

<NOTE 1>

Value of C264 is different from kinds of CRT and FBT

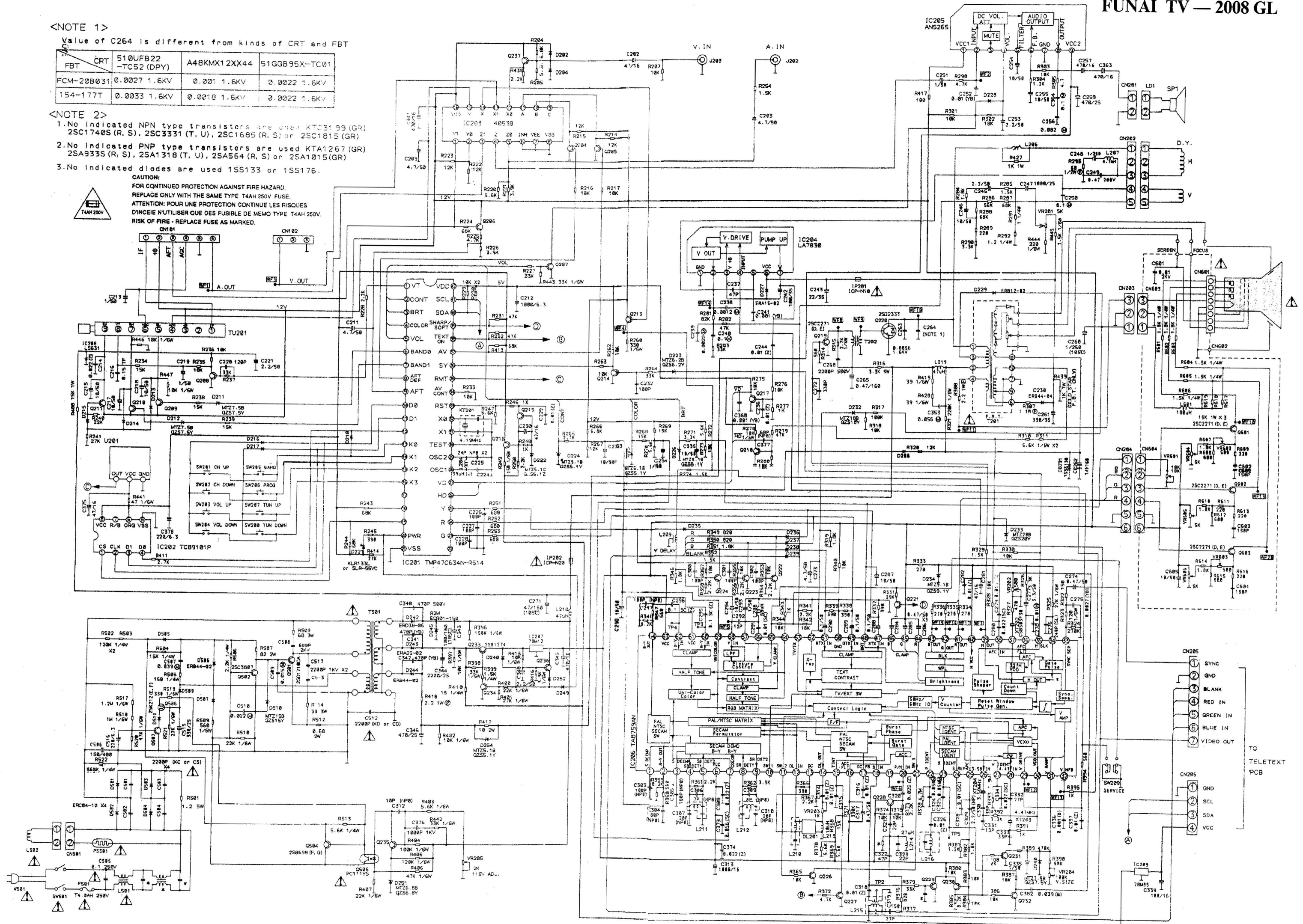
	CRT	510UB22 -TC52 (DPY)	A48KM12XX44	51GGB95X-TC01
FCM-20B031	0.0027 1.6KV	0.001 1.6KV	0.0022 1.6KV	
154-177T	0.0033 1.6KV	0.0018 1.6KV	0.0022 1.6KV	

<NOTE 2>

- 1.No indicated NPN type transistors are used KTC3199 (GR)
2SC1740S (R, S), 2SC3331 (T, U), 2SC1685 (R, S) or 2SC1815 (GR)
- 2.No indicated PNP type transistors are used KTA1267 (GR)
2SA933S (R, S), 2SA1318 (T, U), 2SA564 (R, S) or 2SA1015 (GR)
- 3.No indicated diodes are used 1SS133 or 1SS176.

CAUTION:

FOR CONTINUED PROTECTION AGAINST FIRE HAZARD,
REPLACE ONLY WITH THE SAME TYPE T4AH 250V FUSE.
ATTENTION: POUR UNE PROTECTION CONTINUE LES RISQUES
D'INCENDIE N'UTILISER QUE DES FUSIBLE DE MEMO TYPE T4AH 250V.
RISK OF FIRE - REPLACE FUSE AS MARKED.



<NOTE 1>

Value of C264 is different from kinds of CRT and FBT

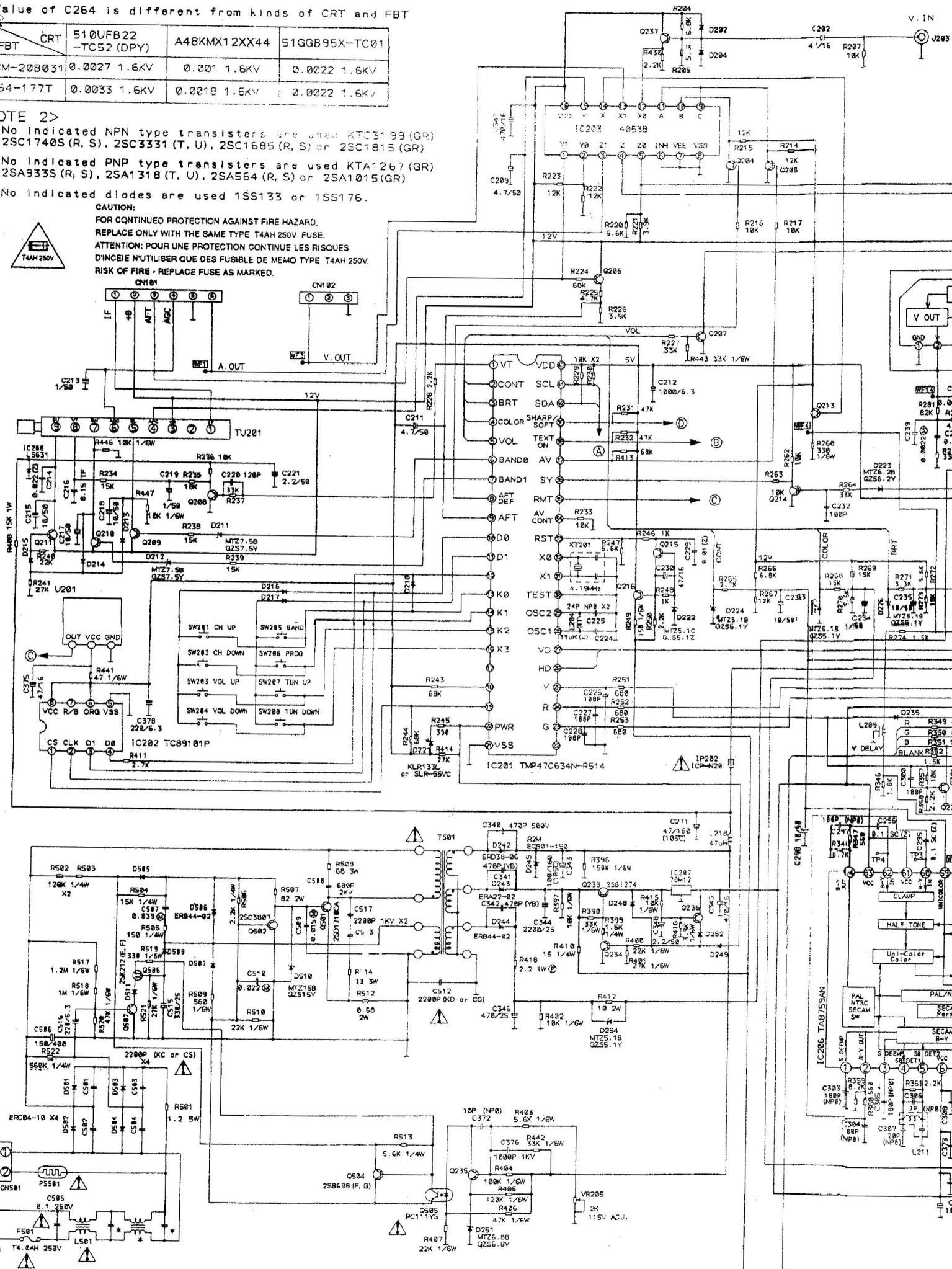
FBT	CRT	510UB22 -TC52 (DPY)	A48KM12XX44	51GGB95X-TC01		
FCM-20B031	0.0027	1.6KV	0.001	1.6KV	0.0022	1.6KV
154-177T	0.0033	1.6KV	0.0018	1.6KV	0.0022	1.6KV

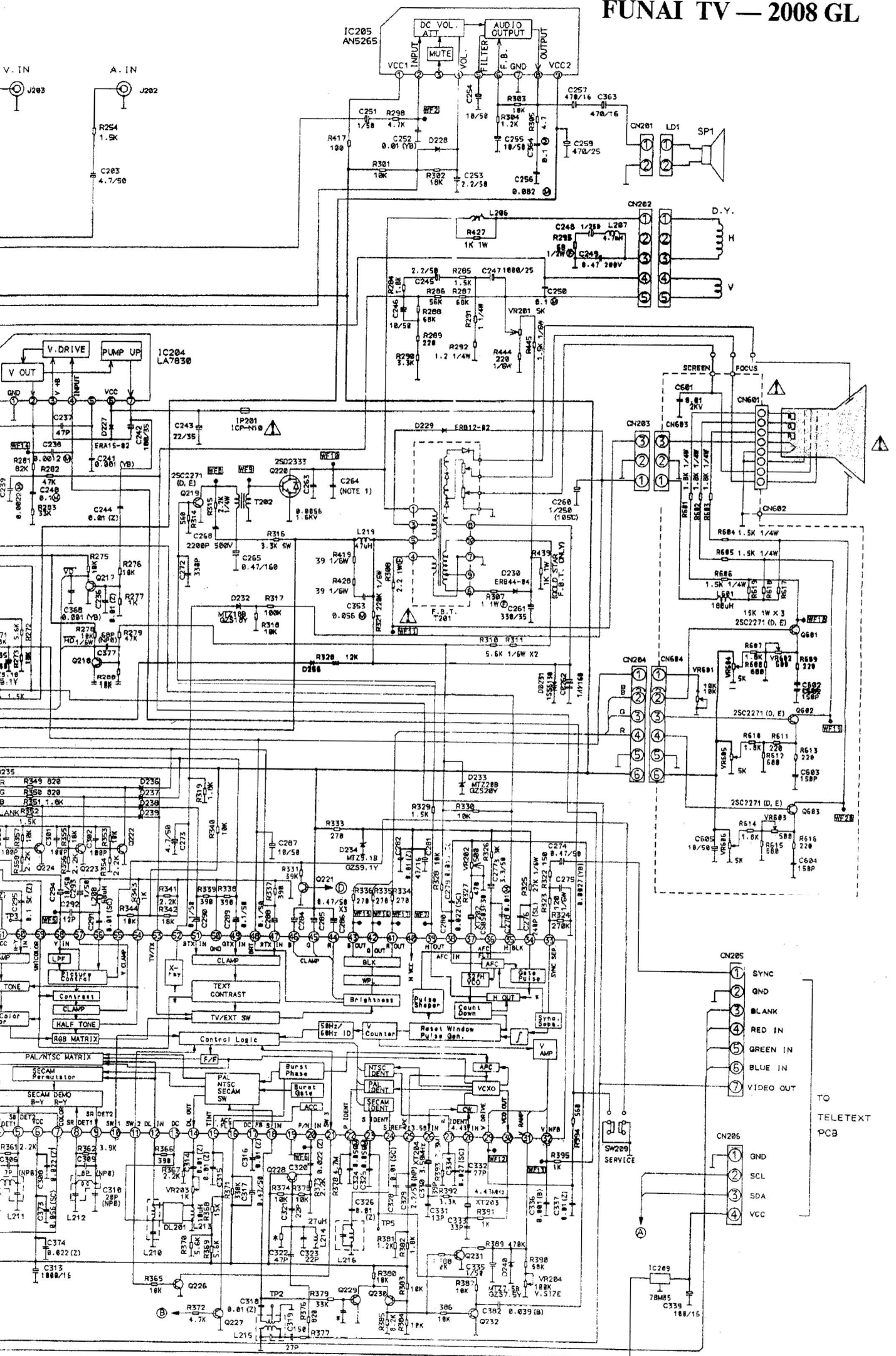
<NOTE 2>

- 1.No Indicated NPN type transistors are used KTC3199 (GR)
2SC1740S (R, S), 2SC3331 (T, U), 2SC1685 (R, S) or 2SC1815 (GR)
- 2.No Indicated PNP type transistors are used KTA1267 (GR)
2SA933S (R, S), 2SA1318 (T, U), 2SA564 (R, S) or 2SA1015 (GR)
- 3.No Indicated diodes are used 1SS133 or 1SS176.

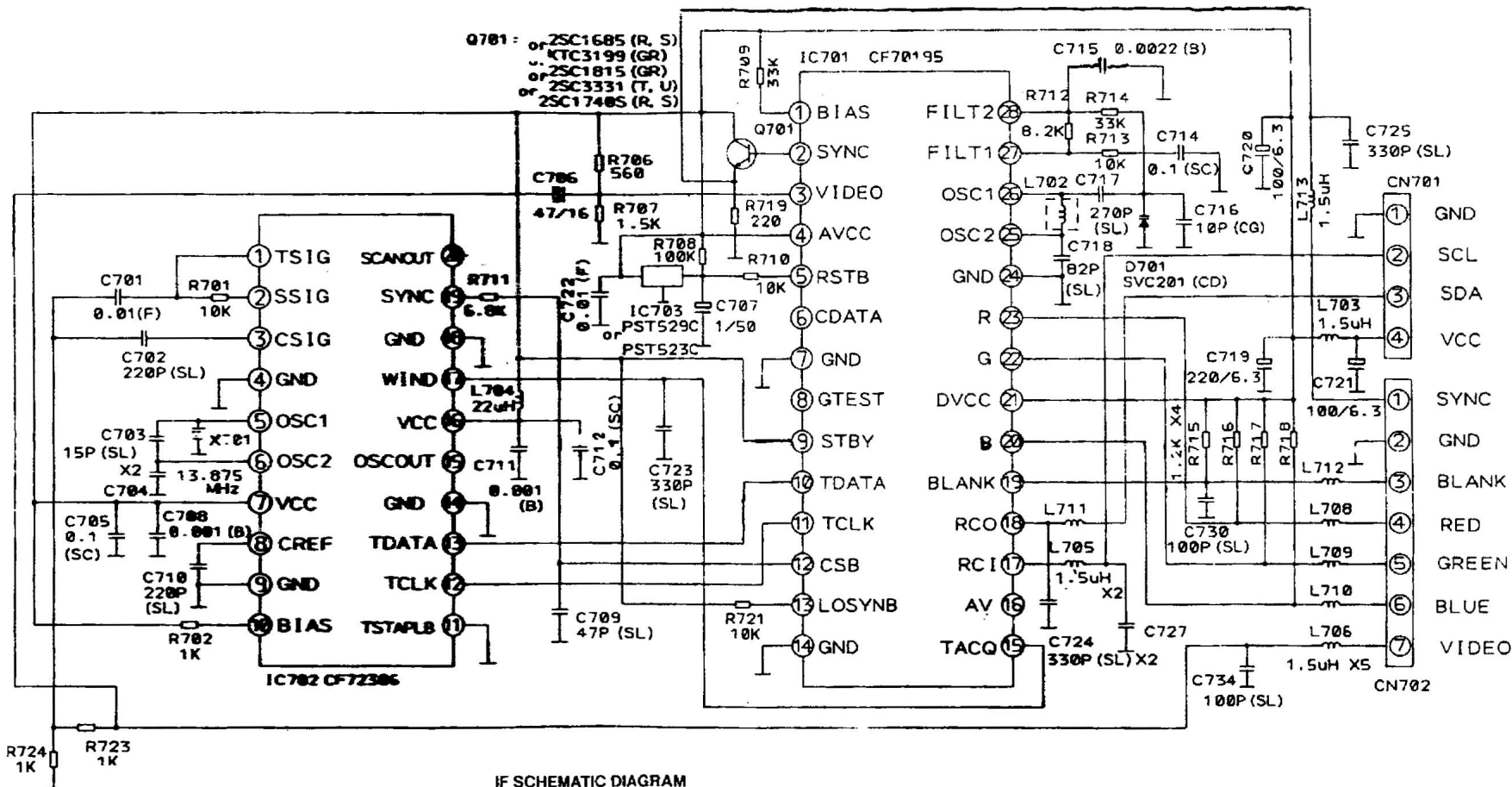
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ATTENTION: POUR UNE PROTECTION CONTINUE LES RISQUES
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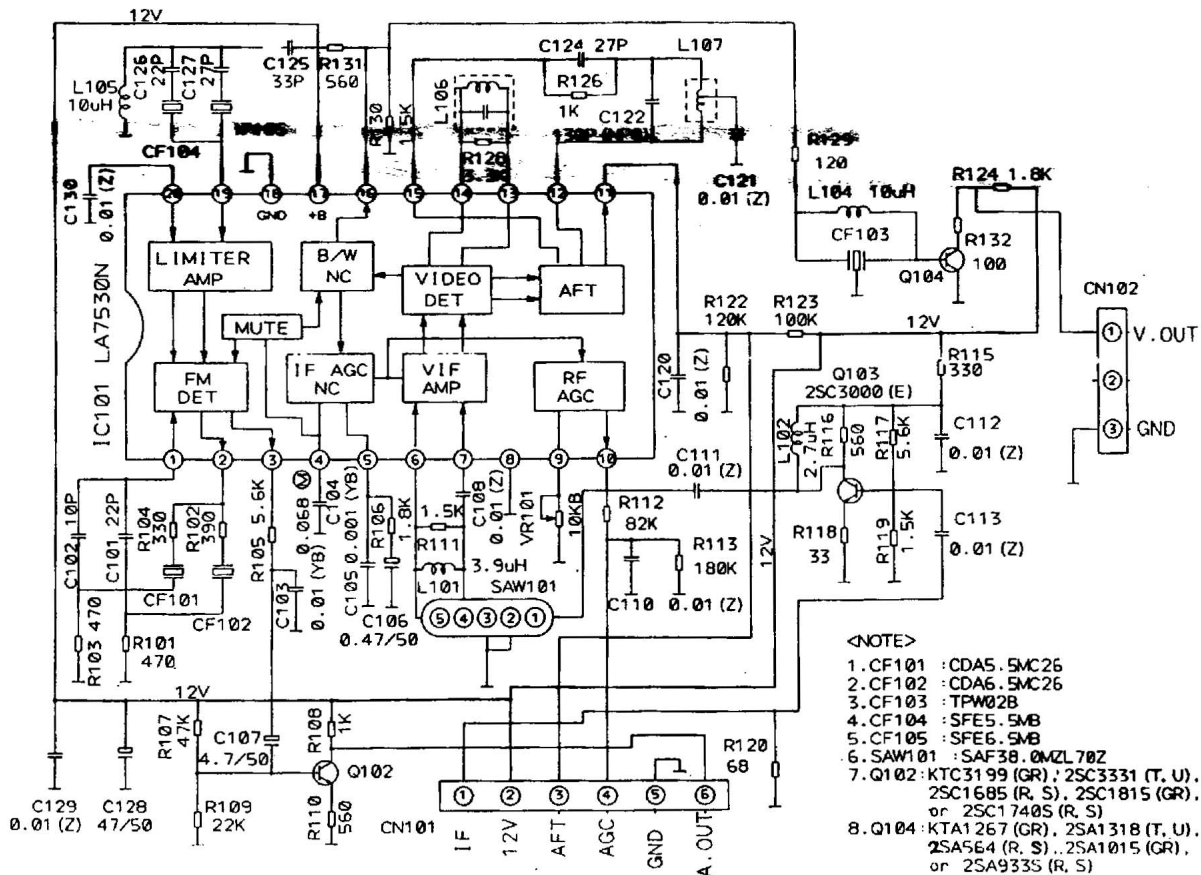




TELETEX SCHEMATIC DIAGRAM



IF SCHEMATIC DIAGRAM



<NOTE>

1. CF101 : CDA5.5MC26
2. CF102 : CDA6.5MC26
3. CF103 : TPW02B
4. CF104 : SFE5.5MB
5. CF105 : SFE6.5MB
6. SAW101 : SAF38.0MZL70Z
7. Q102 : KTC3199 (GR), 2SC3331 (T, U),
2SC1685 (R, S), 2SC1815 (GR),
or 2SC1740S (R, S)
8. Q104 : KTA1267 (GR), 2SA1318 (T, U),
2SA564 (R, S), 2SA1015 (GR),
or 2SA9335 (R, S)