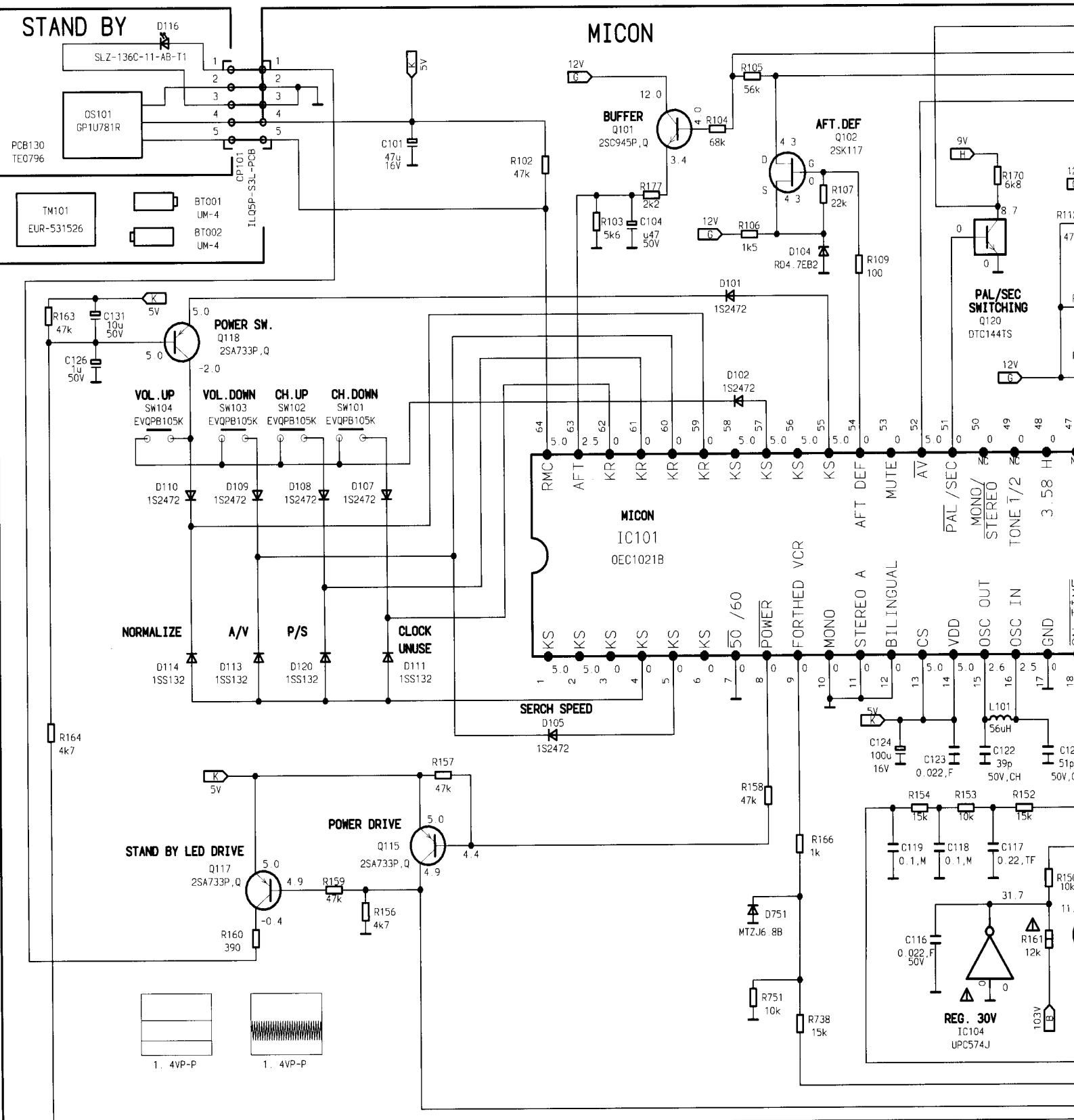
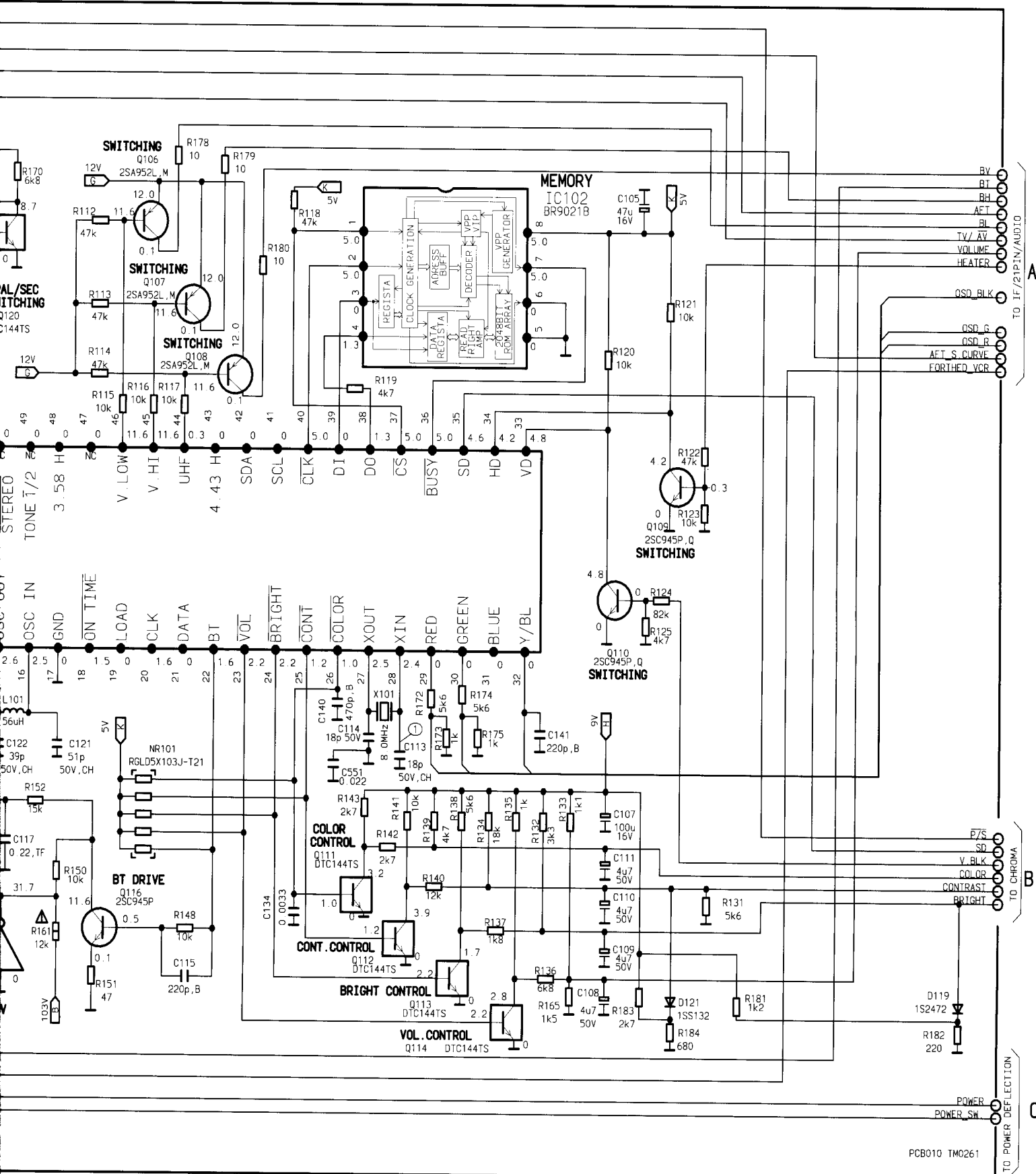


STAND BY

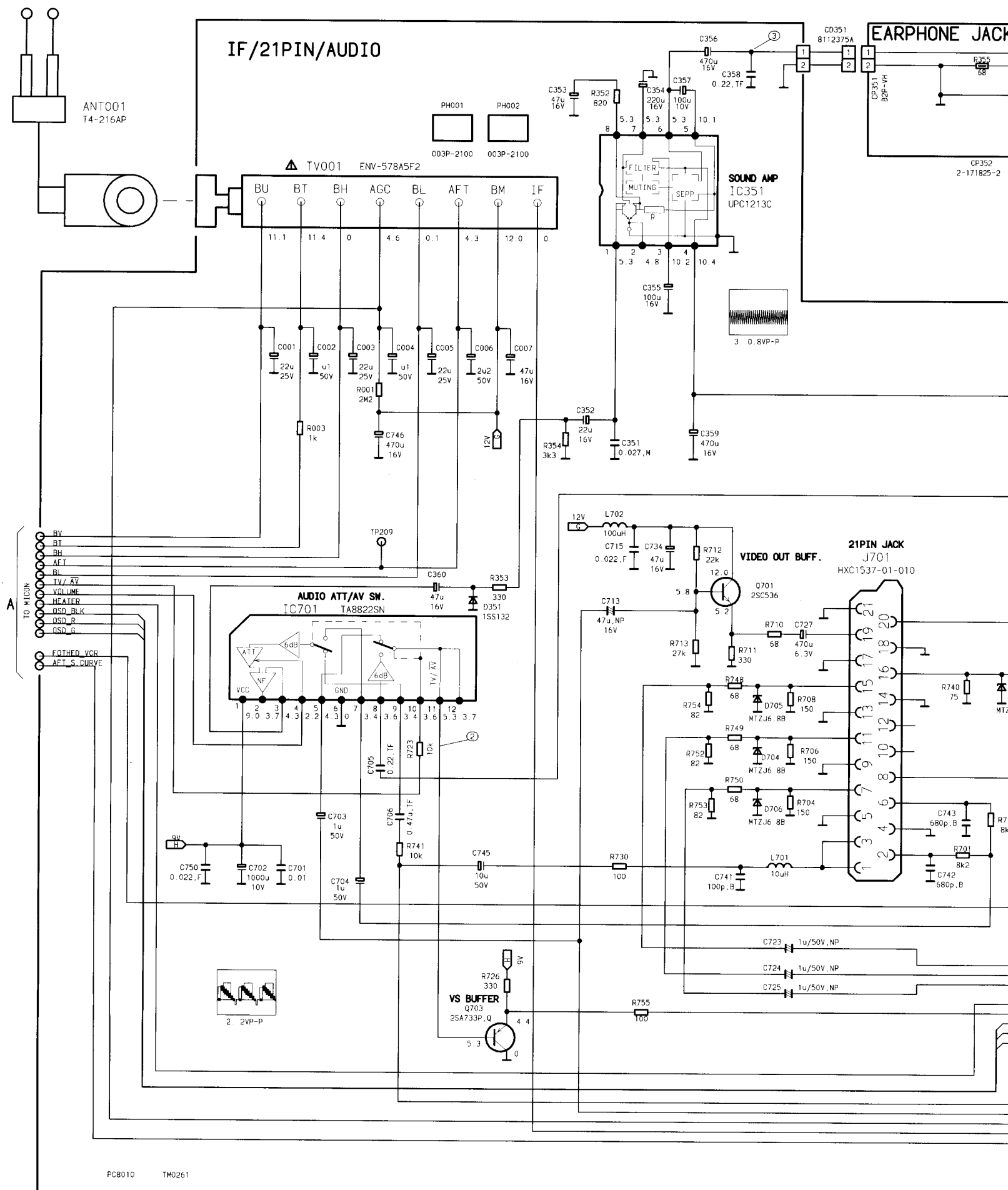
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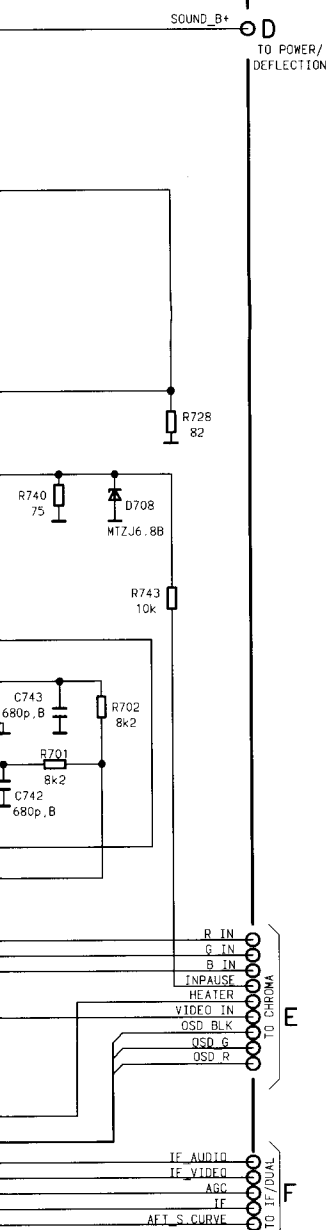
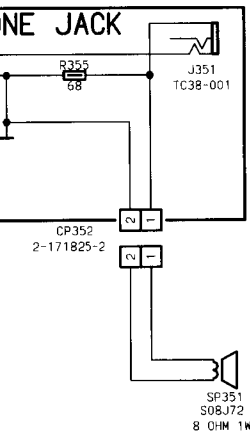




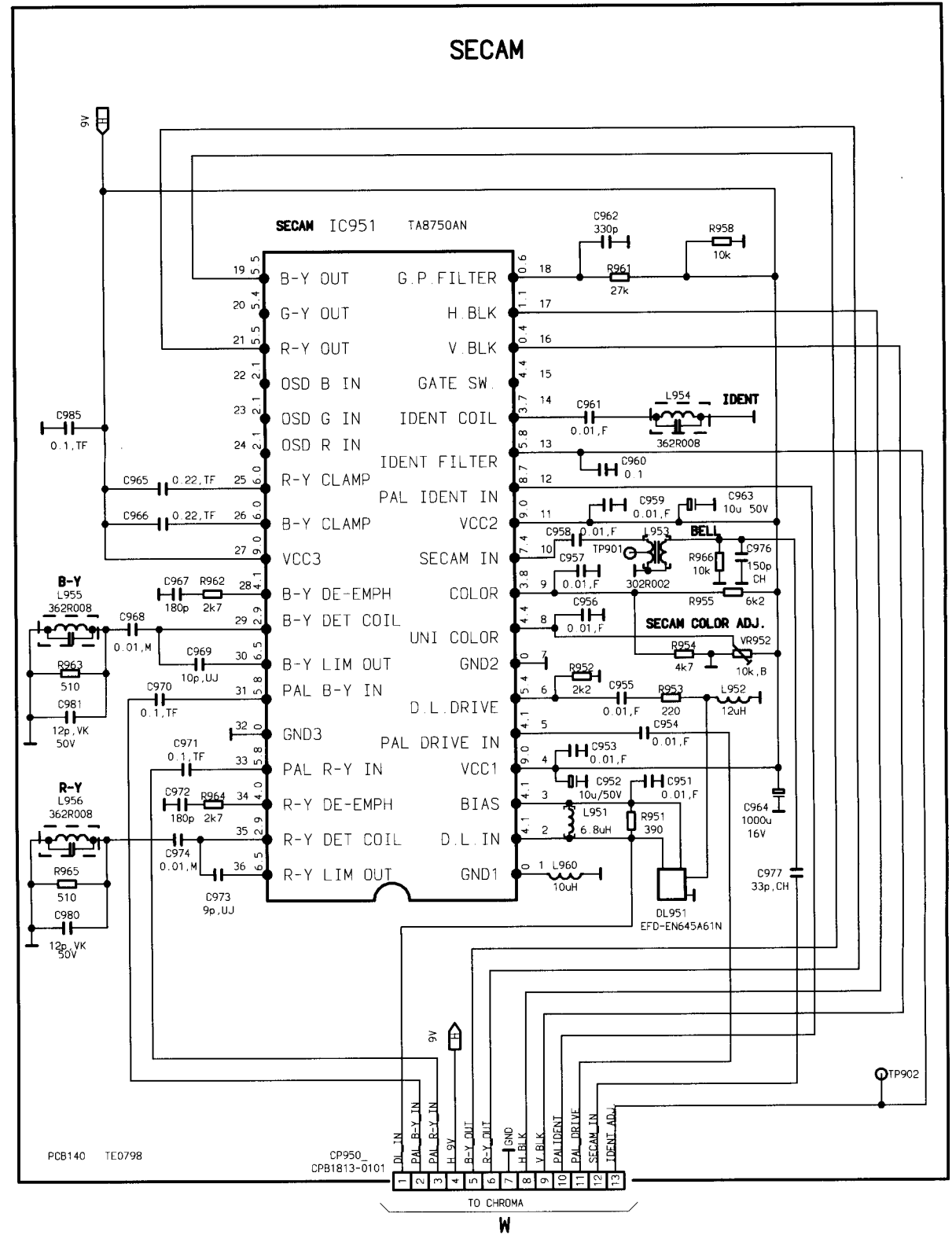
Typ	Opis - parametry	Odpowiedniki
10ELS 6TA1	Re; 1A <150ns	BYT11, BYT52B..M, BYV26B..E
15DF6-FC	Si-Di; Re; 1.3A, 150ns	BYD33G..M, BYV 96D..E, RGP15G..M
1S 2472T-77	Si-Di; FS, 55V0.12A, <4ns	1N4148..49, 1N4446..49, BAW62, BAX95
1SS 132T-77	Si-Di; FS, 55V, 0.12A, <4ns	1N4148..49, 1N4446..49, BAW62, BAX95
DFD 05TG-BT	Re; 0.5A, <150...300ns	BYT11/..., BYT52B..M, RGP15-10..20
MTZJ 12B T-77	2.0...39V, $\pm 5\%$, 0.5W, A=-9...-4%, B=-6...-1%, C=-3...+2%, D=-1...+4%	BZV85/..., BZX55/..., BZX83/...
MTZJ 6.8B T-77	2.0...39V, $\pm 5\%$, 0.5W, A=-9...-4%, B=-6...-1%, C=-3...+2%, D=-1...+4%	BZV85/..., BZX55/..., BZX83/...
R2M V1	1A, (100 μ s)	
RM11A,B,C	Si-Di; uni; 600...1000V, 1.2A	BY226..227, BY251..255, 1N5397..99



95
95



Typ	Opis - parametry (Ucbo/lc/Ptot/ft)	Odpowiedniki
2SA 733(C)-T	Si; npn; uni; 50V, 0.1A, 0.25W, 180MHz	BC307, BC512, BC557, BC251, BC212, BC257, 2SA1782
2SA 952(C)-T	Si; npn; uni; 30V, 0.7A, 0.6W, 160MHz	BC160, BC313, BC304, BC327, BC328, 2SB698, 2SB909
2SC 2058STP	Si; npn; uni; 40V, 0.05A, 0.25W, 300MHz	BC237, BC547, 2SC2839, 2SC2458, 2SC1359
2SC 2688(L), (M)	Si; npn; Vid-pow; 300V, 0.2A, 10W, 80MHz	BF417, BF459, 2SC3417, 2SC3503, BD410, 2N5656, BD232, BD158
2SC 536NP-AA	Si; npn; uni; 40V, 0.1A, 0.2W, 180MHz	BCY58, BC548, BC547, BC171, 2SC1815, 2SC945, BC183, BC237
2SC 945A(C)-T	Si; npn; uni; 60V, 0.1A, 0.25W, 250MHz	BC237, BC86, BCY65E, BC190, BC174, BC182, BC546, 2SD767
2SD 1554(LBOEC,E)	Si; npn; +diode; TV-HD; 1500V, 3.5A, 40W	BU508D, BU800, 2SD1172, 2SD1174, 2SD1650, BU706DF, 2SD1650, 2SD1877, 2SD2089
2SD 734(E, F, G)-AA	Si; npn; uni; 25V, 0.7A, 0.6W, 250MHz	2N3404, 2N3417, BC232, BC639, BC337, BC338, 2SC4483, 2SD1207, 2SD1302, 2SD1616
2SK 117-GR(TPE2)	Si; n-ch; FET, AF, In; 50V, >0.6mA	BF810, 2N3822, 2SK68, 2SK106, 2SK121, 2SK163, 2SK184, 2N4341, 2N5485
DTA 144ESTP	50V, 30mA, 0.3W	SMD (1.6mm)-RN 2104, UN 9113 SMD (2.9mm)-FN 1L4M, RN 2404, UN 2113, 2SA 1341 SMD (2mm)-RN 2304, UN 5113, 2SA 1676
DTC 114TSTP	50V, 100mA, 0.3W	SMD (1.6mm)-RN 1111, UN 9215 SMD (2.9mm)-FA 1A4Z, RN 1411, UN 2215, 2SC3859 SMD (2mm)-RN 1311, UN 5215
DTC 144TSTP	50V, 100mA, 0.3W	SMD (1.6mm)-RN 1113, UN9210, SMD (2.9mm)-FA 1L4Z, KSR 1112, UN 2210, 2SC3898 SMD (2mm)-RN 1313, UN 5210

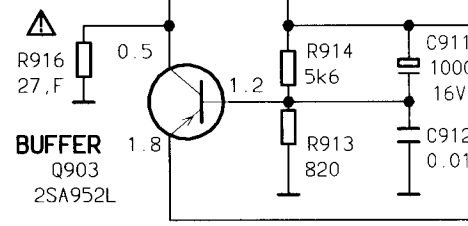
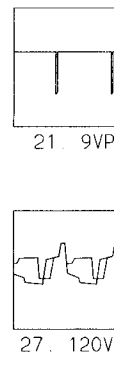
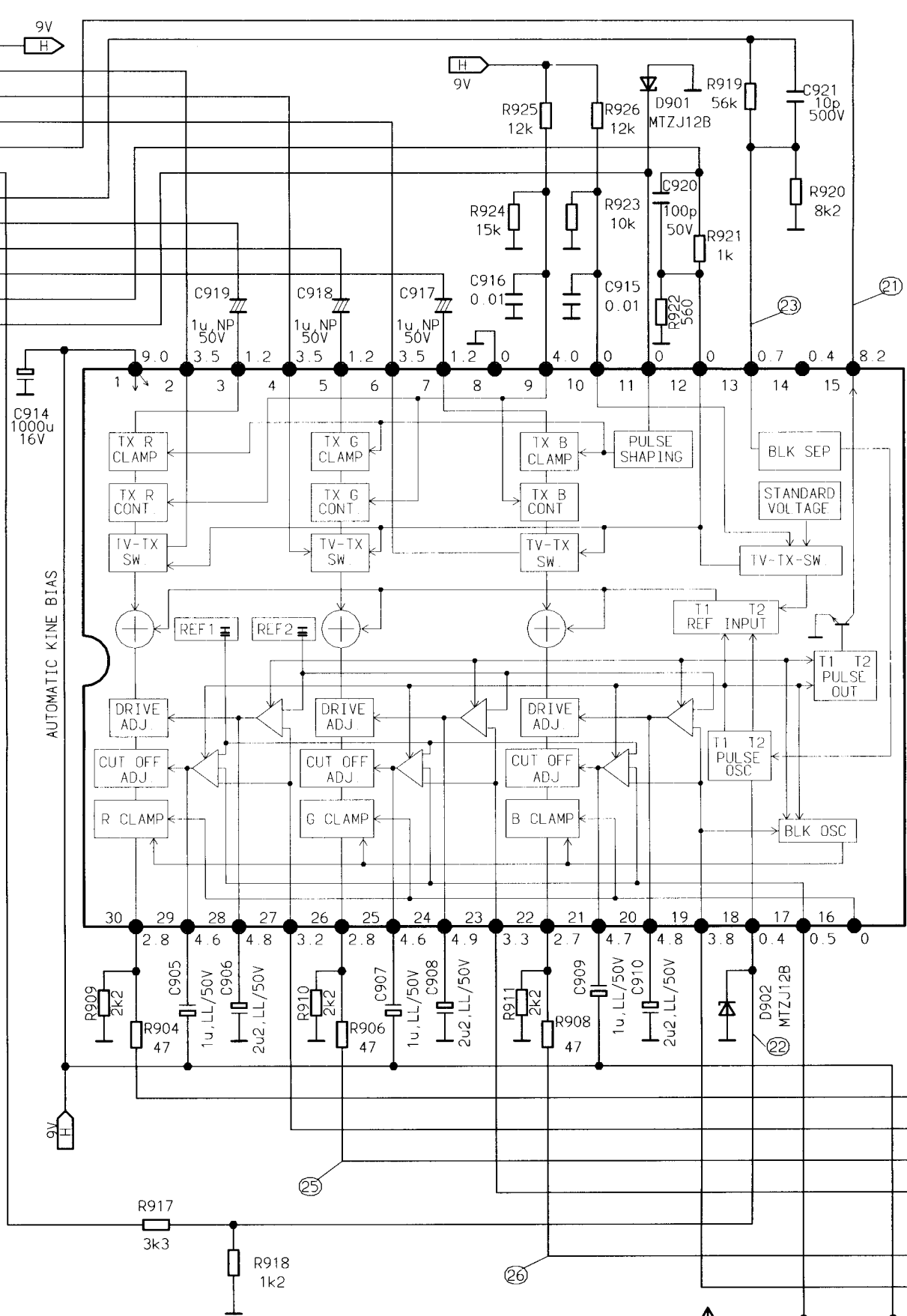


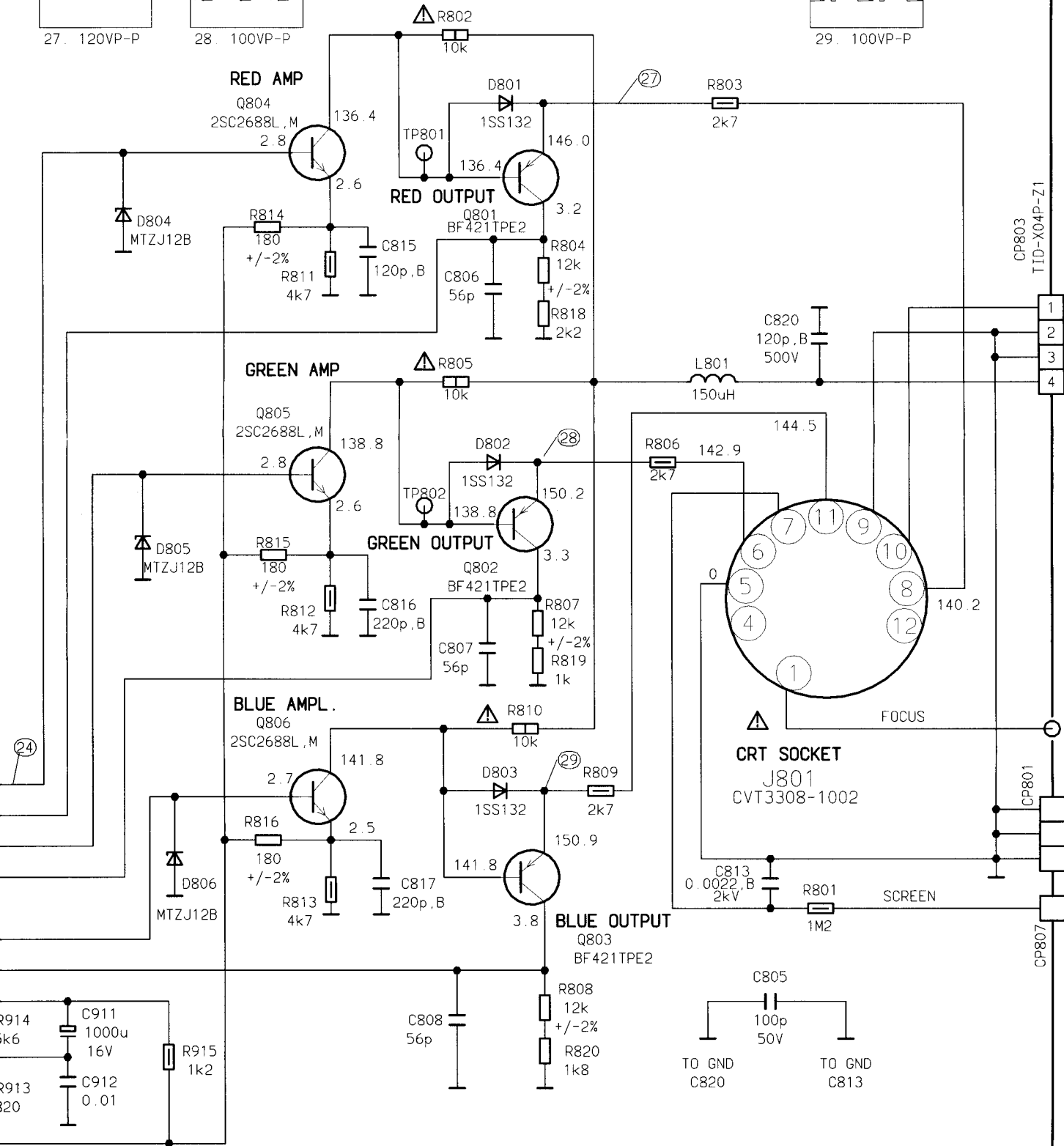
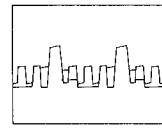
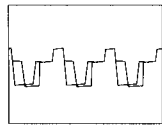
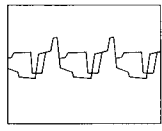
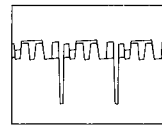
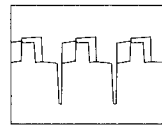
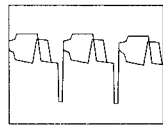
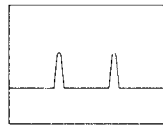
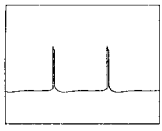
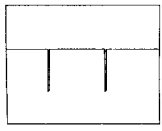
TO CHROMA

- 13 GND
- 12 9V
- 11 R
- 10 G
- 9 B
- 8 2H_BLK
- 7 V_BLK
- 6 H_BLK
- 5 OSD_R
- 4 OSD_G
- 3 OSD_B
- 2 OSD_BLK
- 1 AKB_BLK

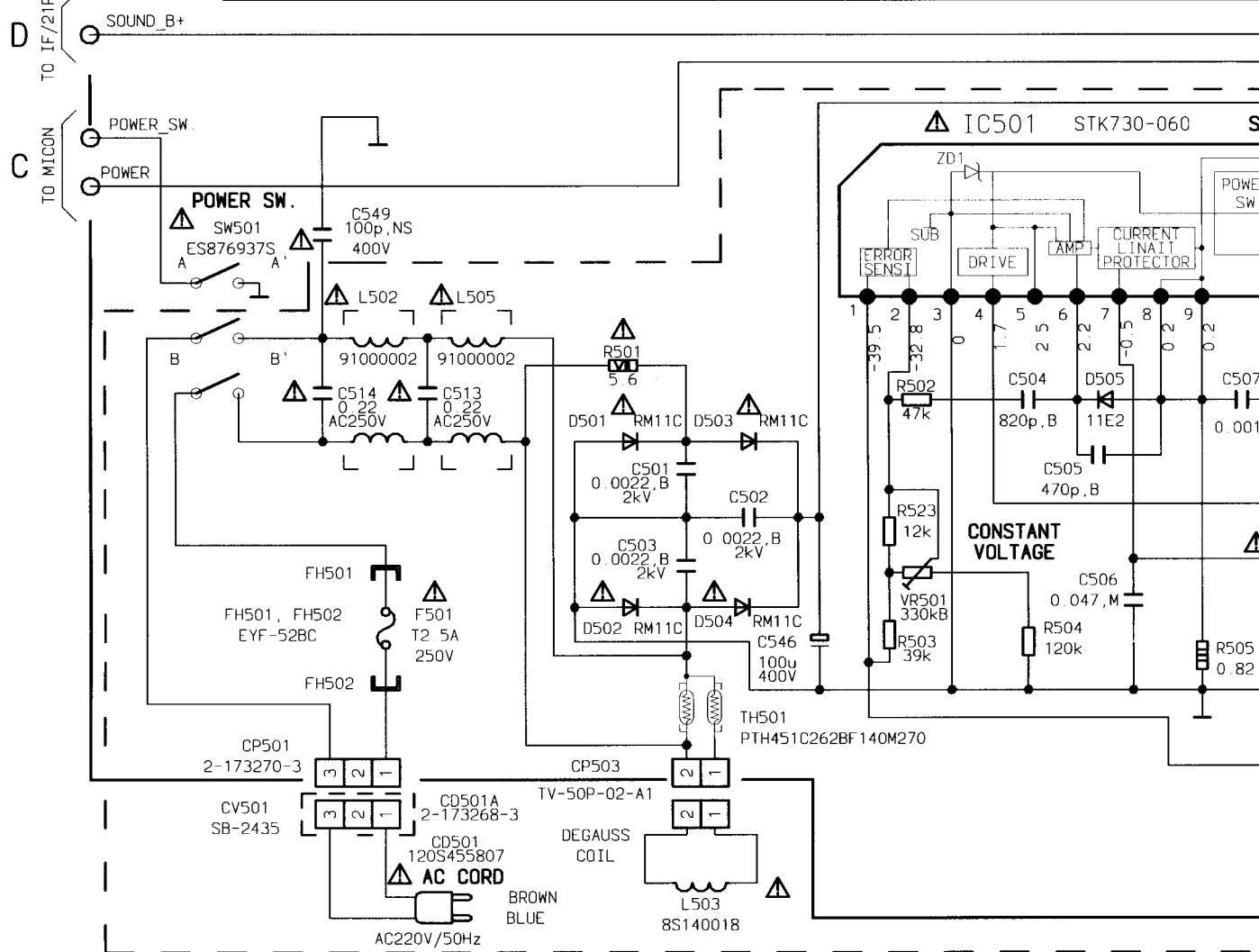
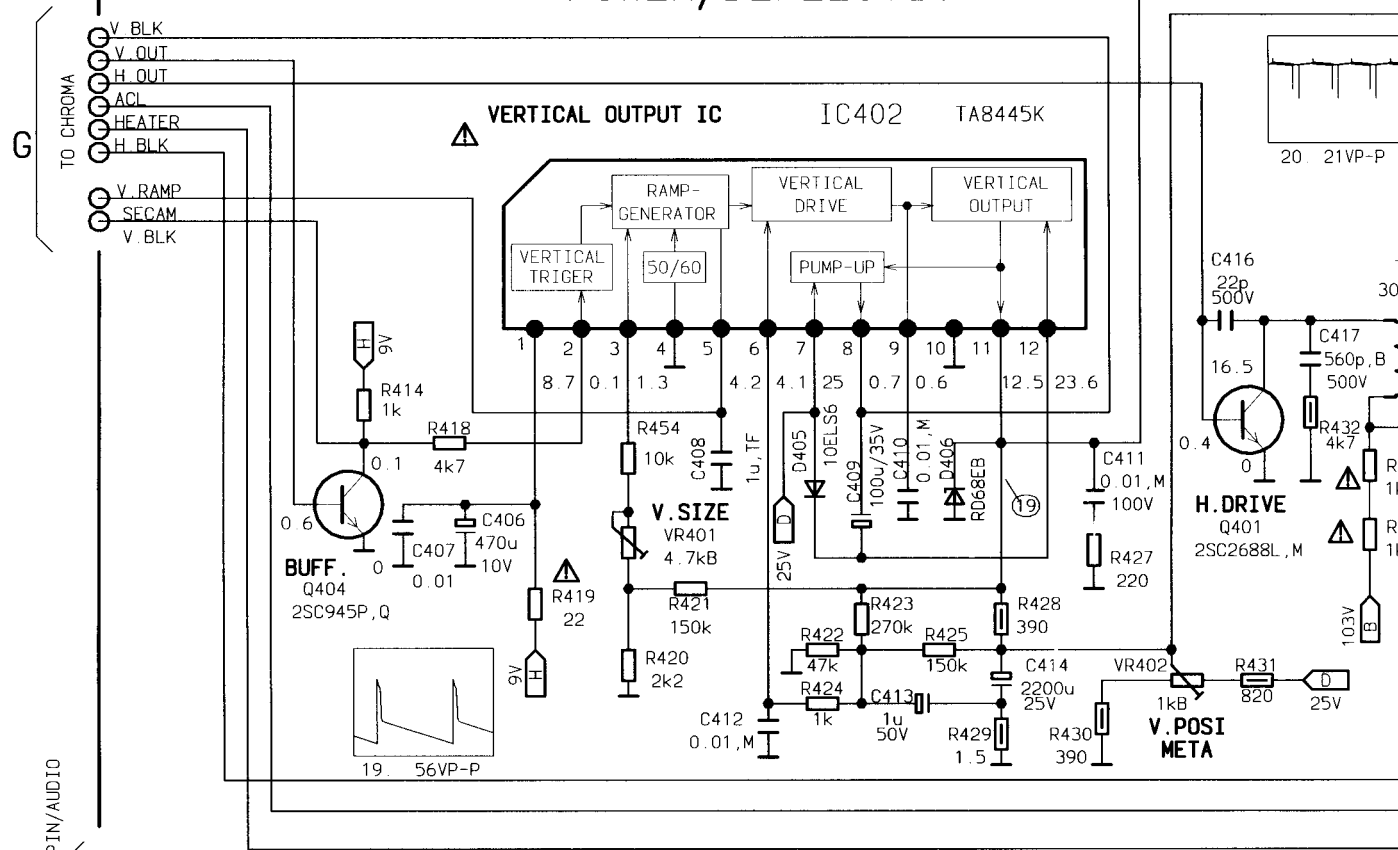
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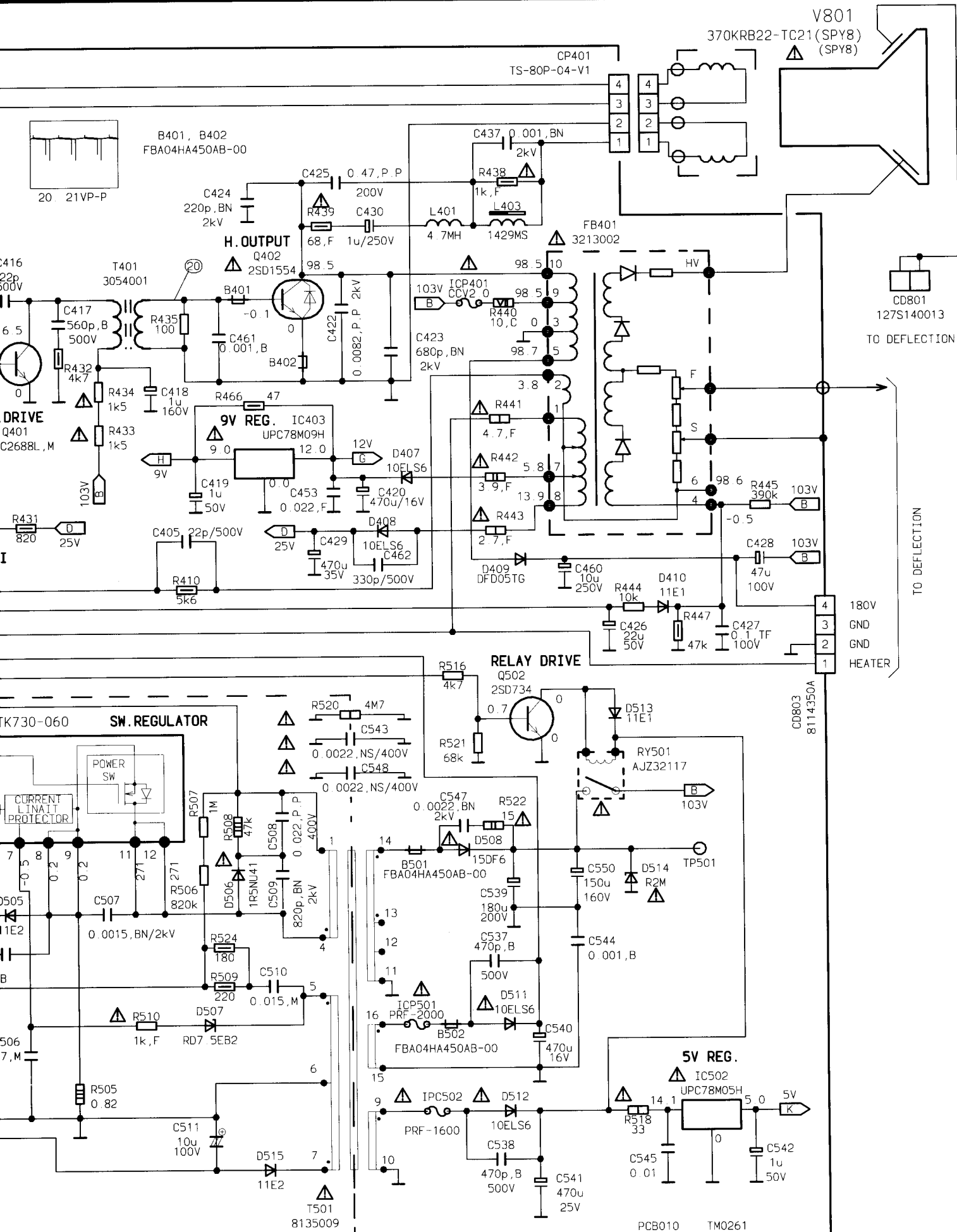
IC901
TA8872N





POWER/DEFLECTION



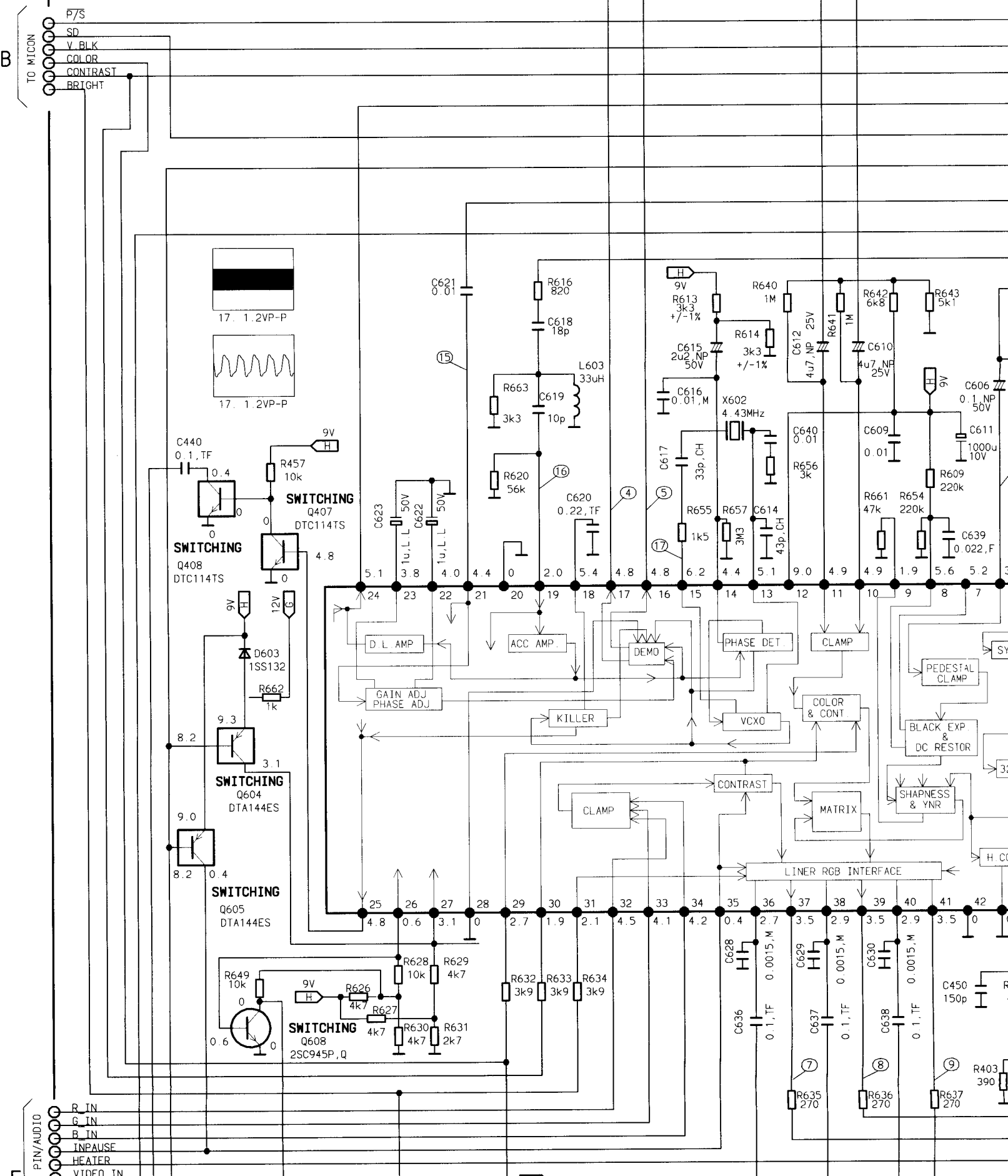


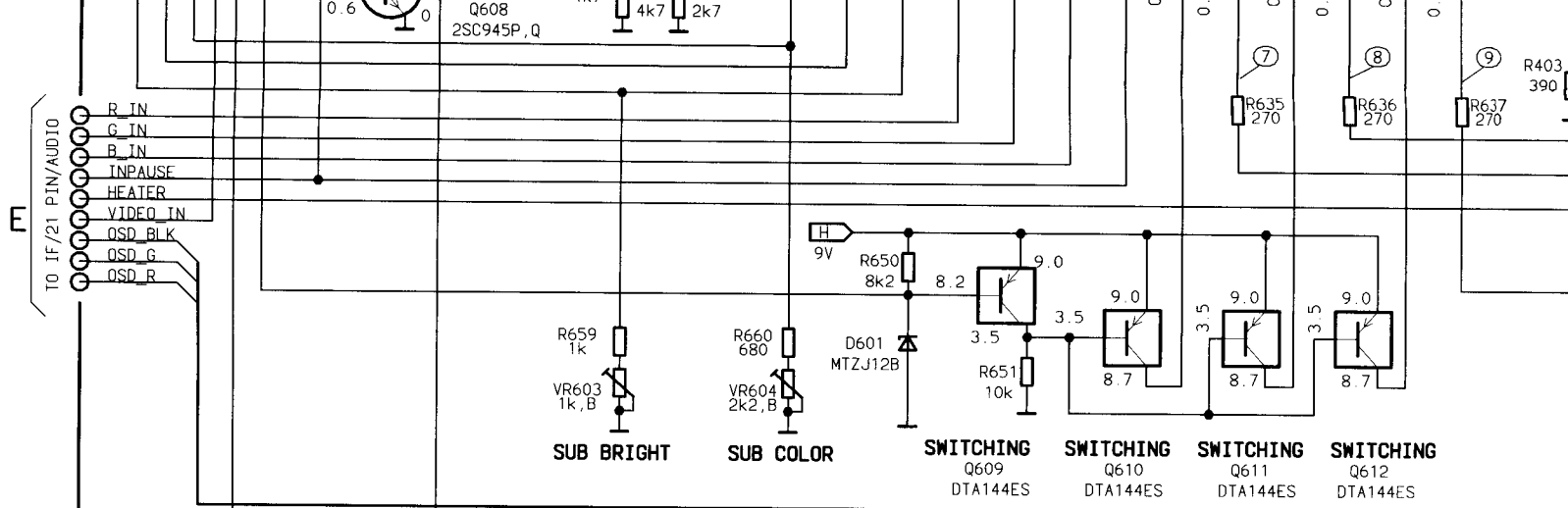
4. 1.2VP-P

5. 0.8VP-P

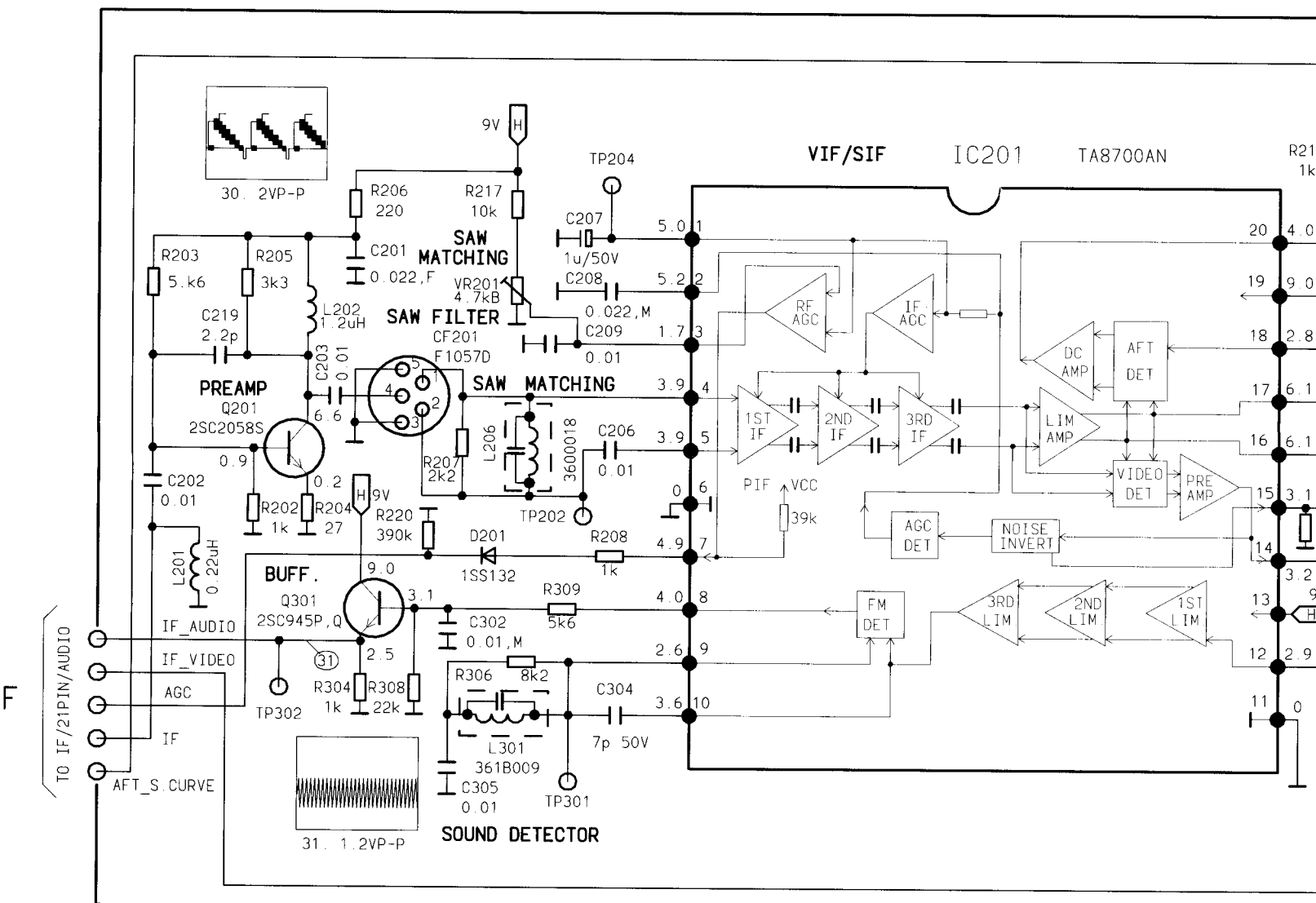
15. 0.18VP-P

16. 0.18VP-P

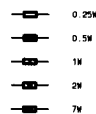




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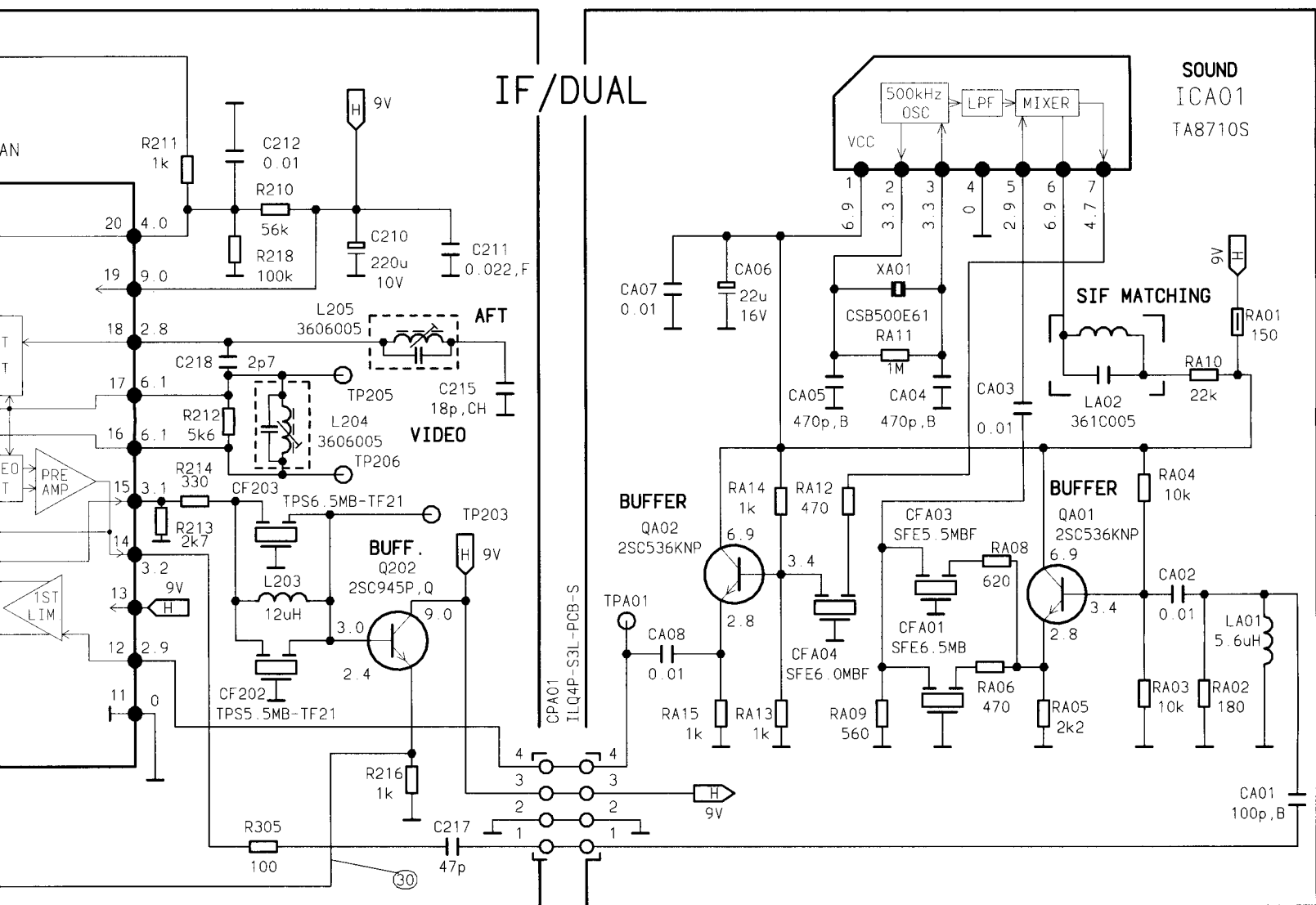
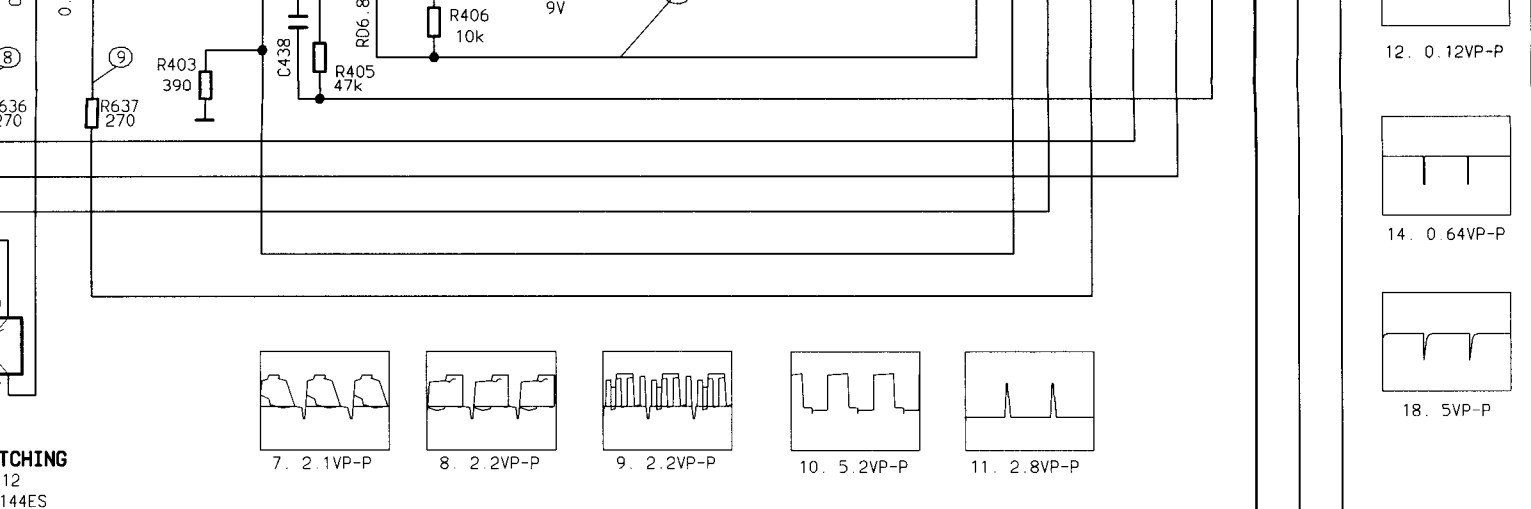


OZNACZENIE REZYSTORÓW



UWAGI:

1. TEN SCHEMAT JEST AKTUALNY W CHWILI DRUKOWANIA. PRODUCENT ZASTRZEGA SOBIE PRAWO DO DOKONYWANIA ZMIAN BEZ UPRZEDZENIA.
2. ELEMENTOM OZNACZONYM SYMBOLIEM Z UWAGI NA BEZPIECZEŃSTWO UŻYTKOWNIKA NIE WOLNO WYMIENIĆ NA ELEMENTY INNYCH TYPÓW. DO WYMIANY NALEŻY UŻYWAĆ WYŁĄCZNIE CZĘŚCI ORYGINALNYCH PODANYCH W WYKAZIE CZĘŚCI.



SOUND
ICA01
TA8710S

SIF MATCHING

TRANZYSTORY CYFROWE:

WYKŁAD ZASTRZĘGA SOBIE PRAWO

PIECZENSTWO UZYTEKNIKA

NYCH PODANYCH W WYKAZIE CZĘŚCI.