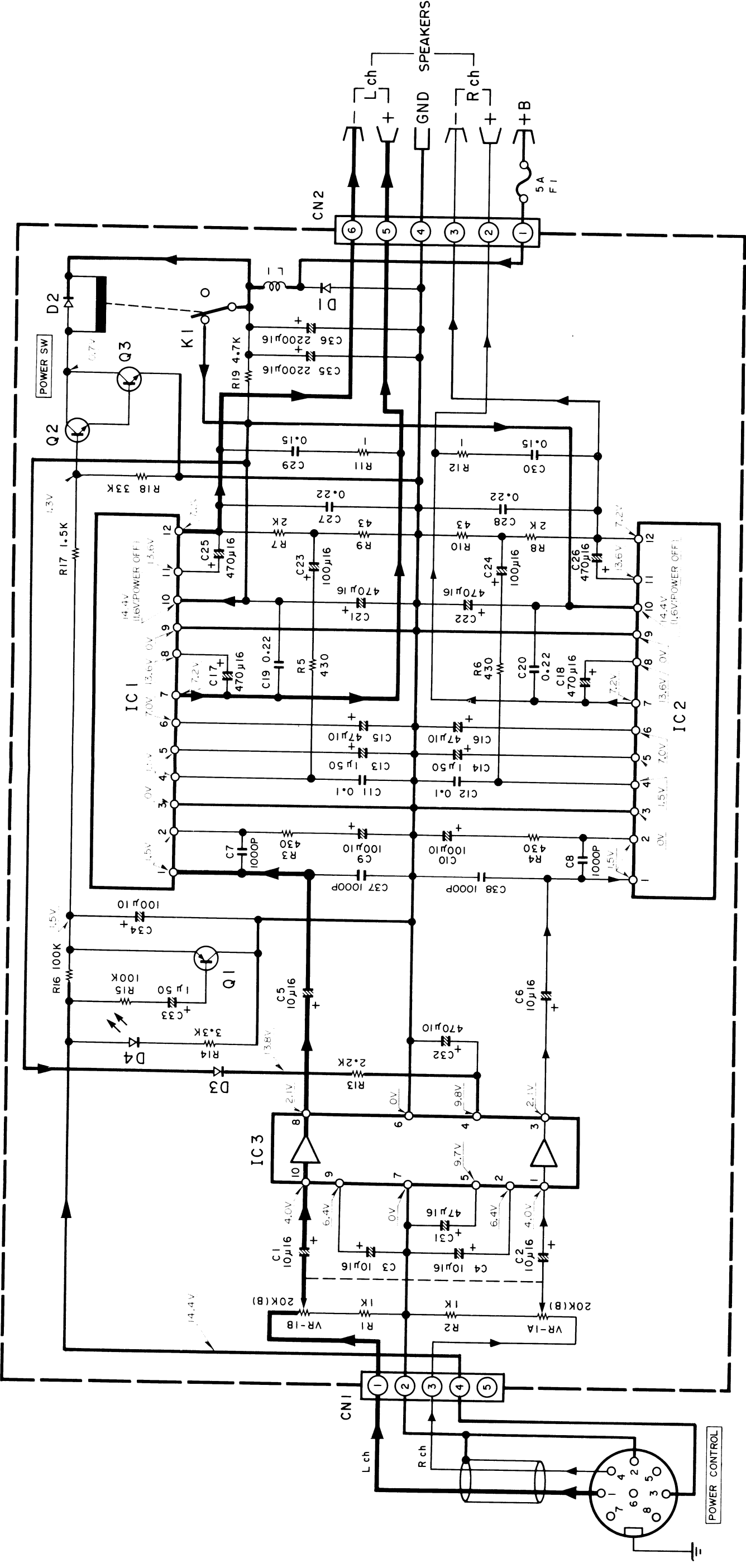
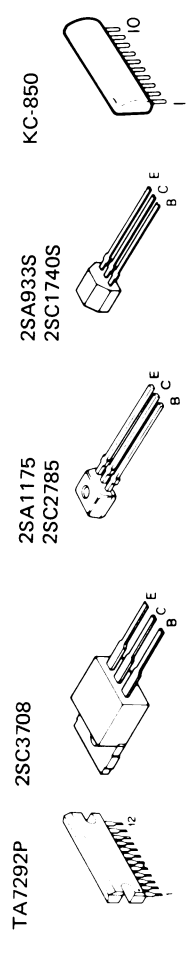


(X07-2310-10)



- IC1,2 : TA7292P
- IC3 : KC-850
- Q1 : 2SA933S or 2SA1175
- Q2 : 2SC1740S or 2SC2785
- Q3 : 2SC3708
- D1 : RM10
- D2,3 : DSM1A1



CAUTION : This amplifier uses the BTL connected circuit, so make sure of the following. Since the ground line of the amplifier is floated, when connecting the measuring instruments (oscilloscope, VTVM, distortion meter, load resistors etc.), make sure to use the floated GND terminals. When their grounds are connected to the ground terminals of the power supply, oscillator, etc., the output of the TA7292P will be short-circuited and IC may be damaged.

- IC components are temperature sensitive. High impedance components with high input impedances may cause instability. For this reason, the input impedances of the ICs should be lowered.
- The impedance of the speaker should be lowered. The impedance of the speaker should be lowered to the value of the input impedance of the ICs. For this reason, the impedance of the speaker should be lowered to the value of the input impedance of the ICs.
- Do not operate the amplifier with the input impedance of the speaker. The input impedance of the speaker should be lowered to the value of the input impedance of the ICs.