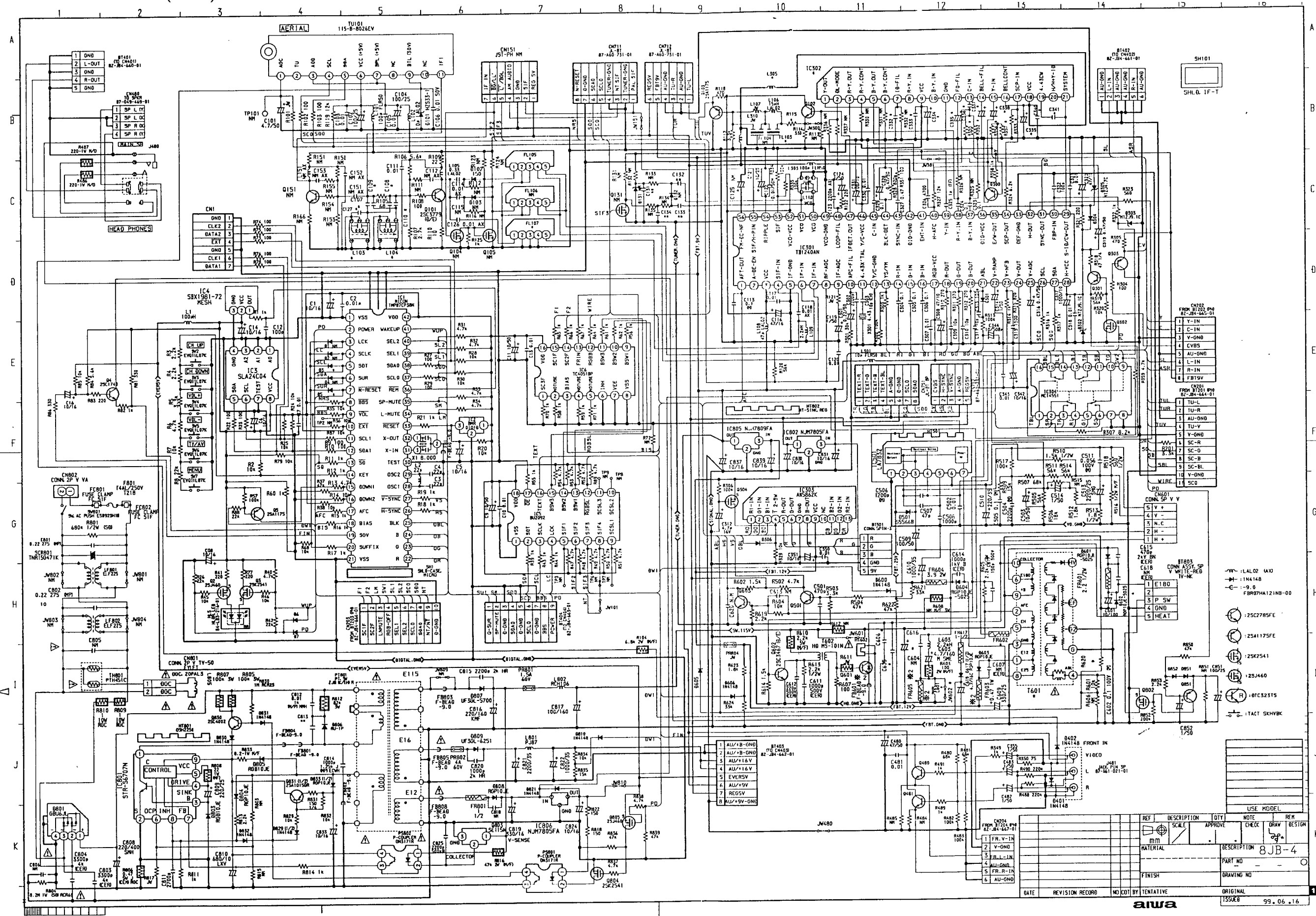
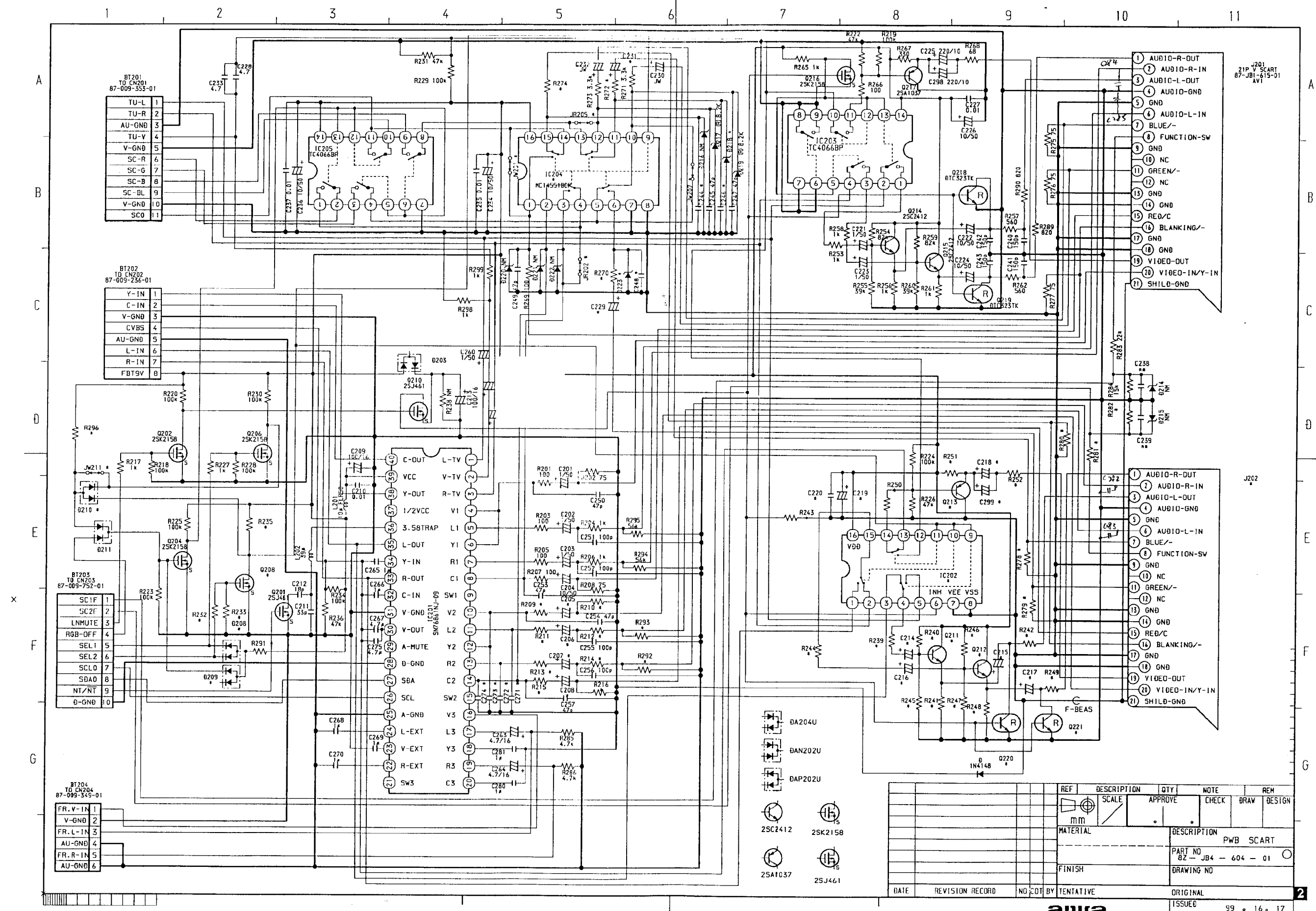


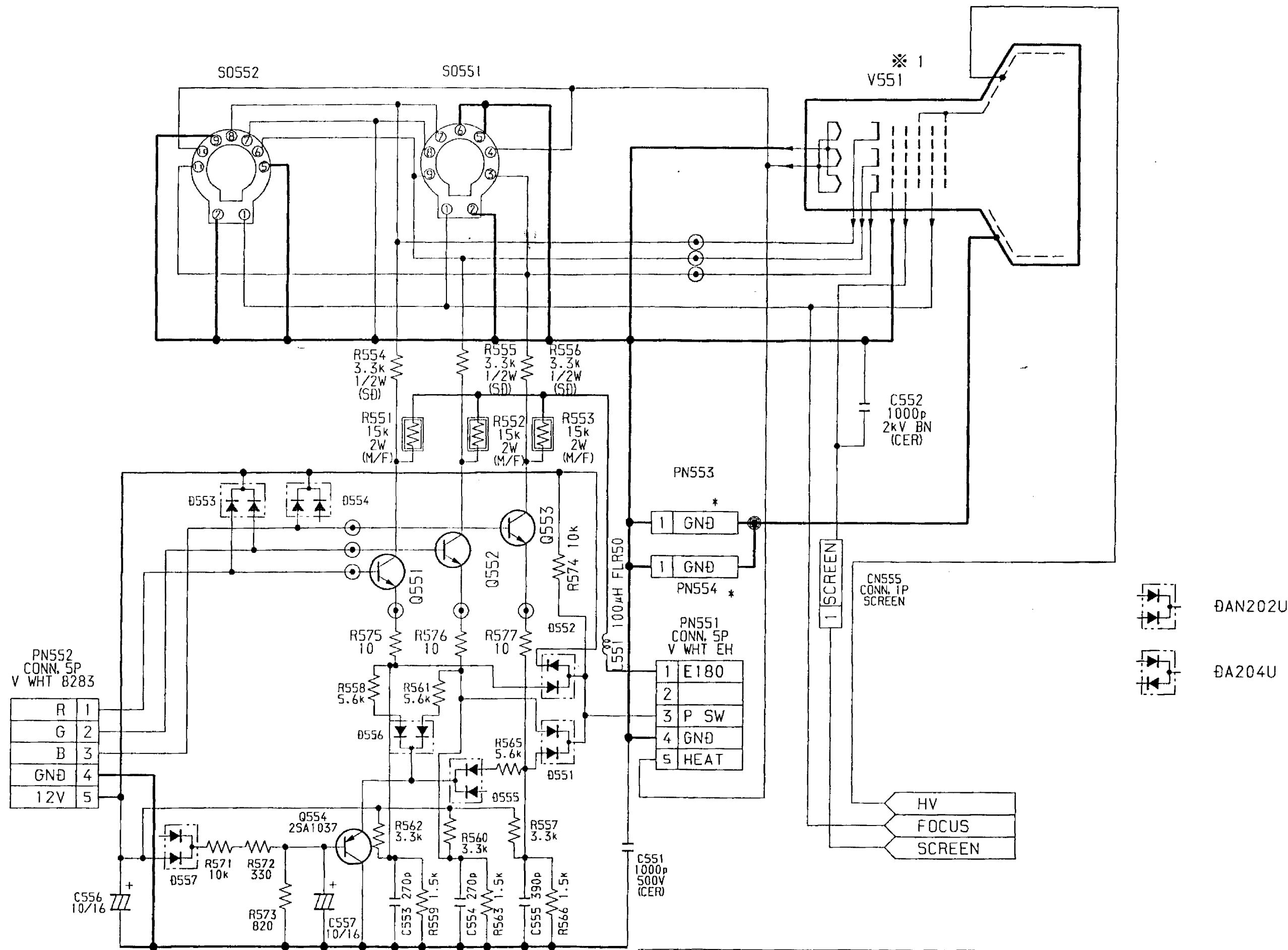
SCHEMATIC DIAGRAM - 1 (MAIN)



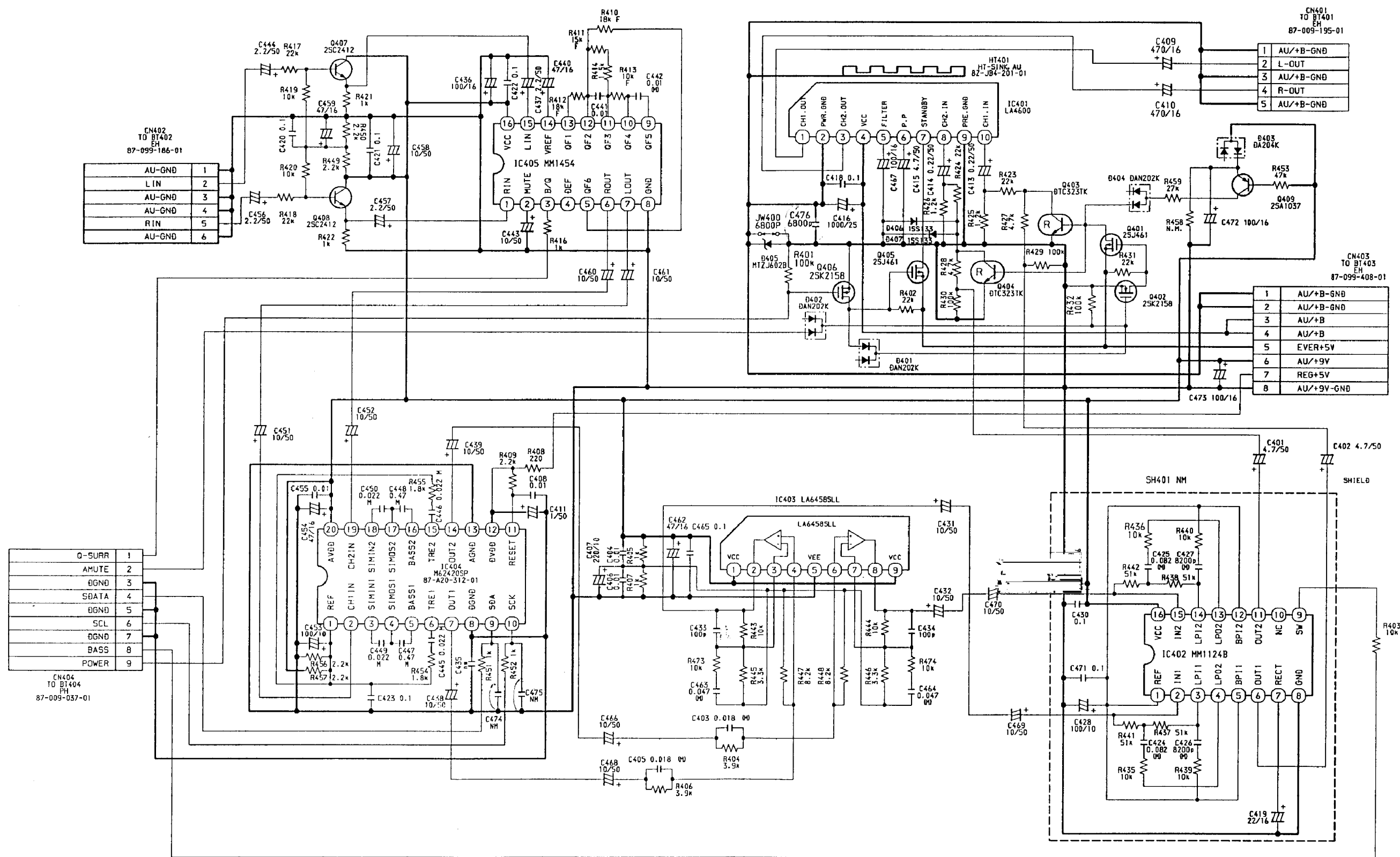
SCHEMATIC DIAGRAM – 2 (SCART)



SCHEMATIC DIAGRAM – 3 (NK)



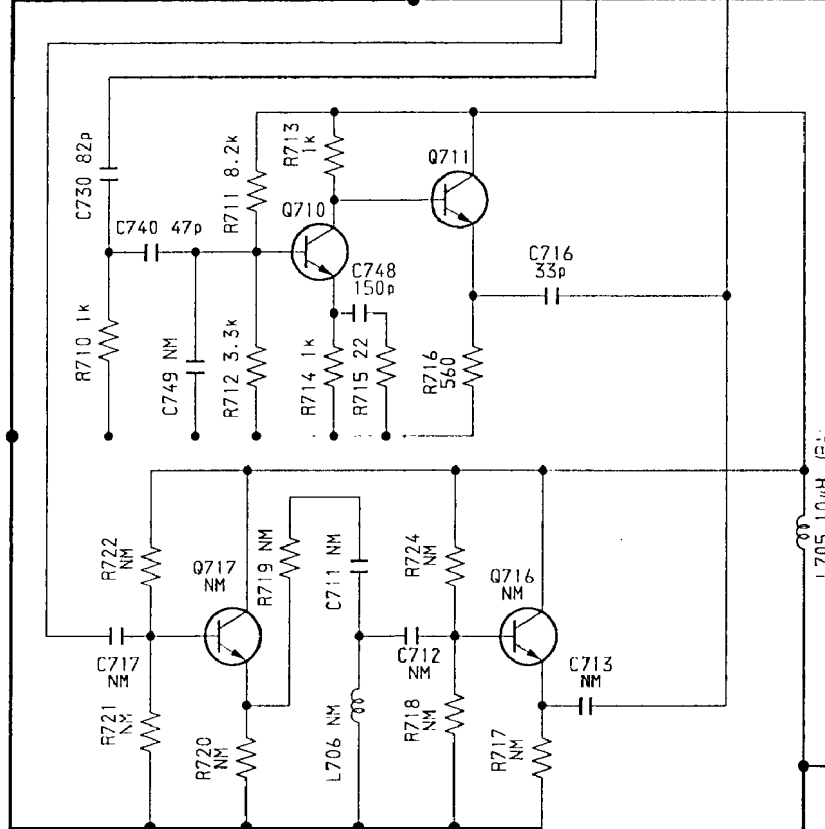
SCHEMATIC DIAGRAM – 4 (AUDIO)



SCHEMATIC DIAGRAM - 5 (NICAM)

CN701
JL-R
87-A60-722-01

PAI SIF IN	1
TUNER-GND	2
NT SIF IN	3
TUNER-GND	4
SCLO	5
SDAO	6
0-GND	7
N-RESET	8



TU-L	1
AU-GND	2
TU-R	3
AU-GND	4
FBT9V	5
REG5V	6

CN702
JL-R
87-A60-720-01



C-TR 25C2412

L707
10μH (RA)

L701
1μH (RA)

L702
1μH (RA)

L703
10μH (RA)

L704
10μH (RA)

L705
10μH (RA)

L706
10μH (RA)

L707
10μH (RA)

L708
10μH (RA)

L709
10μH (RA)

L710
10μH (RA)

L711
10μH (RA)

L712
10μH (RA)

L713
10μH (RA)

REF	DESCRIPTION	QTY	NOTE	REM
1	SCALE	APPROVE	CHECK	DRAW
2	MATERIAL	DESIGN	伊藤	伊藤
3	FINISH	PART NO	-	-
4	DATE	REVISION RECORD	NO	COT
5	REVISION RECORD	BY	TENTATIVE	ORIGINAL

SCHEMATIC DIAGRAM – 6 (TEXT)

