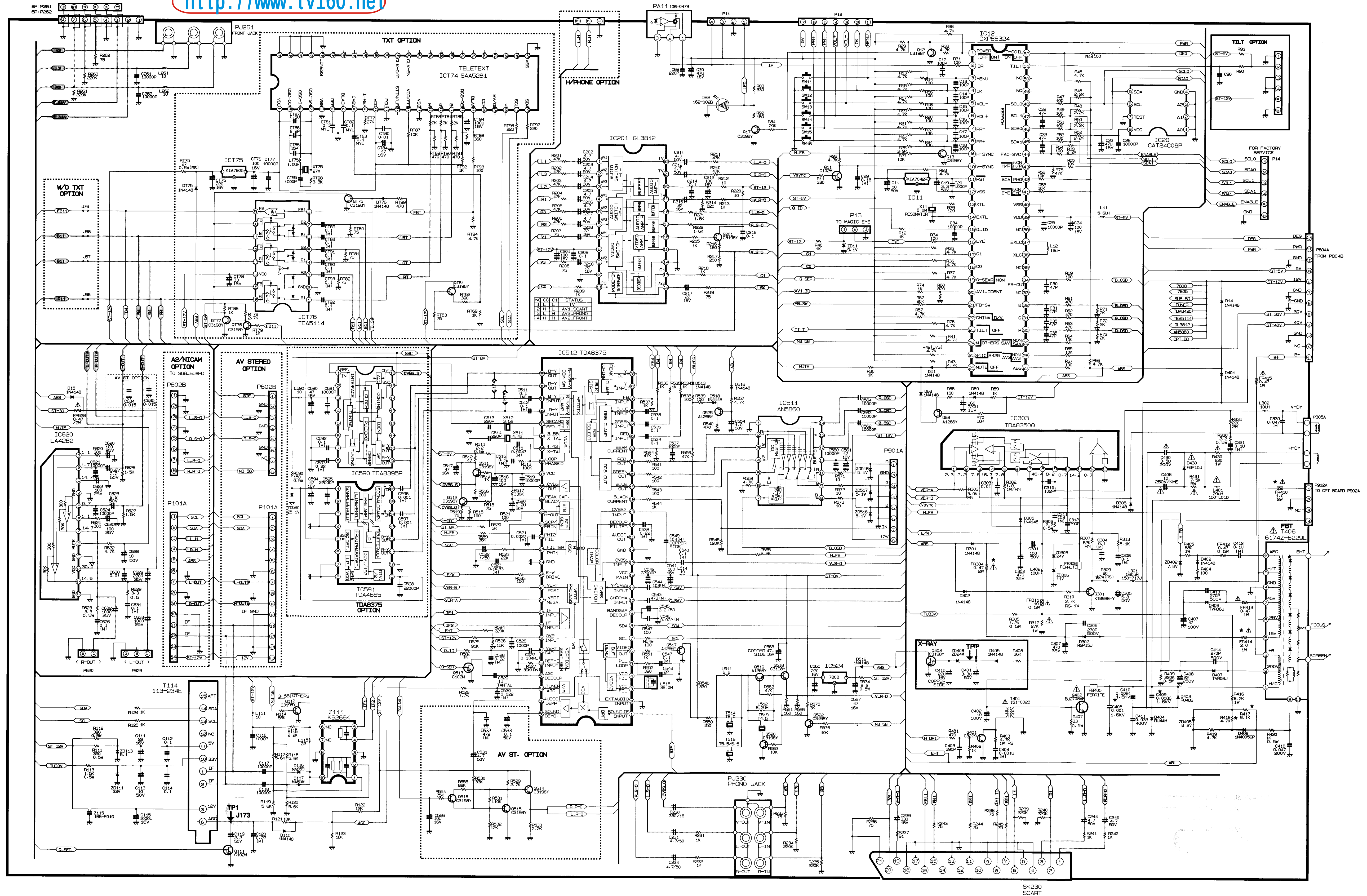
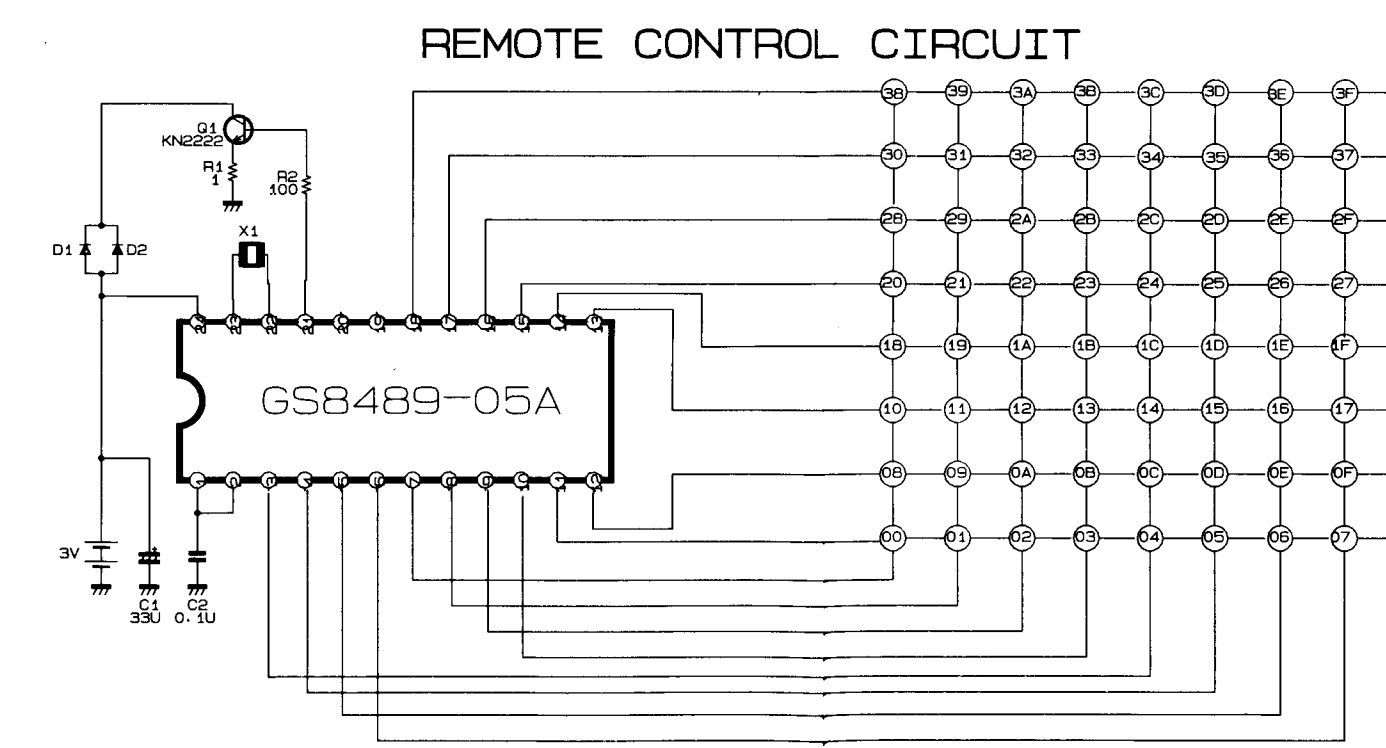
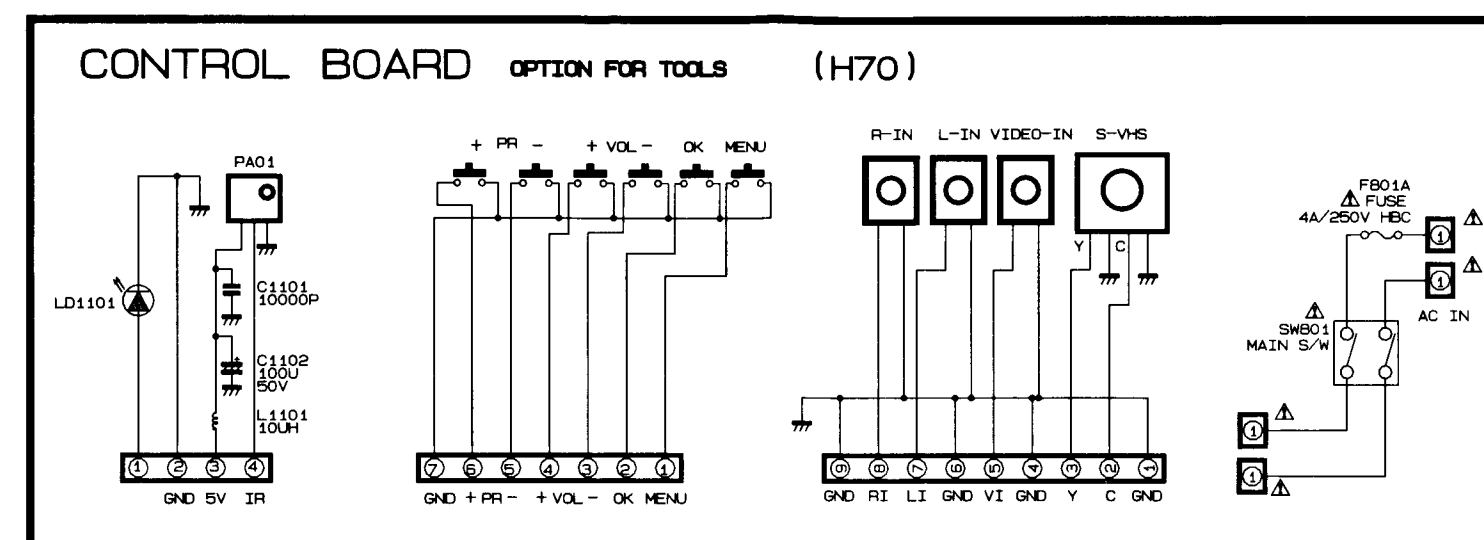
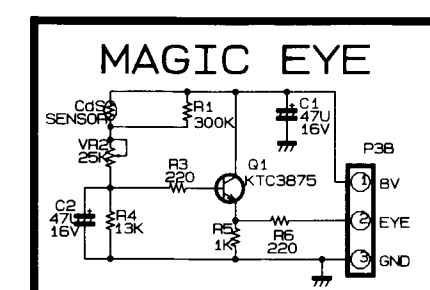
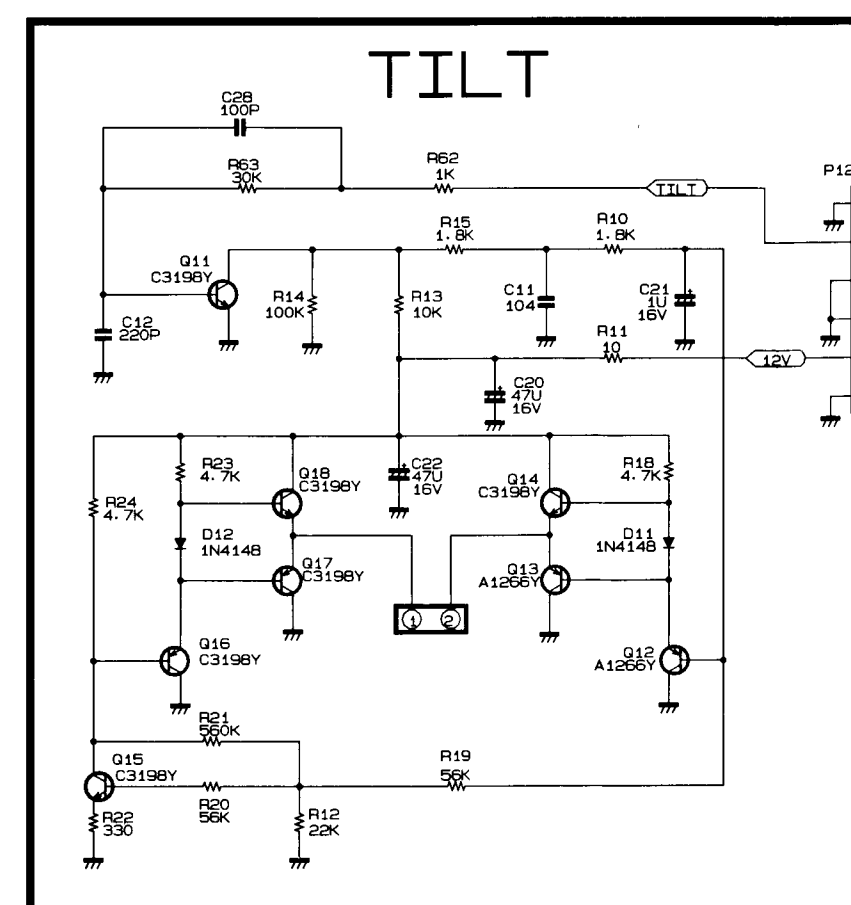
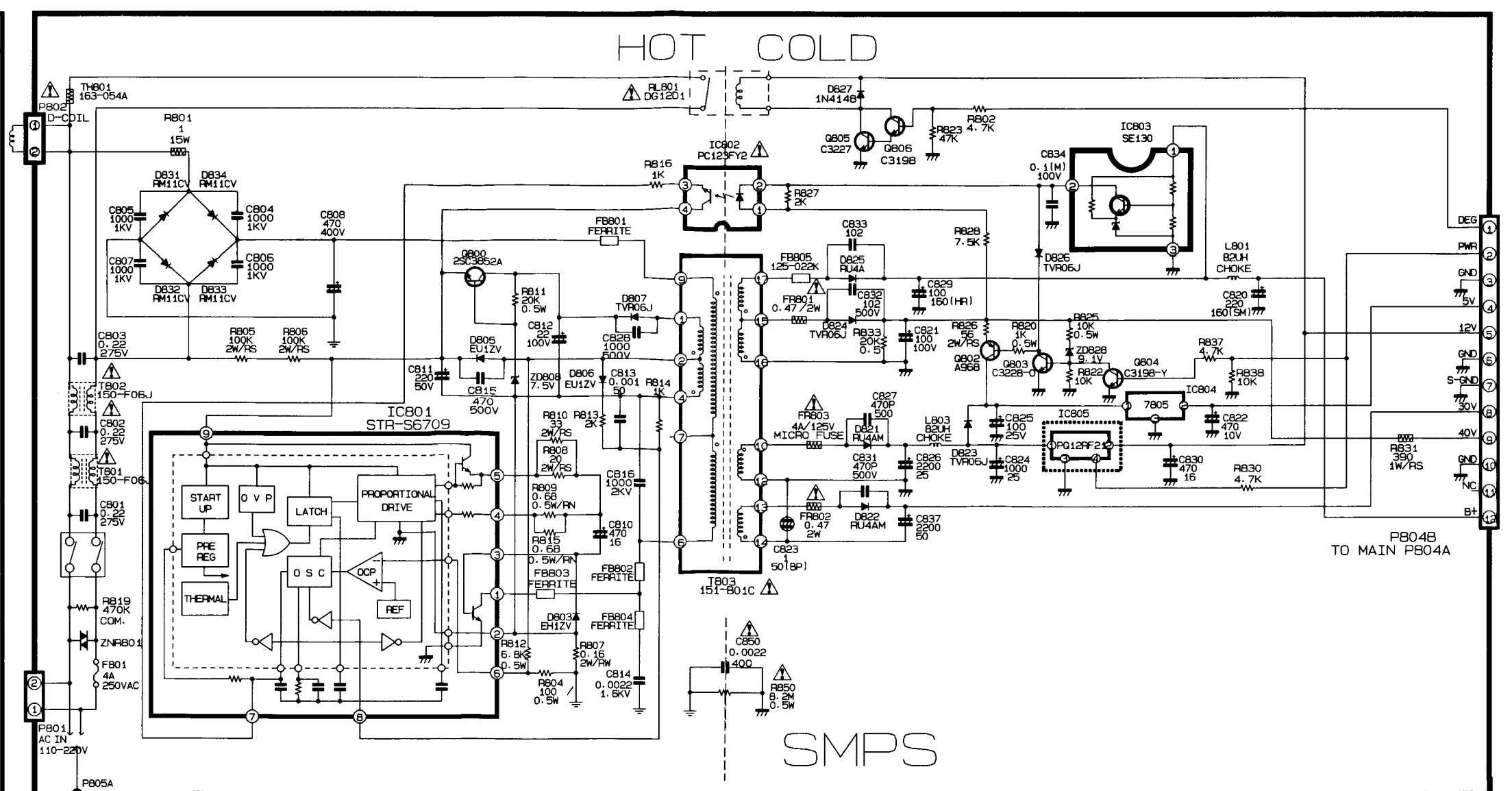
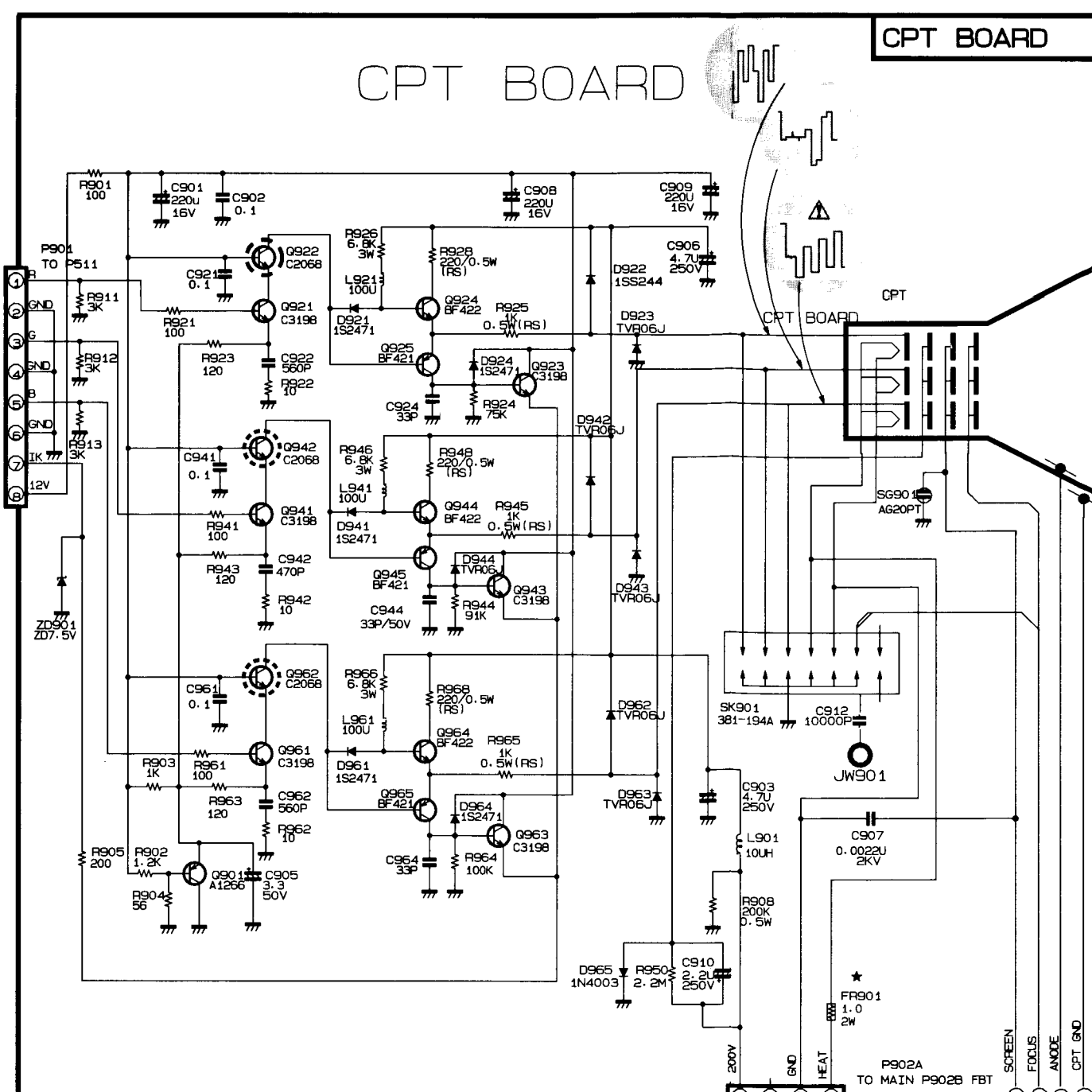


Service Sheet of MC-74A (1/2)

PART NO : 3854VA0018A-S1
DATE : Aug 12, '97



PART NO : 3854VA0018A-S2
DATE : Aug 12 , '97



CODE	FUNCTION
00	0
01	1
02	2
03	3
04	4
05	5
06	6
07	7
08	8
09	9
0C	POWER
0D	MUTE
0E	PSM
10	VOL
11	VOL
12	EYE
16	SRM
20	PR
21	PR
22	G.VIEW
23	1/21
24	SURROUND
25	OK
29	HOLD
3A	TIME
2B	SIZE
2C	REVEAL
2D	UPDATE
2E	MLX
32	YELLOW
33	ARK
34	BLUE
35	INDEX
36	GREEN
37	RED
38	TV/AV
39	MENU
3C	TEXT

Observation of voltages
and waveforms

1. Voltages near EHT with VTVM from point to chassis ground.
line voltage is $230\text{V} \pm 20\%$ volts. signal pattern is colour-bar.
2. The schematic shown is representative only.
3. All waveforms are taken using a wide band oscilloscope and a low capacity probe.
4. Check FINE TUNING, AGC, CONTRAST, BRIGHTNESS and COLOUR controls for best picture. make sure that COLOUR and BRIGHTNESS are in mid-point and CONTRAST is in 75%.
5. Waveforms are taken using a standard colour signal.

While those marked are required
for correct operation.
Use specified parts only when
replacing.

[illegible]

1. Resistances are shown in ohm.
K=1.000. M=1.000.000.
2. Unless otherwise noted in schematic.
All capacitor values less than 1
are expressed in mfd and the values
more than 1 in pF.
3. Unless otherwise noted in schematic.
all inductor values more than 1
are expressed in μ H and the values
less than 1 in Henry(H).