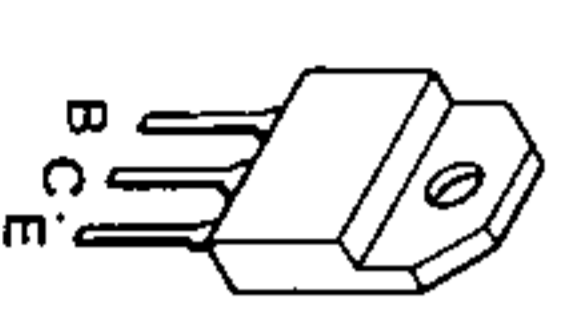


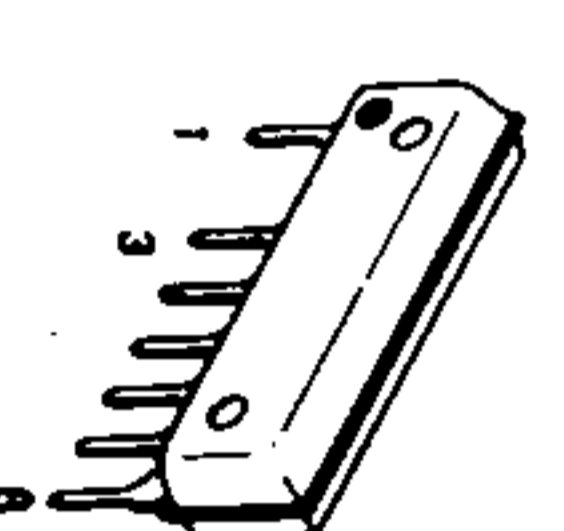
2SA733A  
2SA872  
2SA954  
2SC1775  
2SC2003



2SD716

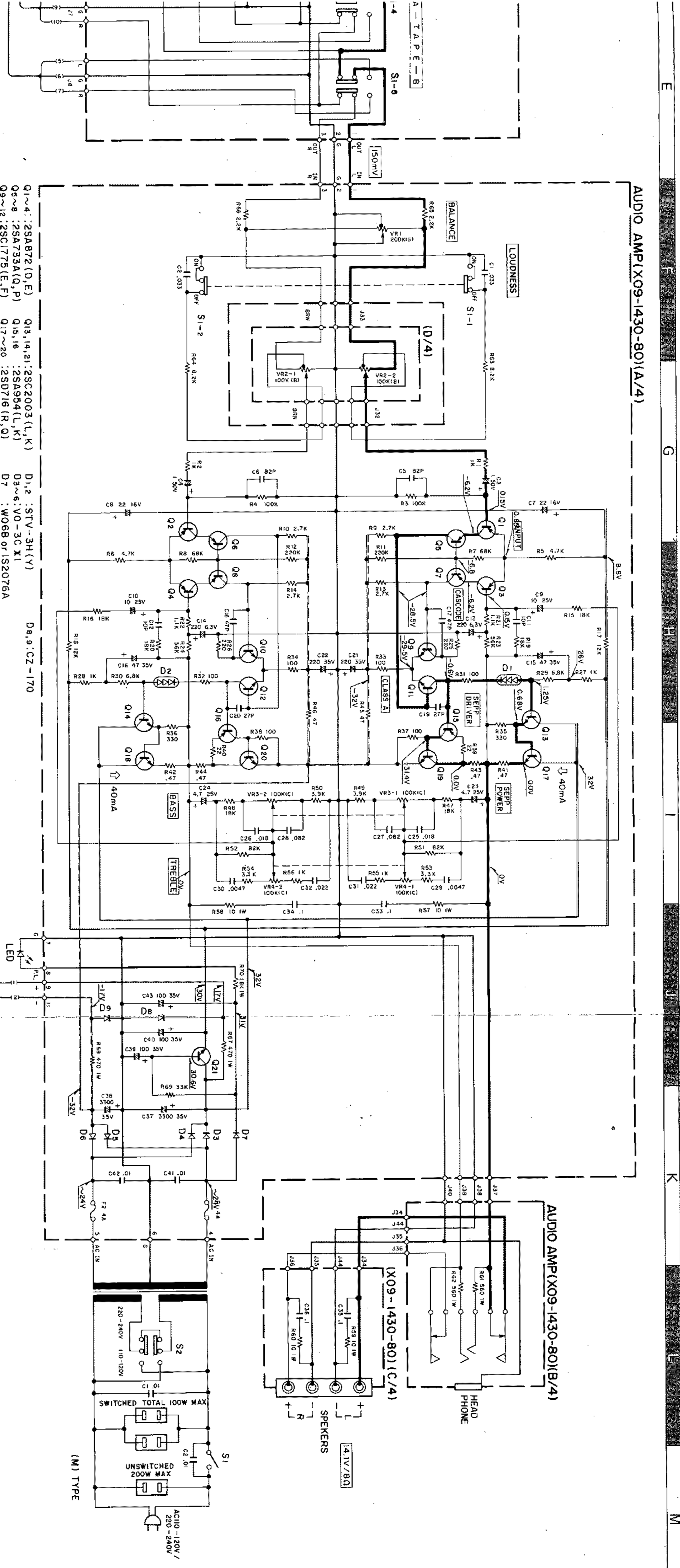


HA1457

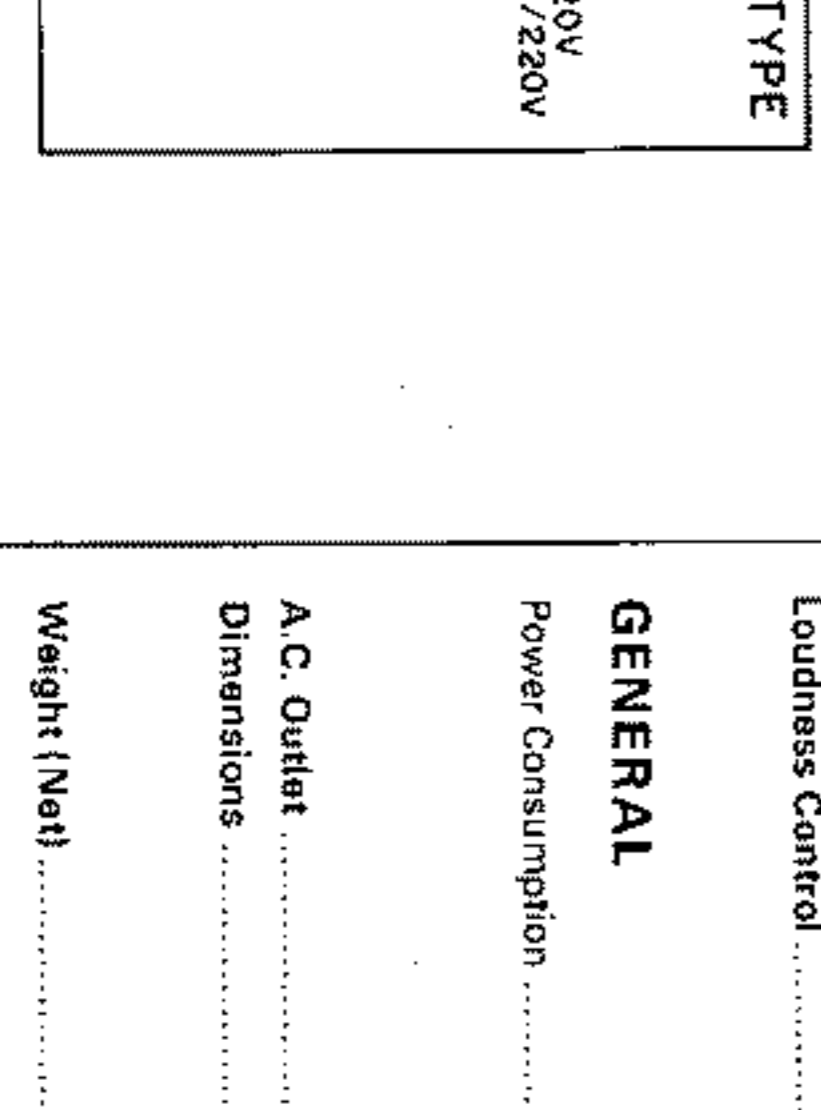
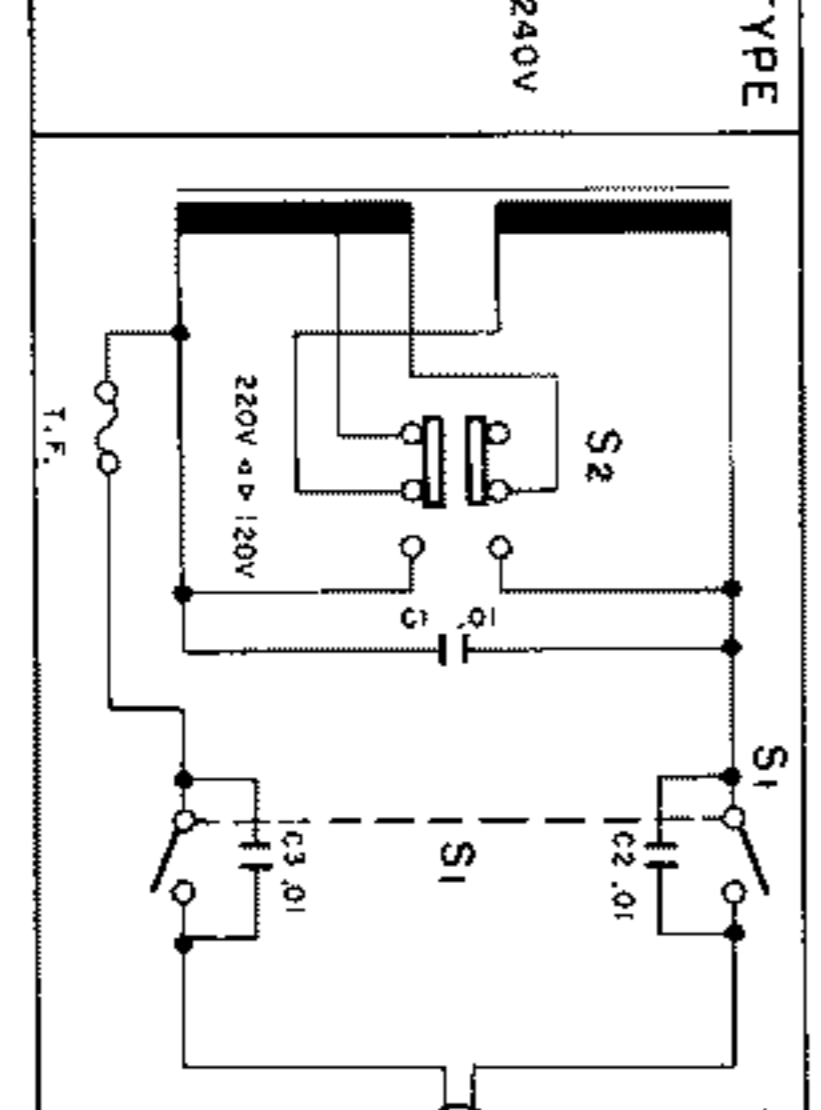
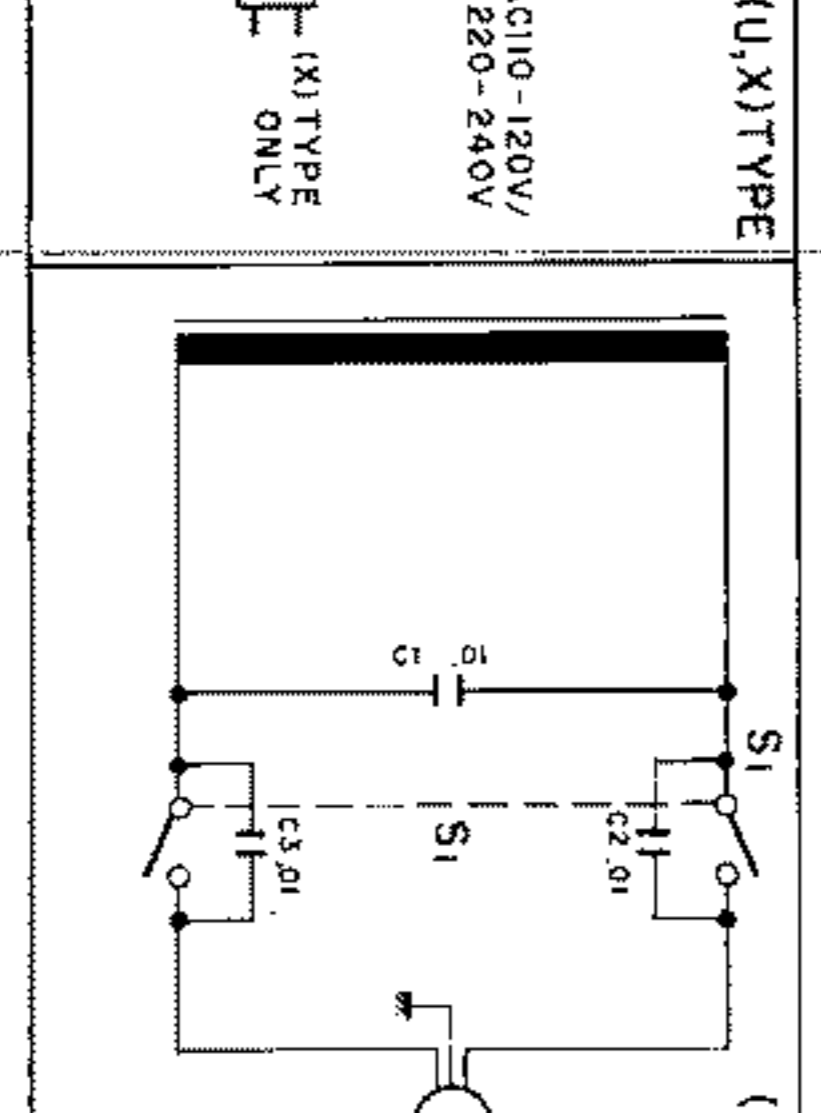
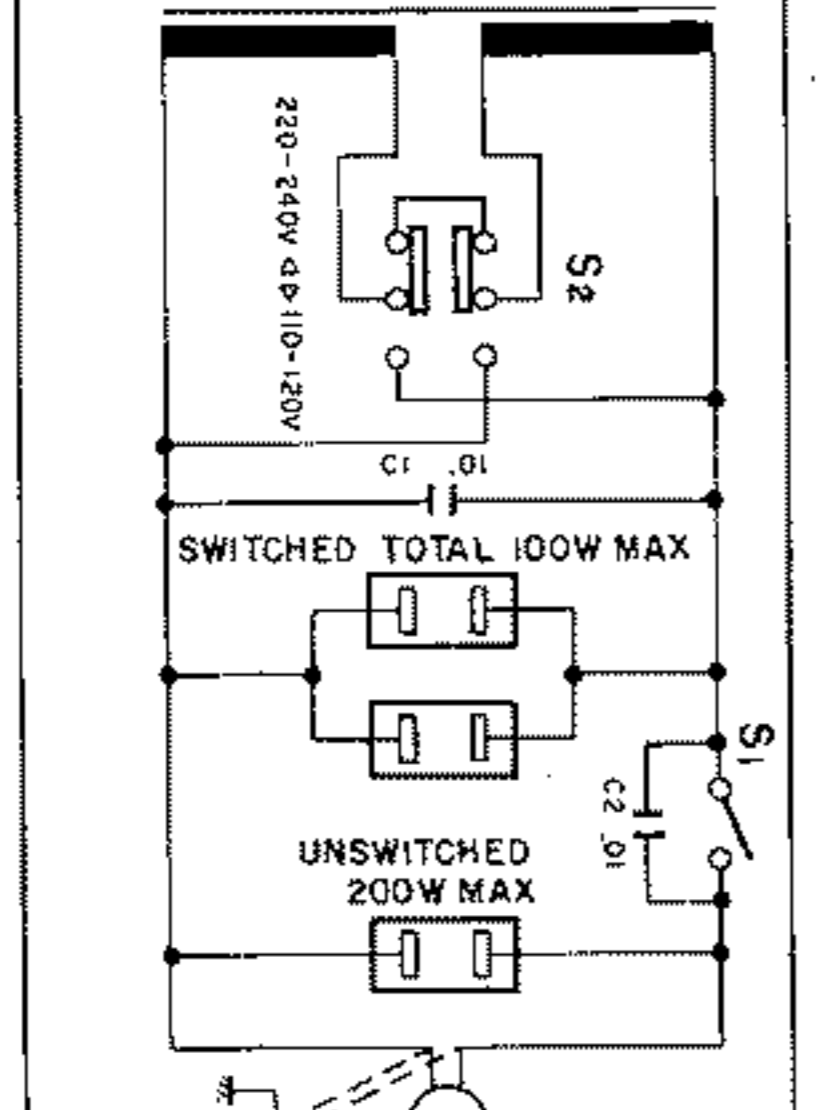
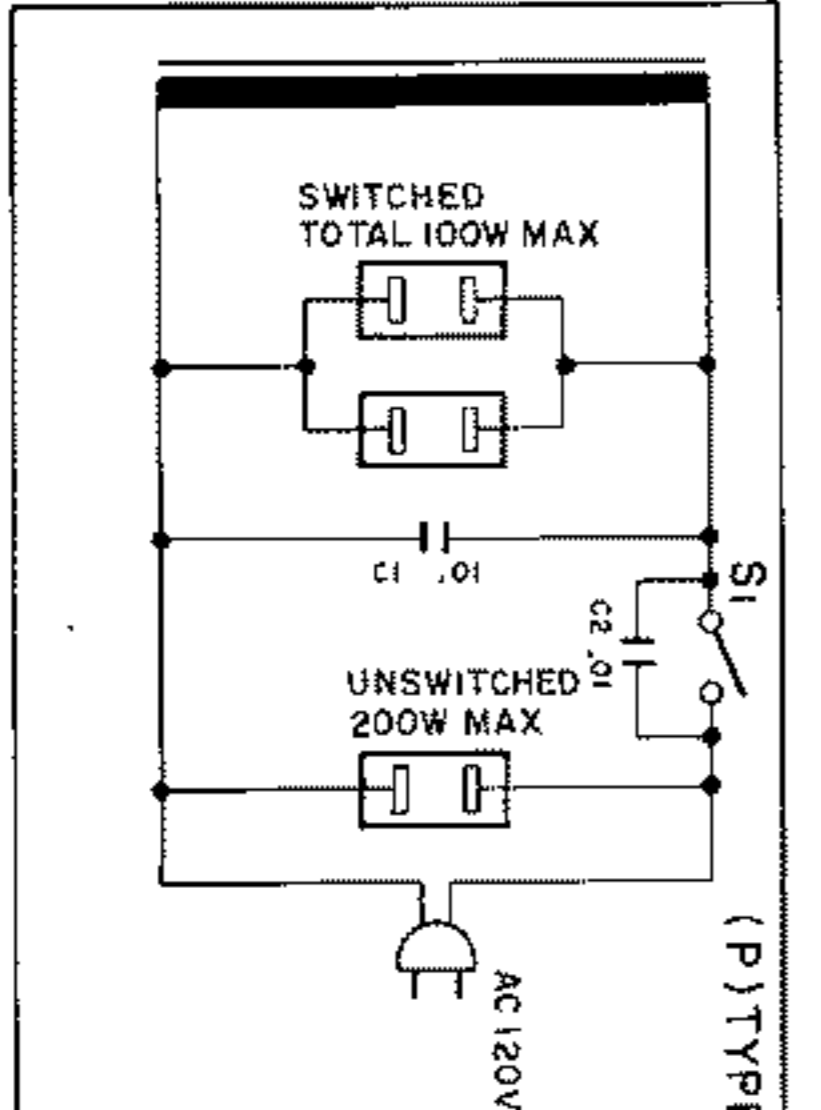


# STEREO INTEGRATED AMPLIFIER

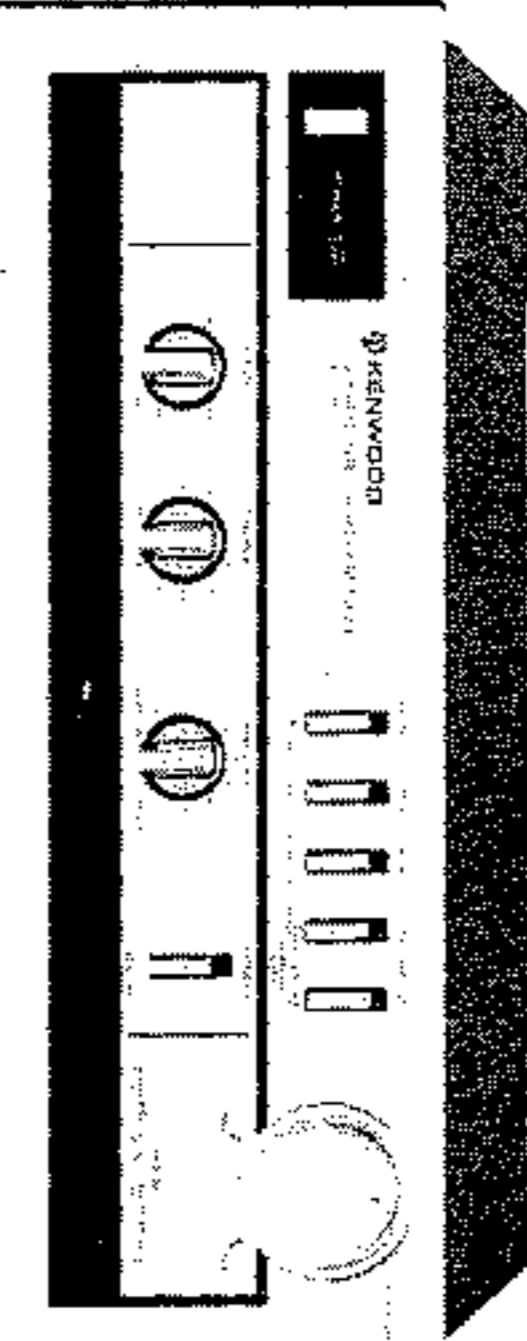
# KA-300



- Q1~4: 2SAB72(D,E)
- Q5~8: 2SA733A(Q,P)
- Q9~12: 2SC1775(E,F)
- Q13,14,21: 2SC2003(L,K)
- Q15,16: 2SA954(L,K)
- Q17~20: 2SD16(R,O)
- D1,2: STV-3H(Y)
- D3~6: VO-3C(X)
- D7: W06B or IS2076A
- Da,9: CZ-170



- VR1
- VR2
- VR3
- VR4
- Q1~8
- Q9~12
- Q13~20
- Q21
- D1,2
- D3~7
- Da,9
- D10
- D11~15
- KA-300 (M)



## SPECIFICATIONS

Power output  
25 watts per channel minimum RMS, both channels driven, at 8 ohms from 40 Hz to 20,000 Hz with no more than 0.09% total harmonic distortion.

Both Channels Driven  
25 + 25 watts 8 ohms at 1,000 Hz  
27 + 27 watts 4 ohms at 1,000 Hz

Total Harmonic Distortion  
(40 Hz to 20,000 Hz)  
AUX input to SPEAKER output  
0.09% at rated power into 8 ohms  
0.04% at 1/2 rated power into 8 ohms

PHONO input to SPEAKER output  
0.09% at rated power with  
VOLUME - 20 dB  
0.03% at rated power into  
8 ohms  
50, 40 Hz ~ 20,000 Hz into  
8 ohms  
10 Hz to 50,000 Hz at  
0.09% T.H.D.  
10 Hz to 100,000 Hz,  
+0 dB, -3 dB  
Accept 4 ohms to 16 ohms

Speaker Impedance  
Input Sensitivity/Impedance  
Phono  
Tuner, AUX, Tape A, B  
Signal to Noise Ratio (IHF, A)  
Phono  
Tuner, AUX, Tape A, B  
Maximum Input Level for Phono  
Output Level/Impedance  
Tone REC. (Ph)  
Frequency Response for Phono  
RiAA standard curve ±0.4 dB  
(30 Hz to 15,000 Hz)

Tone Control  
Bass  
±10 dB at 100 Hz  
±10 dB at 10,000 Hz  
±10 dB at 100 Hz  
Loudness Control  
1st - 30 dB VOLUME Level)

GENERAL  
Power Consumption  
1.5 A (UL and CSA)  
150 W (IEC)  
101 W (8 ohms at rated power)  
10 W (Non signal)  
Switched 2, Unswitched 1  
Dimensions  
H 139 mm (5.5/32")  
D 341 mm (13.7/18")  
Weight (Net)  
5 kg (11 lbs)

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

Kenwood steht ständigen 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.