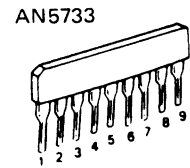
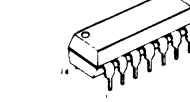


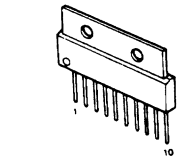
- 2SA872
- 2SA912
- 2SA954
- 2SA992
- 2SA999
- 2SA1123
- 2SA1127NC
- 2SC535
- 2SC945
- 2SC1674
- 2SC1775
- 2SC1845
- 2SC1885
- 2SC1923
- 2SC2320
- 2SC2631



- MB84066B
- MB84069B
- μ PD4066C
- μ PD4069C

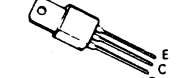


- TA2010
- TA2010A

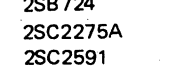


- DN819

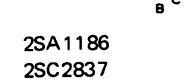
- 2SA957
- 2SC2167



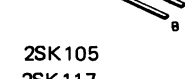
- 2SA985A
- 2SA1111
- 2SB724
- 2SC2275A
- 2SC2591
- 2SD762



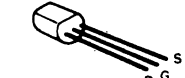
- 2SA1186
- 2SC2837



- 2SK105
- 2SK117
- 2SK163
- 2SK136



- μ PA68H

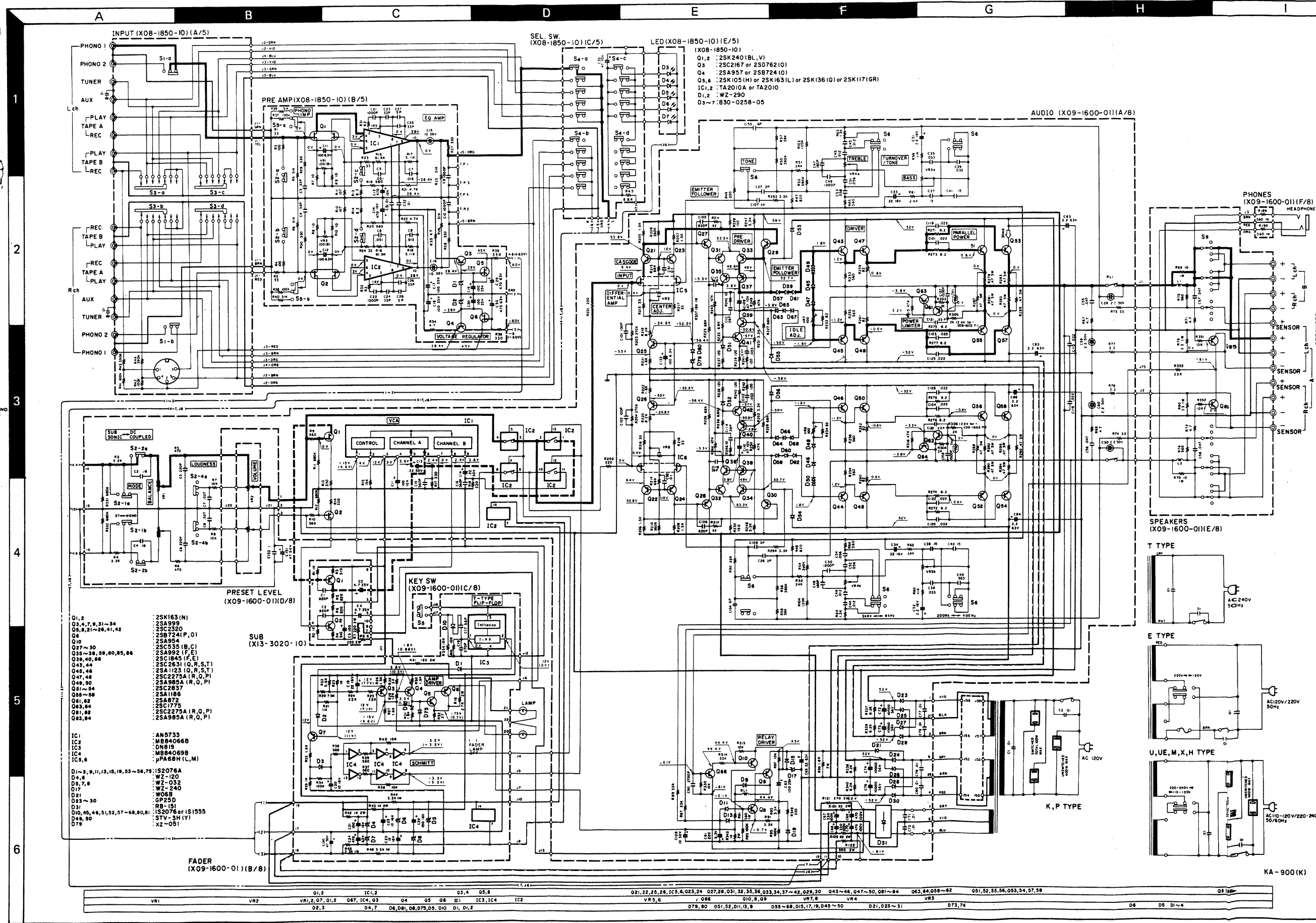


- 2SK240



- AN5733
- MB84066B
- DN819
- MB84069B
- μ PA68H(L,M)

- IS2076A
- WZ-120
- WZ-032
- WZ-240
- W06B
- GP25D
- RB-181
- IS2076 or IS1555
- STV-3H(Y)
- X2-051



- Q1, 2 : 2SK163(N)
- Q3, 4, 7, 9, 31~34 : 2SA999
- Q5, 8, 21~26, 41, 42 : 2SC2320
- Q6 : 2SB724(P, O)
- Q8 : 2SA954
- Q9 : 2SC535(B, C)
- Q10 : 2SA992(F, E)
- Q11 : 2SC1845(F, E)
- Q12~14 : 2SC2631(O, R, S, T)
- Q15 : 2SA1123(O, R, S, T)
- Q16 : 2SC2275A(R, O, P)
- Q17 : 2SA985A(R, O, P)
- Q18 : 2SC2837
- Q19~22 : 2SA1186
- Q23 : 2SA872
- Q24 : 2SC1775
- Q25, 26 : 2SC2275A(R, O, P)
- Q27, 28 : 2SA985A(R, O, P)
- IC1 : AN5733
- IC2 : MB84066B
- IC3 : DN819
- IC4 : MB84069B
- IC5, 6 : μ PA68H(L, M)
- D1~3, 9, 11, 13, 15, 19, 53~56, 73 : IS2076A
- D4, 6 : WZ-120
- D7, 8 : WZ-032
- D17 : WZ-240
- D21 : W06B
- D23~30 : GP25D
- D31 : RB-181
- D10, 45, 46, 51, 52, 57~60, 81 : IS2076 or IS1555
- D48, 50 : STV-3H(Y)
- D79 : X2-051

VR1	VR2	VR1, 2, 97, 91, 2	IC1, 2	Q4	Q5	Q6	IC3, IC4	IC2	Q21, 22, 25, 26, IC5, 6, 23, 24	Q27, 28, 31, 32, 33, 34, 33, 34, 37~42, 229, 30	Q43~46, 047~50, 081~84	Q63, 64, 059~62	Q61, 52, 55, 56, 053, 54, 57, 58	Q8
		D2, 3	D4, 7	D6, D8, D8, D75, D10	D1, D12	VR3, 5	Q56	Q10, 8, 03	VR7, 8	VR4	VR3	D73, 74		

KA-900(K)