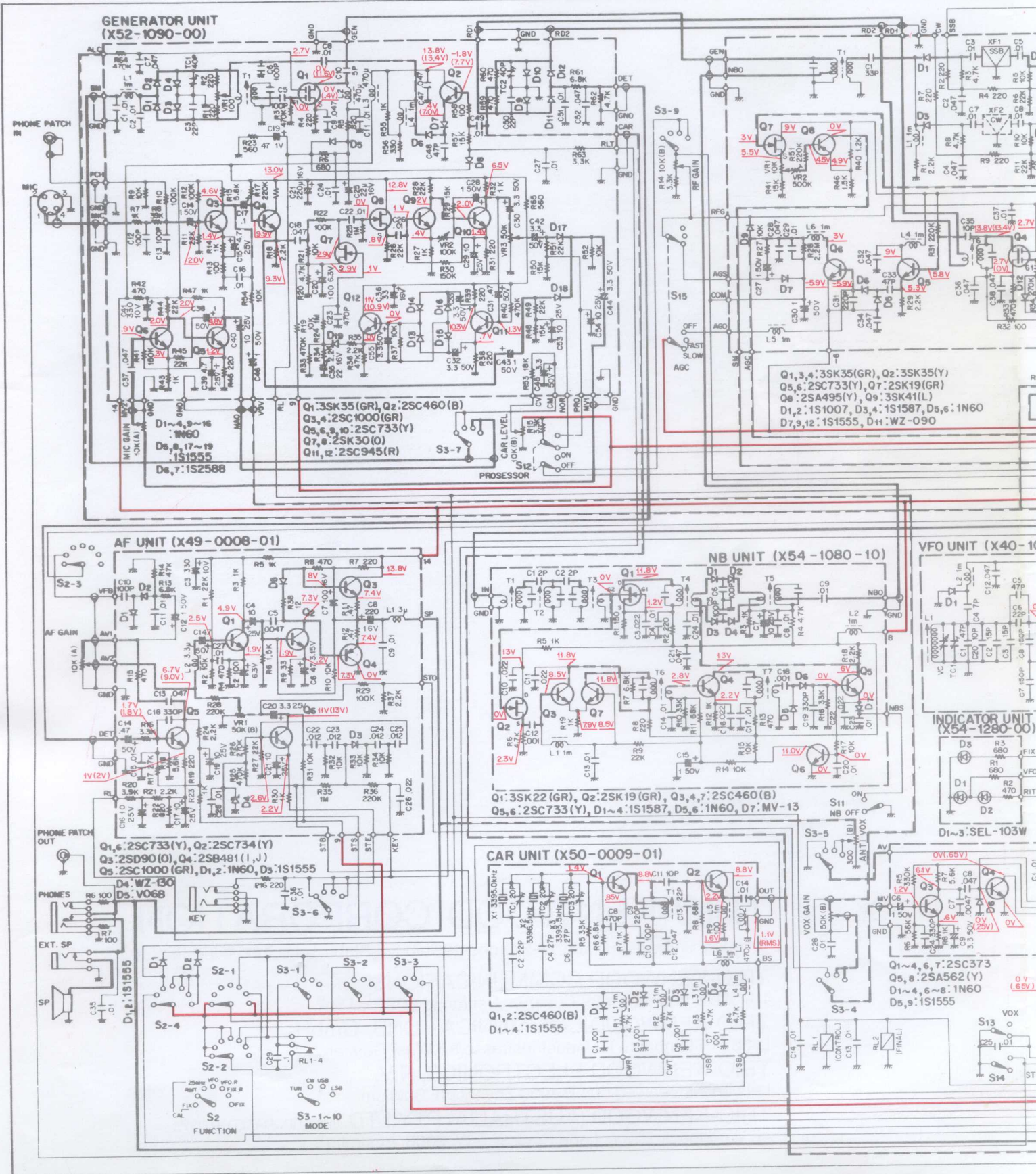
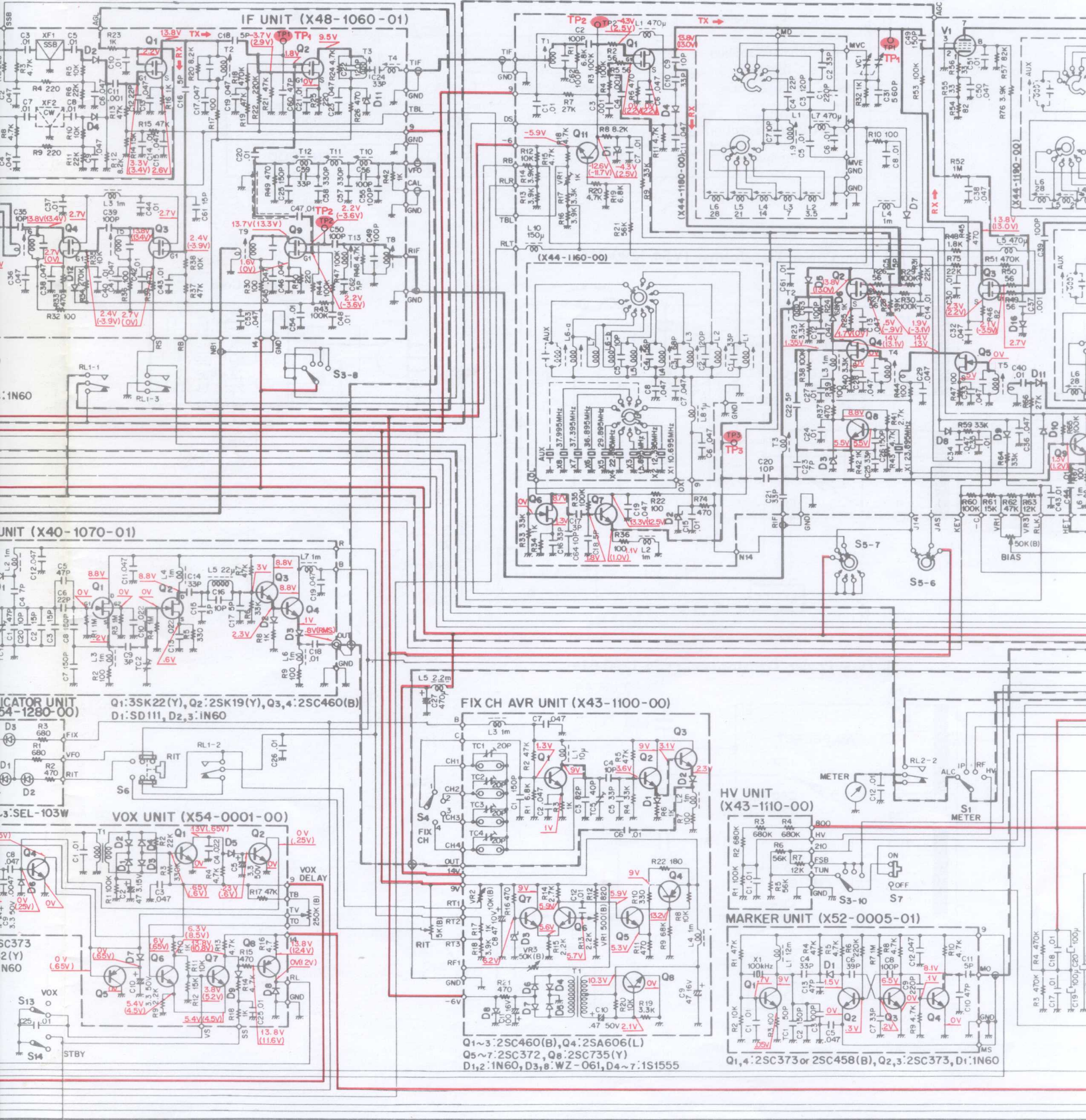
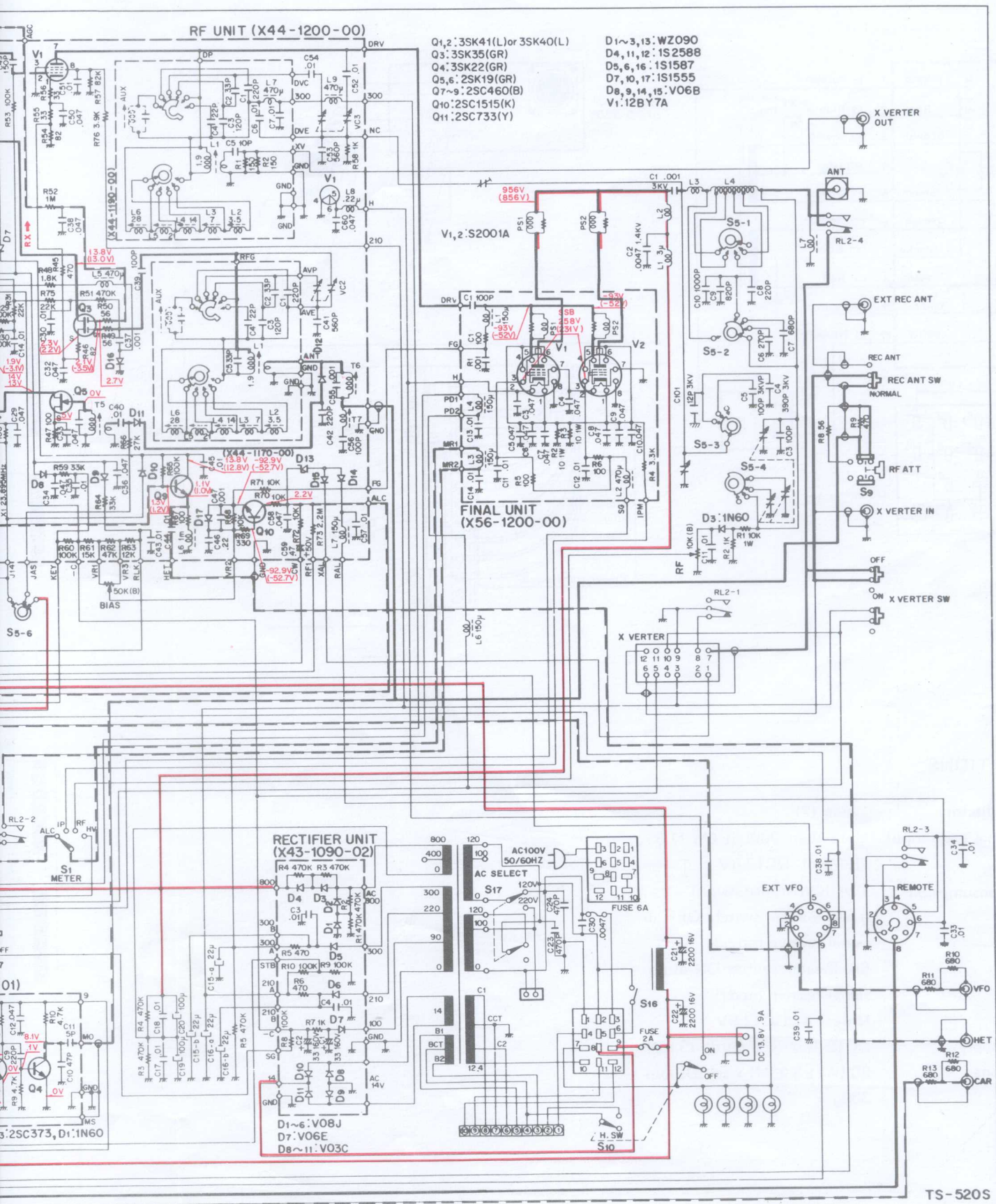


— Signal line - - - - - AGC, ALC, OSC control signal line
 — +800V, +14V, +9V, -6V DC Voltage at reception (at transmission)



SCHEMATIC DIAGRAM





- 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)

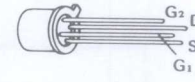
- D1~3, 13: WZ090
- D4, 11, 12: 1S2588
- D5, 6, 16: 1S1587
- D7, 10, 17: 1S1555
- D8, 9, 14, 15: V06B
- V1: 12BY7A

RECTIFIER UNIT (X43-1090-02)

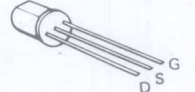
FINAL UNIT (X56-1200-00)

RF UNIT (X44-1200-00)

3SK22 (Y) or (GR)



2SK19 (Y) (GR)



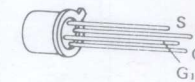
2SC460 (B)
2SC458 (B)
2SC1515 (K)



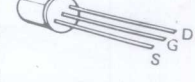
2SC372
2SC373
2SC735
2SC733 (Y)
2SA495 (Y)
2SC734 (Y)
2SC1000 (GR)
2SA562 (Y)



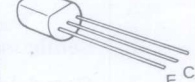
3SK41 (L)
3SK35 (GR)
3SK35 (Y)



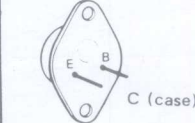
2SK30 (O)



2SC945 (R)



2SB481 (I, J)
2SD90 (Y) or (G)



2SA606

