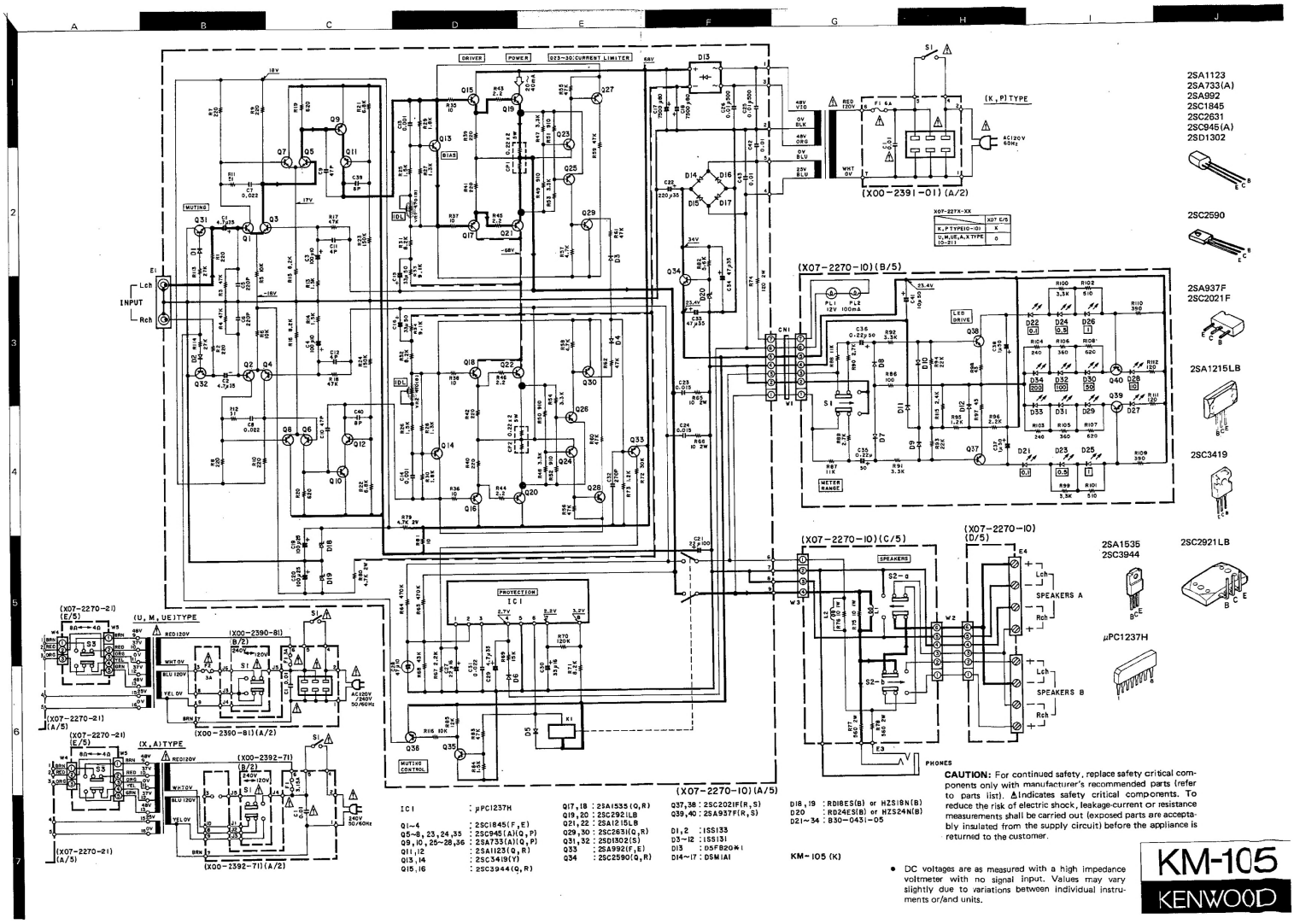

IC1	: μPC1237H
Q1~4	: 2SC1845(F,E)
Q5~8, 23, 24, 35	: 2SC945(A)(Q,P)
Q9, 10, 25~28, 36	: 2SA733(A)(Q,P)
Q11, 12	: 2SA1123(Q,R)
Q13, 14	: 2SC3419(Y)
Q15, 16	: 2SC3944(Q,R)
Q17, 18	: 2SA1535(Q,R)
Q19, 20	: 2SC2921LB
Q21, 22	: 2SA1215LB
Q29, 30	: 2SC2631(Q,R)
Q31, 32	: 2SD1302(S)
Q33	: 2SA992(F,E)
Q34	: 2SC2590(Q,R)
Q37, 38	: 2SC2021F(R,S)
Q39, 40	: 2SA937F(R,S)
D1, 2	: 1SS133
D3~12	: 1SS131
D13	: D5FB20K1
D14~17	: D5M1A1
D18, 19	: RD18ES(B) or HZS18N(B)
D20	: RD24ES(B) or HZS24N(B)
D21~34	: B30-0431-05

KM-105 (K)

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list). ⚠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.

- DC voltages are as measured with a high impedance voltmeter with no signal input. Values may vary slightly due to variations between individual instruments or/and units.

KM-105

KENWOOD