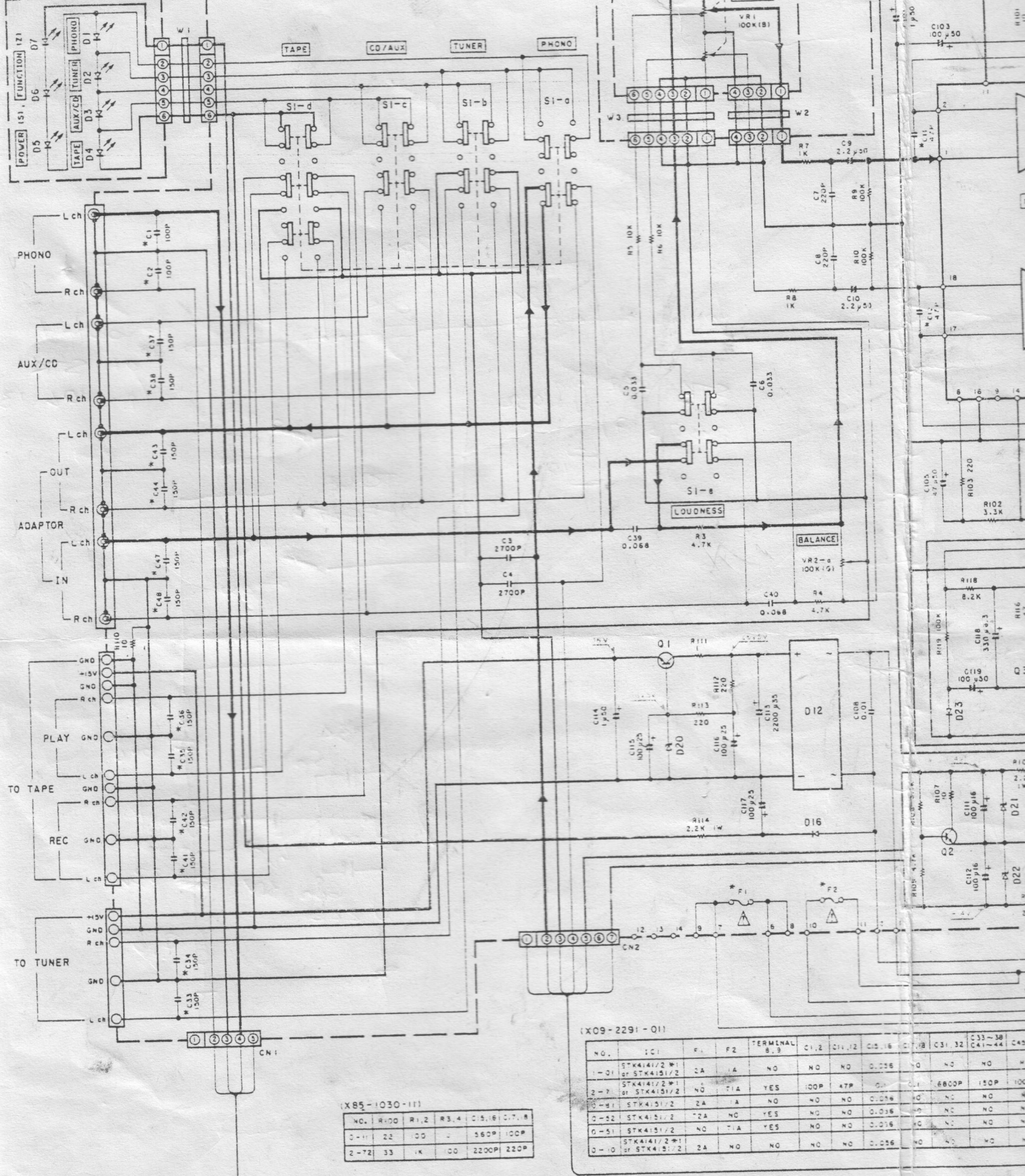


(X09-2291-01)(D/6)

(X09-2291-01)(A/6)

(X09-2291-01)(B/6)



(X85-1030-111)

NO.	R100	R1,2	R3,4	C5,16	C7,8
5-11	22	100	-	560P	100P
2-72	33	1K	100	2200P	220P

(X09-2291-01)

NO.	IC1	F1	F2	TERMINAL 8,9	C1,2	C11,12	C15,16	C17	C18	C31,32	C33-38 C41-44	C45
1-01	STK4141/2 *1 or STK4151/2	2A	1A	NO	NO	NO	0.056	NO	NO	NO	NO	NO
2-7	STK4141/2 *1 or STK4151/2	NO	71A	YES	100P	ATP	NO	NO	6800P	150P	1000P	NO
0-41	STK4151/2	2A	1A	NO	NO	NO	0.056	NO	NO	NO	NO	NO
0-52	STK4151/2	2A	NO	YES	NO	NO	0.056	NO	NO	NO	NO	NO
0-51	STK4151/2	NO	71A	YES	NO	NO	0.056	NO	NO	NO	NO	NO
0-10	STK4141/2 *1 or STK4151/2	2A	NO	NO	NO	NO	0.056	NO	NO	NO	NO	NO

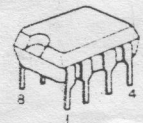
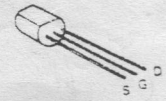
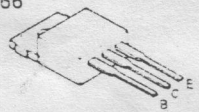
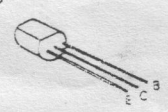
2SC945

2SD1266

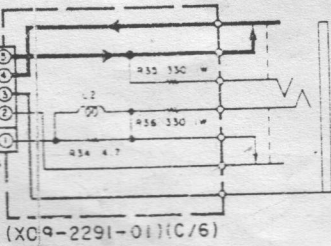
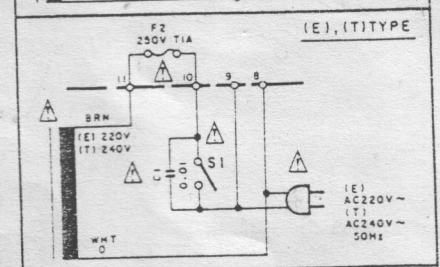
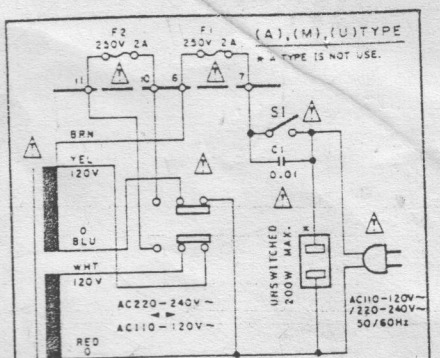
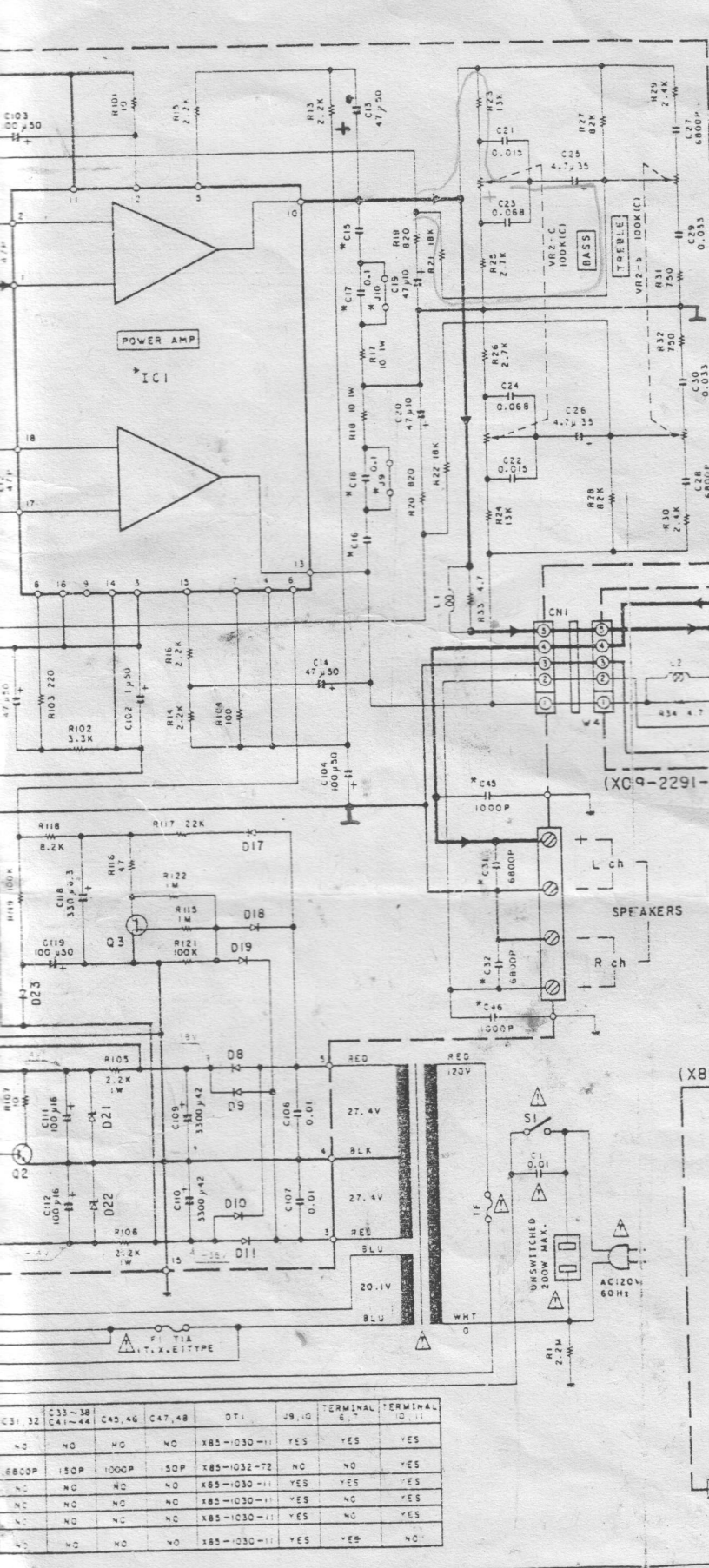
2SK246

AN6556
M5218P

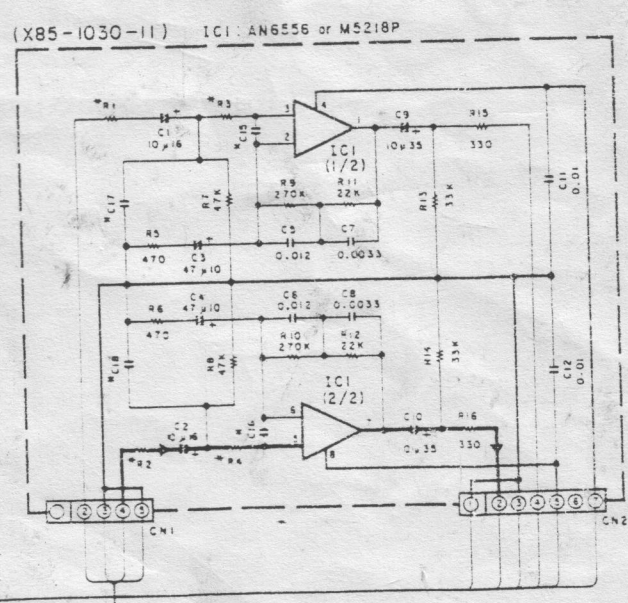
STK4141/2 *1
STK4151/2



CAUTION: For components only with parts list reduce the risk of measurements short-circuited from returned to the



- (X09-2291-01)
 IC1 : STK4141/2*1 or STK4151/2
 Q1 : 2SD1266(Q, P)
 Q2 : 2SC945(A)(Q, P)
 Q3 : 2SX246(Y)
 D1-7 : B30-0431-05
 D8-11 : GP200L
 D12 : IB4B41
 D16 : GP10D-5007L
 D17-19 : DSM1A1
 D20 : RD16S(B?) or HZS16N(B2)
 D21, 22 : RD16S(B) or HZS15N(B)
 D23 : ISS131 or ISS178



C33-38 C41-44	C45,46	C47,48	DT1	J9,10	TERMINAL B	TERMINAL D,11
NO	NO	NO	X85-1030-11	YES	YES	YES
6800P	150P	1000P	130P	X85-1032-72	NO	NO
NO	NO	NO	NO	X85-1030-11	YES	YES
NO	NO	NO	NO	X85-1030-11	YES	NO
NO	NO	NO	NO	X85-1030-11	YES	NO
NO	NO	NO	NO	X85-1030-11	YES	NO
NO	NO	NO	NO	X85-1030-11	YES	NO

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). Δ Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

KA-35 (K)

KA-35
KENWOOD