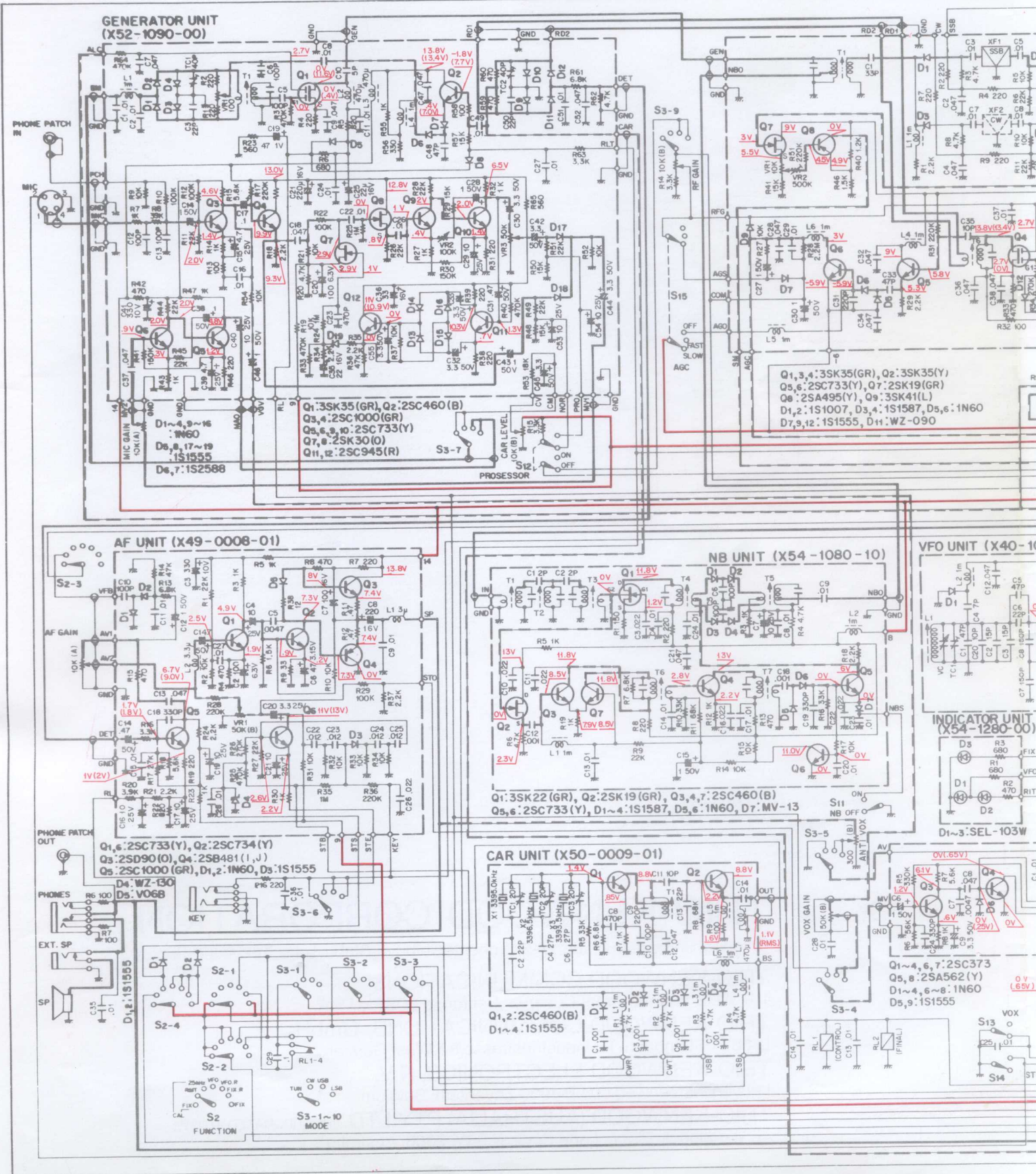
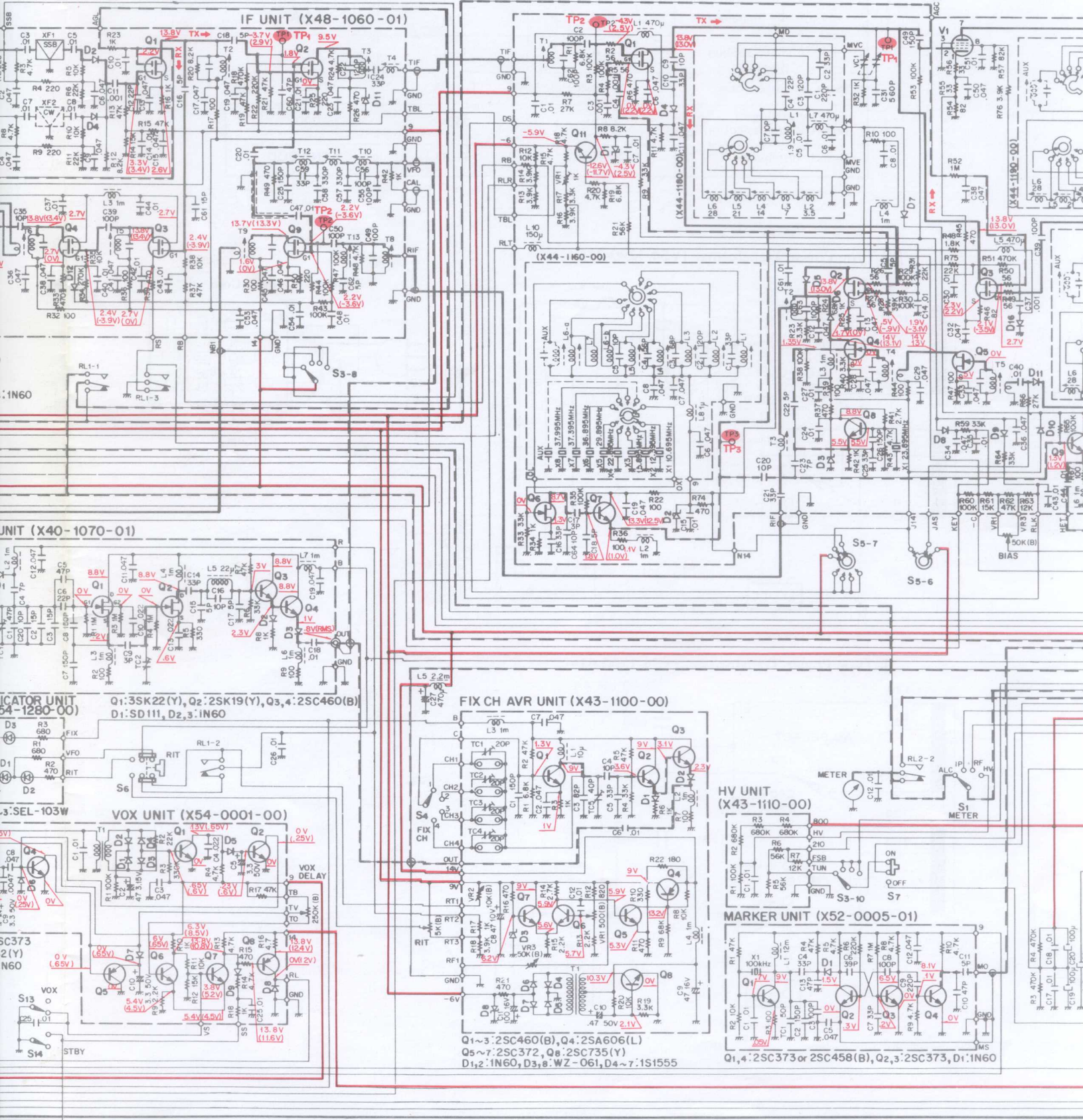


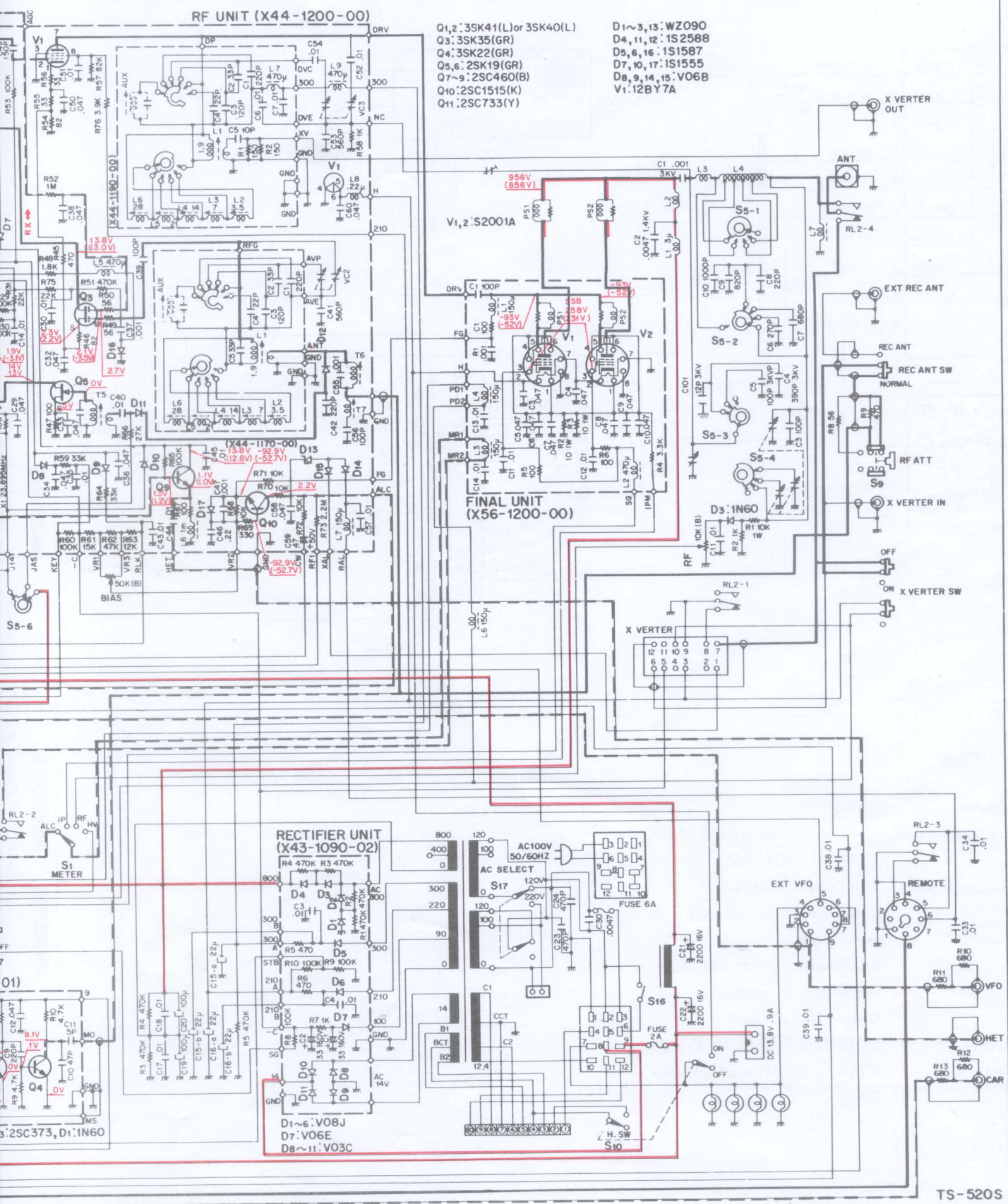
— Signal line - - - - - AGC, ALC, OSC control signal line
 — +800V, +14V, +9V, -6V DC Voltage at reception (at transmission)



SCHEMATIC DIAGRAM



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- Q1,2: 3SK41(L) or 3SK40(L)
 Q3: 3SK35(GR)
 Q4: 3SK22(GR)
 Q5,6: 2SK19(GR)
 Q7~9: 2SC460(B)
 Q10: 2SC1515(K)
 Q11: 2SC733(Y)
- D1~3, 13: WZ090
 D4, 11, 12: 1S2588
 D5, 6, 16: 1S1587
 D7, 10, 17: 1S1555
 D8, 9, 14, 15: V06B
 V1: 12BY7A

- 3SK22 (Y) or (GR)
- 2SK19 (Y) (GR)
- 2SC460 (B)
- 2SC458 (B)
- 2SC1515 (K)
- 2SC372
- 2SC373
- 2SC735
- 2SC733 (Y)
- 2SA495 (Y)
- 2SC734 (Y)
- 2SC1000 (GR)
- 2SA562 (Y)
- 3SK41 (L)
- 3SK35 (GR)
- 3SK35 (Y)
- 2SK30 (O)
- 2SC945 (R)
- 2SB481 (I, J)
- 2SD90 (Y) or (G)
- 2SA606

