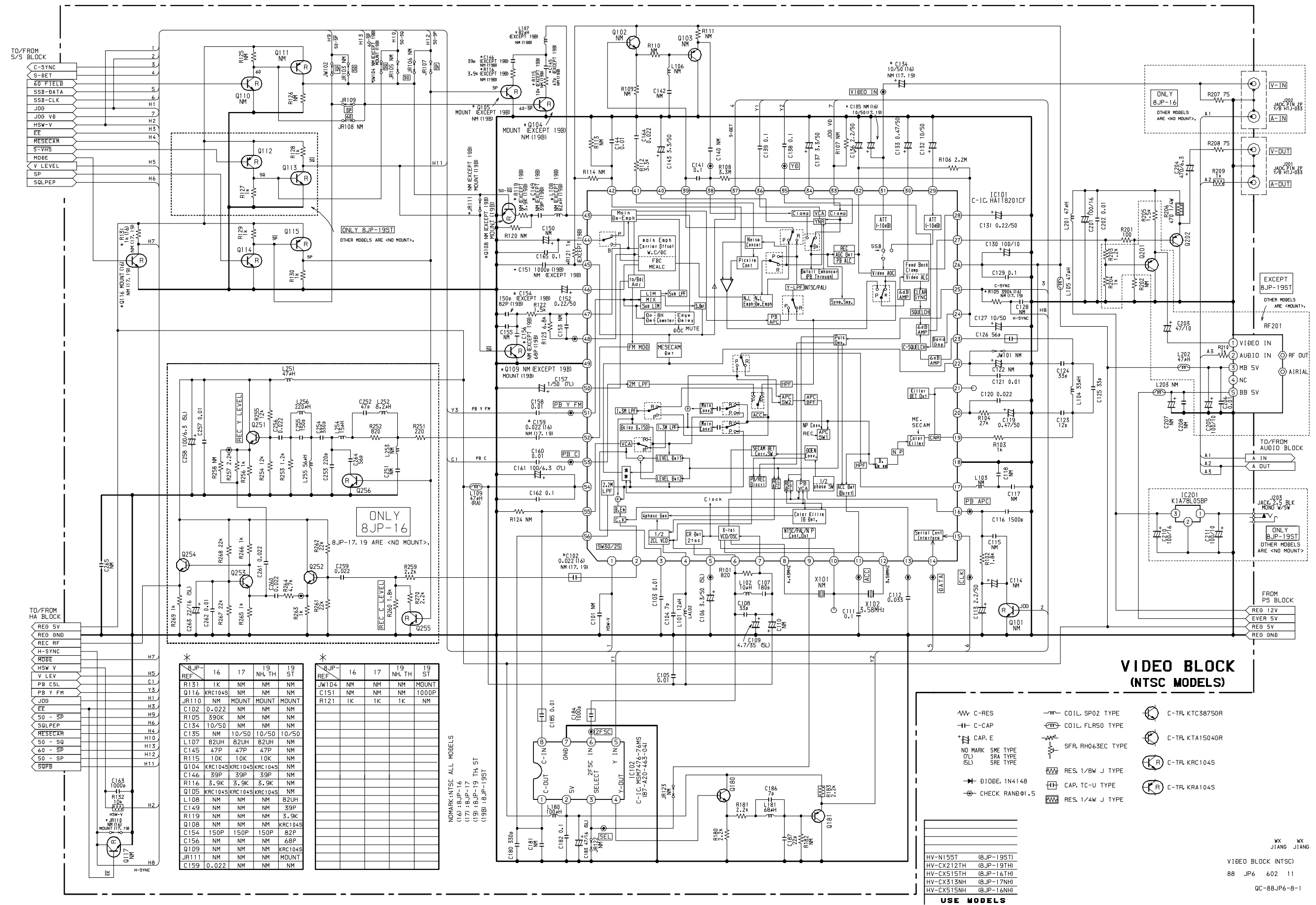
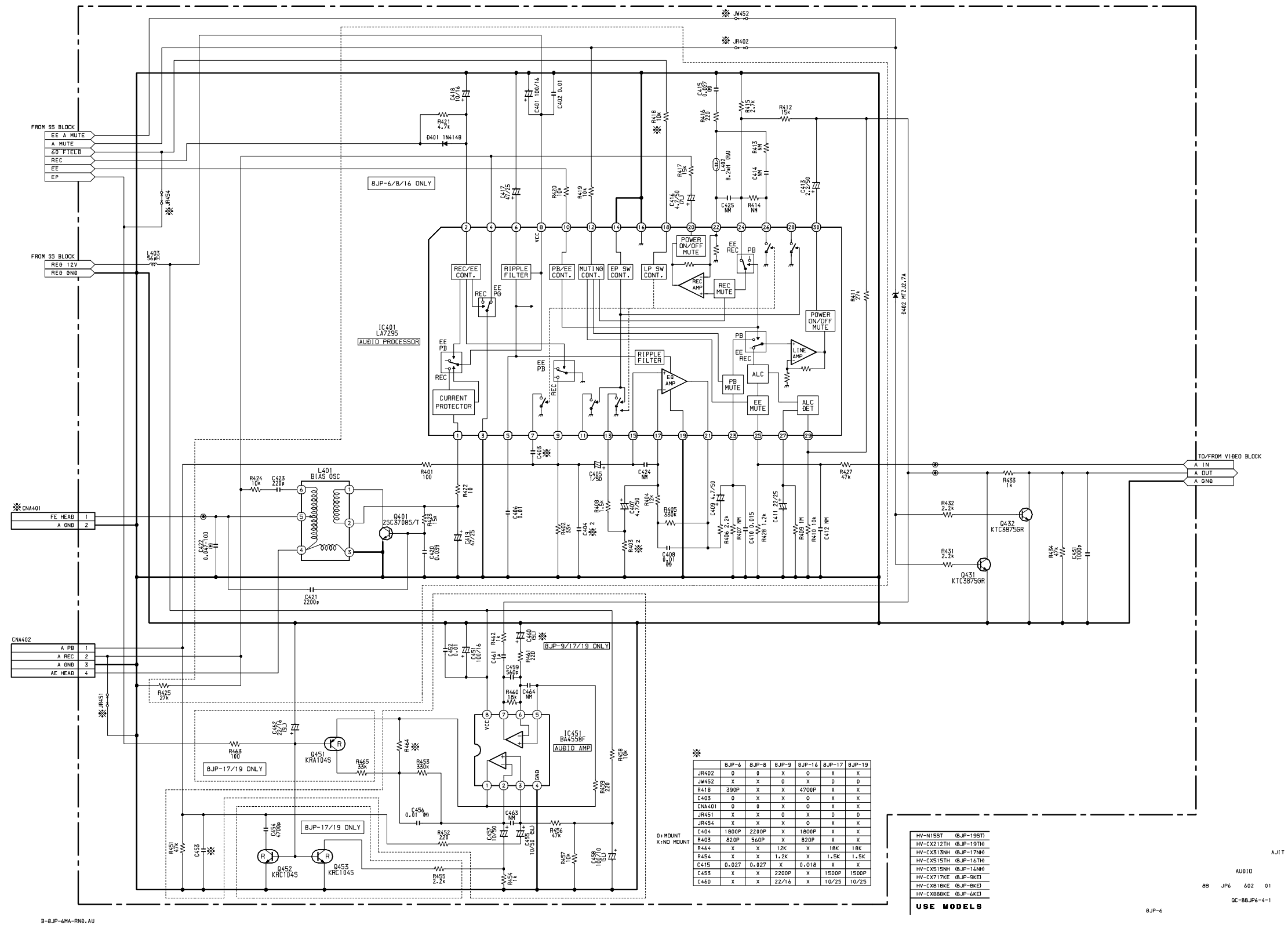


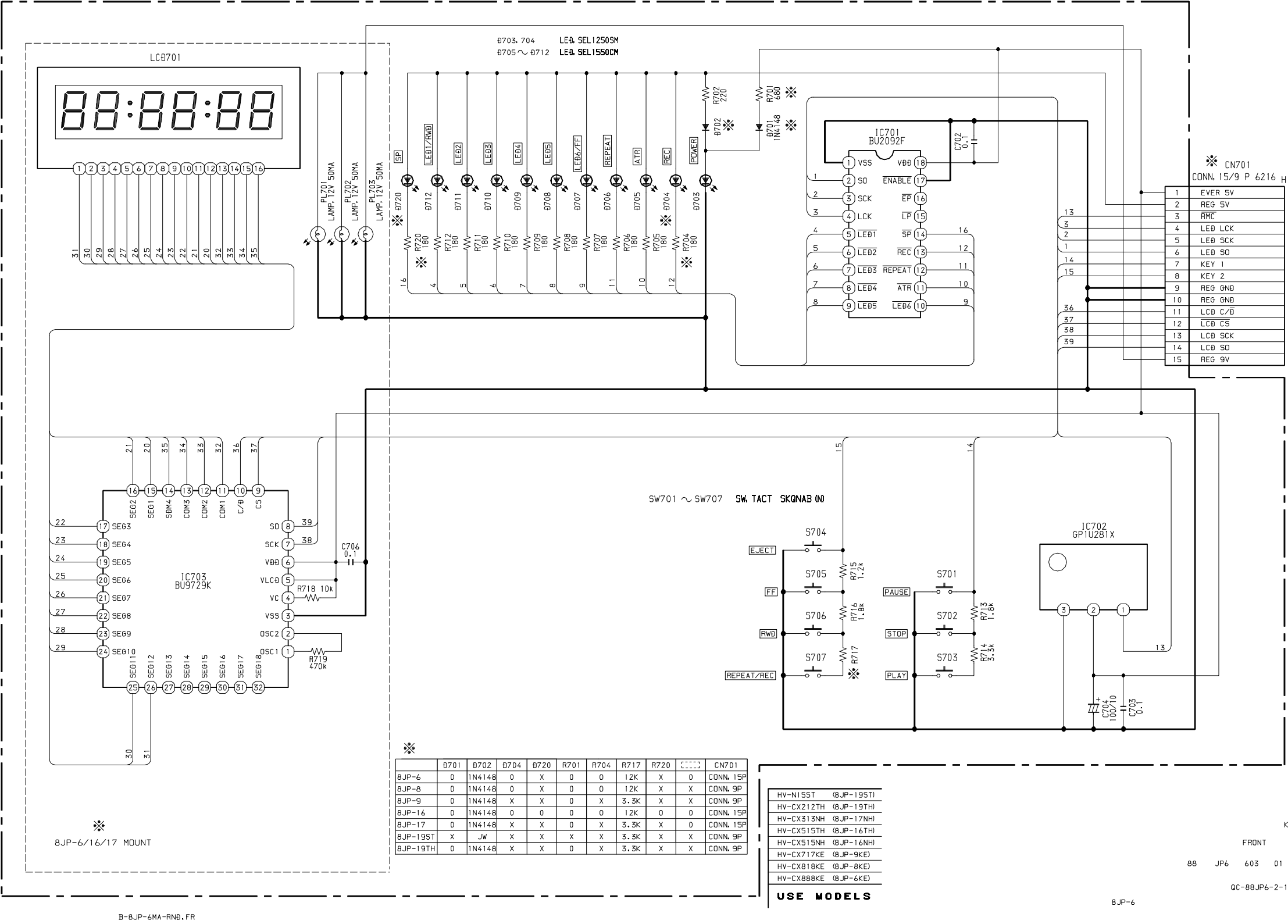
AIWA HV-N 15 SCHEMATIC DIAGRAM – 1 (VIDEO)



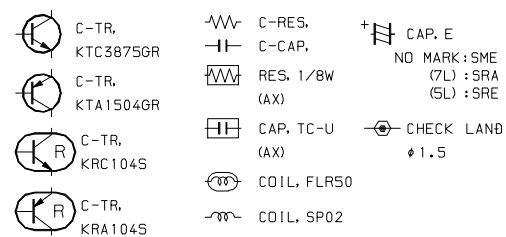
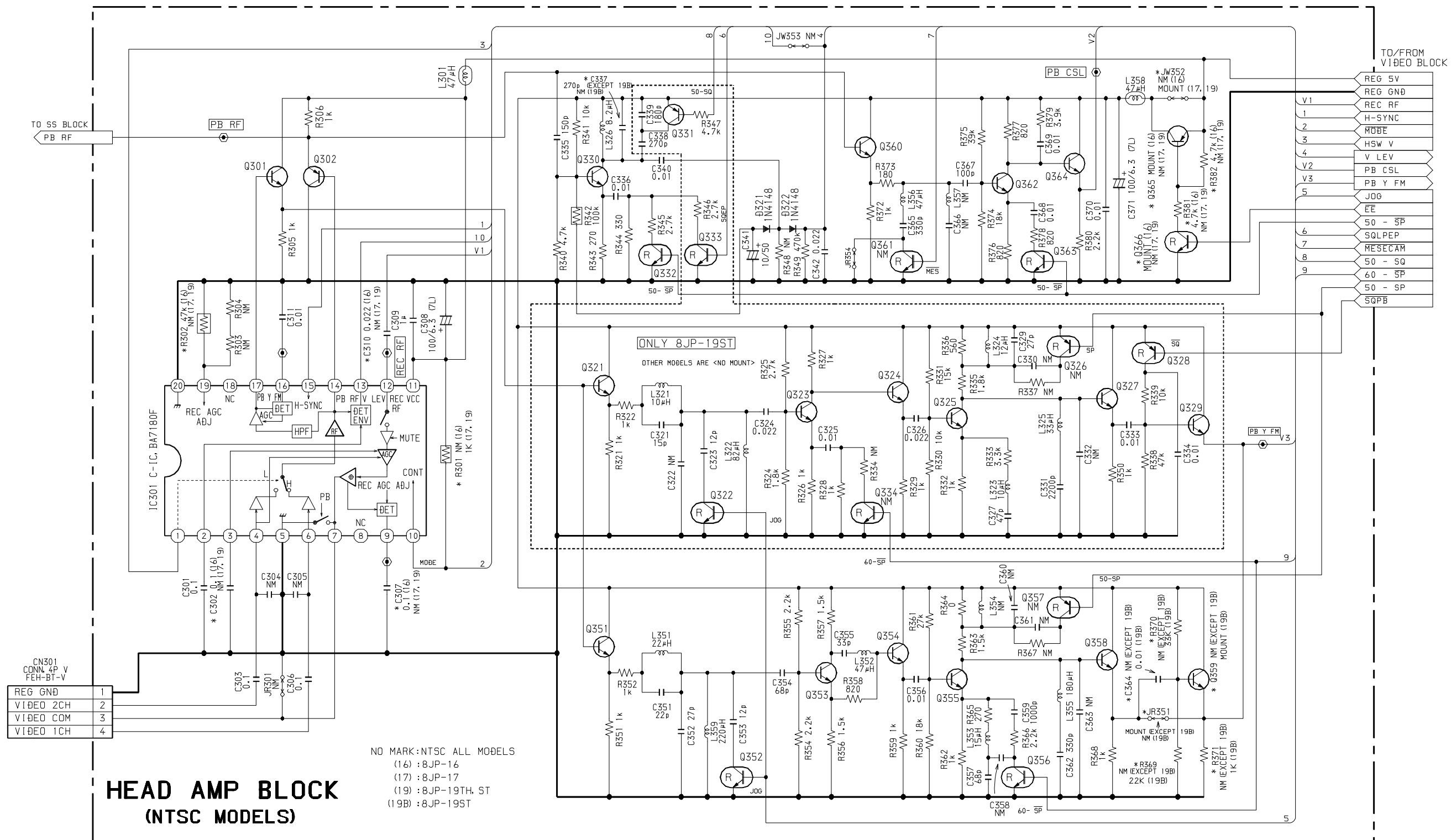
SCHEMATIC DIAGRAM – 2 (AUDIO)



SCHEMATIC DIAGRAM – 3 (FRONT)



SCHEMATIC DIAGRAM – 4 (HEAD AMP)



* \	8JP-16	8JP-17	8JP-19 NH, TH	8JP-19 ST		8JP-16	8JP-17	8JP-19 NH, TH	8JP-19 ST
C302	0.1	NM	NM	NM	R381	4.7K	NM	NM	NM
C307	0.1	NM	NM	NM	R382	4.7K	NM	NM	NM
R301	NM	1K (AX)	1K (AX)	1K (AX)	R369	NM	NM	NM	22K
C310	0.022	NM	NM	NM	R370	NM	NM	NM	33K
R302	39K	NM	NM	NM	R371	NM	NM	NM	1K
C337	270P	270P	270P	NM	C364	NM	NM	NM	0.01
JW352	NM	MOUNT	MOUNT	MOUNT	JR351	MOUNT	MOUNT	MOUNT	NM
Q365	MOUNT	NM	NM	NM	Q359	NM	NM	NM	MOUNT
Q366	MOUNT	NM	NM	NM					

HV-N15ST	(8JP-19ST)
HV-CX212TH	(8JP-19TH)
HV-CX515TH	(8JP-16TH)
HV-CX313NH	(8JP-17NH)
HV-CX515NH	(8JP-16NH)

USE MODELS

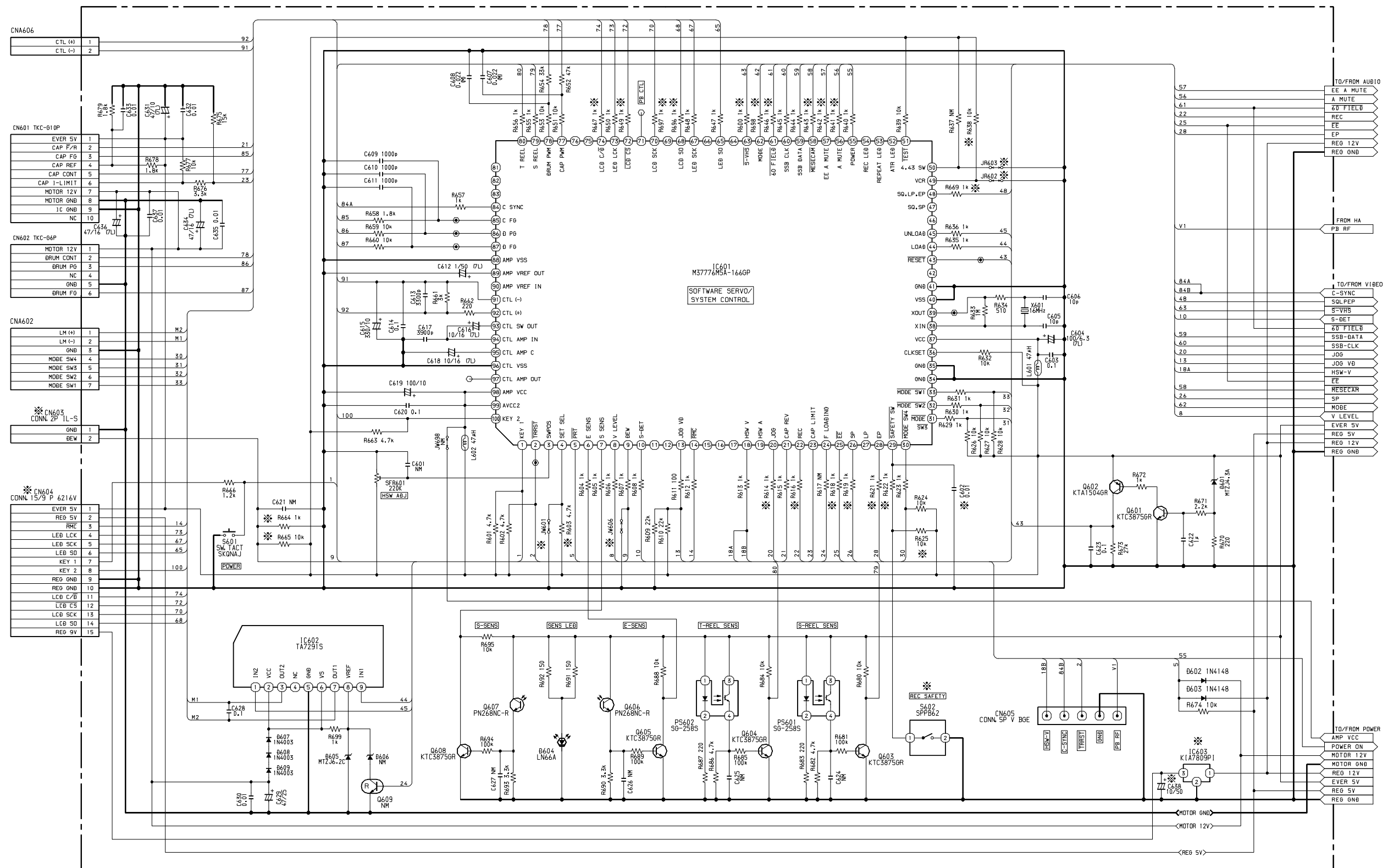
WX
JIANG

VIDEO HA BLOCK (NTSC)

88 JP6 602 11

QC-8JP6-7-1

SCHEMATIC DIAGRAM – 5 (SYSCON/SERVO)

[illegible]

HV-N155T	(8JP-195T)
HV-CX212TH	(8JP-19TH)
HV-CX313NH	(8JP-17NH)
HV-CX515TH	(8JP-16TH)
HV-CX515NH	(8JP-16NH)
HV-CX717KE	(8JP-9KE)
HV-CX818KE	(8JP-8KE)
HV-CX888KE	(8JP-6KE)

USE MODELS

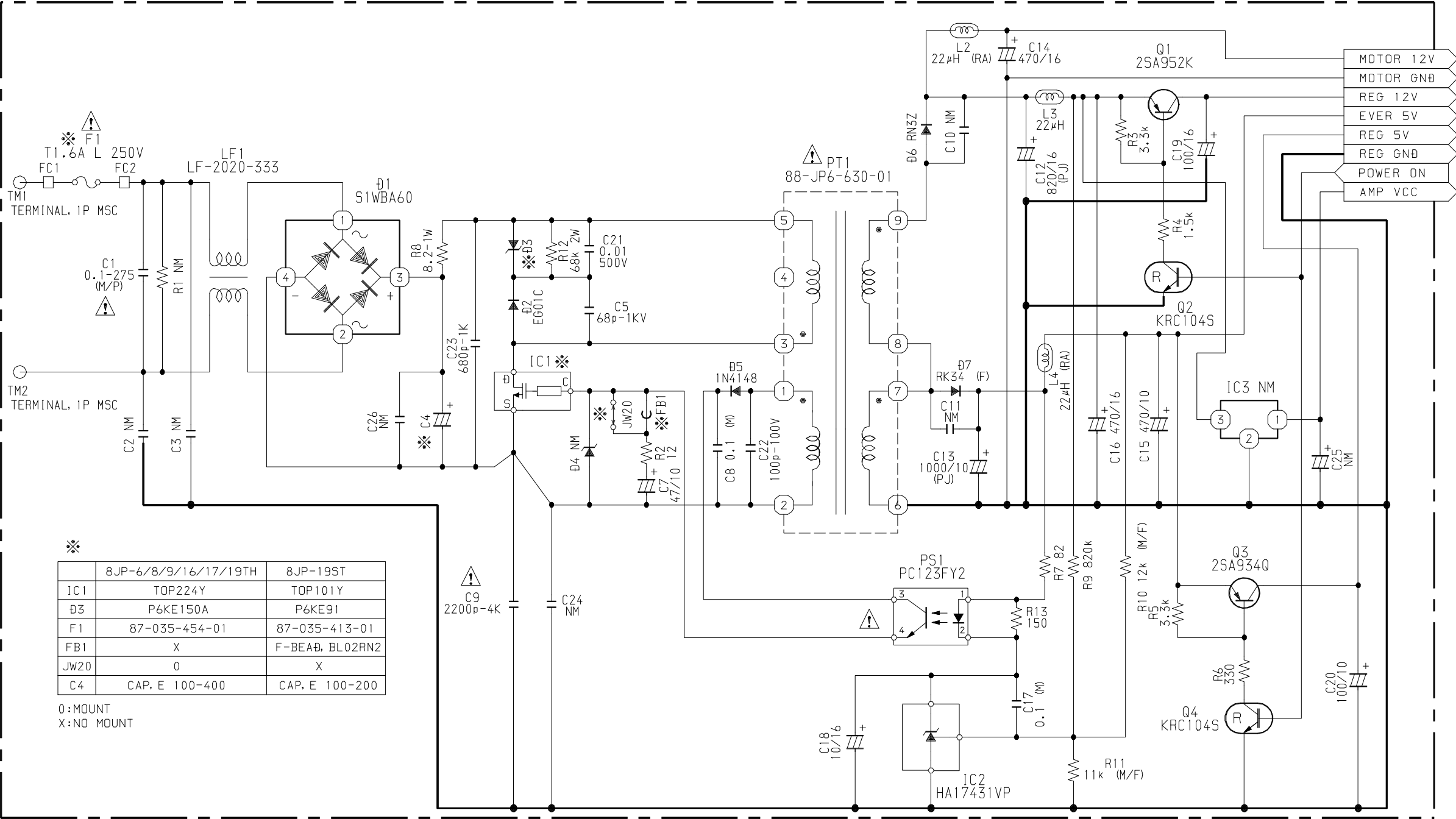
EK
KUAN

SYSCON SERVO

88 JP6 602 01

QC-88JP6-1-1

SCHEMATIC DIAGRAM – 6 (POWER)



HV-N15ST	(8JP-19ST)
HV-CX212TH	(8JP-19TH)
HV-CX313NH	(8JP-17NH)
HV-CX515TH	(8JP-16TH)
HV-CX515NH	(8JP-16NH)
HV-CX717KE	(8JP-9KE)
HV-CX818KE	(8JP-8KE)
HV-CX888KE	(8JP-6KE)

USE MODELS

B-8JP-6MA-RND.PS

AJIT

POWER

88 JP6 602 11

QC-88JP6-3-2

8JP-6