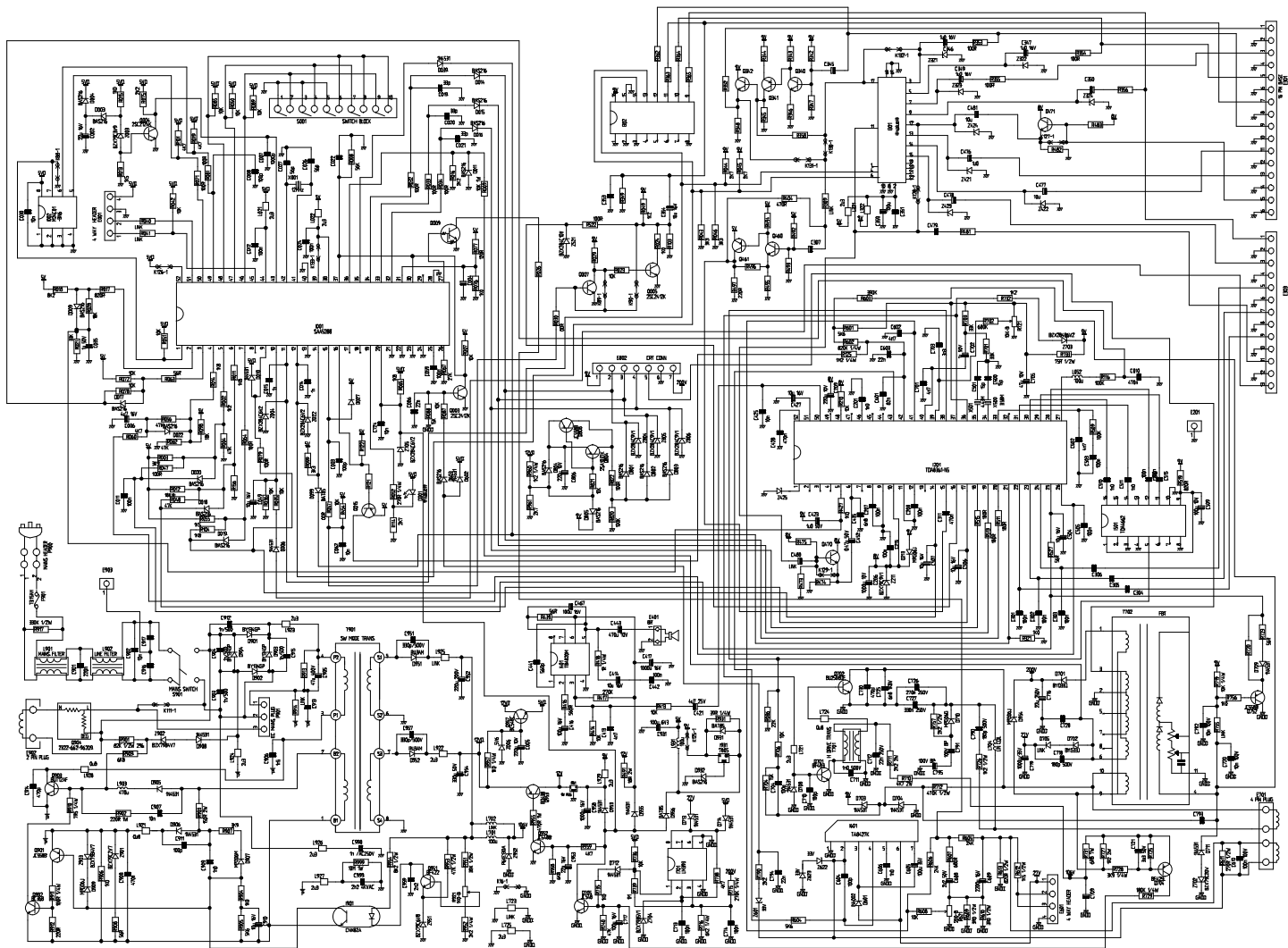
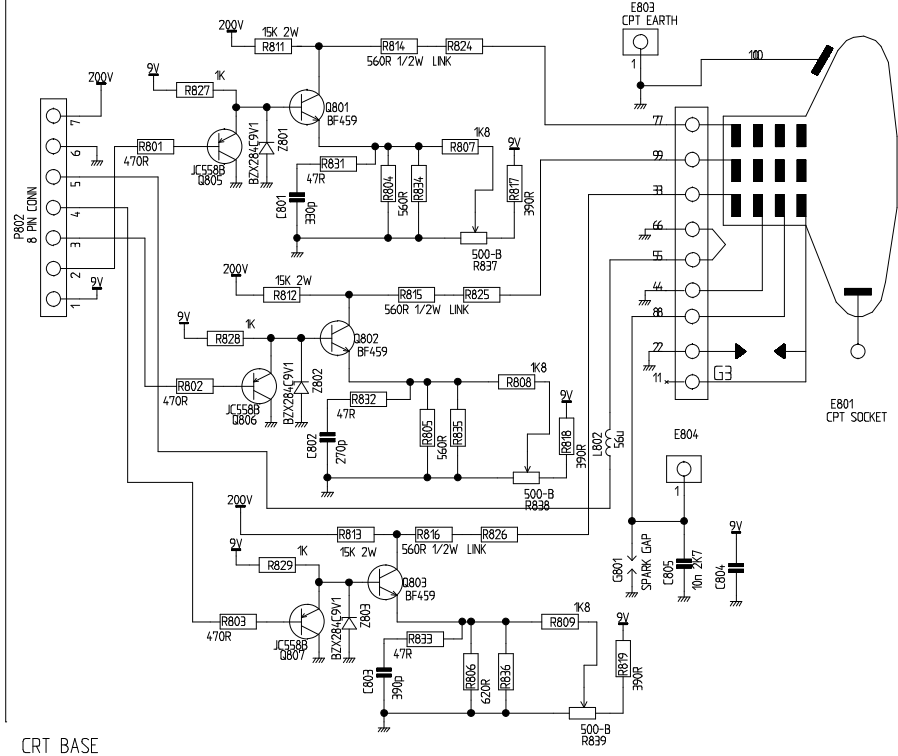
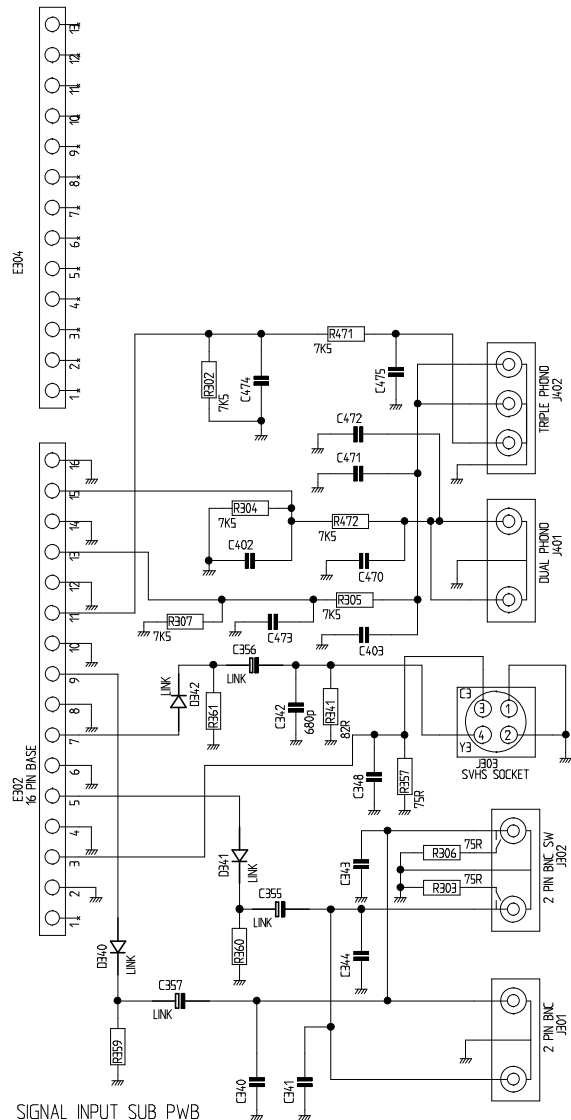






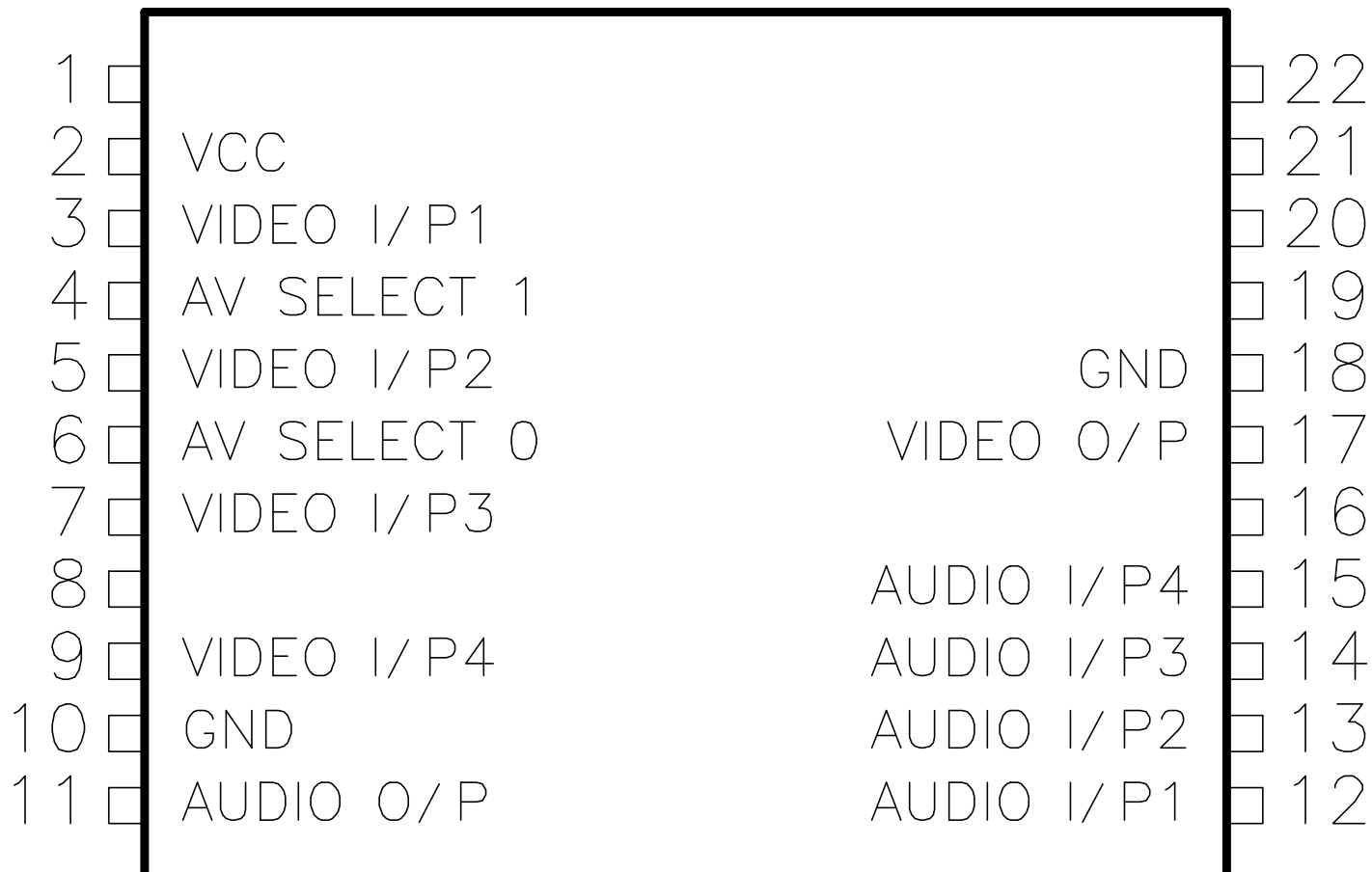
I001

SAA5288

1	☐	WRITE PROT		☐	52
2	☐	VOL	RS232 OUT	☐	51
3	☐	HUE	SDA	☐	50
4	☐	SAT	SLC	☐	49
5	☐	CONT	KEY 2	☐	48
6	☐	BRIL	KEY 1	☐	47
7	☐	LUMA PEAK	KEY 0	☐	46
8	☐		RS232 IN	☐	45
9	☐	IDENT	VDDM	☐	44
10	☐	STATUS AV	RESET	☐	43
11	☐	AV SELECT 1	XTAL OUT	☐	42
12	☐	AV SELECT 0	XTAL IN	☐	41
13	☐	GND	OSC GND	☐	40
14	☐	AV / RGB	VDDT	☐	39
15	☐	AV / SVHS	VDDA	☐	38
16	☐		V SYNC	☐	37
17	☐		H SYNC	☐	36
18	☐		BLANK / VDS	☐	35
19	☐	LED	R	☐	34
20	☐	PROTECTION	G	☐	33
21	☐		B	☐	32
22	☐	GND	RGB REF	☐	31
23	☐	GND	V SYNC	☐	30
24	☐	GND	COR	☐	29
25	☐	BL / REF	TEST	☐	28
26	☐	I REF	FRAME	☐	27

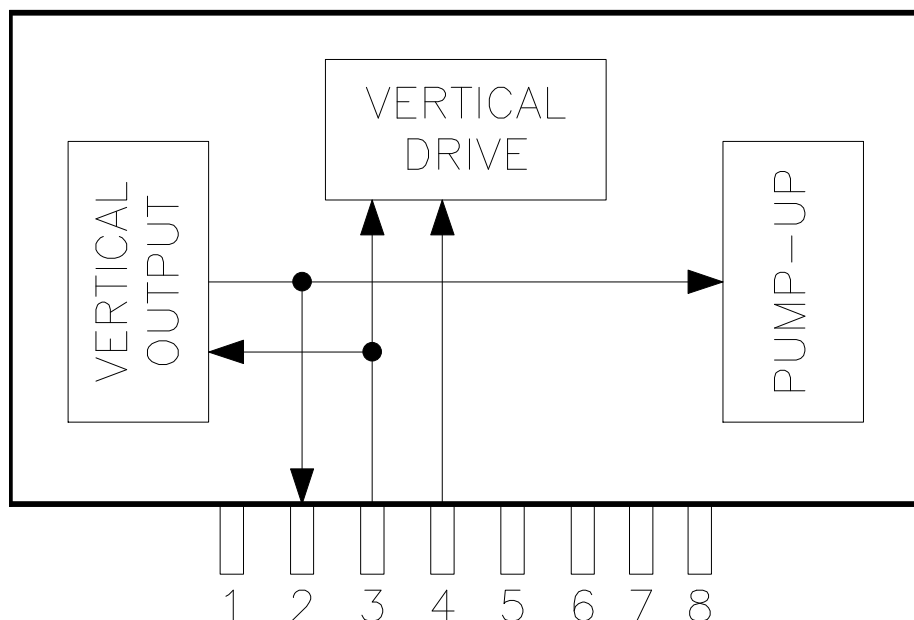
I301

M52472P



I601

TA427K



I201

TDA8361 – N5

1	□	DEEM	DECOUP	□	52
2	□	REF	S DECOUP	□	51
3	□	REF	S OUT	□	50
4	□	IDENT	TUNER TAKE OVER	□	49
5	□	SIFINVOL	AGC	□	48
6	□	EXT SIN	TUNER AGC	□	47
7	□	VIDEO OUT	IF	□	46
8	□	DECOUP	IF	□	45
9	□	GND	AFC OUT	□	44
10	□	VCC	V OUT	□	43
11	□	GND 2	V RAMP	□	42
12	□	DECOUP	V FB	□	41
13	□	INT CVBS IN	O1	□	40
14	□	LUMA PEAK	O2	□	39
15	□	EXT CVBS IN	S C	□	38
16	□	CROMA IN/SOURCE SEL	H OUT	□	37
17	□	BRIL	H START	□	36
18	□	B	4.43	□	35
19	□	G	3.58	□	34
20	□	R	BURST PH / DET	□	33
21	□	INSERT	SECAM SUB	□	32
22	□	R IN	B–YOUT	□	31
23	□	G IN	R–YOUT	□	30
24	□	B IN	R–YIN	□	29
25	□	CONT	B–YIN	□	28
26	□	SAT	HUE / SECAM	□	27

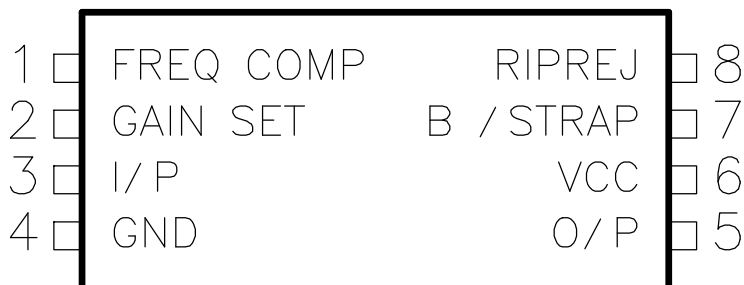
I002

M24C01 – BN6



I401

TBA820M



I701

LM393P

