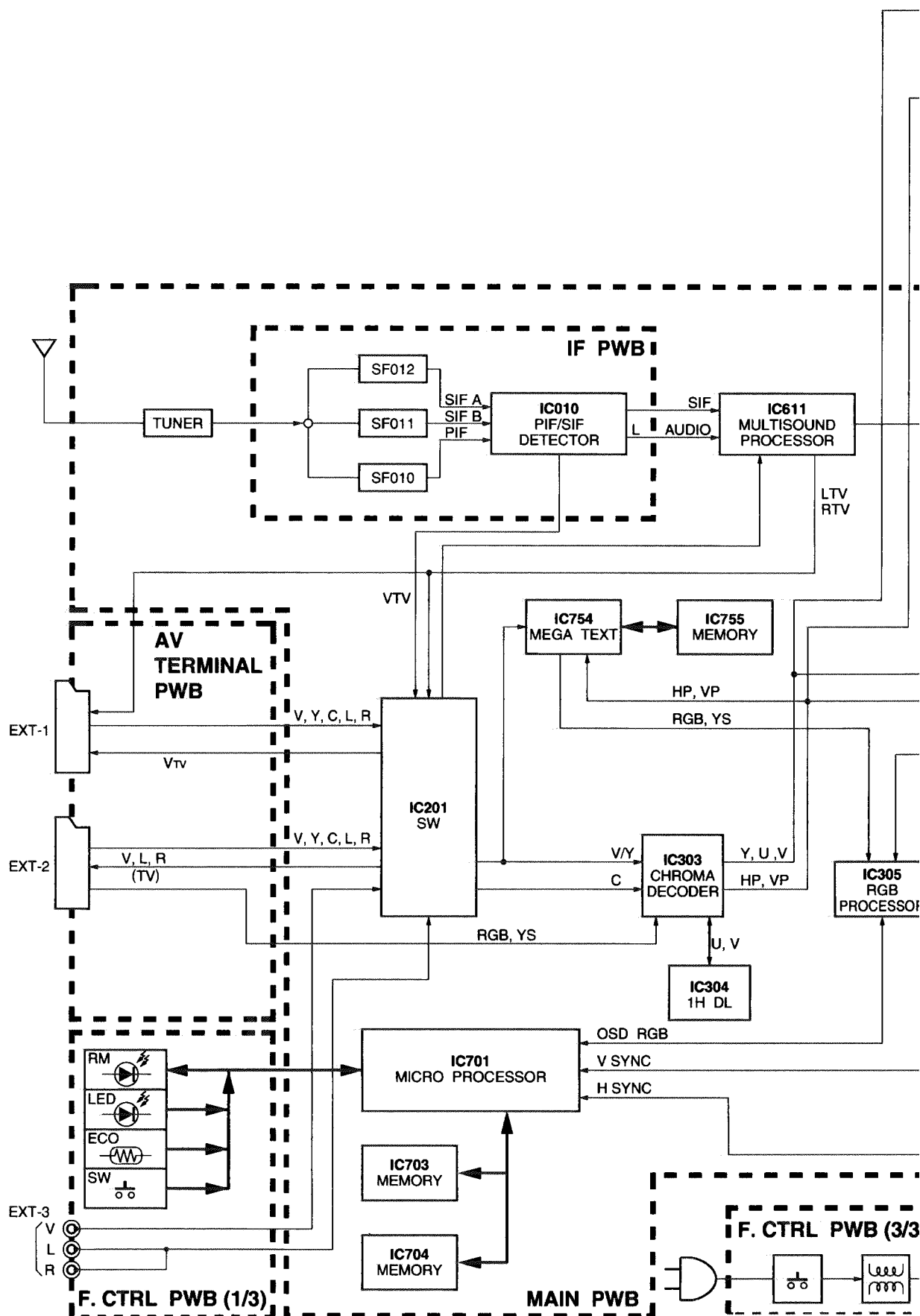
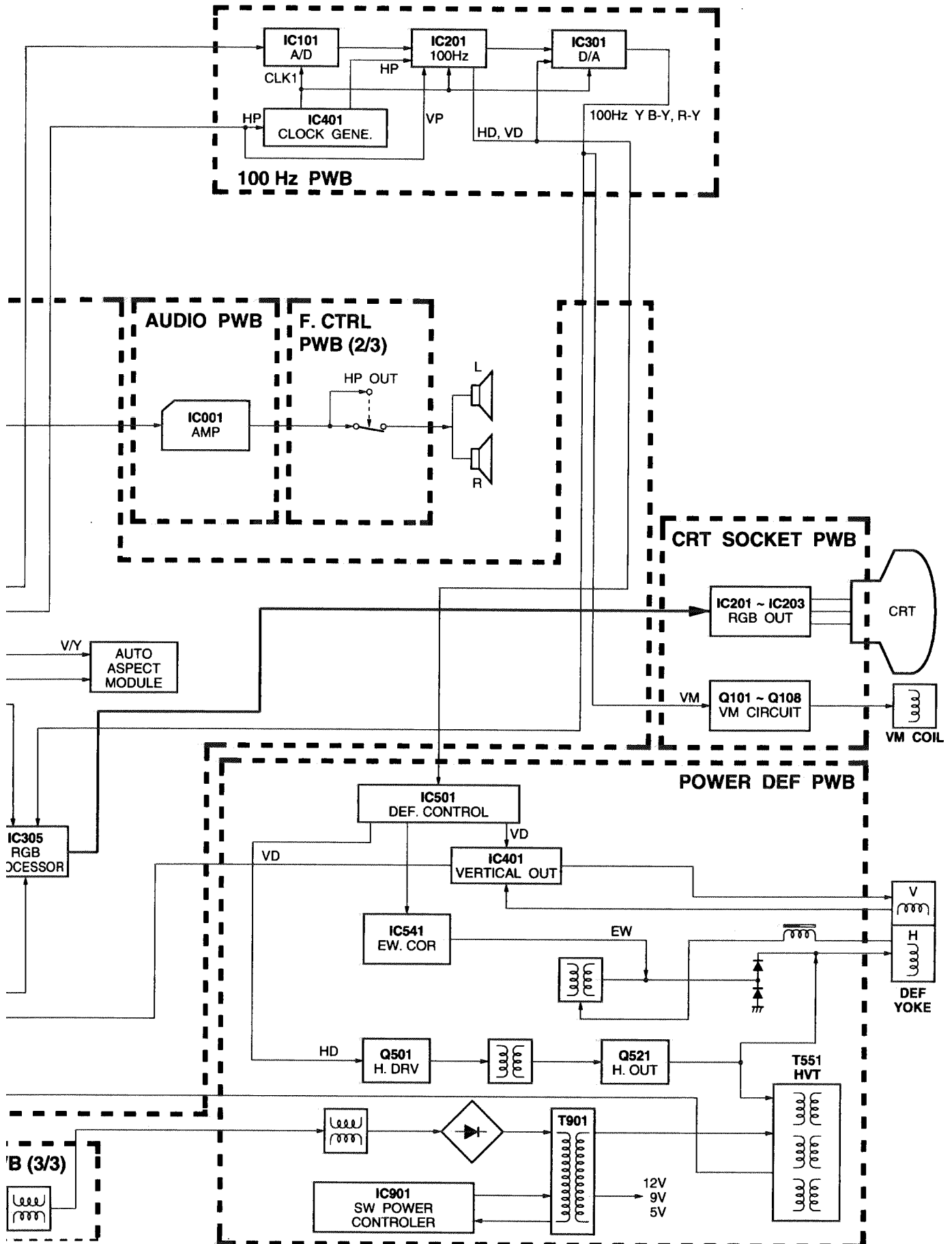
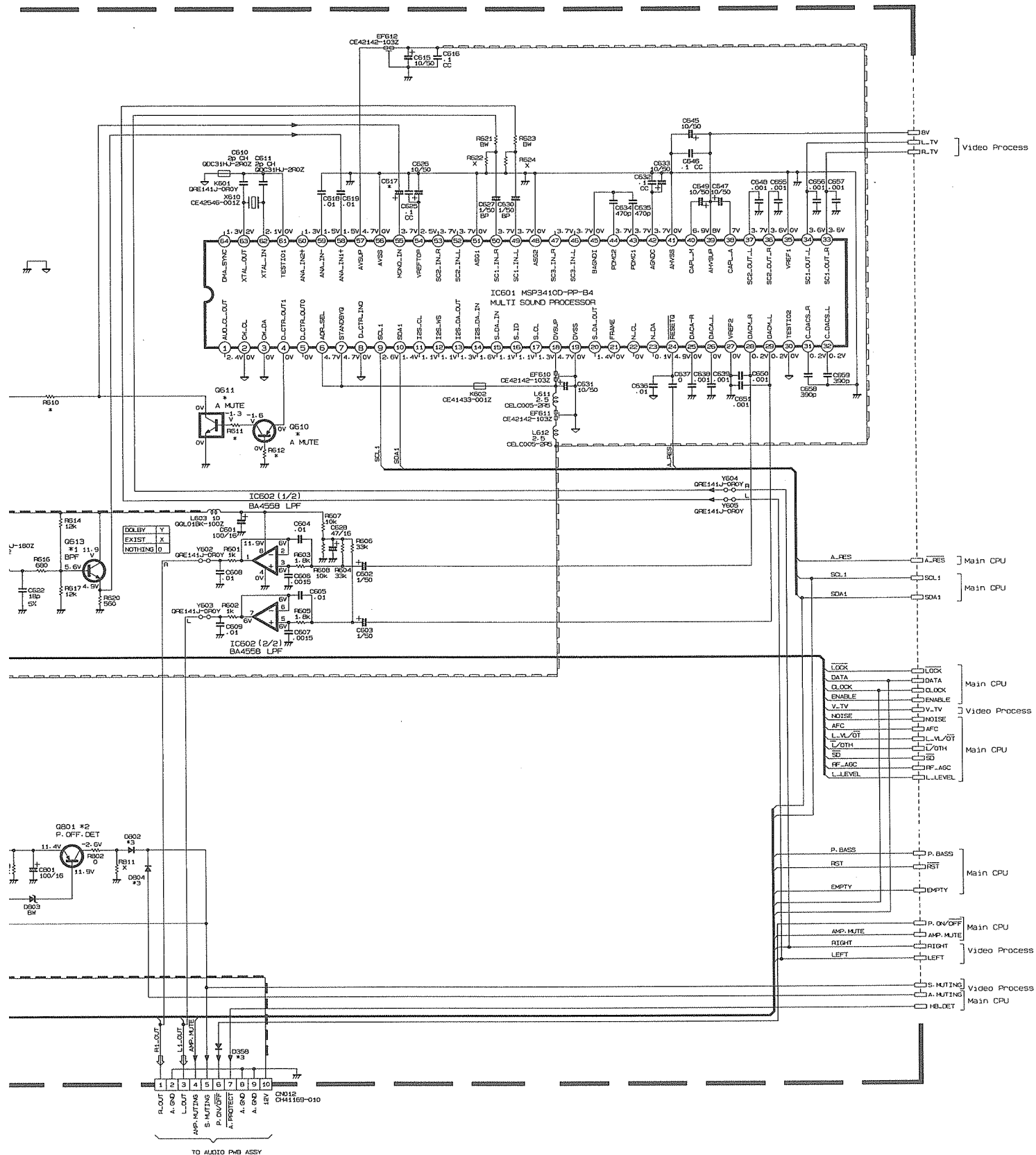


【 BLOCK DIAGRAM 】

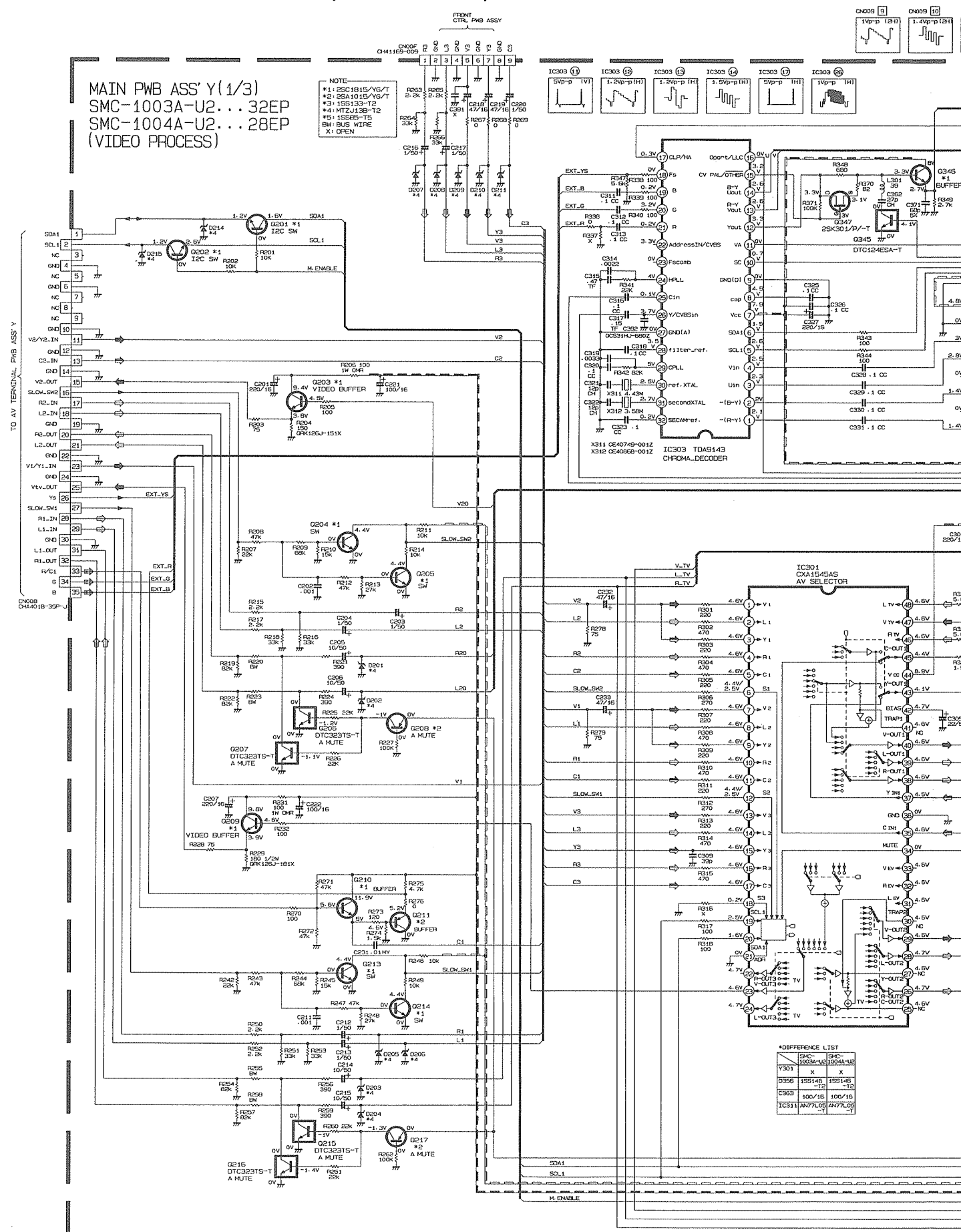




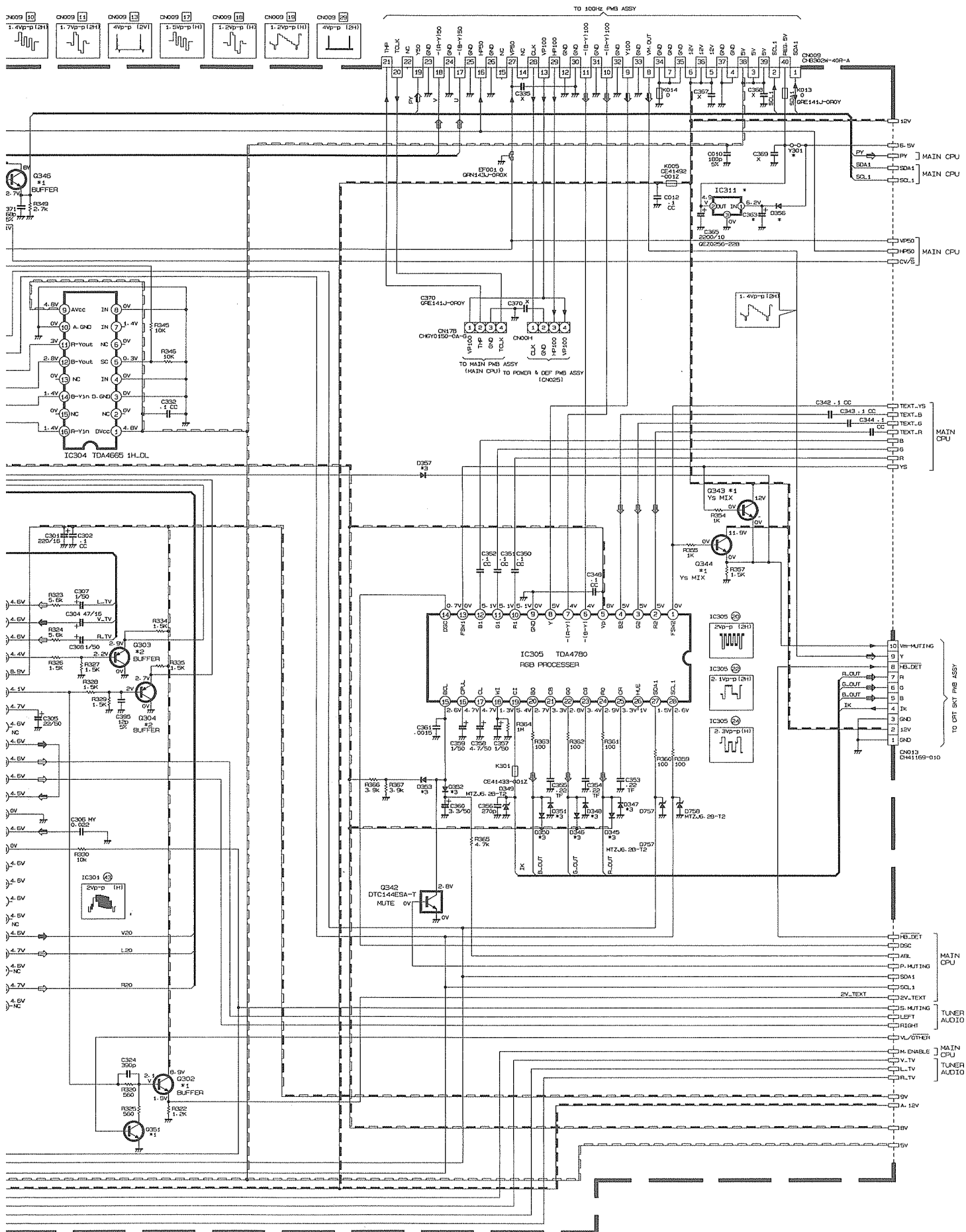
AV-32WH3EP
AV-28WH3EP



【 MAIN PWB CIRCUIT DIAGRAM(Video Process) 】



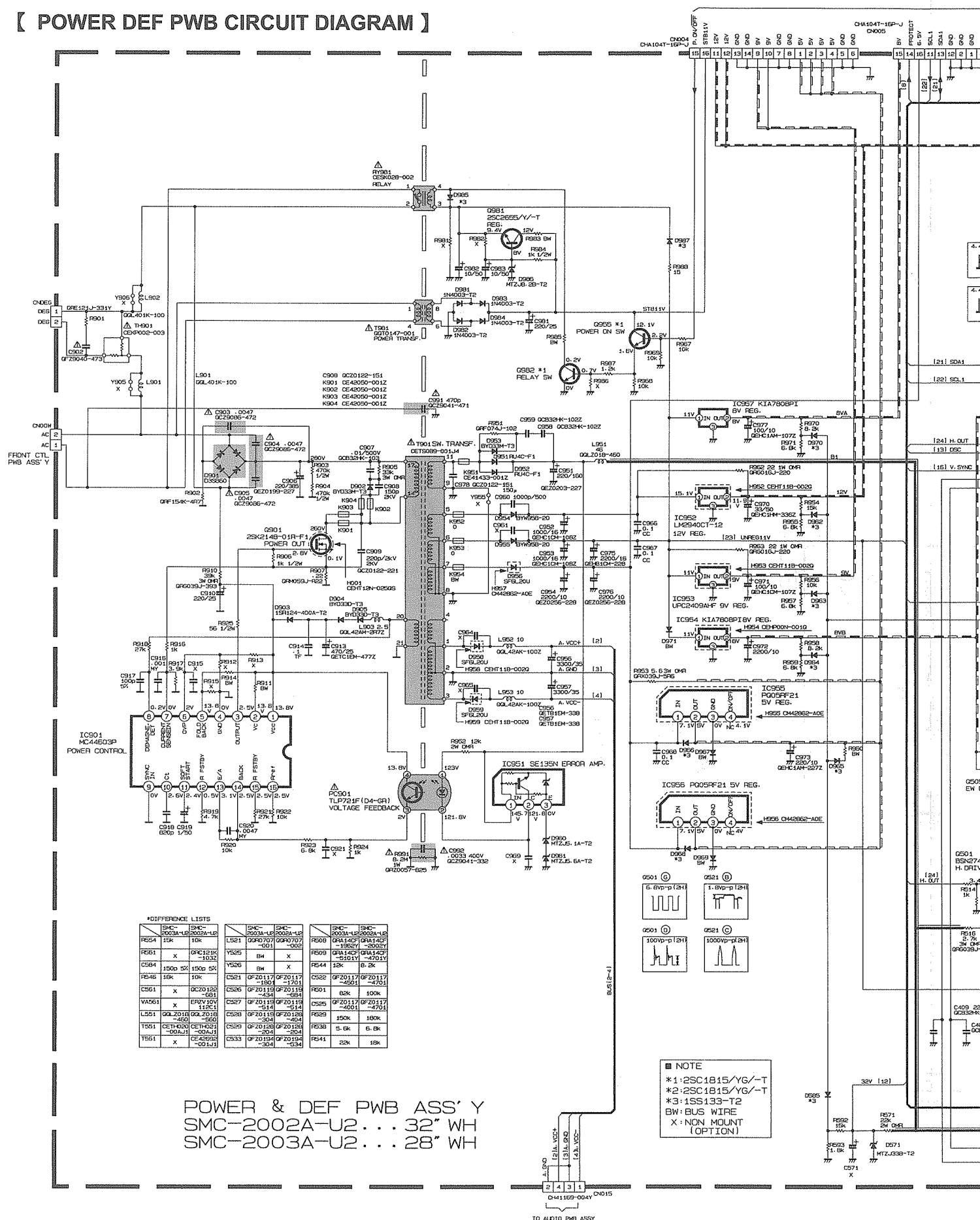
AV-32WH3EP
AV-28WH3EP



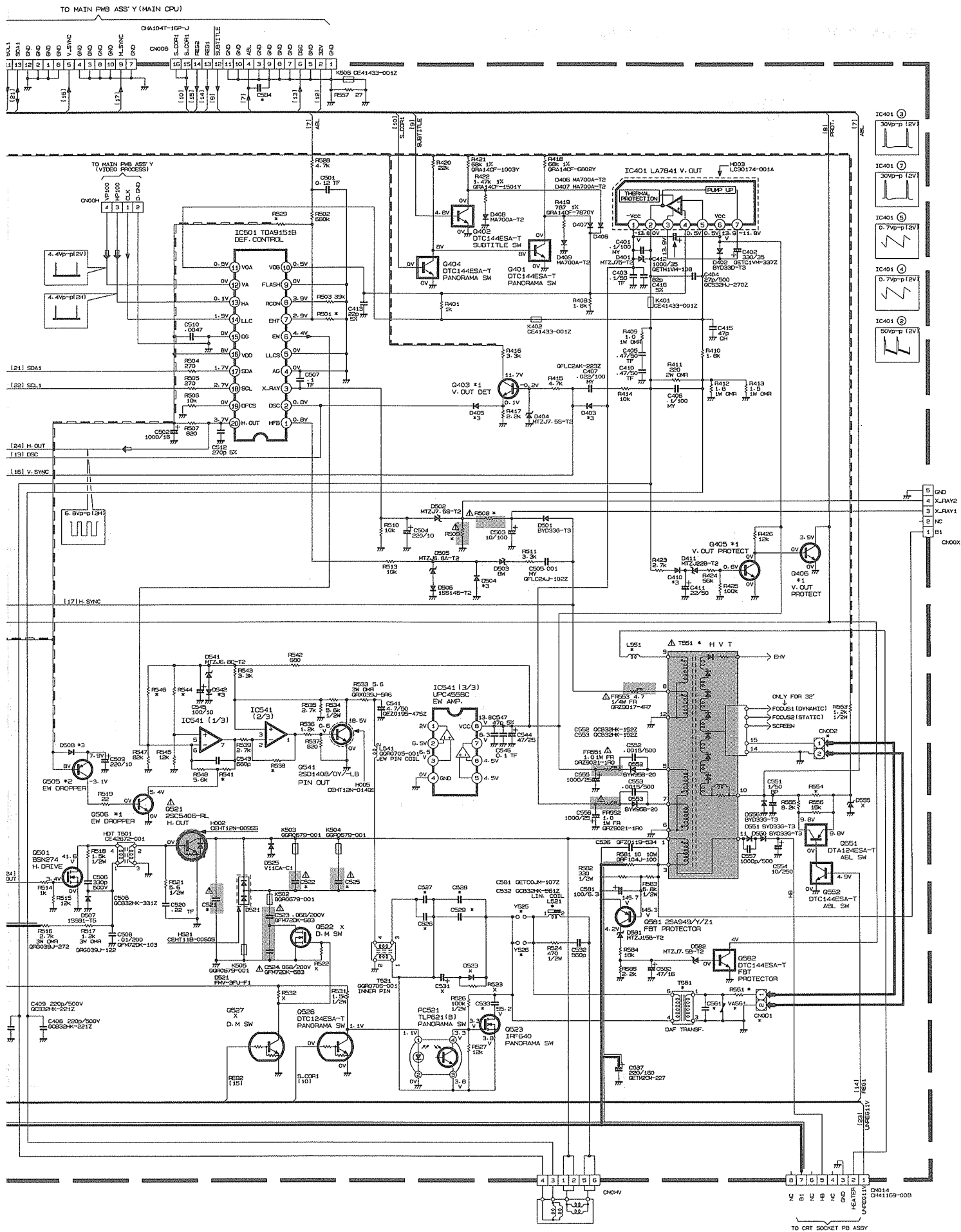




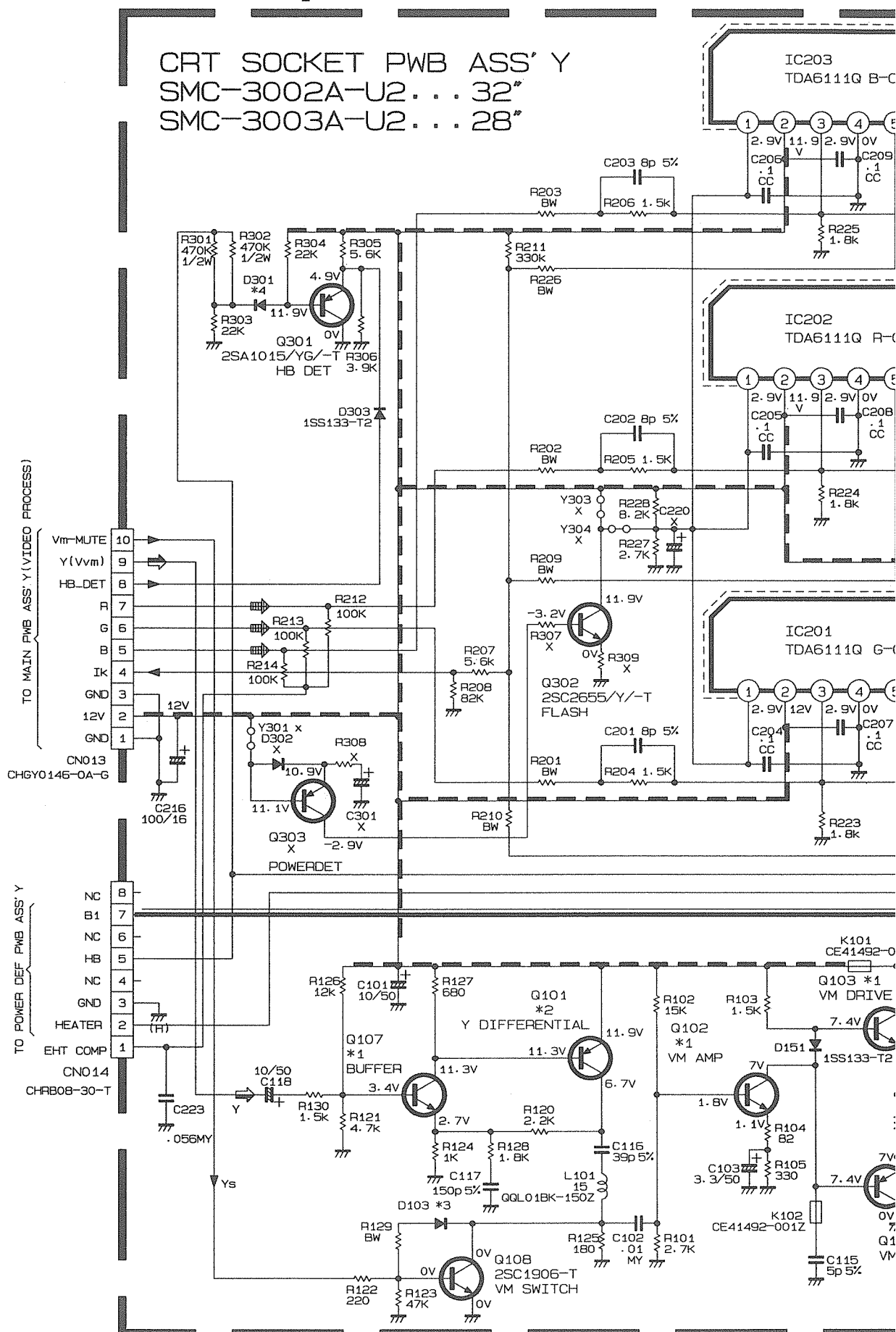
【 POWER DEF PWB CIRCUIT DIAGRAM 】



AV-32WH3EP
AV-28WH3EP

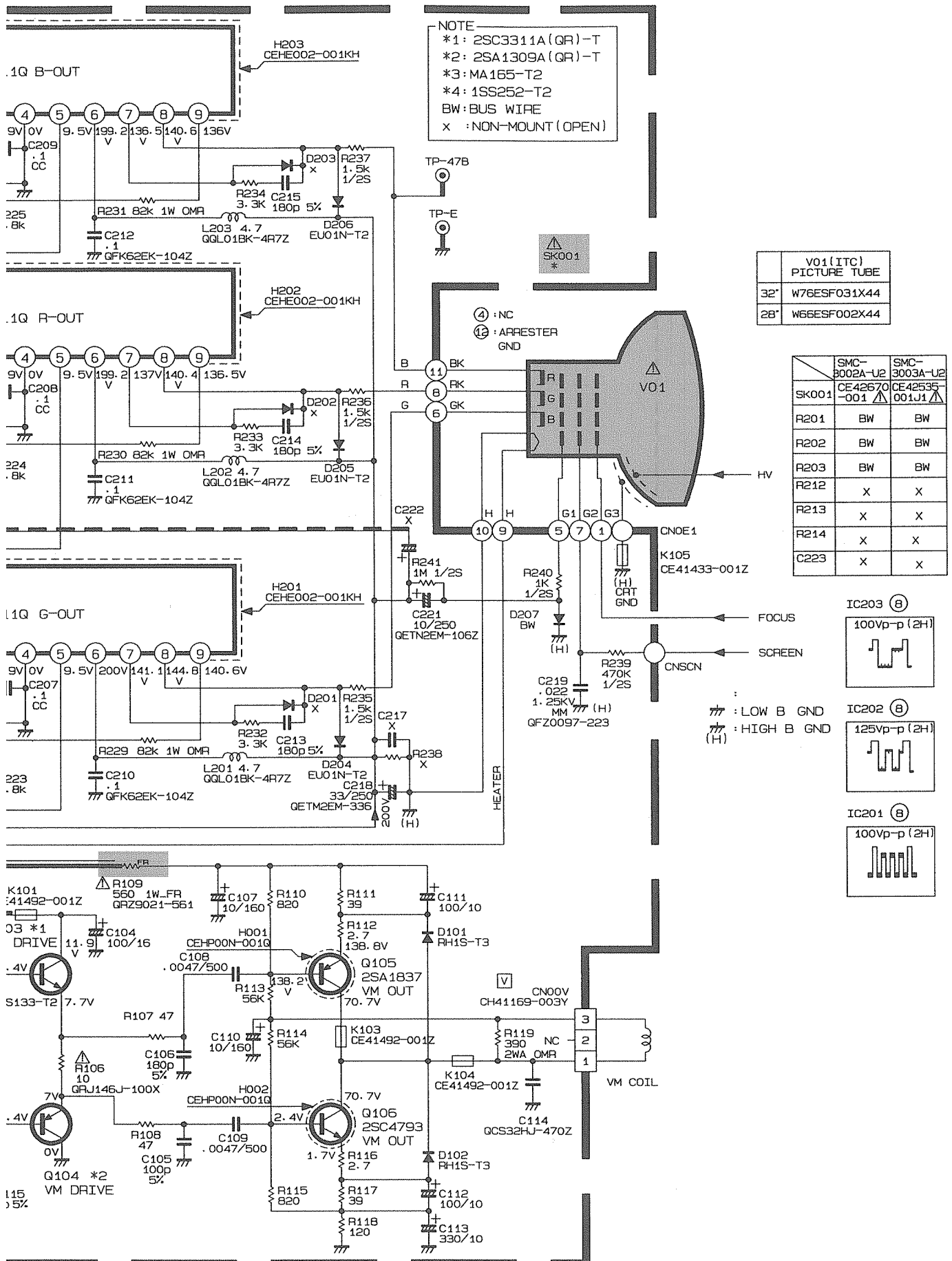


【 CRT SKT PWB CIRCUIT DIAGRAM 】

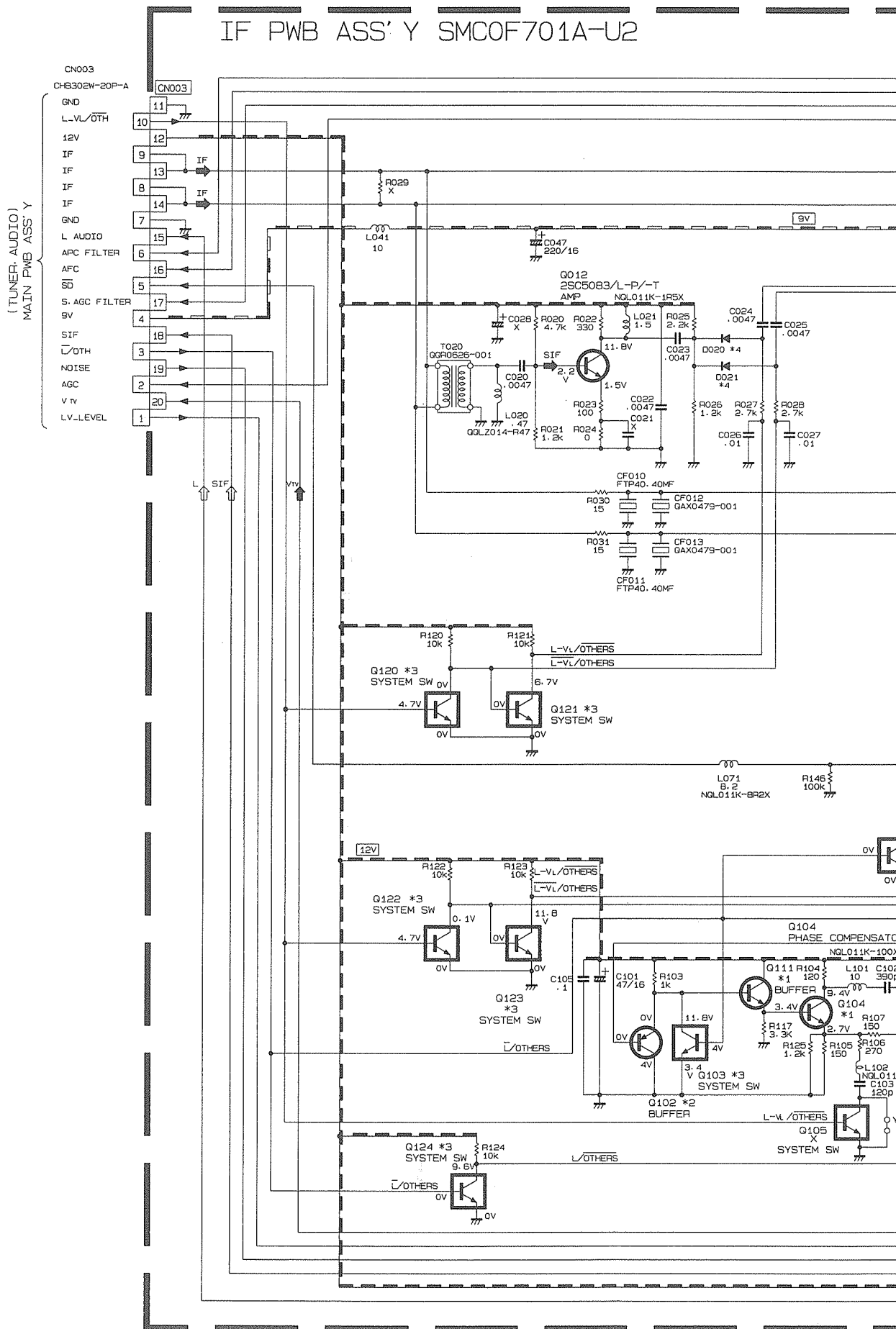


/H3EP
/H3EP

AV-32WH3EP
AV-28WH3EP

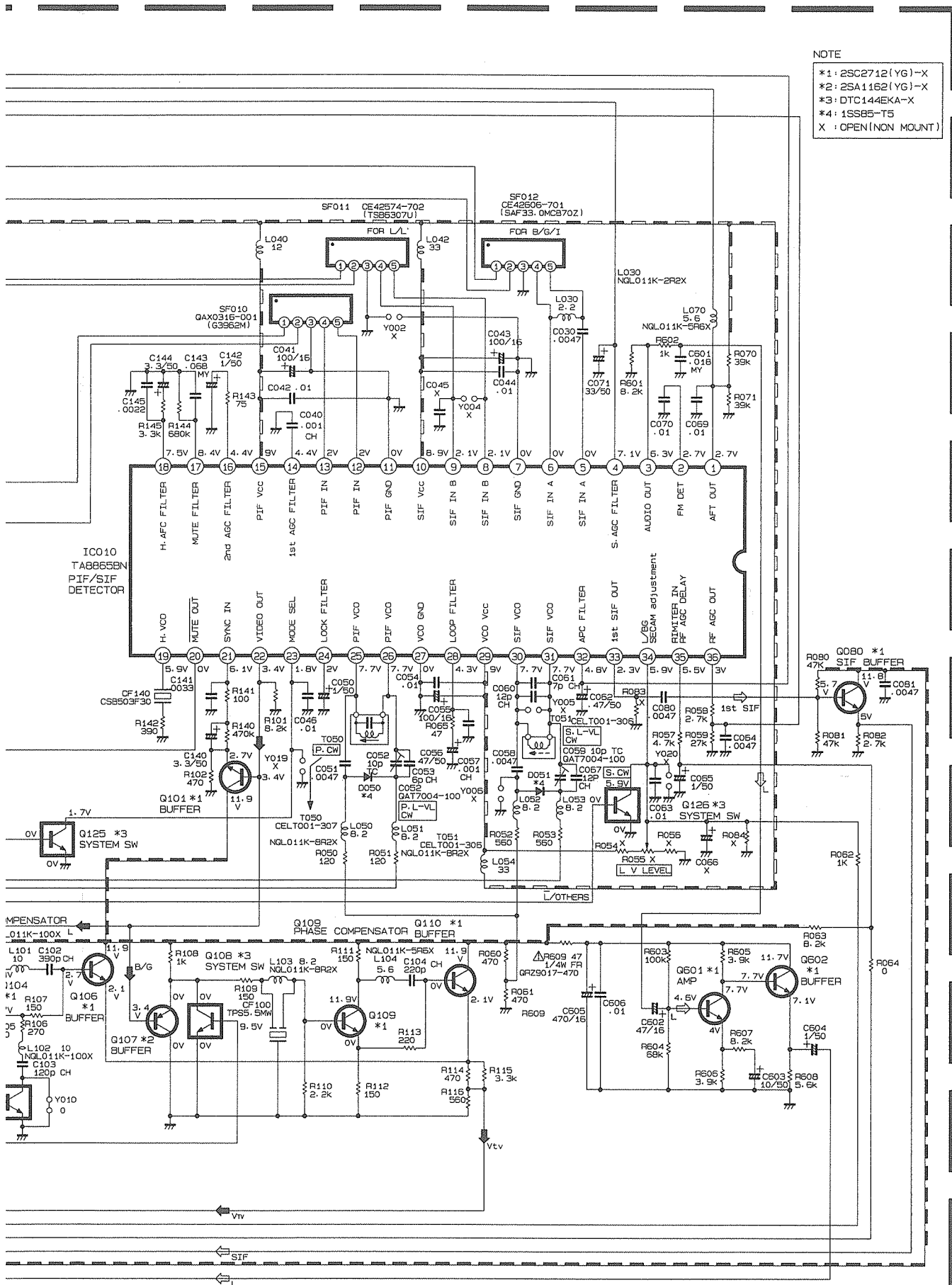


【 IF PWB CIRCUIT DIAGRAM 】

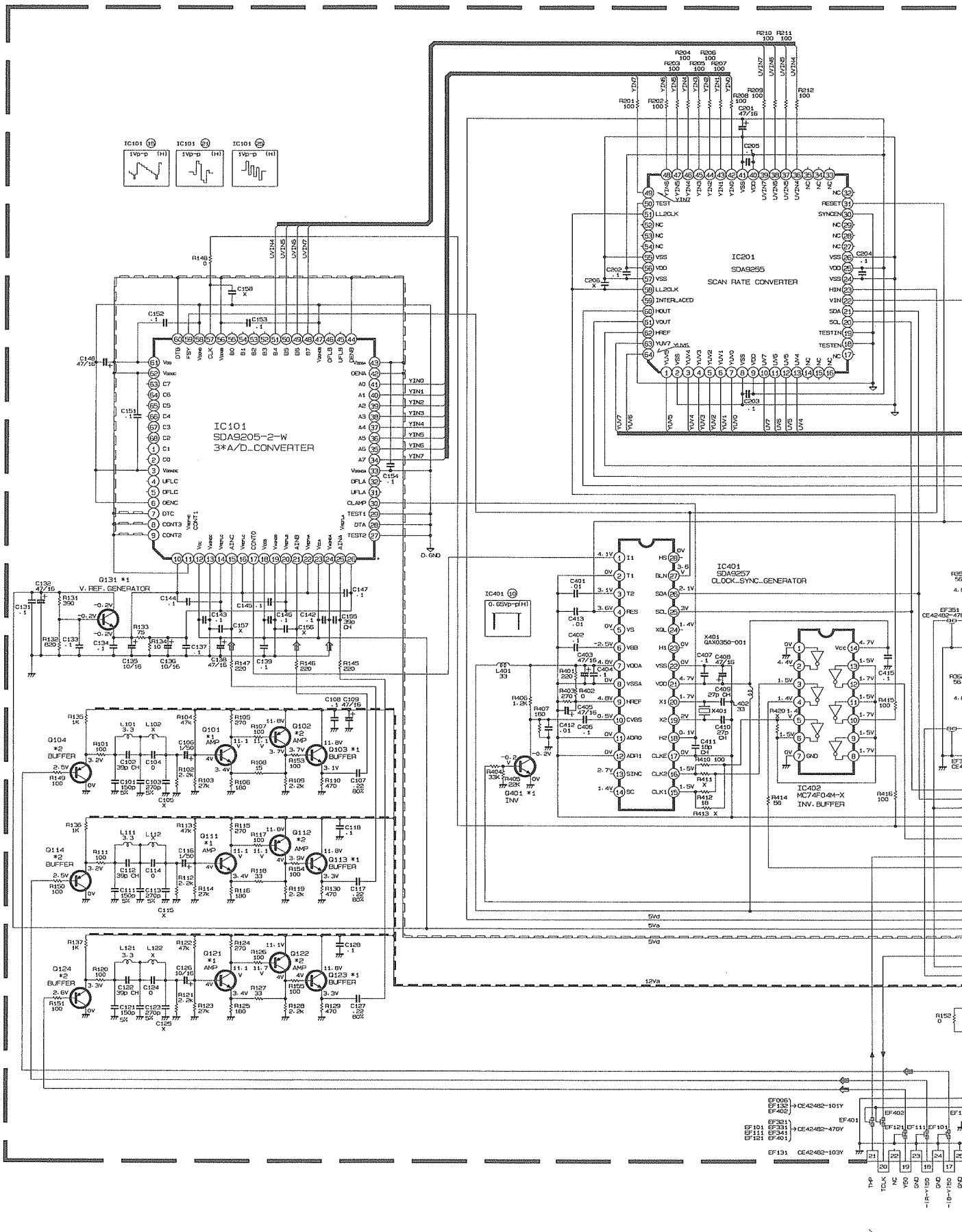


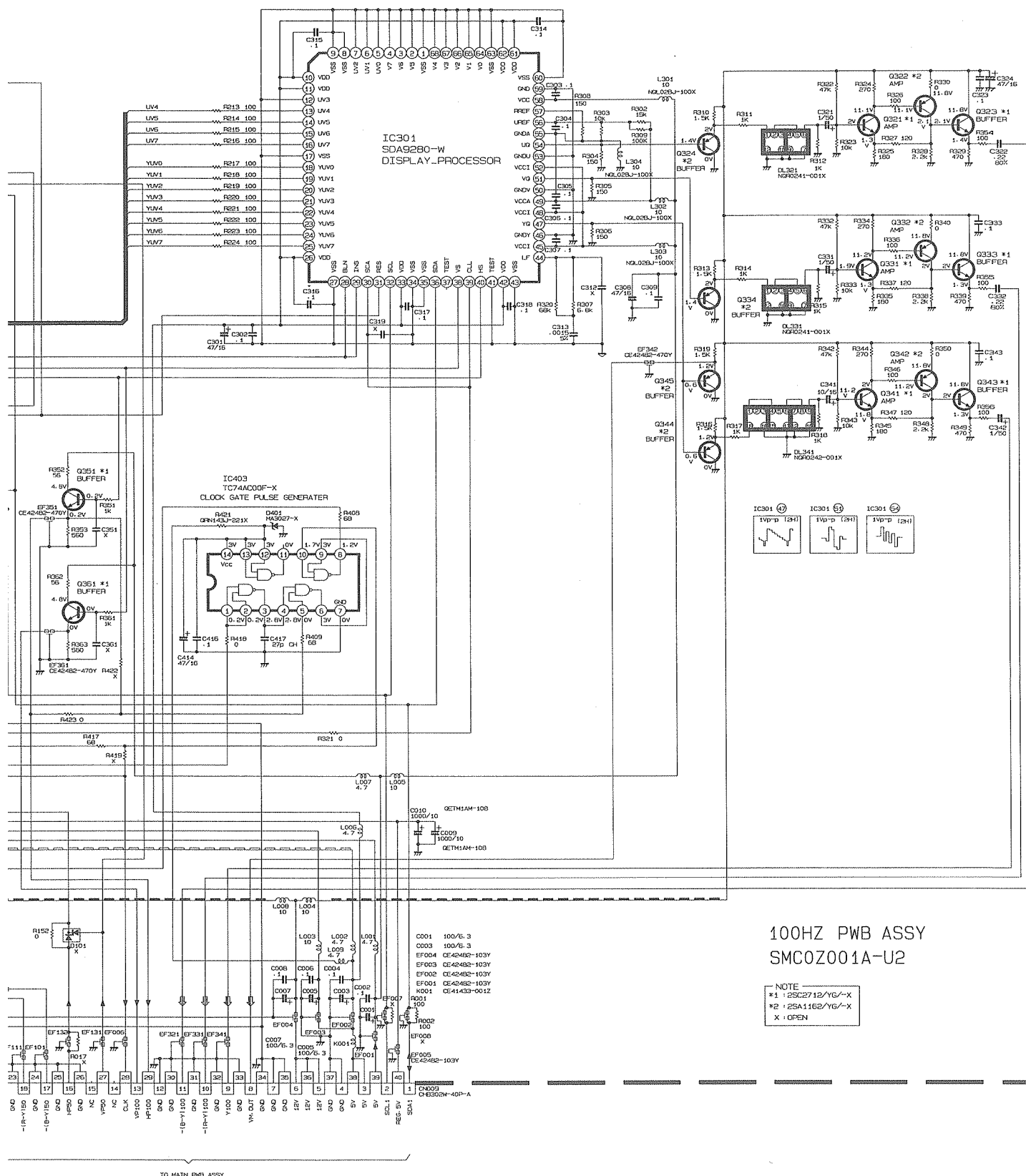
3EP
3EP

AV-32WH3EP
AV-28WH3EP



【 100Hz PWB CIRCUIT DIAGRAM 】



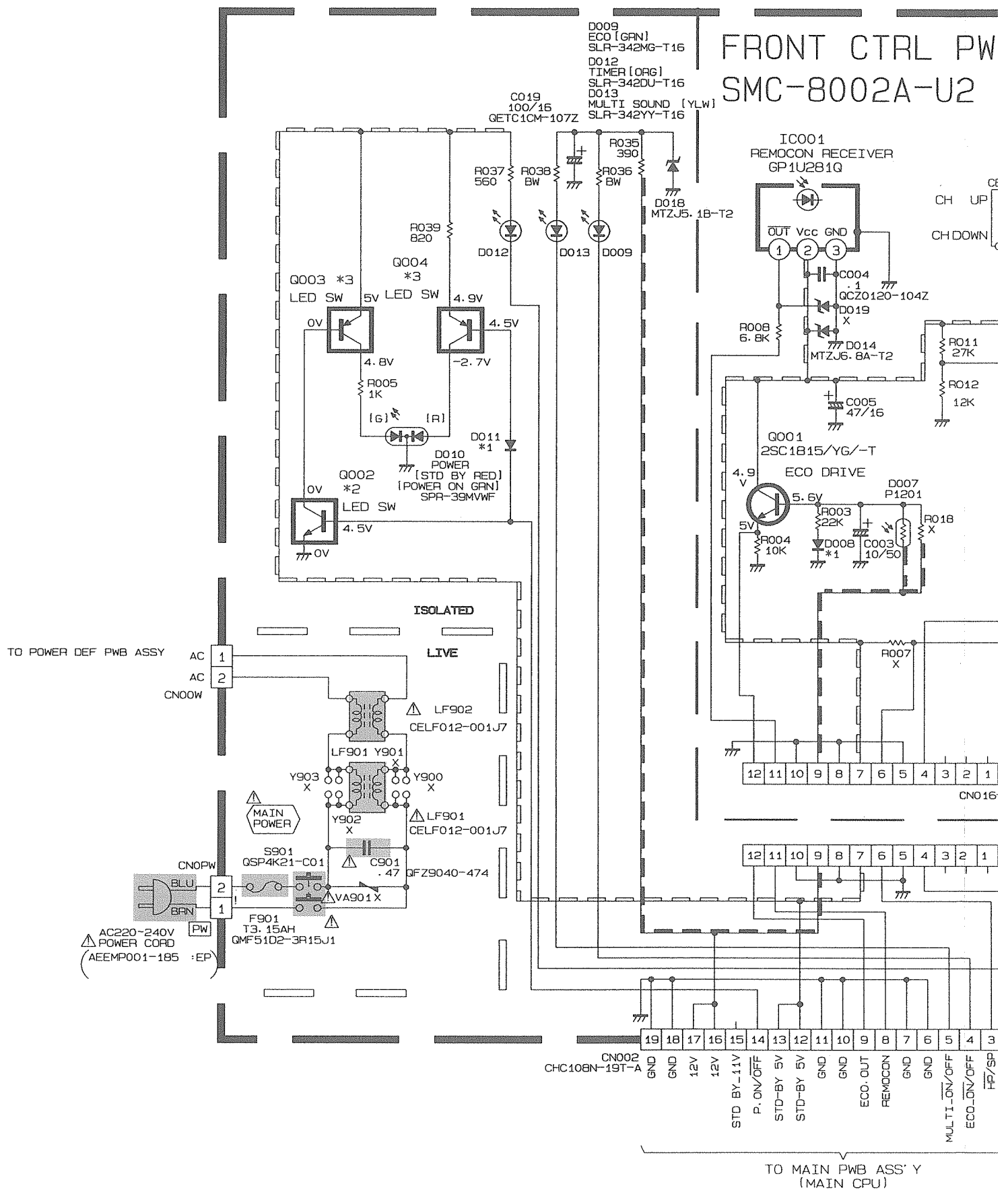


100HZ PWB ASSY
SMC0Z001A-U2

NOTE

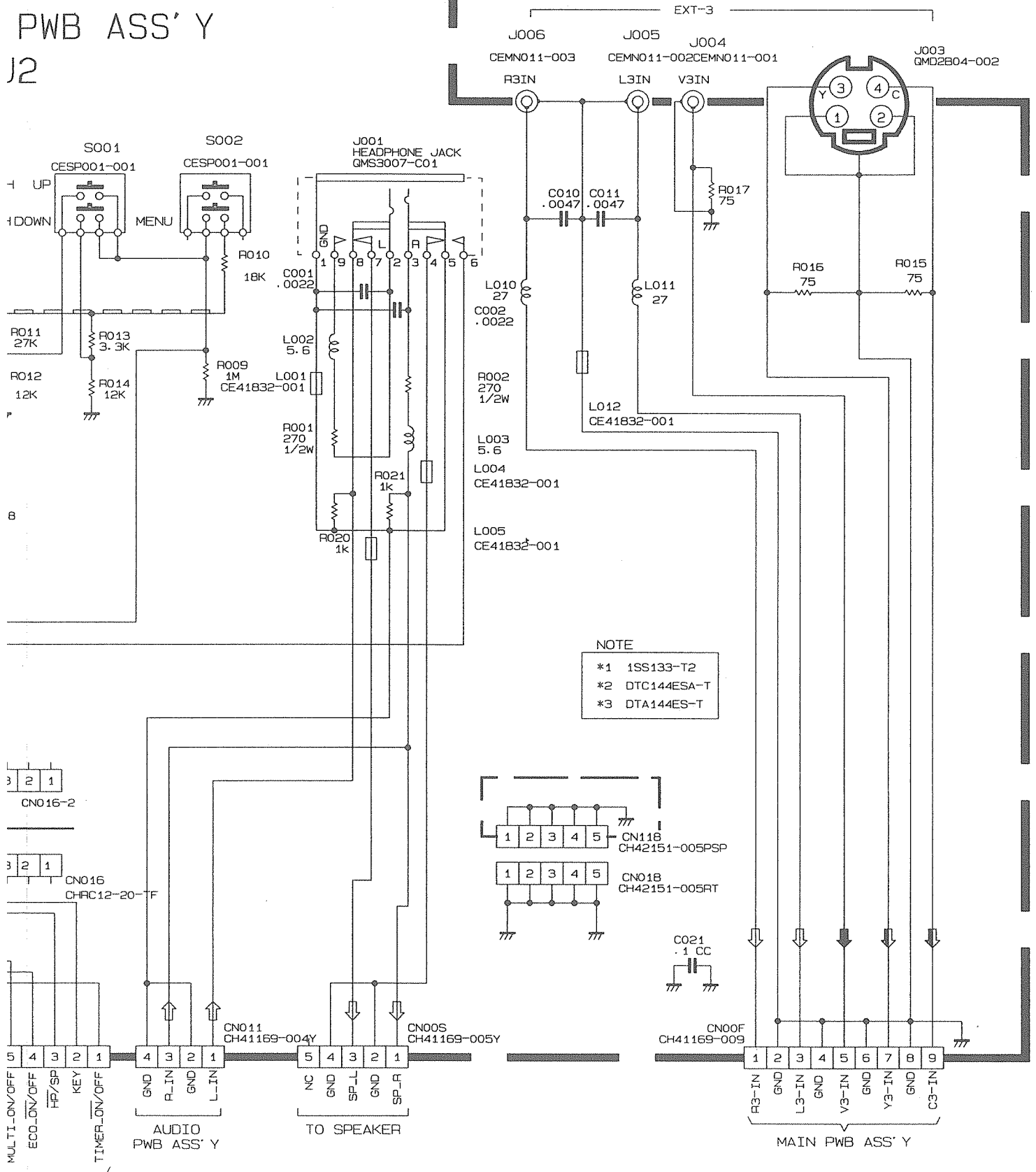
- *1 : 2SC2712/YG/--X
- *2 : 2SA1162/YG/--X
- X : OPEN

【 FRONT CONTROL PWB CIRCUIT DIAGRAM 】

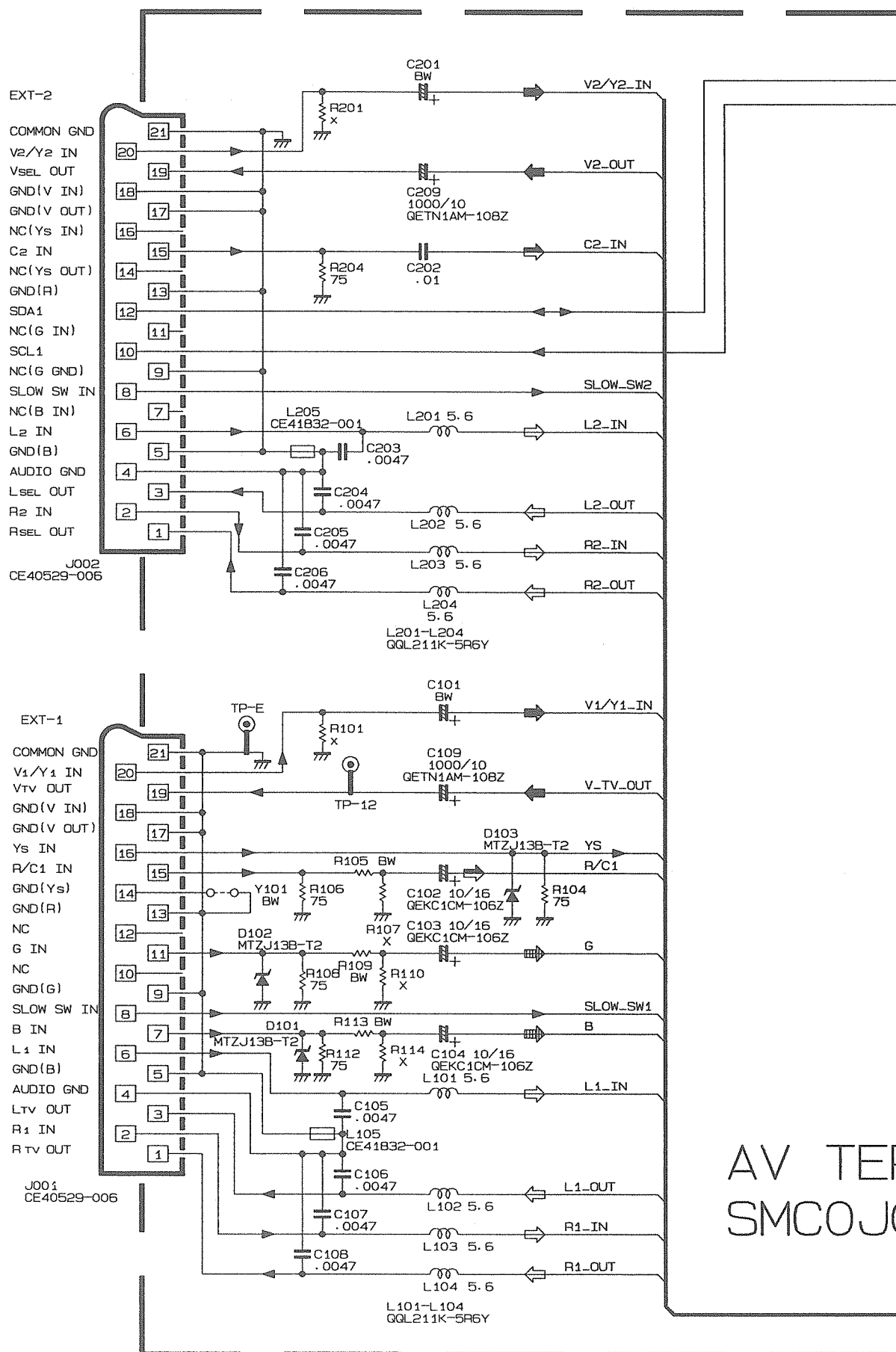


PWB ASS' Y

J2

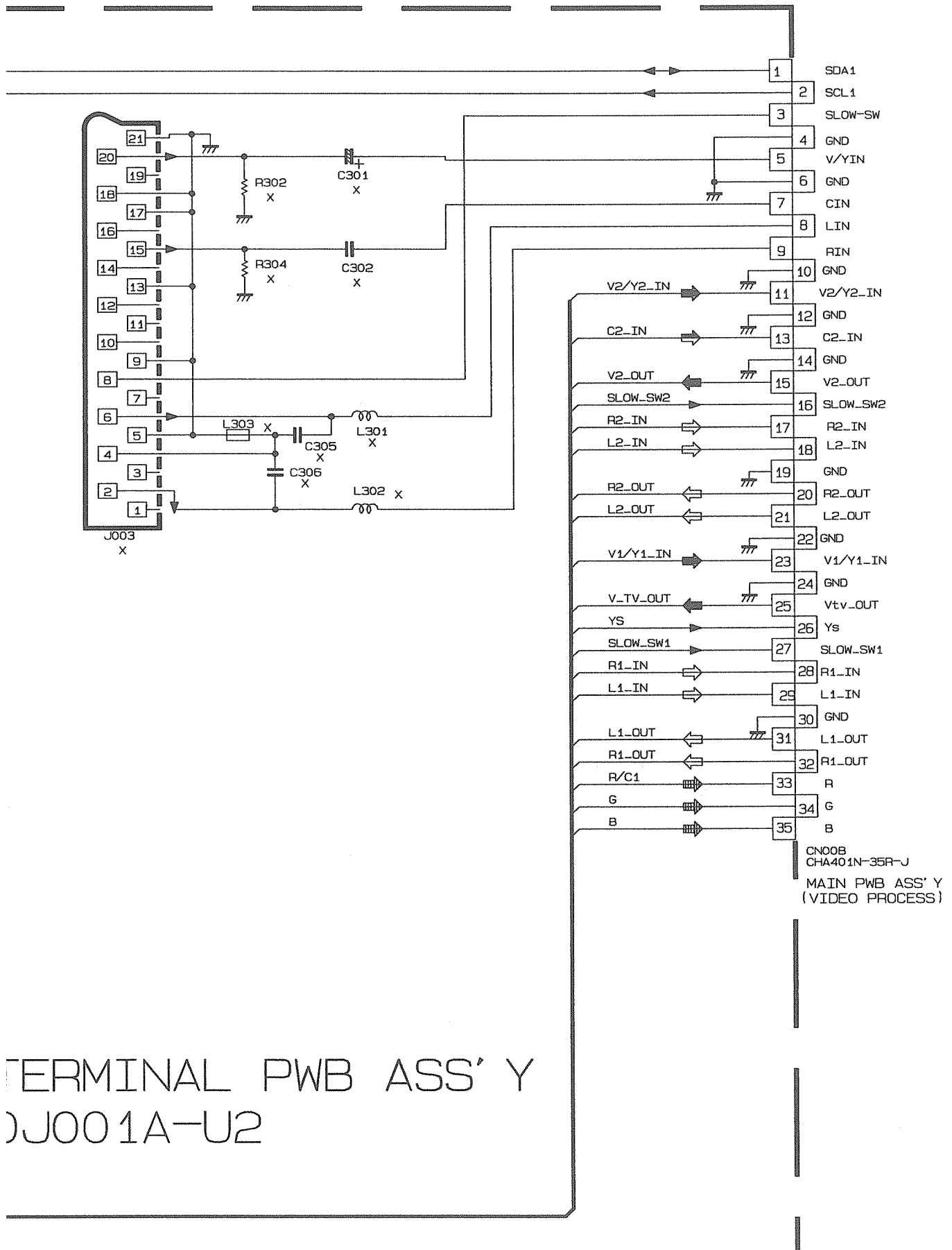


【 AV TERMINAL PWB CIRCUIT DIAGRAM 】

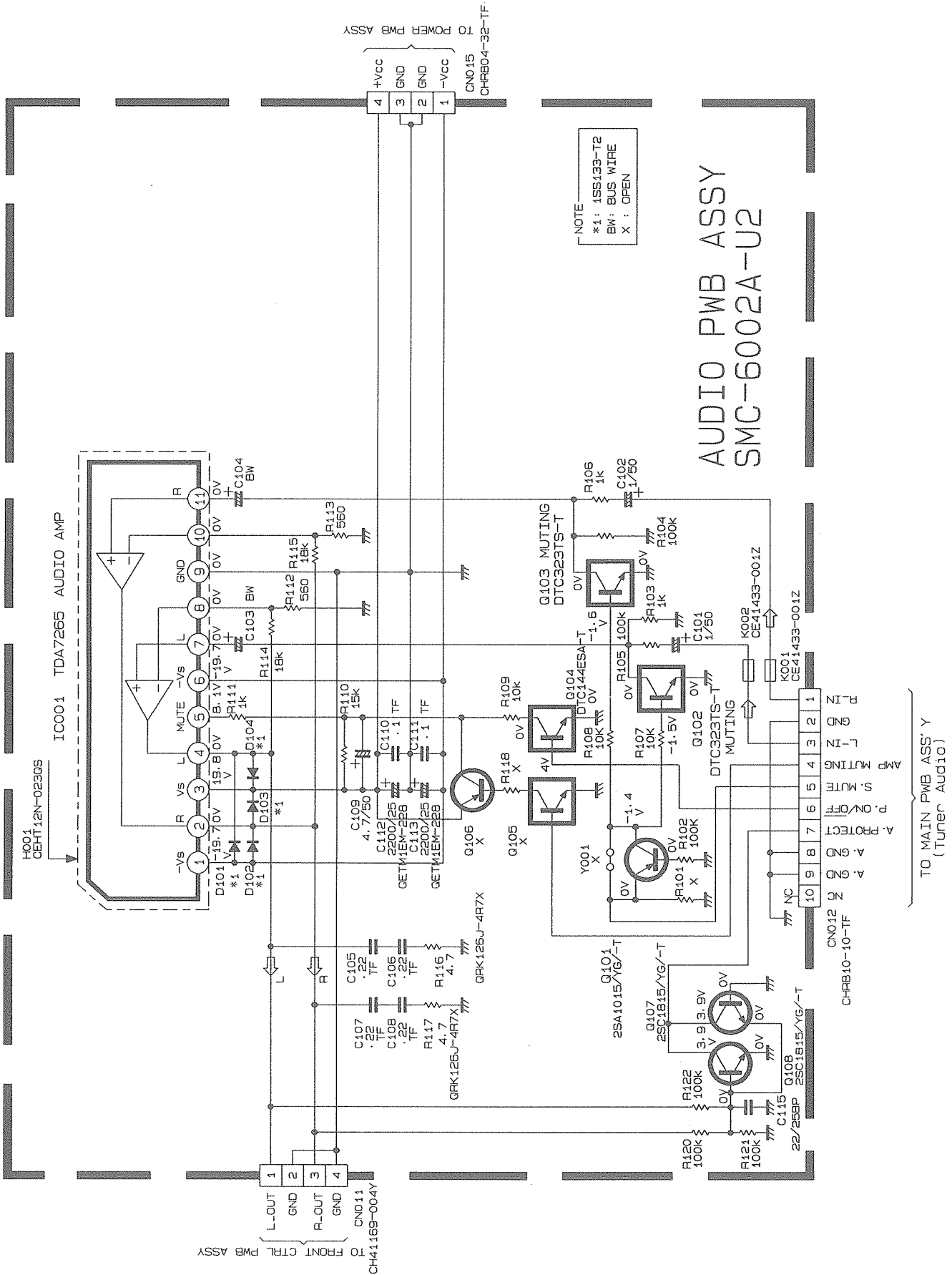


.32WH3EP
.28WH3EP

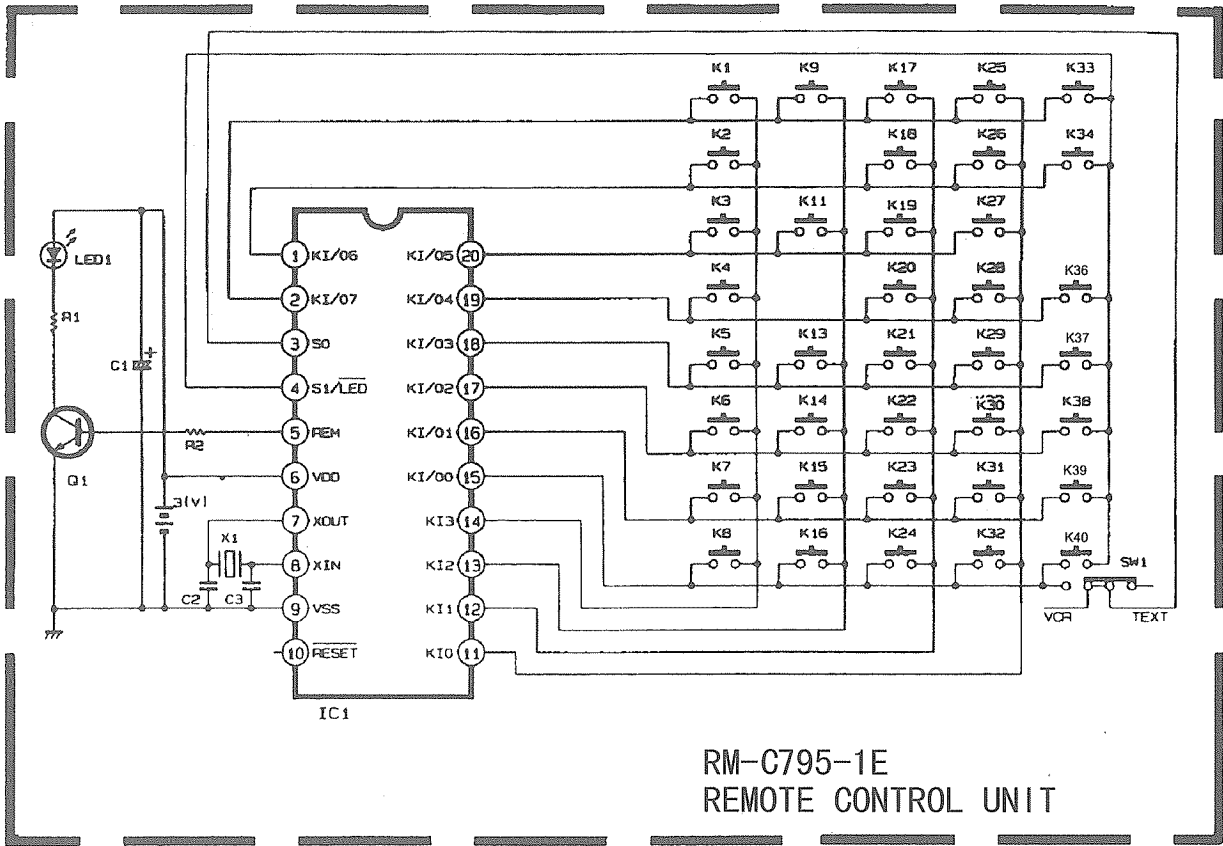
AV-32WH3EP
AV-28WH3EP



【 AUDIO PWB CIRCUIT DIAGRAM 】



【 REMOTE CONTROL UNIT CIRCUIT DIAGRAM 】



RM-C795-1E
REMOTE CONTROL UNIT

■ KEY FUNCTION

No.	Key Name	No.	Key Name	No.	Key Name	No.	Key Name
1	1	14	3D (GREEN)	22	MODE (TEXT)	29	CANCEL (TEXT)
2	2	15	P.BASS (YELLOW)		REW (VCR)		STOP (VCR)
3	3	16	PIP (BLUE)	23	SIZE (TEXT)	30	INDEX (TEXT)
4	4	17			FF (VCR)		(')/ (VCR)
5	5	18	REVEAL (TEXT)	24	SUB PAGE(TEXT)	31	▲
6	6		PLAY (VCR)		P V (VCR)	32	◀
7	7	19	TV	25		33	▼
8	8	20	MENU/OK	26	STORE (TEXT)	34	▶
9	9	21	HOLD (TEXT)		(VCR)	36	FREEZE
11	0		P Λ (VCR)	27	(')/		
13	ZOOM (RED)			28			