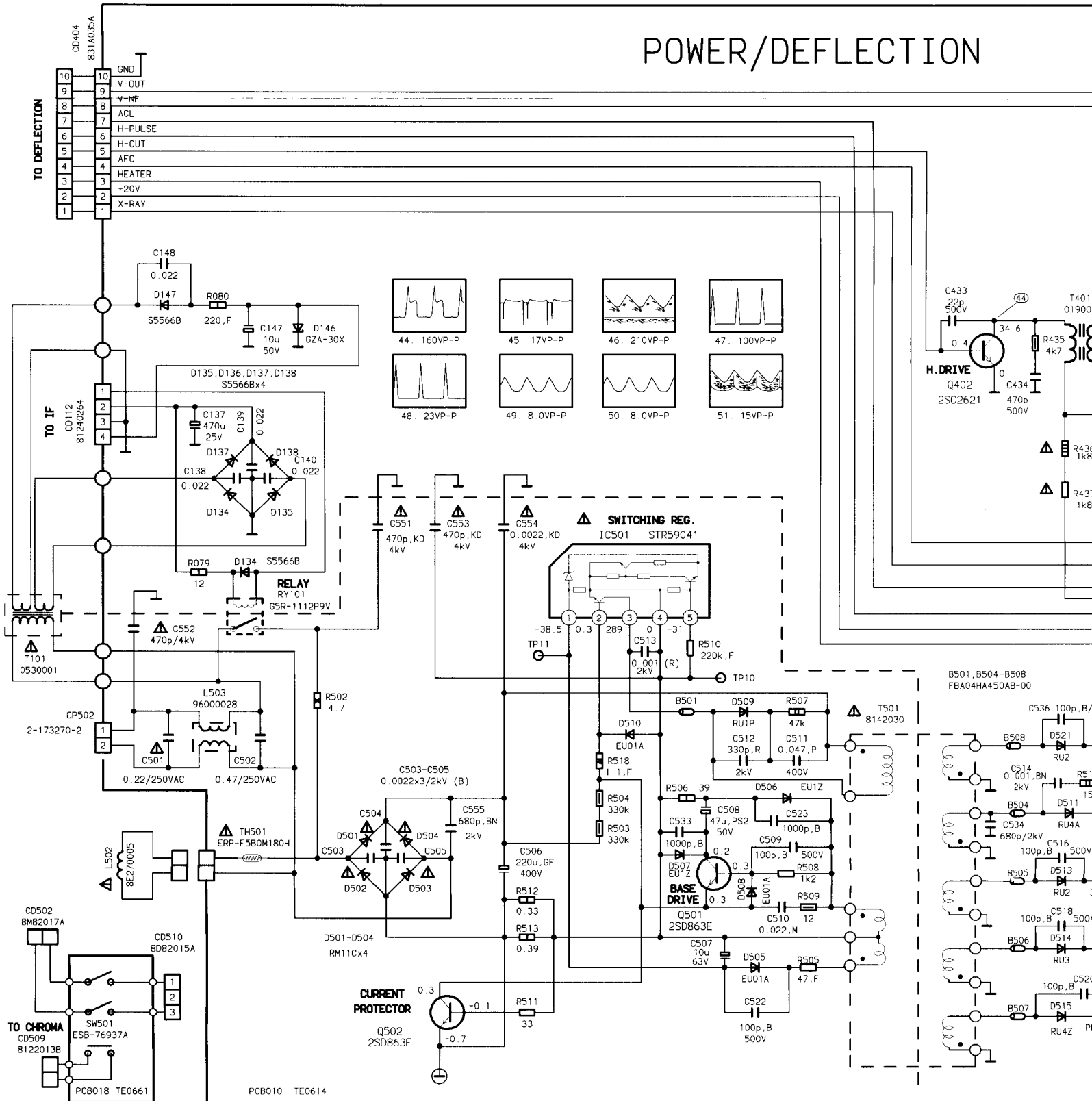
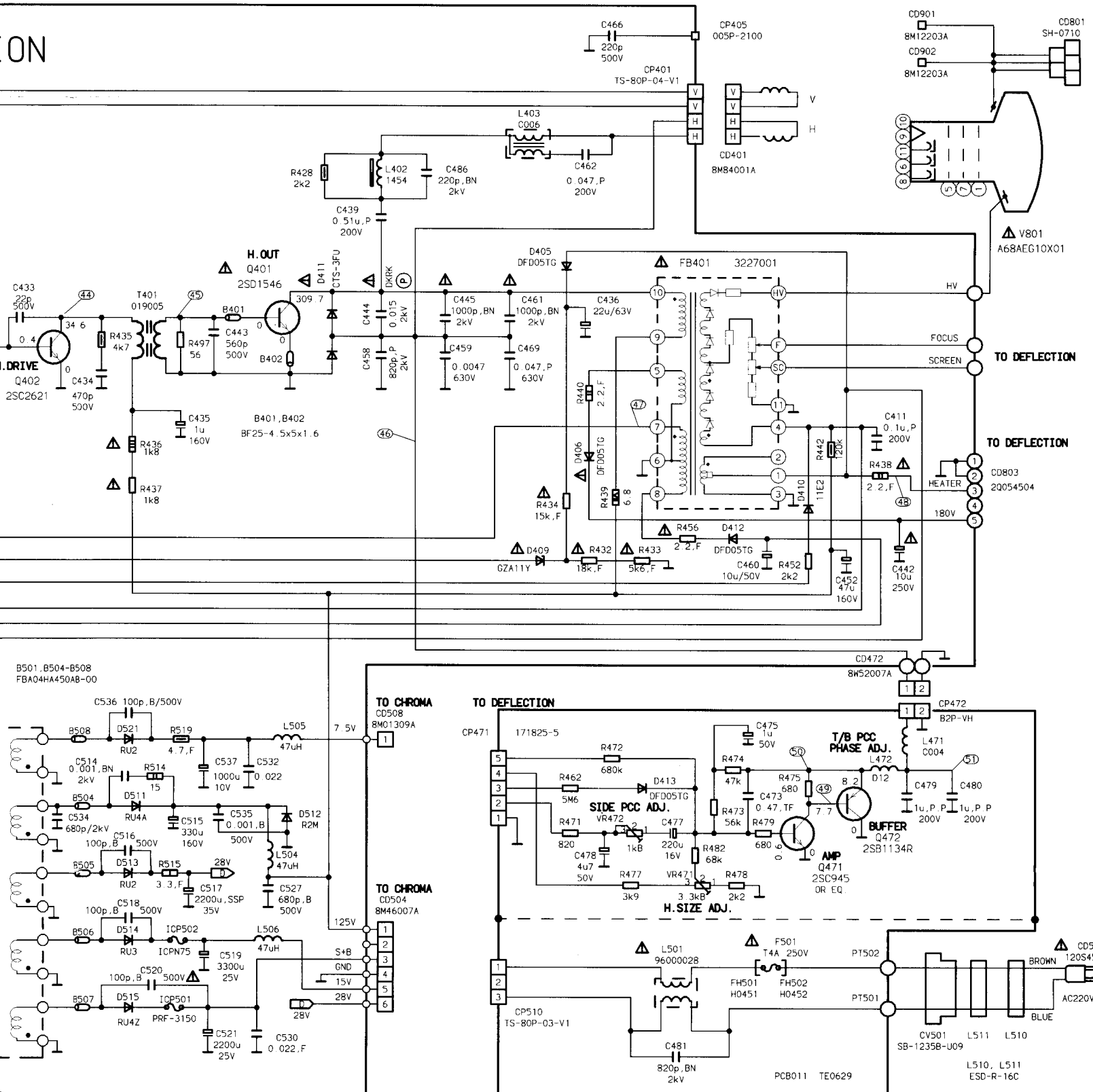
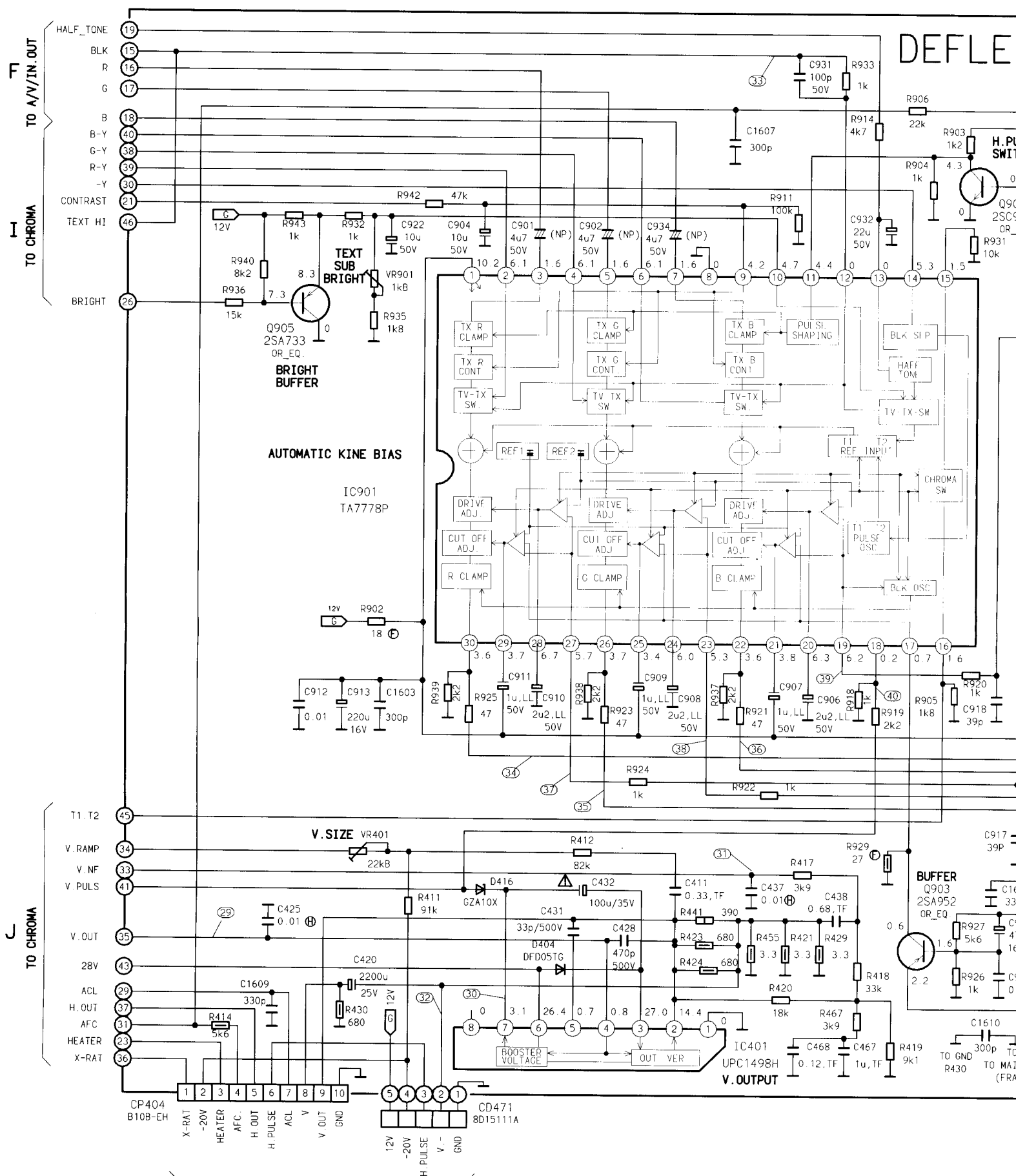


POWER/DEFLECTION

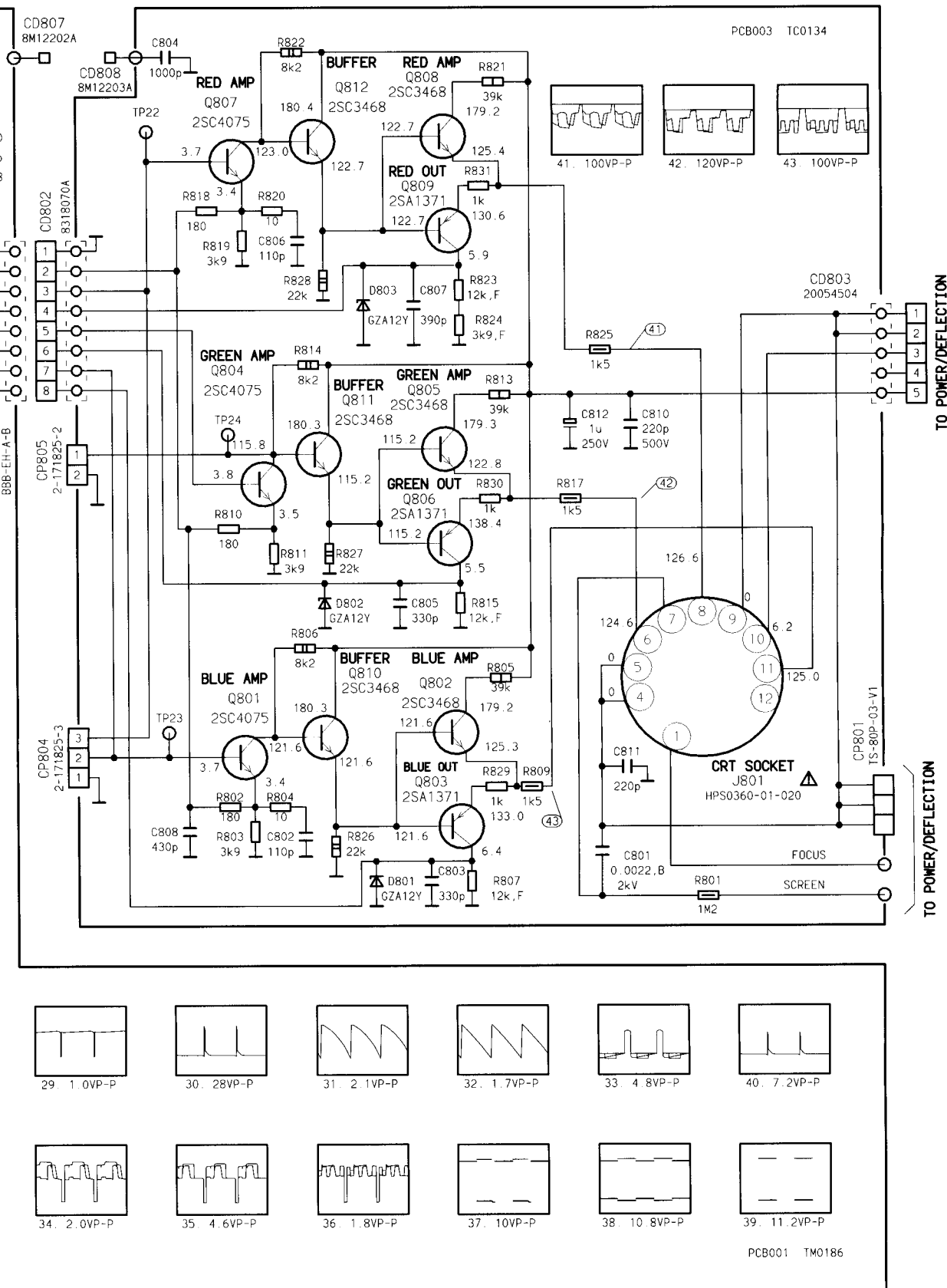


ON

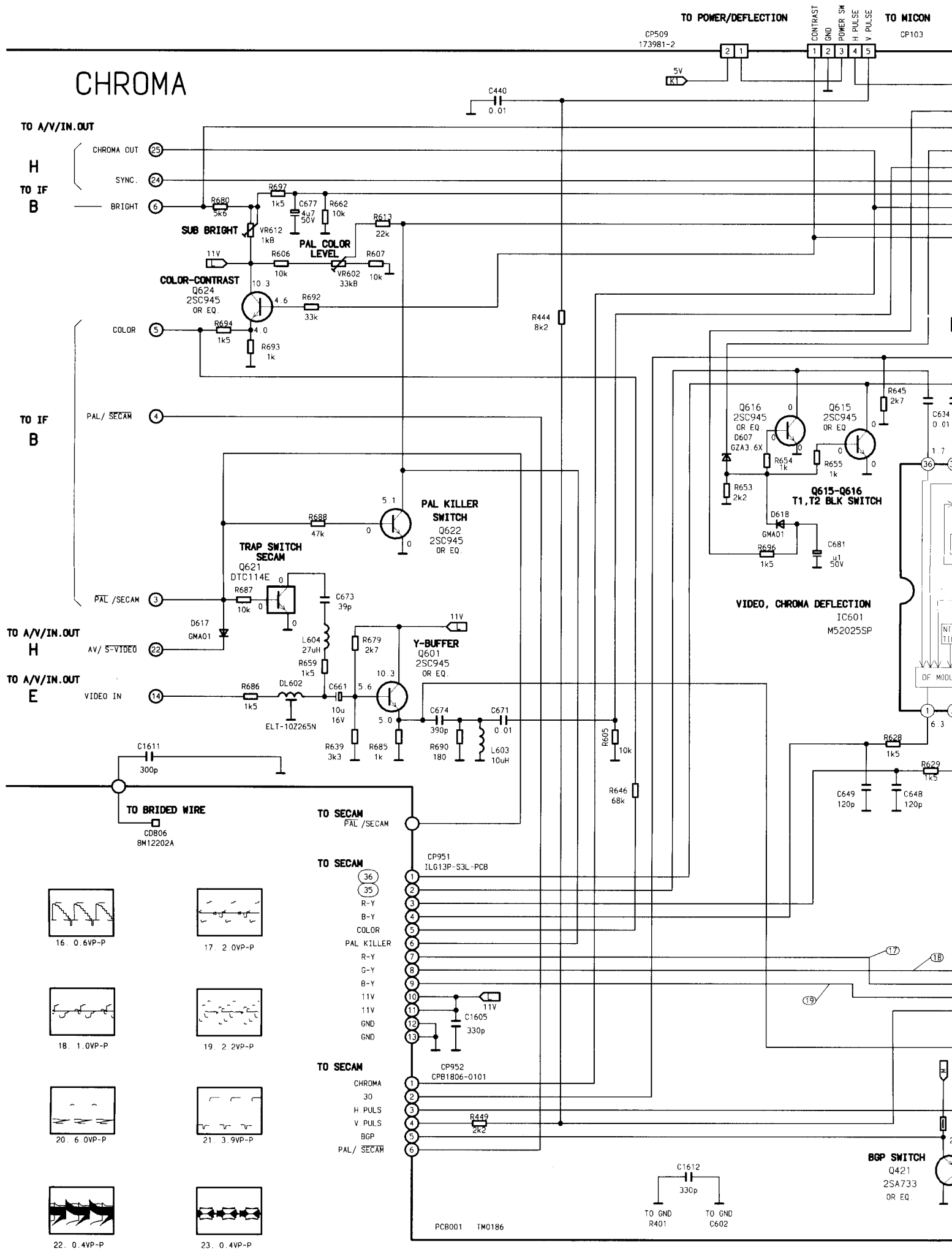


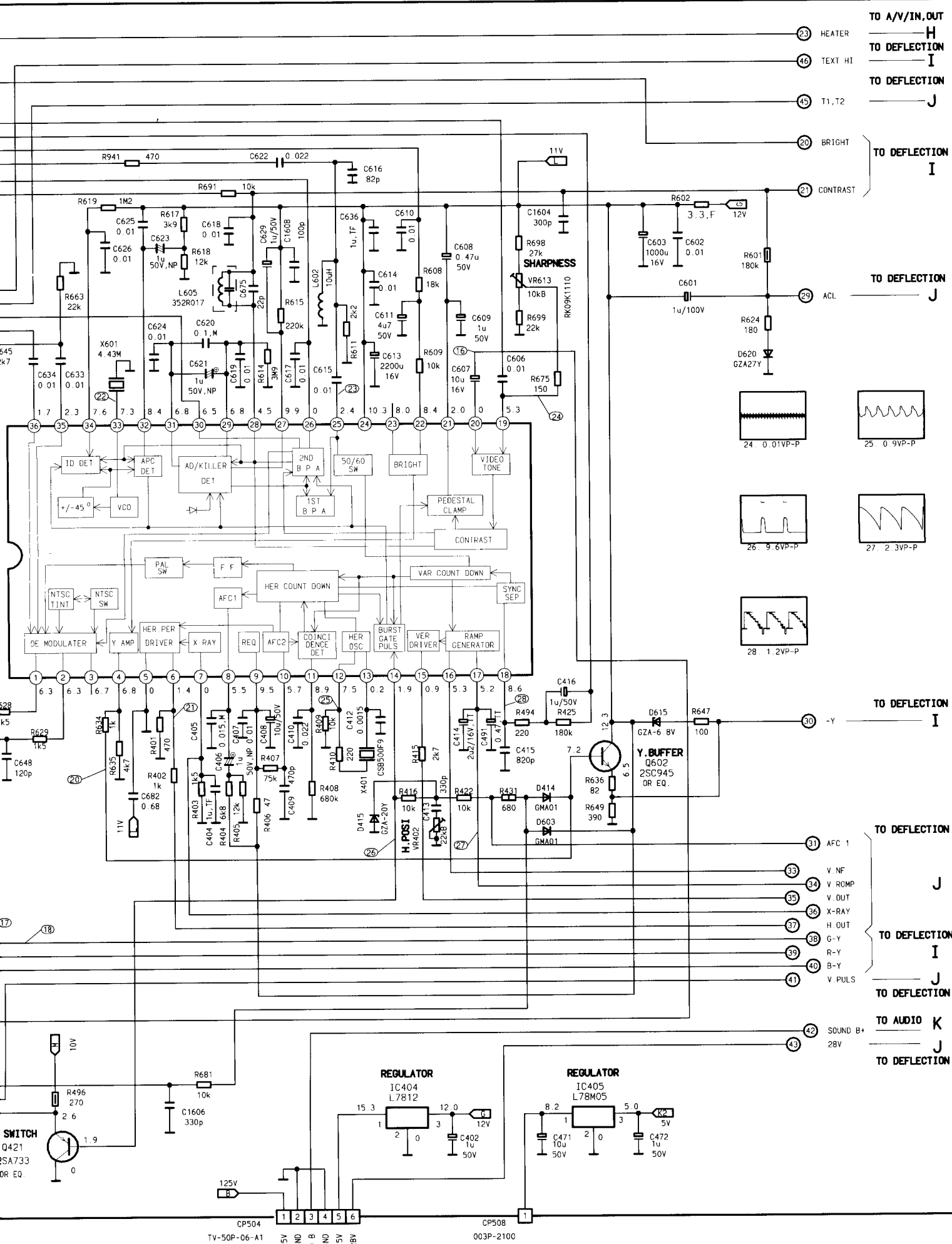


R419 300p TO GND
9k1 TO GND
R430 TO MAIN PCB
(FRAME)

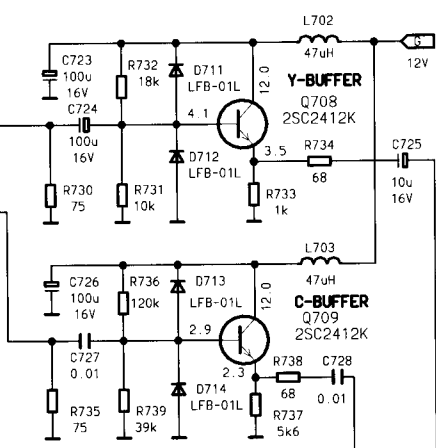
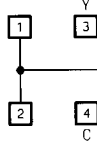


CHROMA

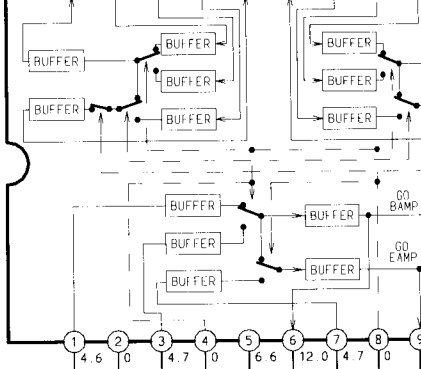




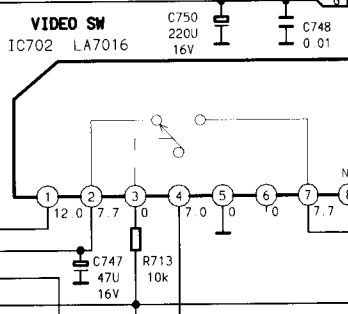
S-JACK
J702
TCS7927-14



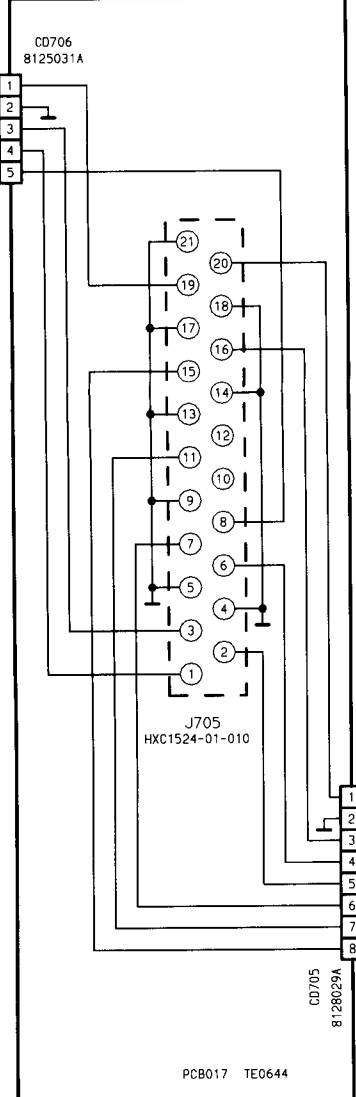
VIDEO/AUDIO SW
IC701
LA7955



VIDEO SW
IC702
LA7016



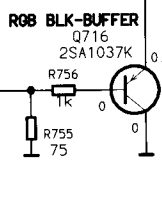
**TO A/V
/IN,OUT**



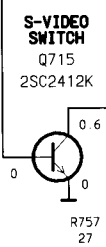
VIDEO IN



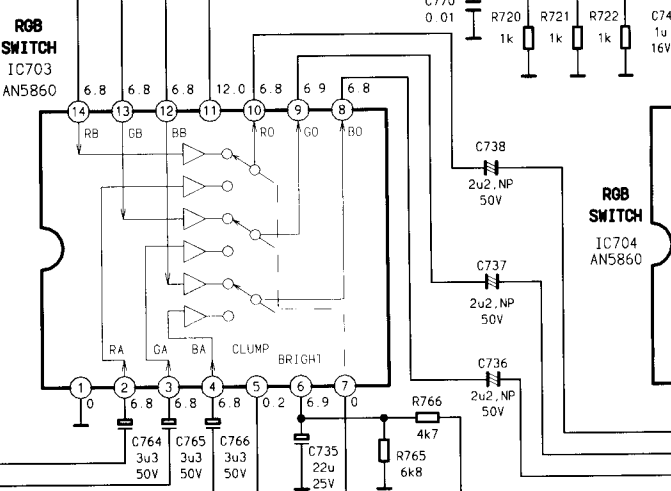
ROB BLK-BUFFER
Q716
2SA1037K



S-VIDEO SWITCH
Q715
2SC2412K



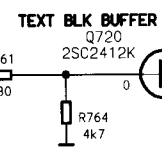
ROB SWITCH
IC703
AN5860



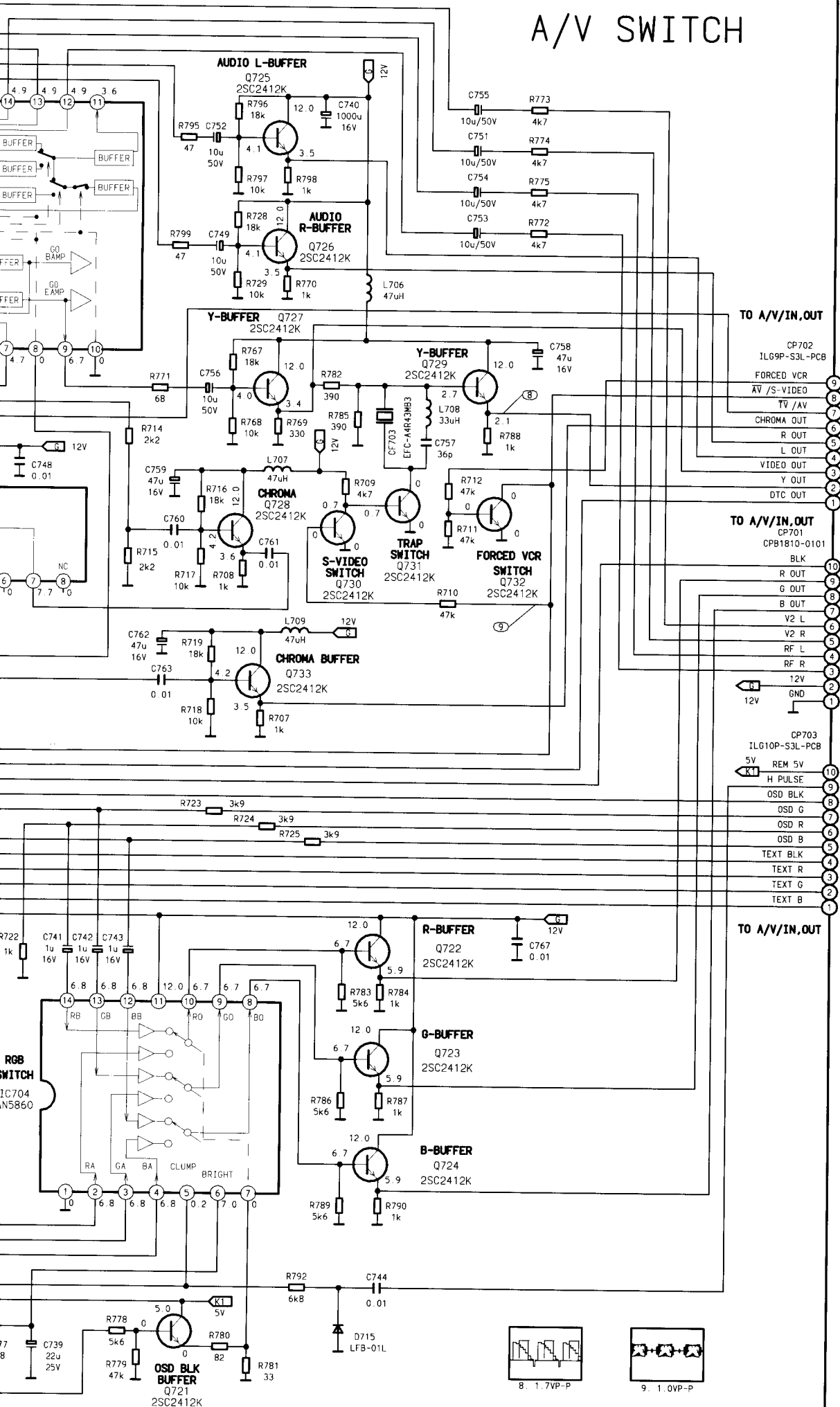
ROB SWITCH
IC704
AN5860

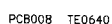
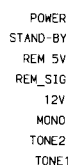


TEXT BLK-BUFFER
Q720
2SC2412K

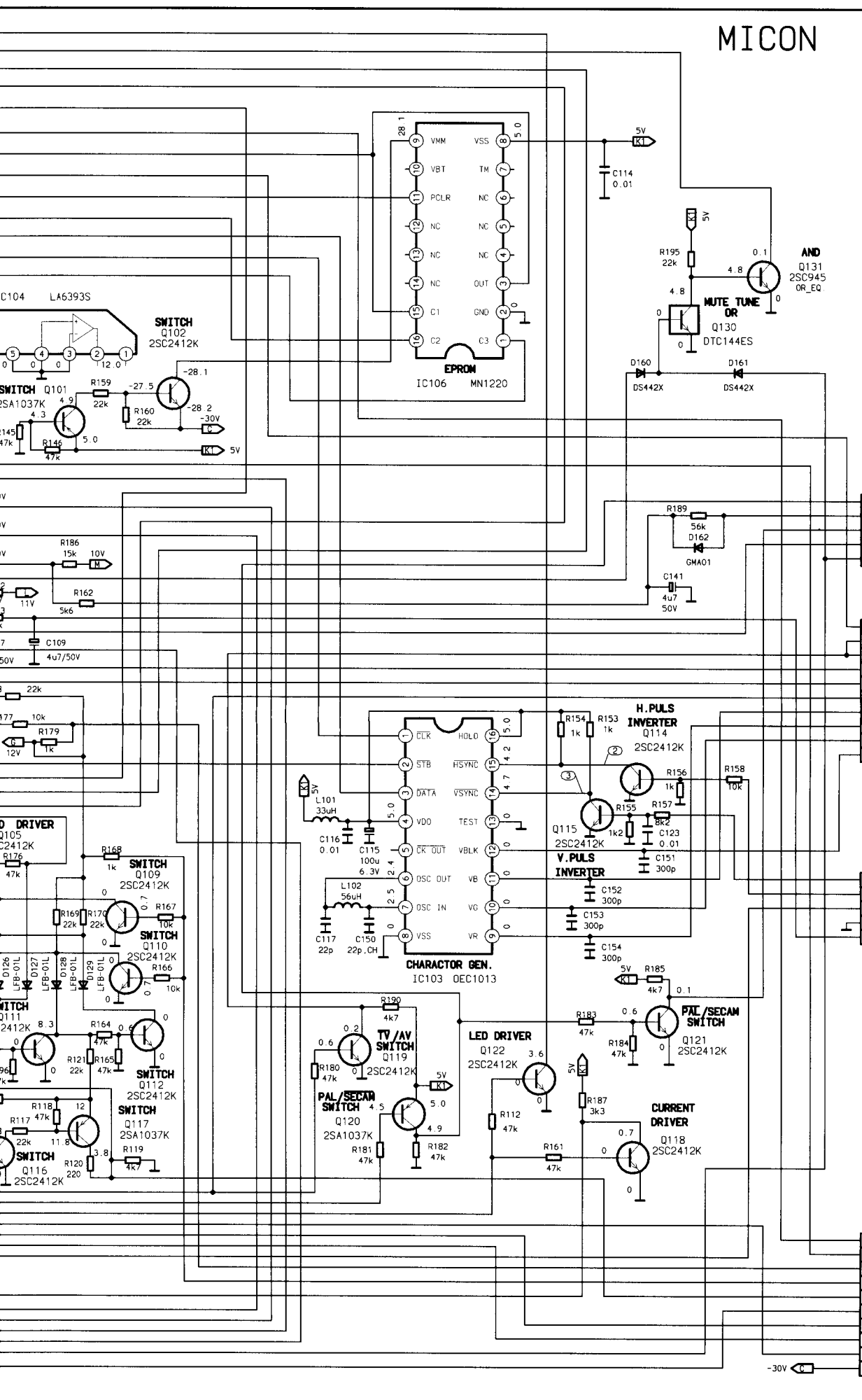


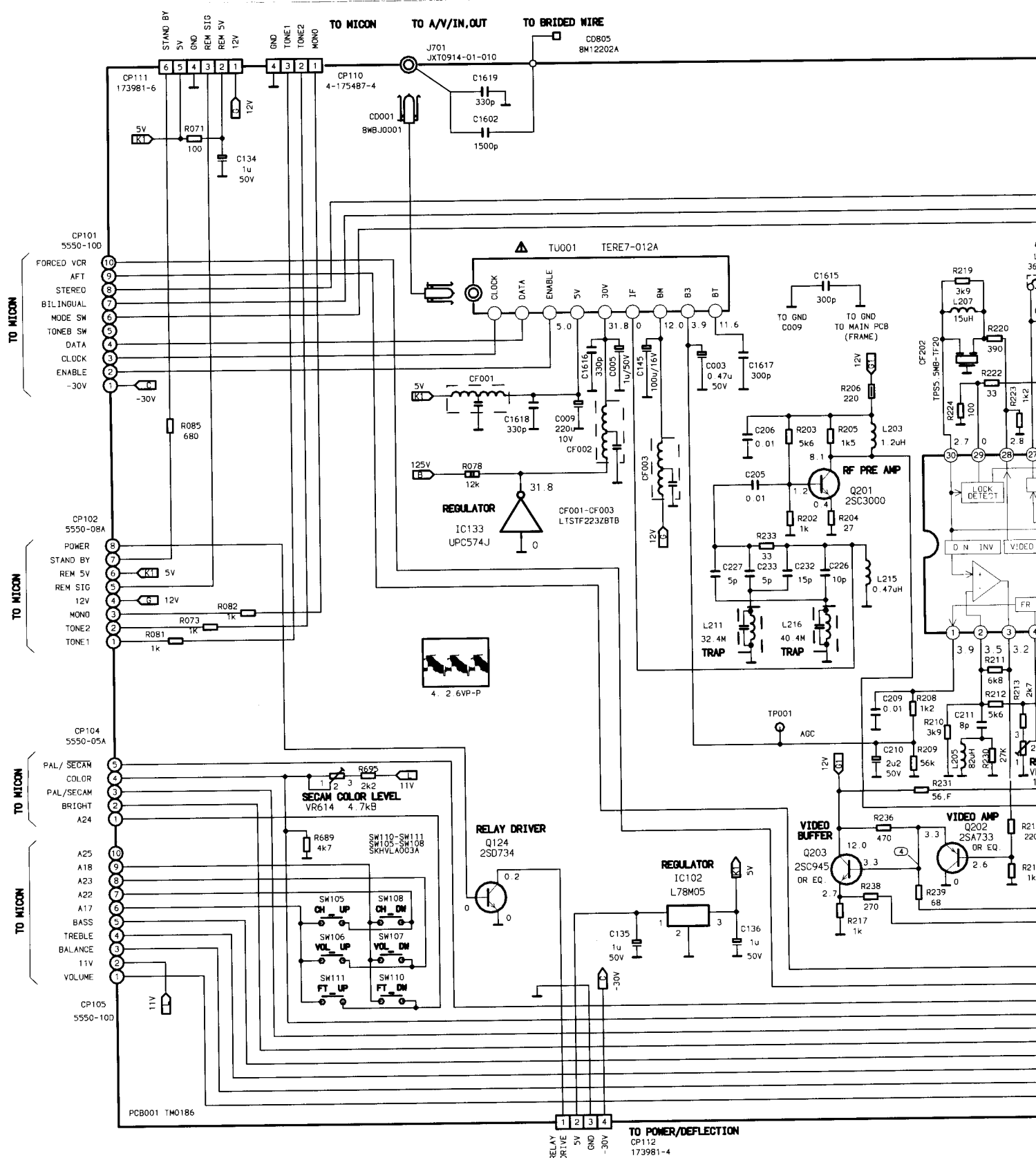
A/V SWITCH





TO IF
CP101
5550-10D
FORCED_VCR
AFT
STEREO
BILINGUAL
MODE_SW
TONE_B_SW
DATA
CLOCK
ENABLE
-30V



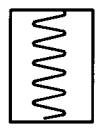


TO A/V
/IN,OUT
A
TO CHRO
B
TO A/V
/IN,OUT
A
TO AUD
F

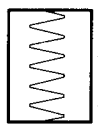
STEREO/SAP

C049
1u/50V

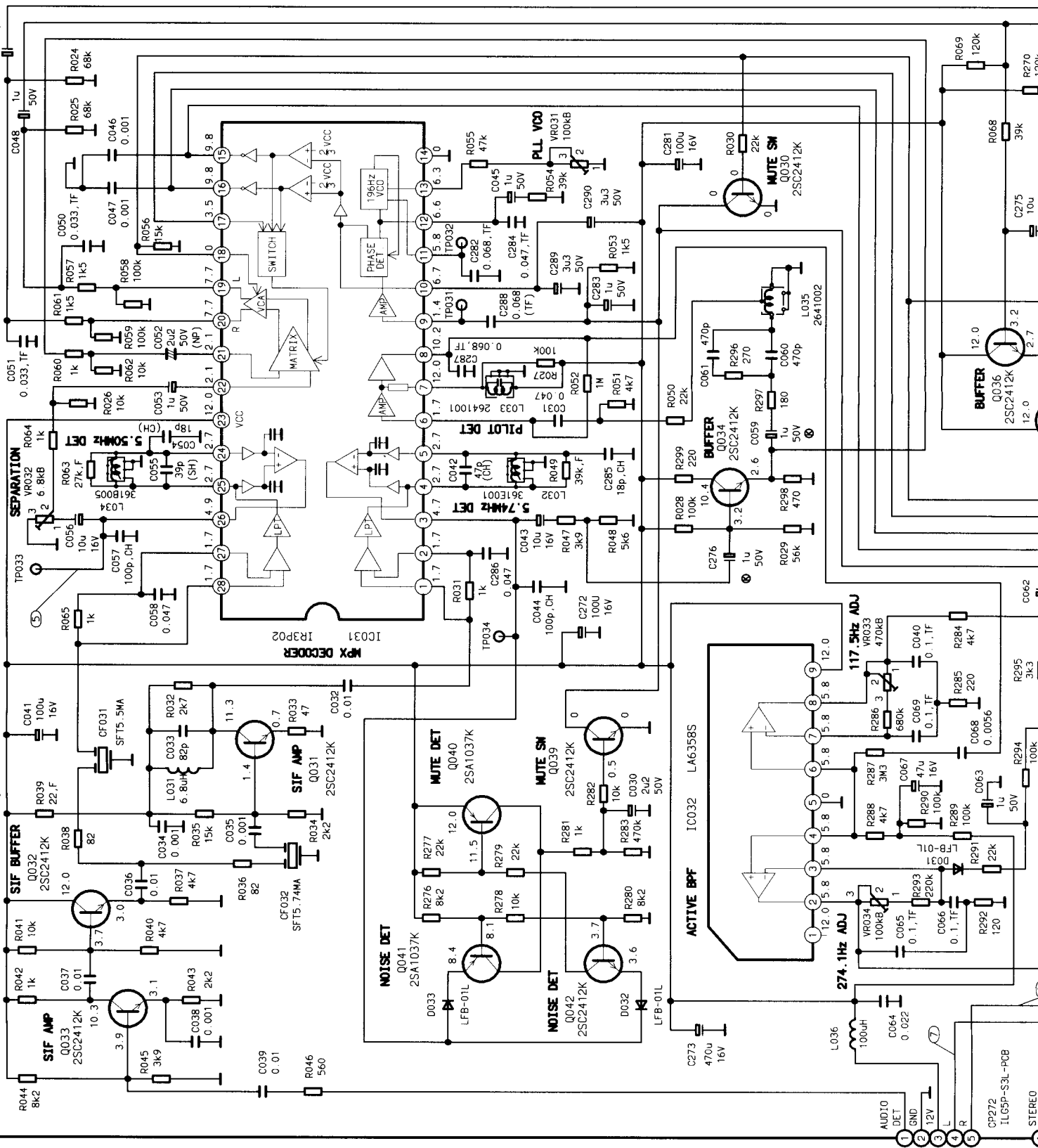
TP035



5. 0.3VP-P

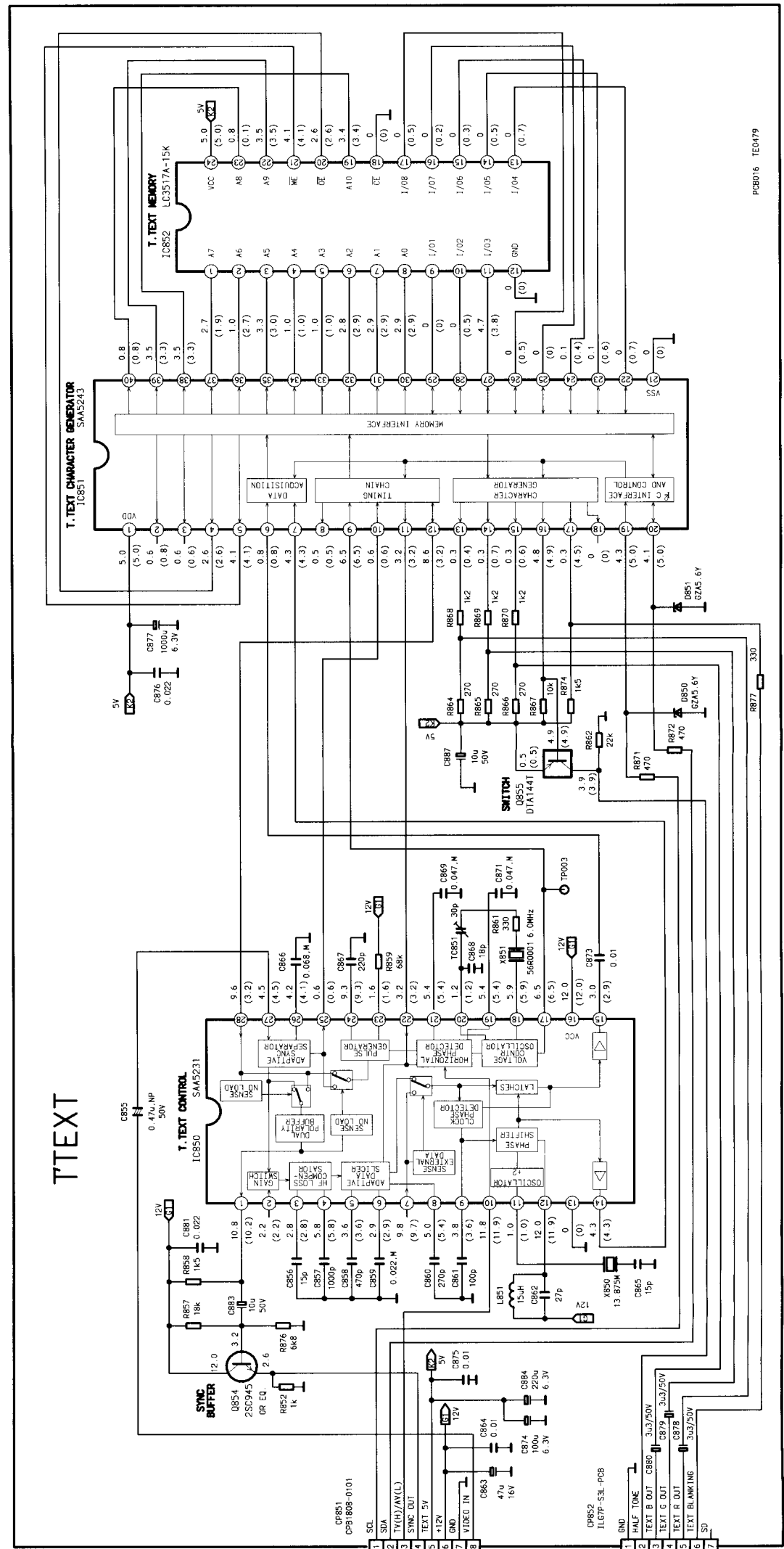
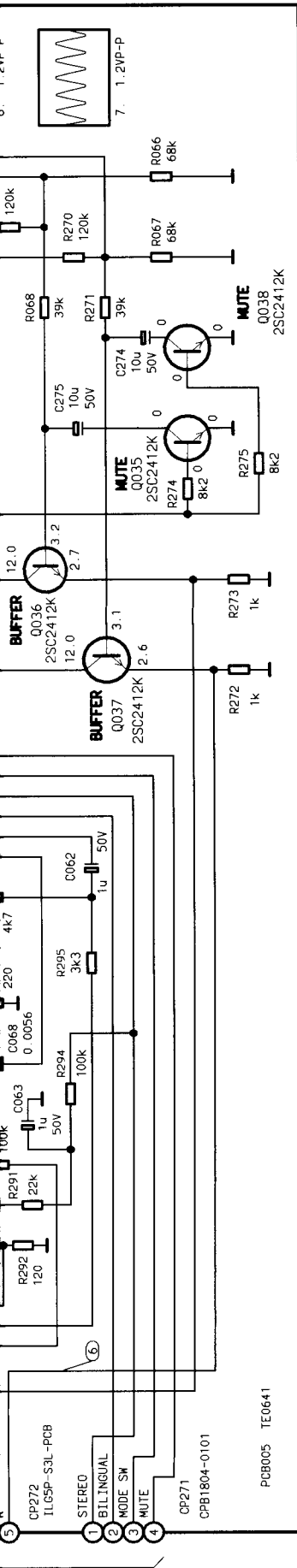


6. 1.2VP-P

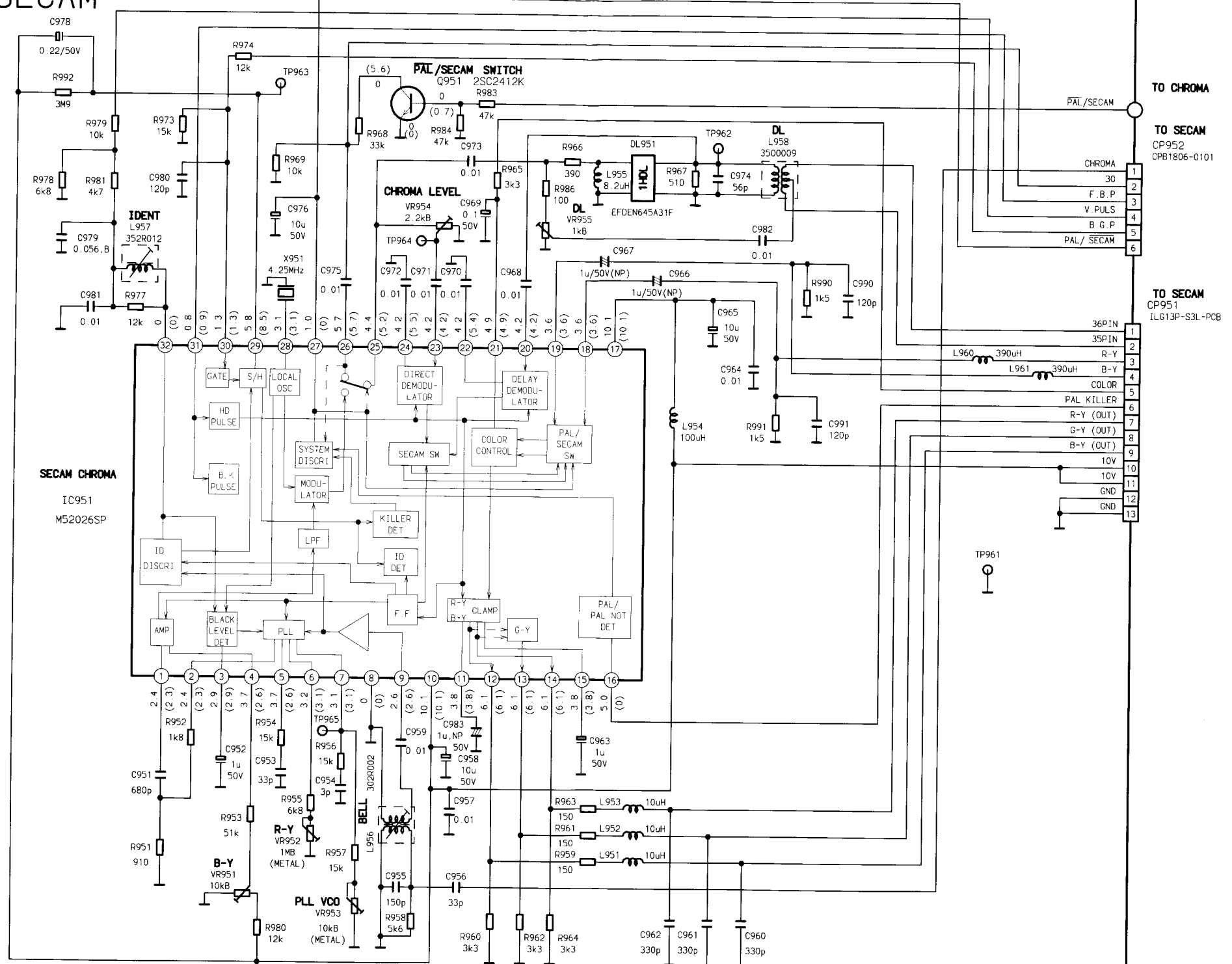


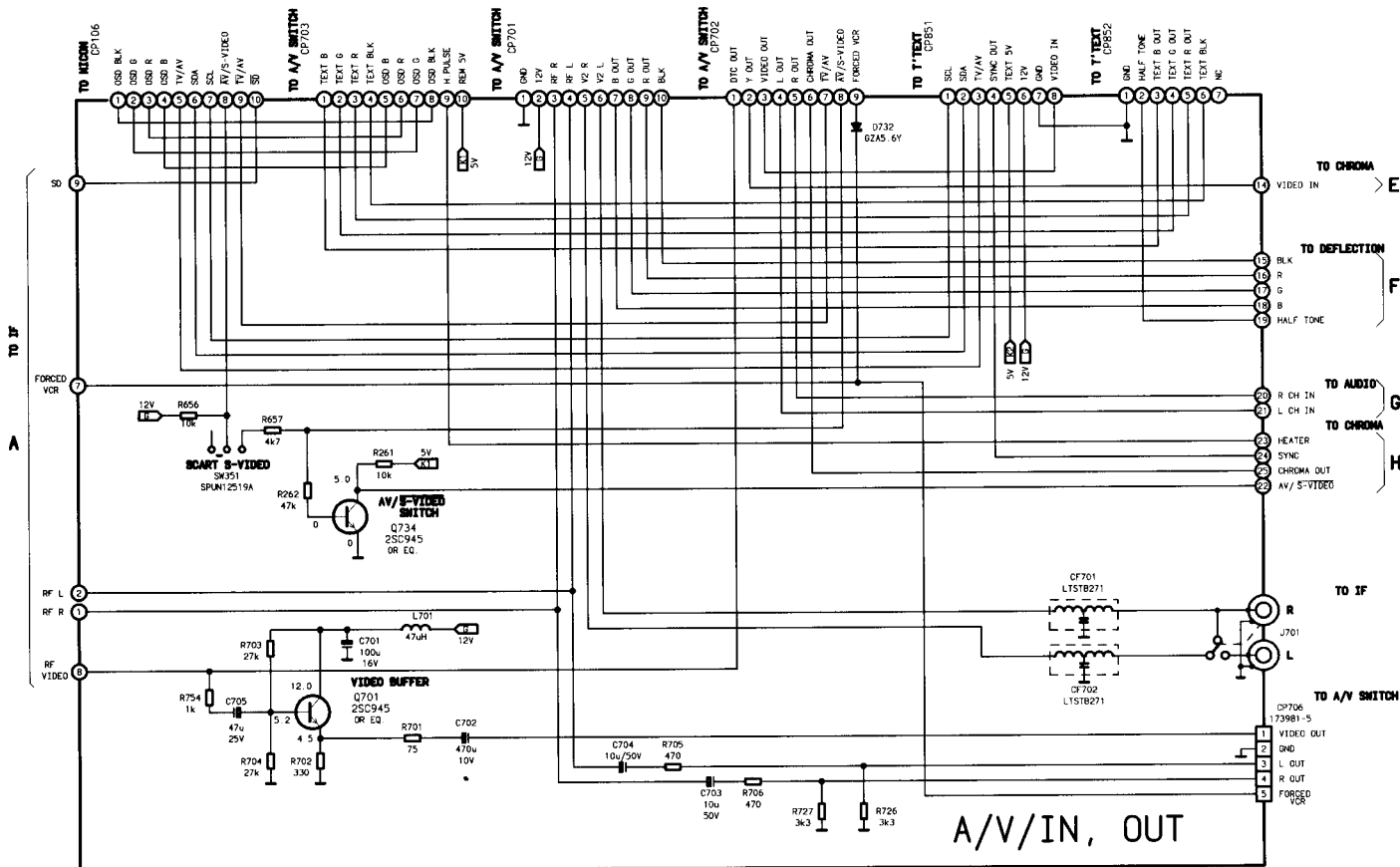
CP272
IL65P-S3L-PCB
STEREO

7

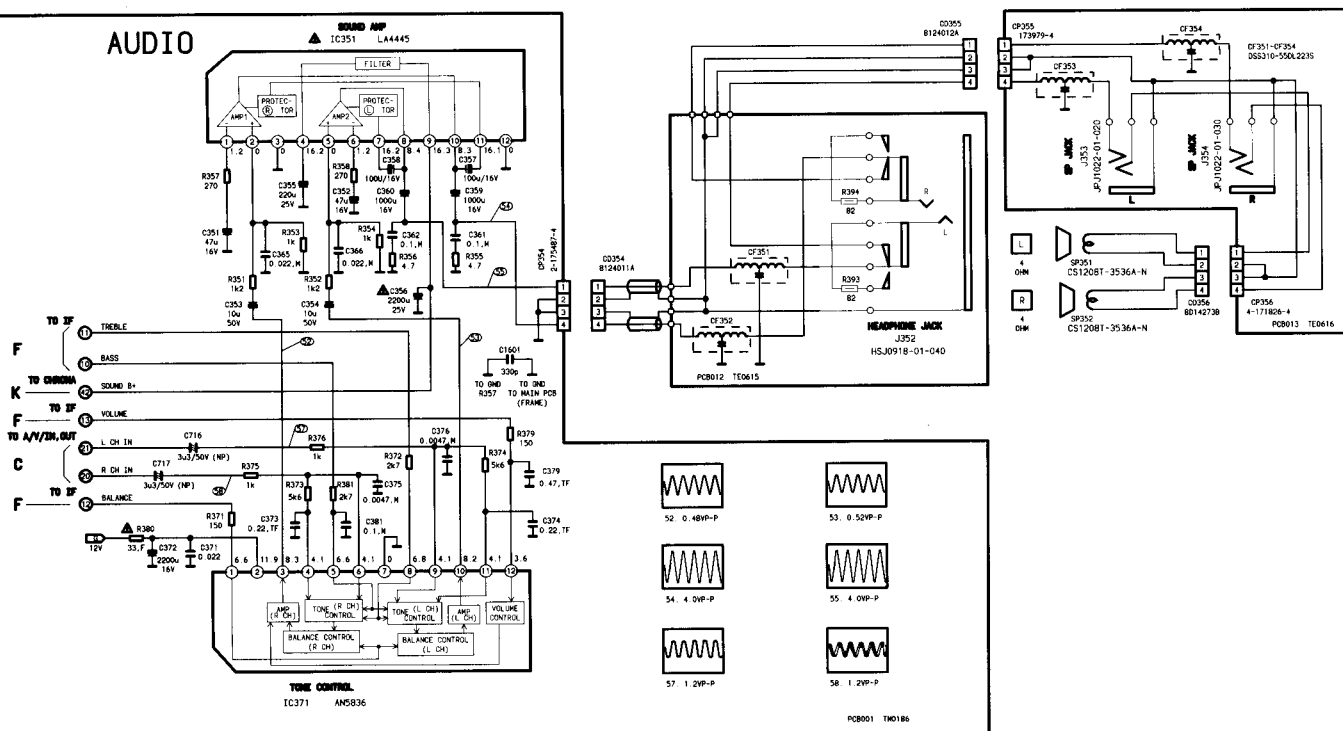


SECAM





AUDIO



OZNACZENIE REZYSTORÓW

- DO 0.25W
- 0.5W
- 1W
- 2W
- 3W
- 7W
- 10W

UWAGI:

1. TEN SCHEMAT JEST AKTUALNY W CHWILI DRUKOWANIA. PRODUCENT ZASTRZEGA SOBIE PRAWO DO DOKONYWANIA ZMIAN BEZ UPRZEDZENIA.
2. ELEMENTÓW OZNACZONYCH SYMBIEM Δ Z UWAGI NA BEZPIECZYSTWO UŻYTKOWNIKA NIE WOLNO WYMIENIAC NA ELEMENTY INNYCH TYPÓW. DO WYMIANY NALEŻY UŻYWAĆ WYŁĄCZNIE CZĘŚCI ORYGINALNYCH PODANYCH W WYKAZIE CZĘŚCI.
3. SYMBOL $\oplus$ OZNACZA "GORĄCĄ MASĘ".
4. LITERY F, G, H, I, J PRZY ELEMENTACH OZNACZAJĄ TOLERANCJE ICH WARTOŚCI
 F: $\pm 1\%$, G: $\pm 2\%$, H: $\pm 3\%$, I: $\pm 4\%$, J: $\pm 5\%$
5. NAPIĘCIA Z () POMIĘRZONO PRZY NORMALNYM ODBIORZE TV.
 NAPIĘCIA BEZ () POMIĘRZONO PRZY PRACY DIOC W TRYBIE TELETEKSTOWYM.

TRANZYSTORY CYFROWE:

