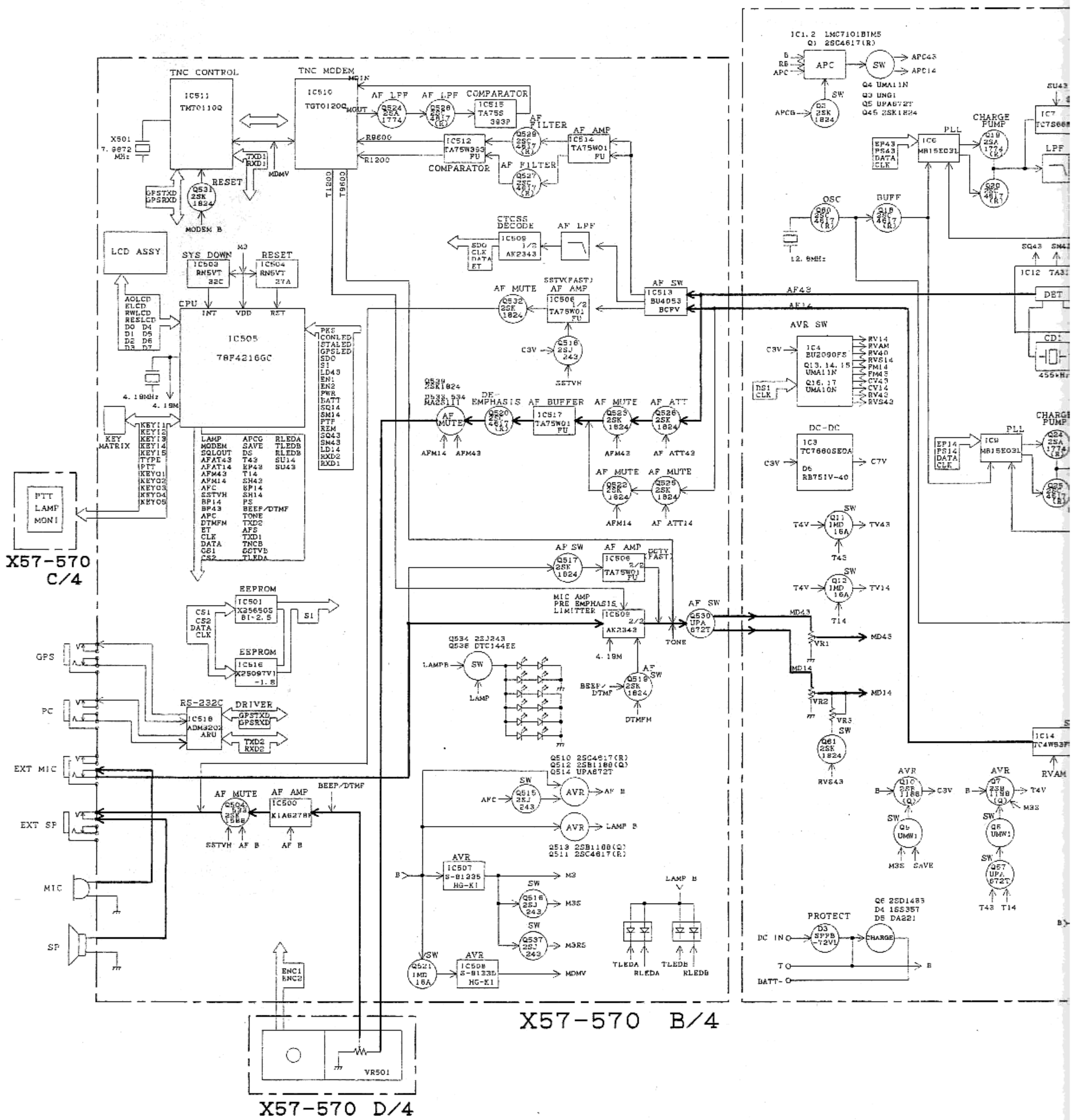


TH-D7A/E TH

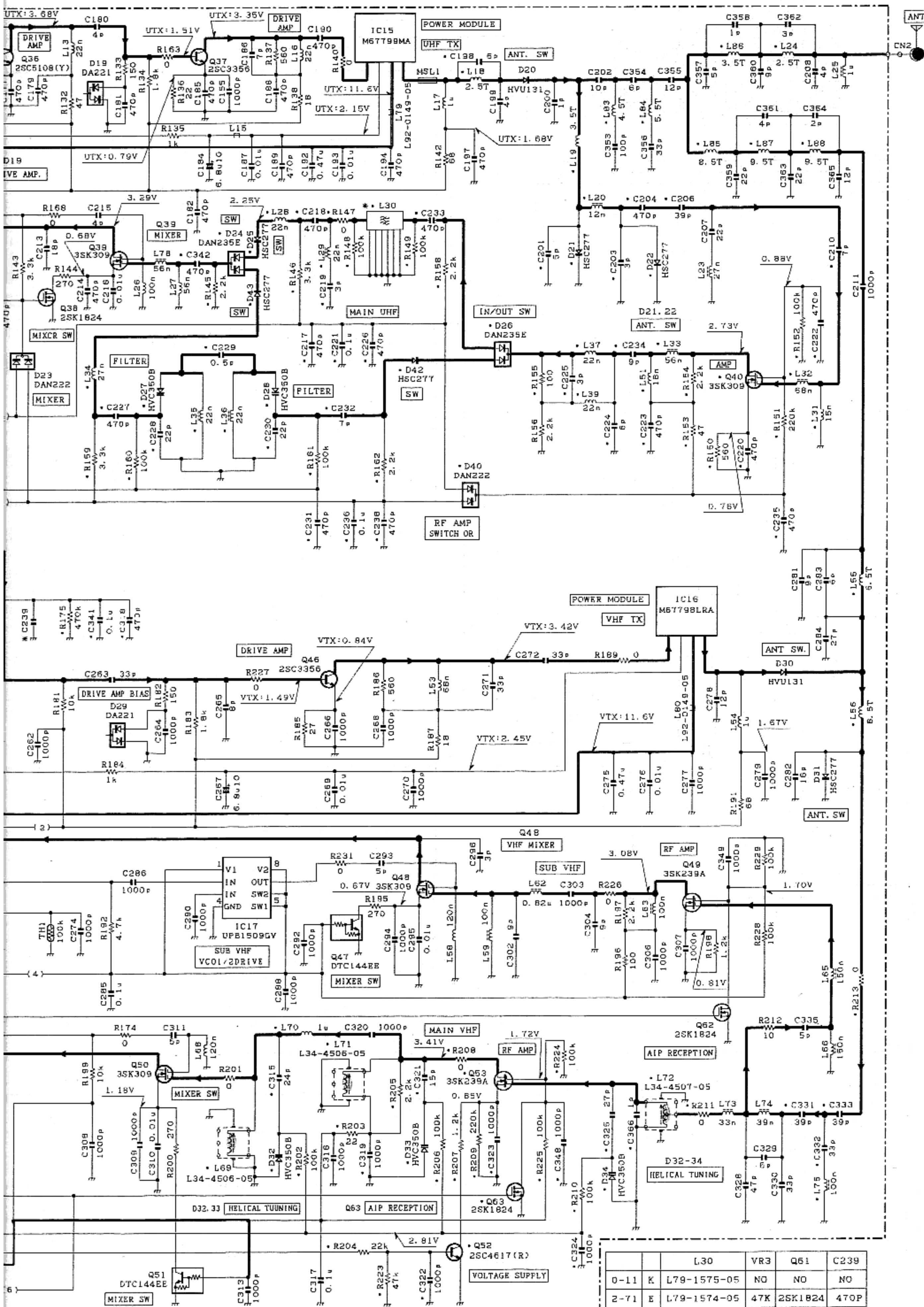
BLOCK DIAGRAM



SCHEMATIC DIAGRAM

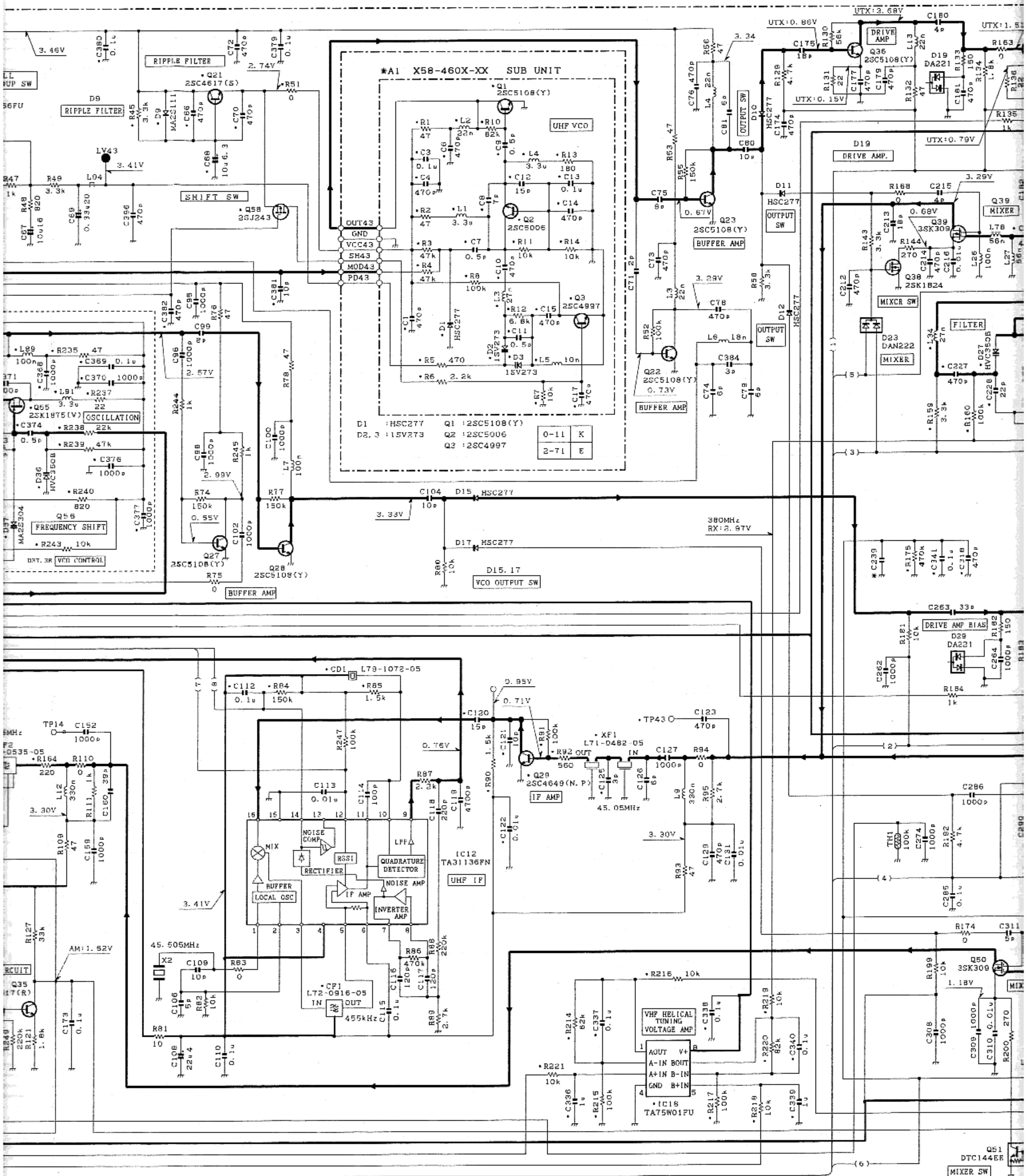
TH-D7A/E

pattern 1.

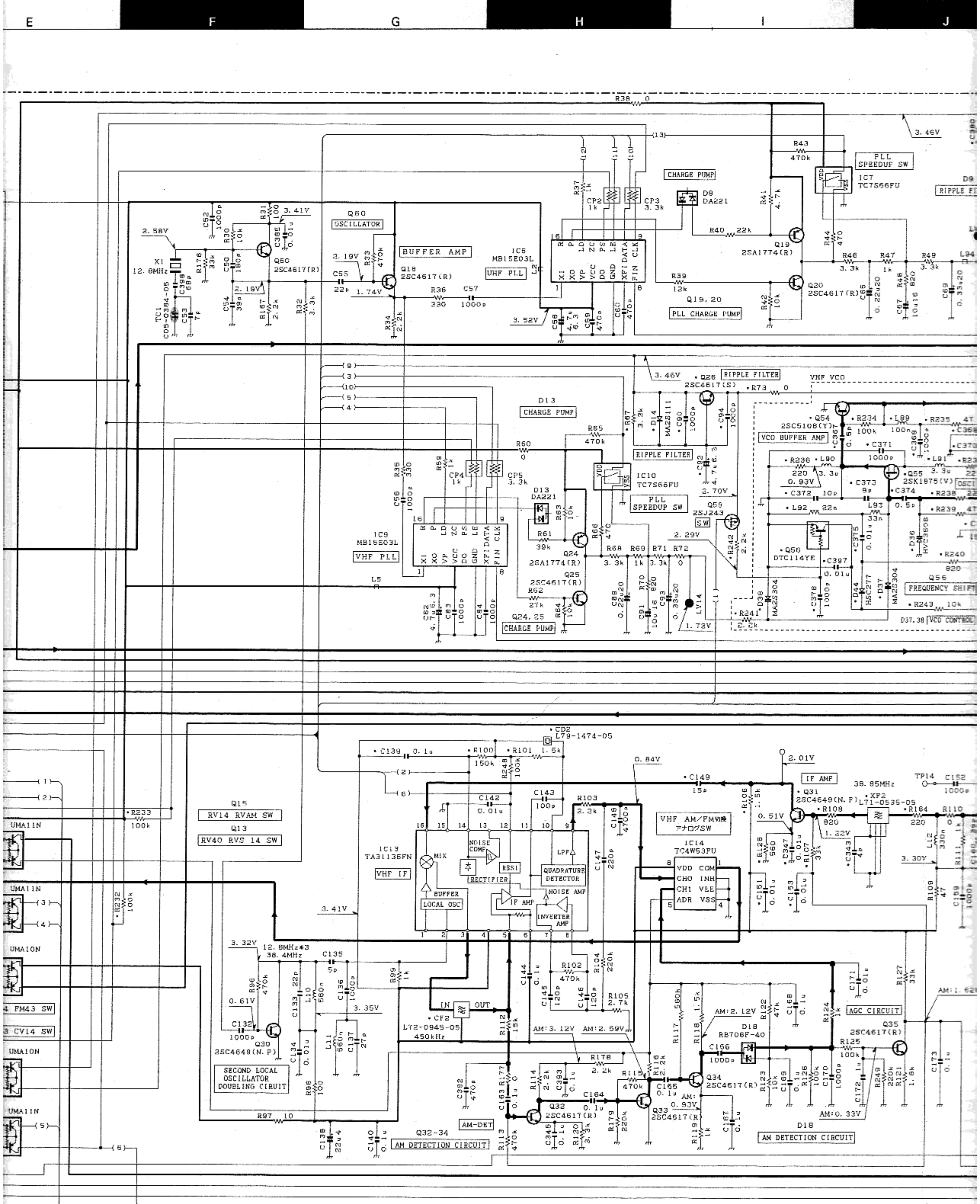


Q56 : DTC114YE IC1.2 : LMC7101BIM5 IC4 : BU2090FS IC7.10 : TC7S66FU IC14 : TC4W53FU IC16 : M67797LRA IC18 : TA75W01FU
 Q58.59 : 2SJ243 IC3 : TC7660SEOA IC6.9 : MB15E03L IC12.13 : TA31136FN IC15 : M67799MA IC17 : UPB1509GV

Note) ● Ref. No. : Parts of pattern 1.

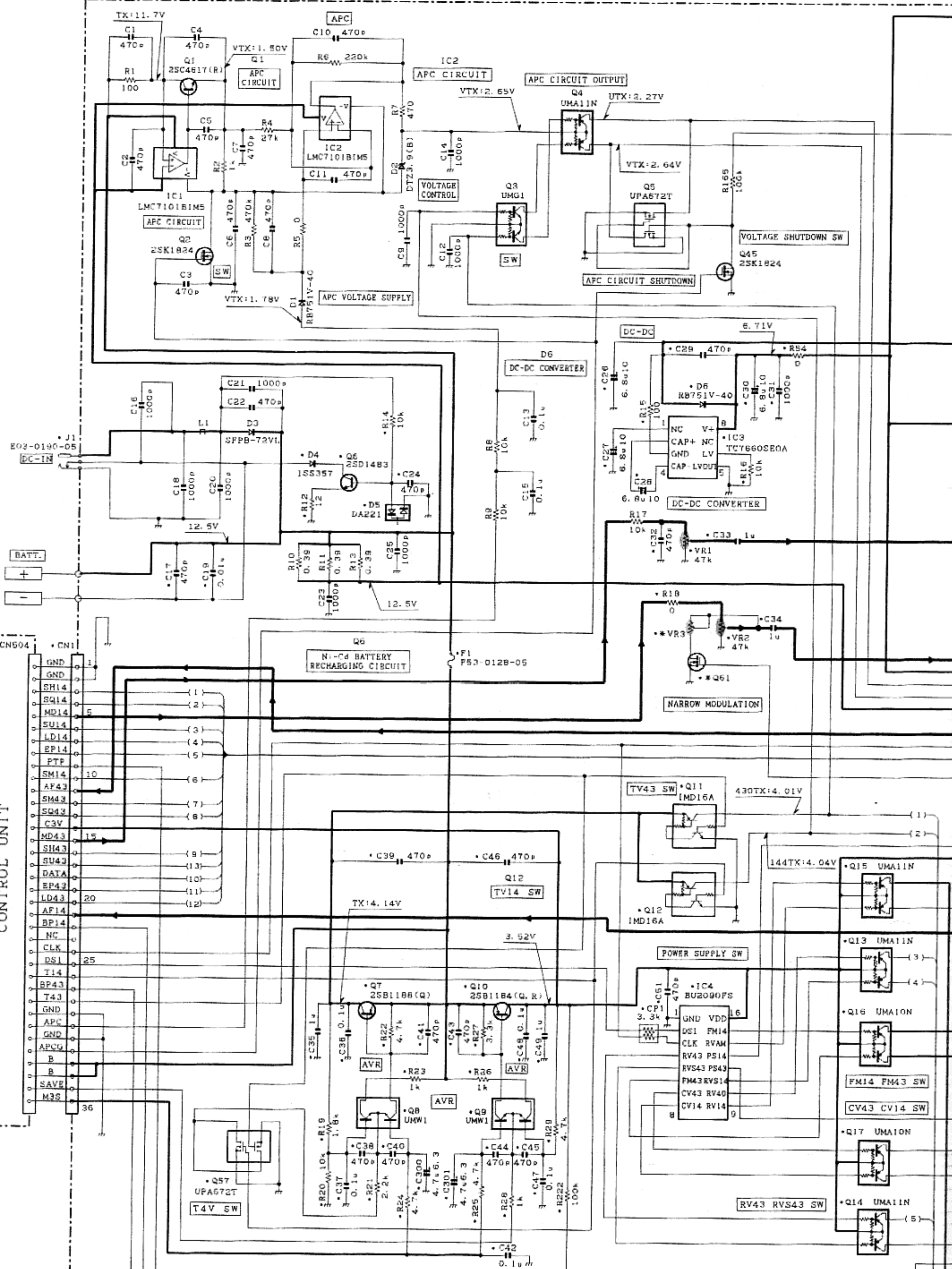


Q16.17 :UMA10N	Q21.26 :2SC4617(S)	Q29-31 :2SC4649(N.P)	Q39.40.48.50 :3SK309	Q49.53 :3SK239A	Q56 :DTC114YE	IC1.2
Q19.24 :2SA1774(R)	Q22.23.27.28.36.54 :2SC5108(Y)	Q37.46 :2SC3356	Q47.51 :DTC144EE	Q55 :2SK1875(V)	Q58.59 :2SJ243	IC3



DAN235E D37.38 MA2S304 Q1.18,20,25,32-35,52,60 2SC4617(R) Q3 UMG1 Q5.57 UPA672T Q7 2SB1188(Q) Q10 2SB1184(Q.R) Q16.17 UMA10
HVC350B Q2.38,45,61-63 2SK1824 Q4.13-15 UMA11N Q6 2SD1483 Q8,9 UMW1 Q11.12 IMD16A Q19.24 2SA17

X57-570X-XX 4/A 0-11(K) 2-71(E) RF UNIT



D1.6:RB751V-40
D2:DTZ3.9(B)

D3:SFPB-72VL
D4:ISS357

D5.8.13.19.29
D10-12.15.17.21.22.25.31.42-44

DA221
HSC277

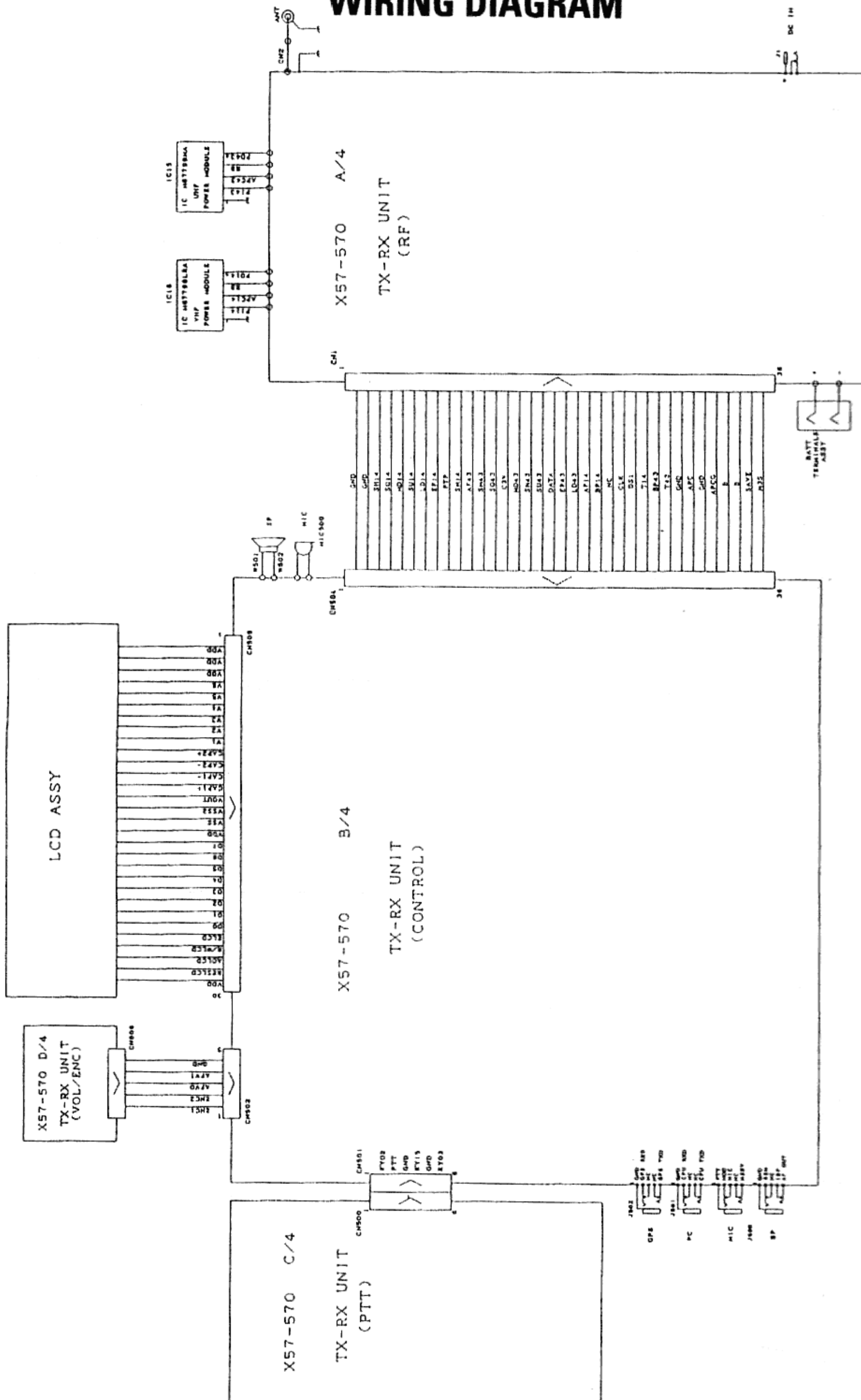
D9.14:MA2S111
D18:RB706F-40

D20.30:HVU131
D23.40:DAN222

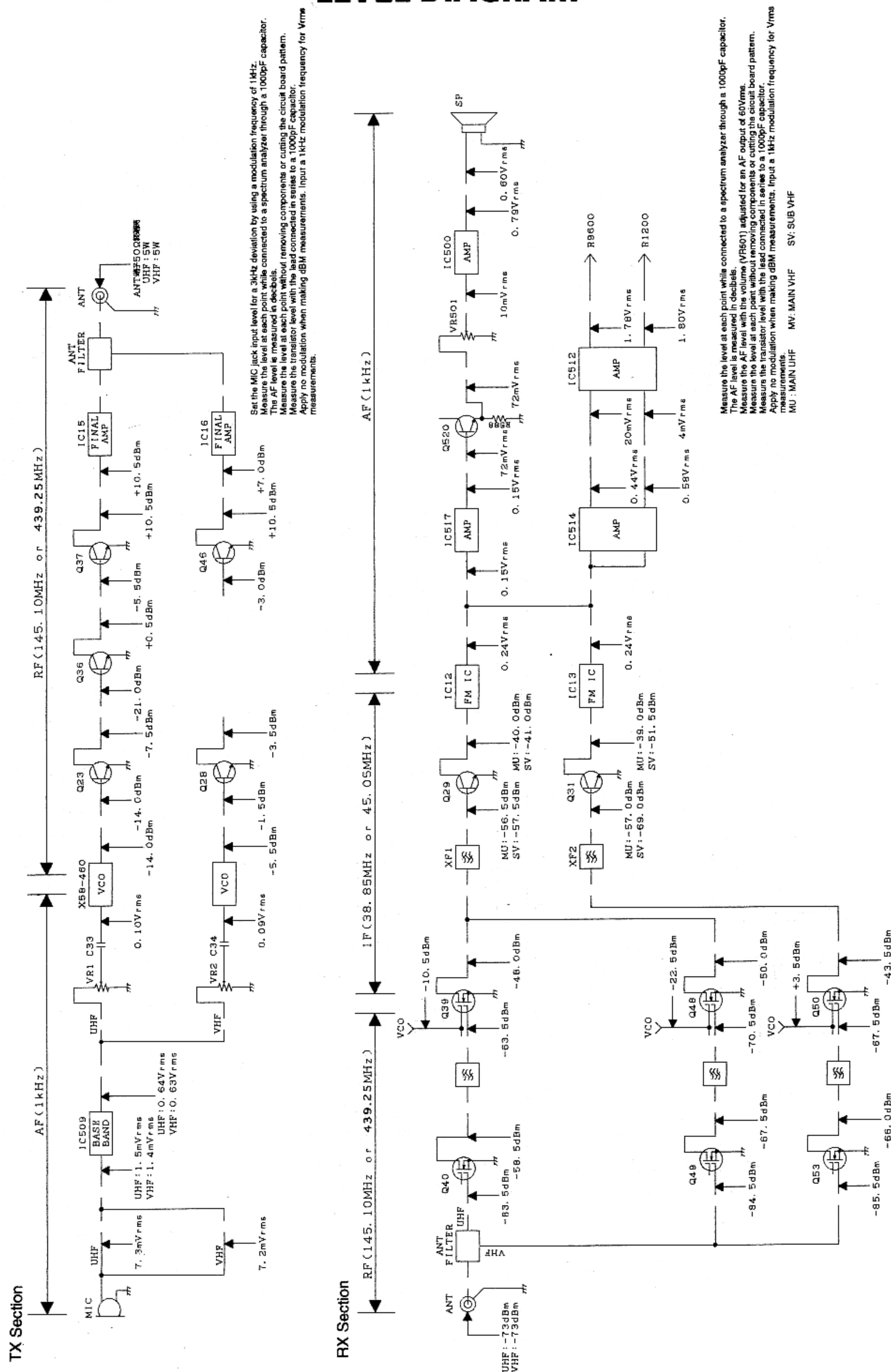
D24.25
D27.28.32-34.36

DAN235E
HVC350B

WIRING DIAGRAM

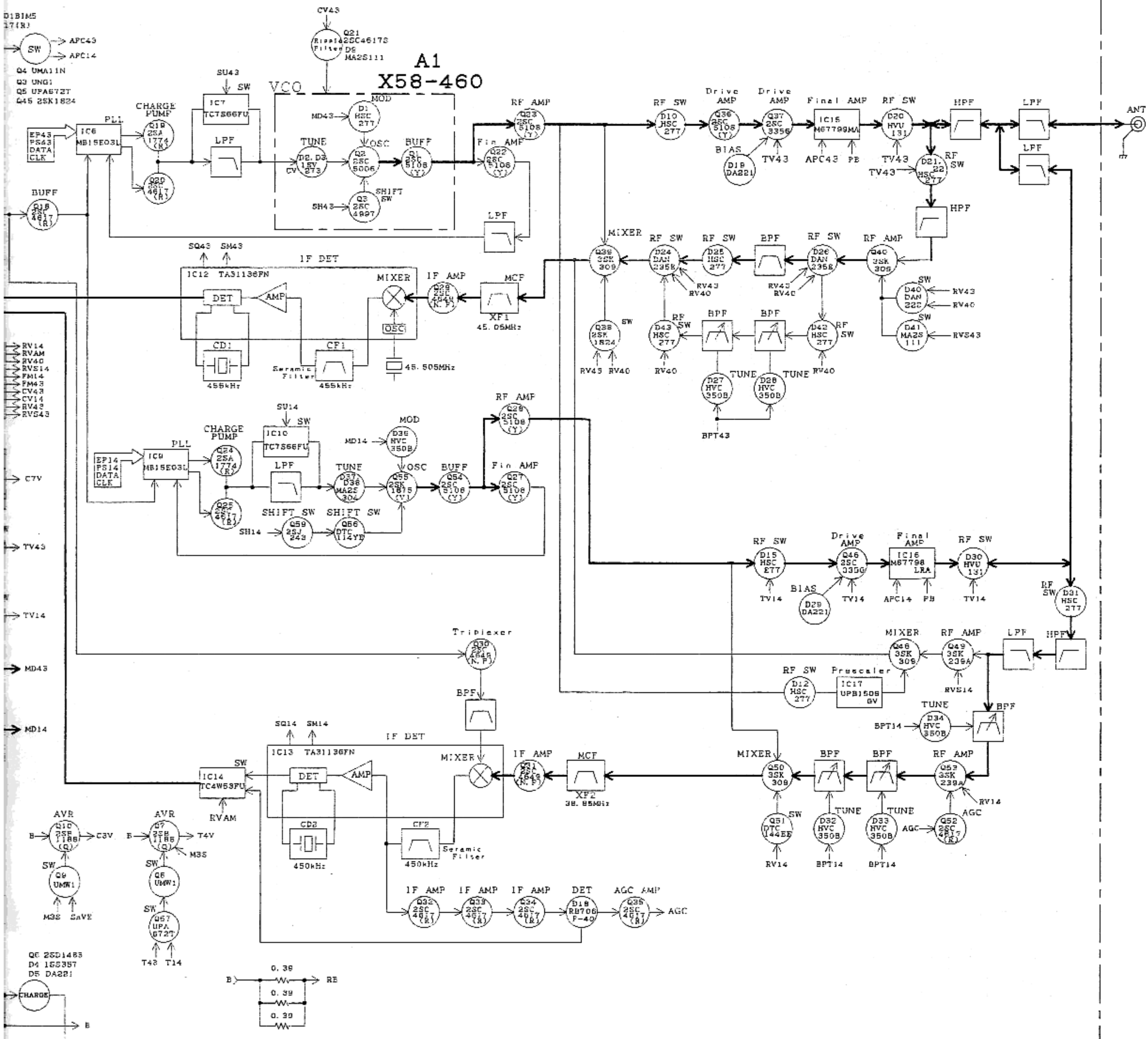


LEVEL DIAGRAM



TH-D7A/E

GRAM



X57-570 A/4