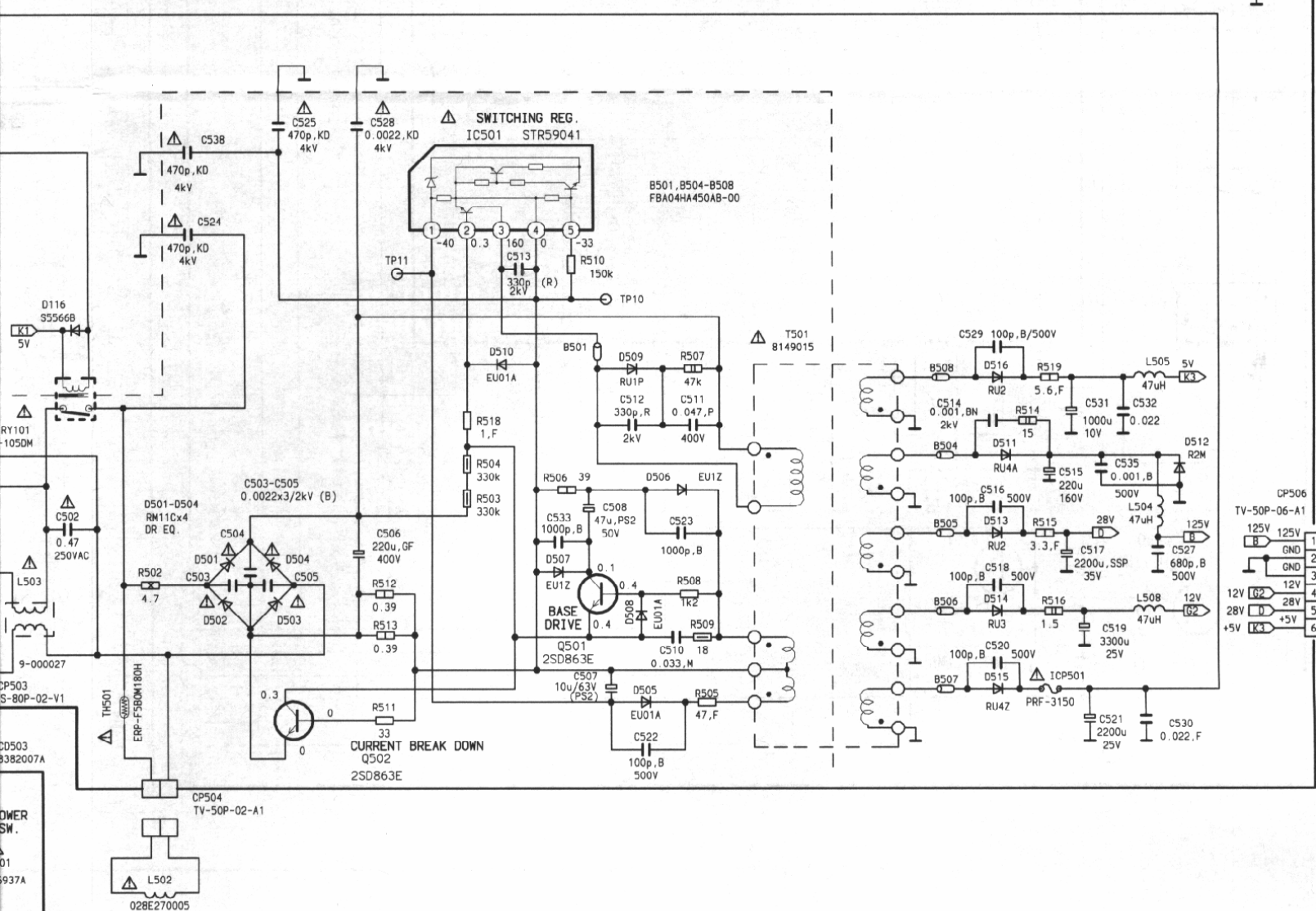
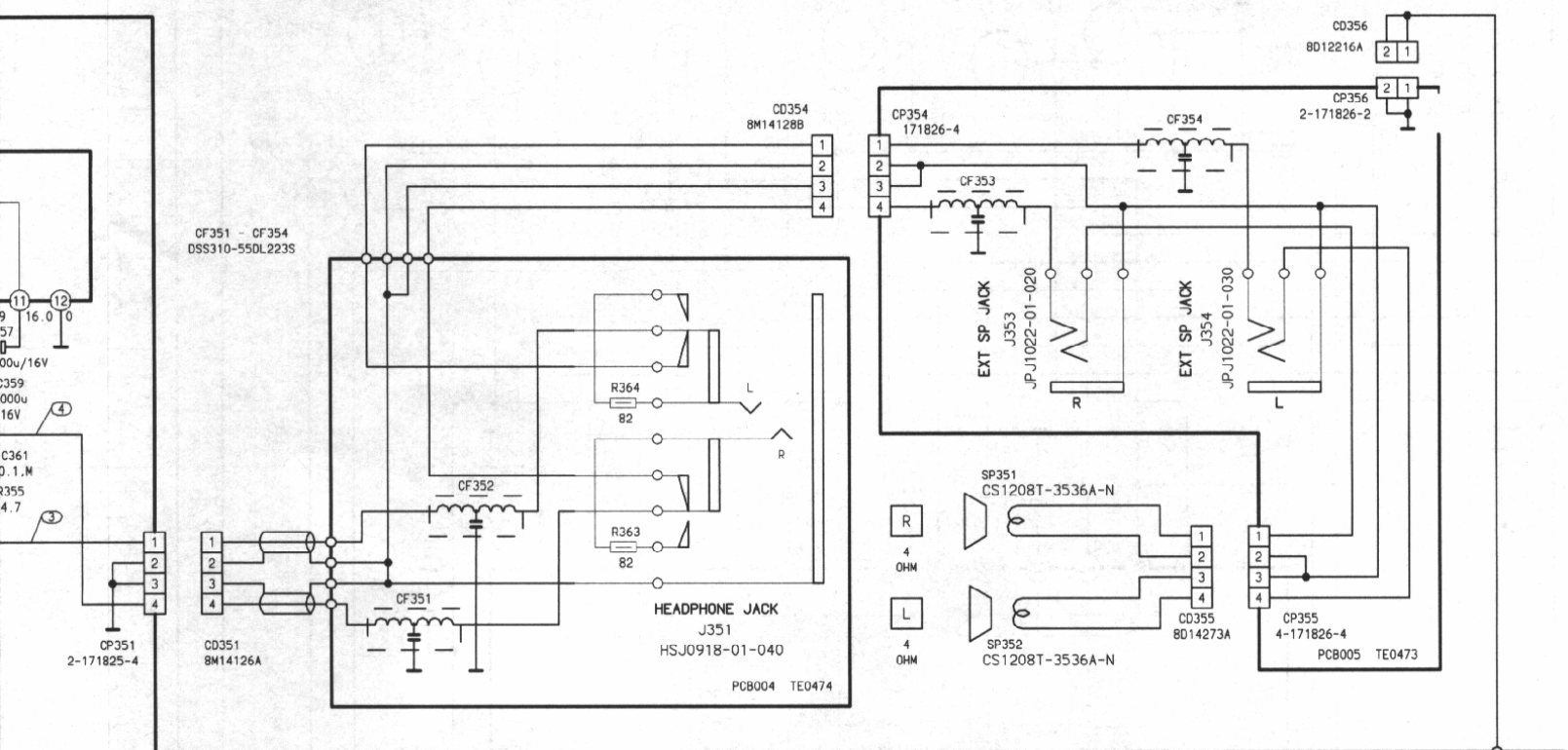


OTVC Orion Color 704 (strona 4/4)



POWER

TO MAIN PCB

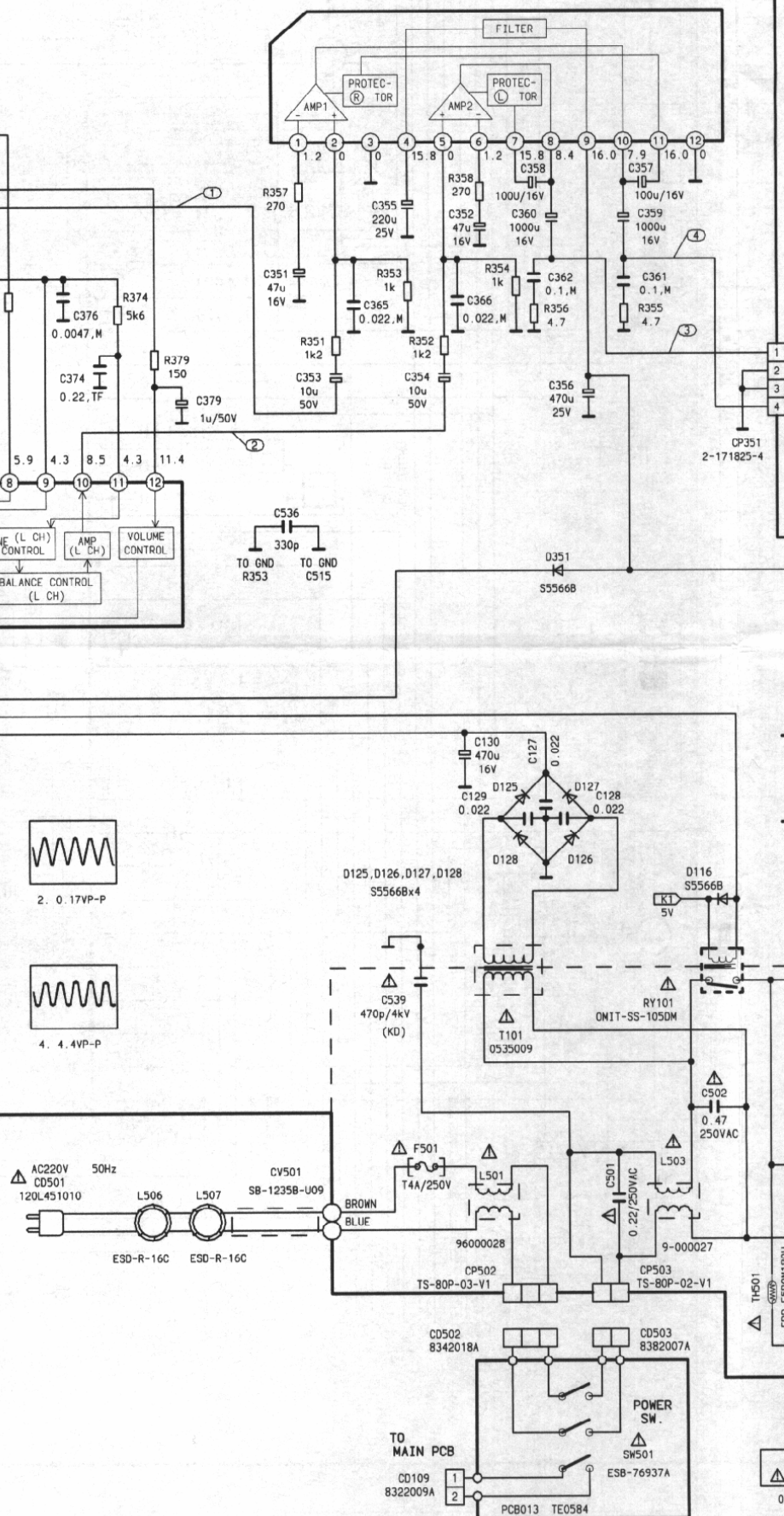
TO MAIN PCB

SOUND AMP
△ IC351 LA4445

SOUND CONTROL
IC371 AN5836

TO MAIN PCB

Wykaz układów scalonych	
μPC1498H	LA7210
μPC574J-T	LA7910
AN5836	LA7955
AN5860	M51365SP
AN90B21	MN1280S
CXK1006L	OEC8034
LA4445	STR59041
LA6358S	TA8659AN
LA7016	



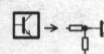
OZNACZENIE REZYSTOROW

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

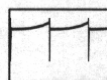
UWAGI:

1. TEN SCHEMAT JEST AKTUALNY W CHWILI DRUKOWANIA. PRODUCENT ZASTRZEGA SOBIE PRAWO DO DOKONYWANIA ZMIAN BEZ UPREZDZENIA.
2. ELEMENTOW OZNACZONYCH SYMBIEM Z UWAGI NA BEZPIECZENSTWO UZYTEKOWNIKA NIE WOLNO WYMIENIAC NA ELEMENTY INNYCH TYPOW. DO WYMIANY NALEZY UZYWAC WYLAZCZNIE CZESCI ORYGINALNYCH PODANYCH W WYKAZIE CZESCI.
3. LITERY F,G,H,I,J PRZY ELEMENTACH OZNACZAJA TOLERANCJE ICH WARTOSCI
F: +/ -1%, G: +/ -2%, H: +/ -3%, I: +/ -4%, J: +/ -5%
4. NAPIECIA Z () POMIARZONO PRZY NORMALNYM ODBIORZE TV.
NAPIECIA BEZ () POMIARZONO PRZY PRACY OTVC W TRYBIE TELETEKSTOWYM.

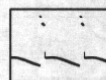
TRANZYSTOR CYFROWY:



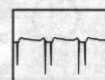
MAIN/CRT/PIN CUSHION



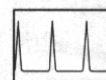
33. 1VP-P



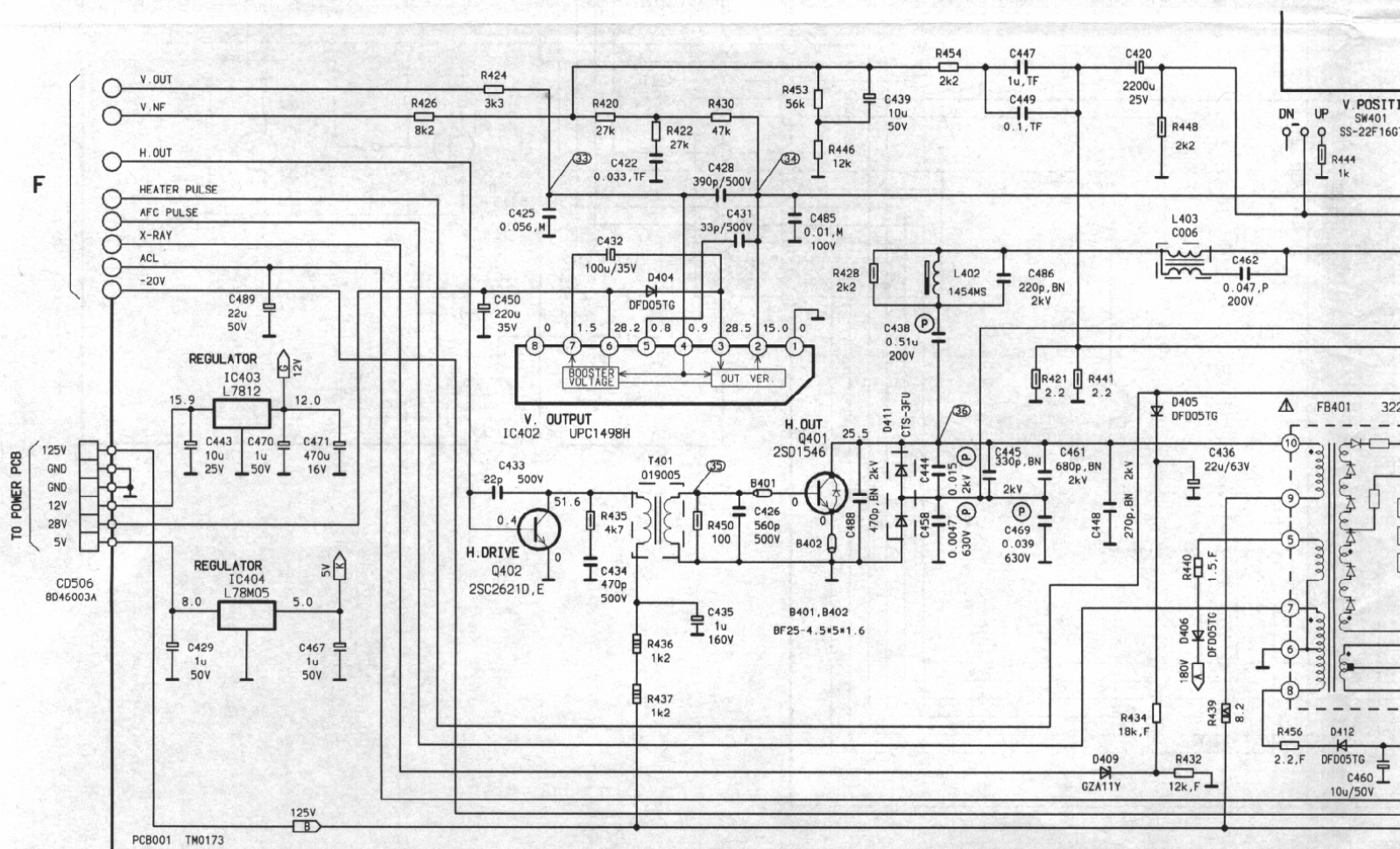
34. 58VP-P

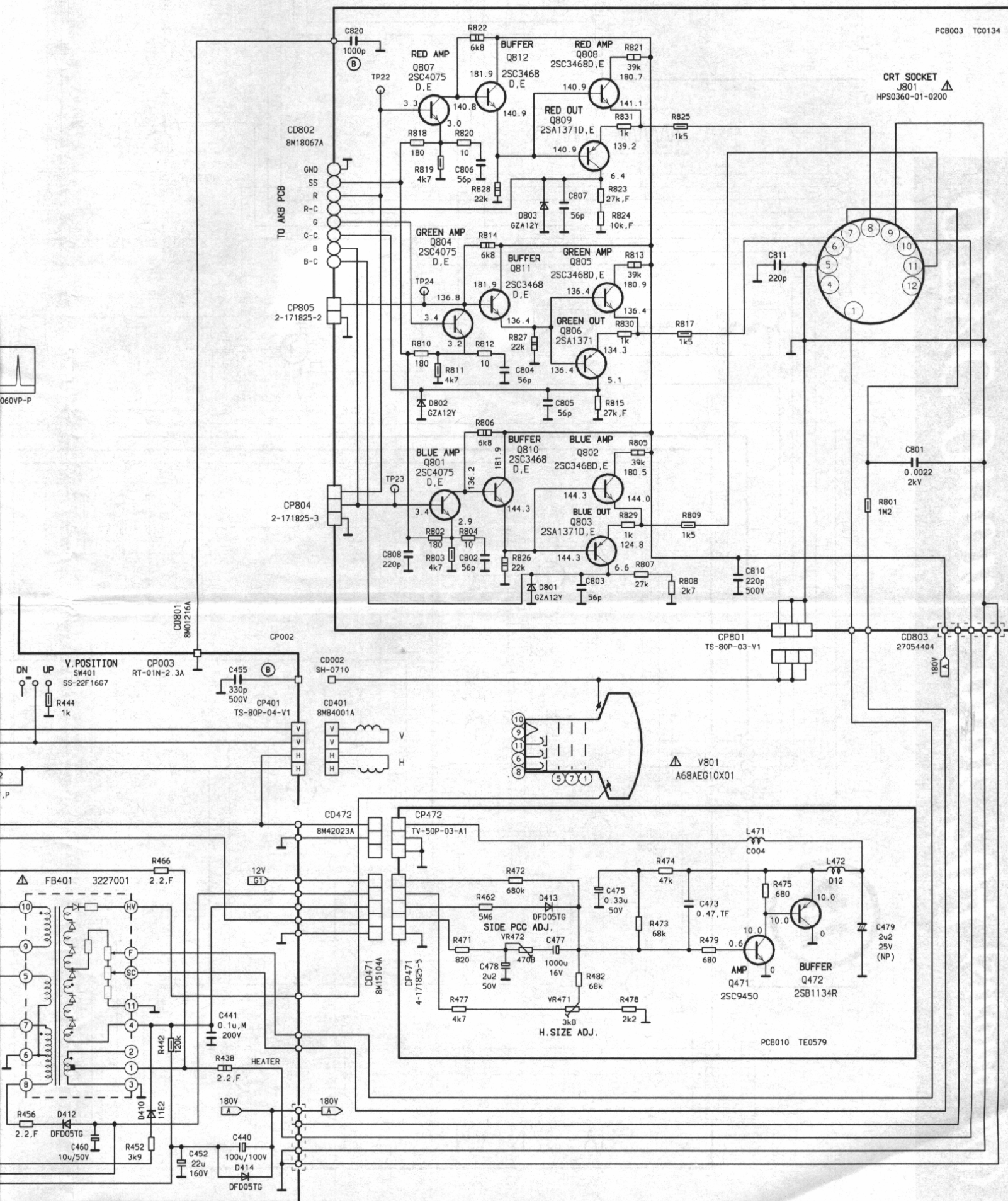


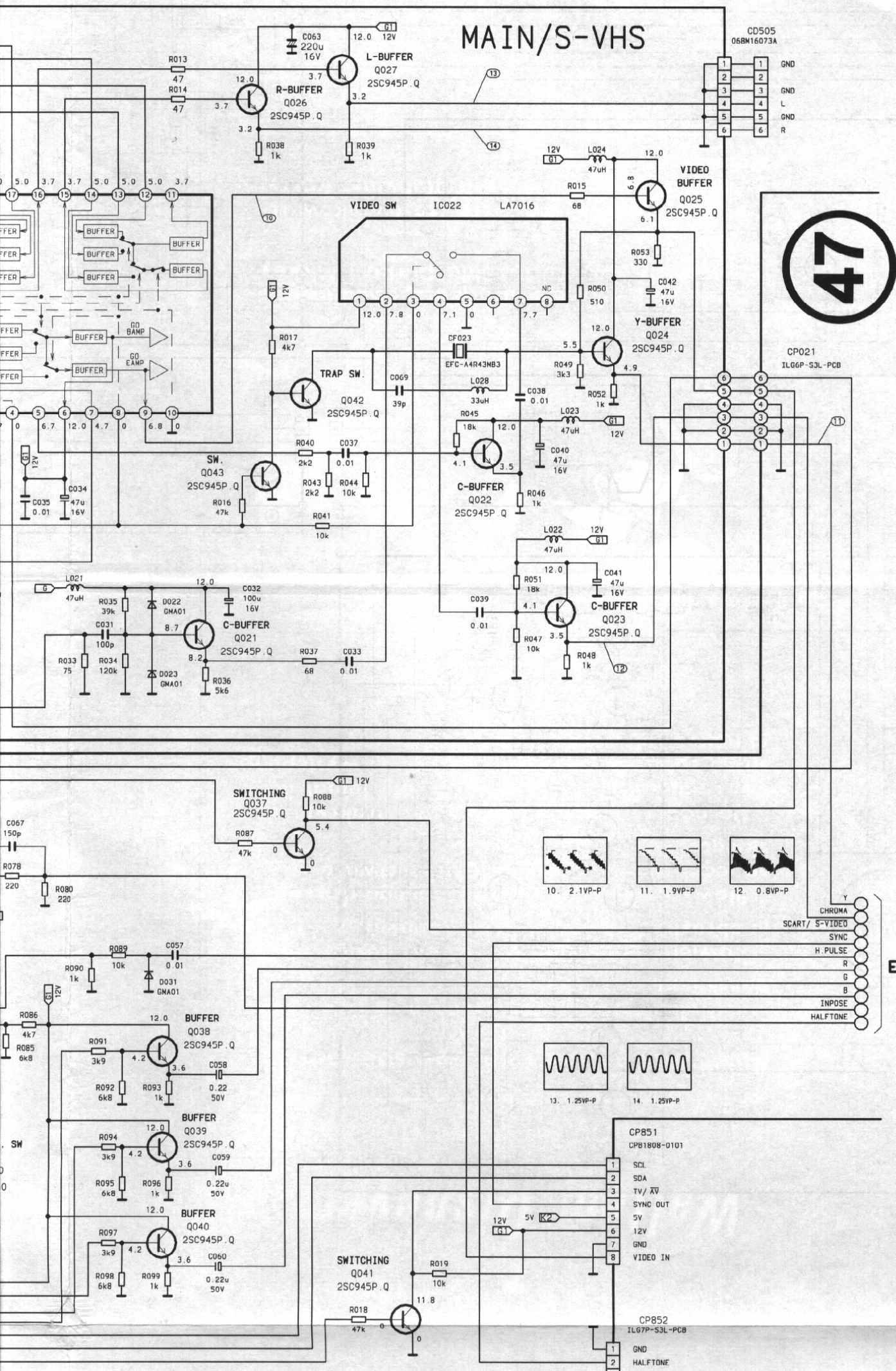
35. 19VP-P

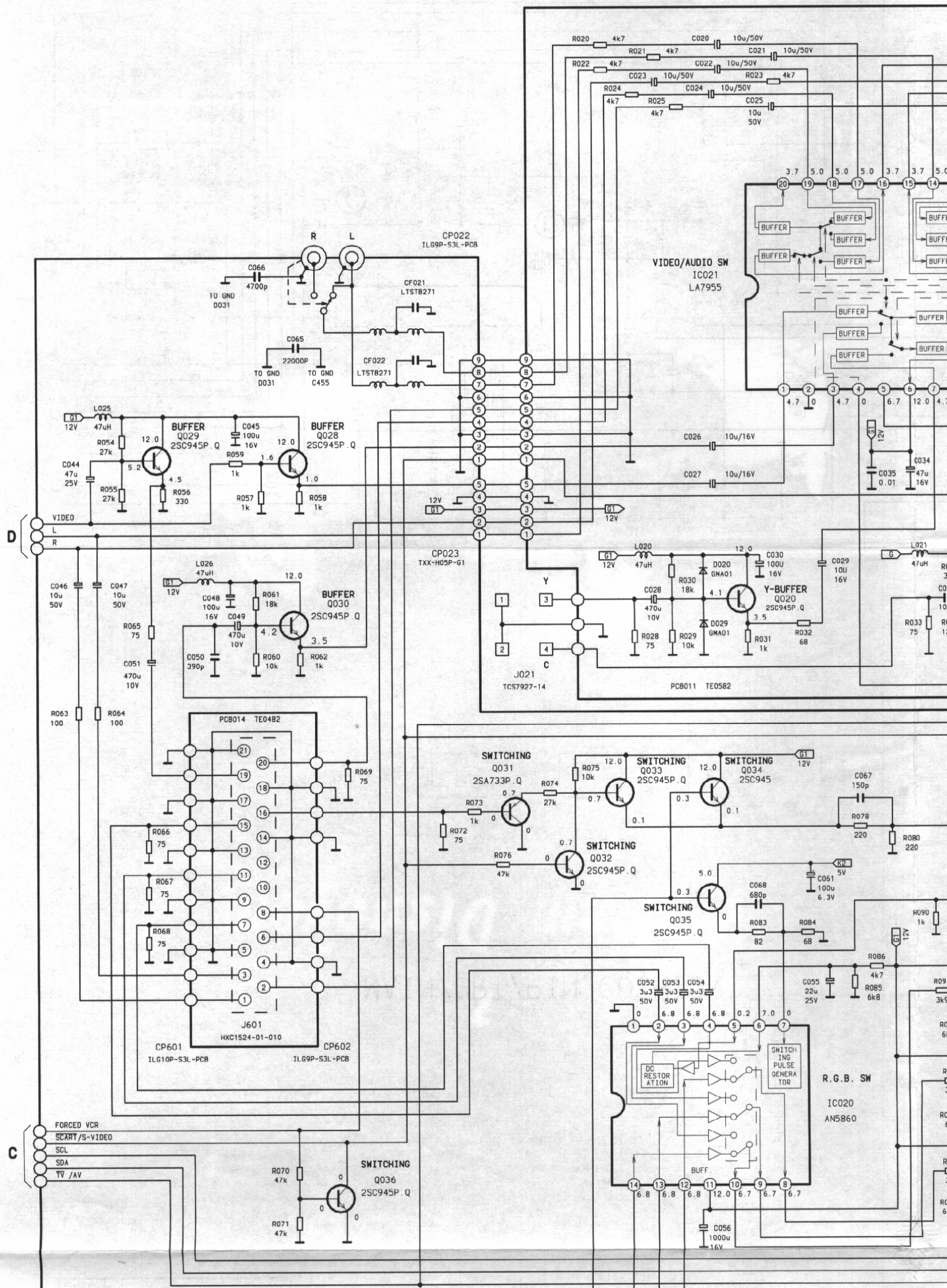


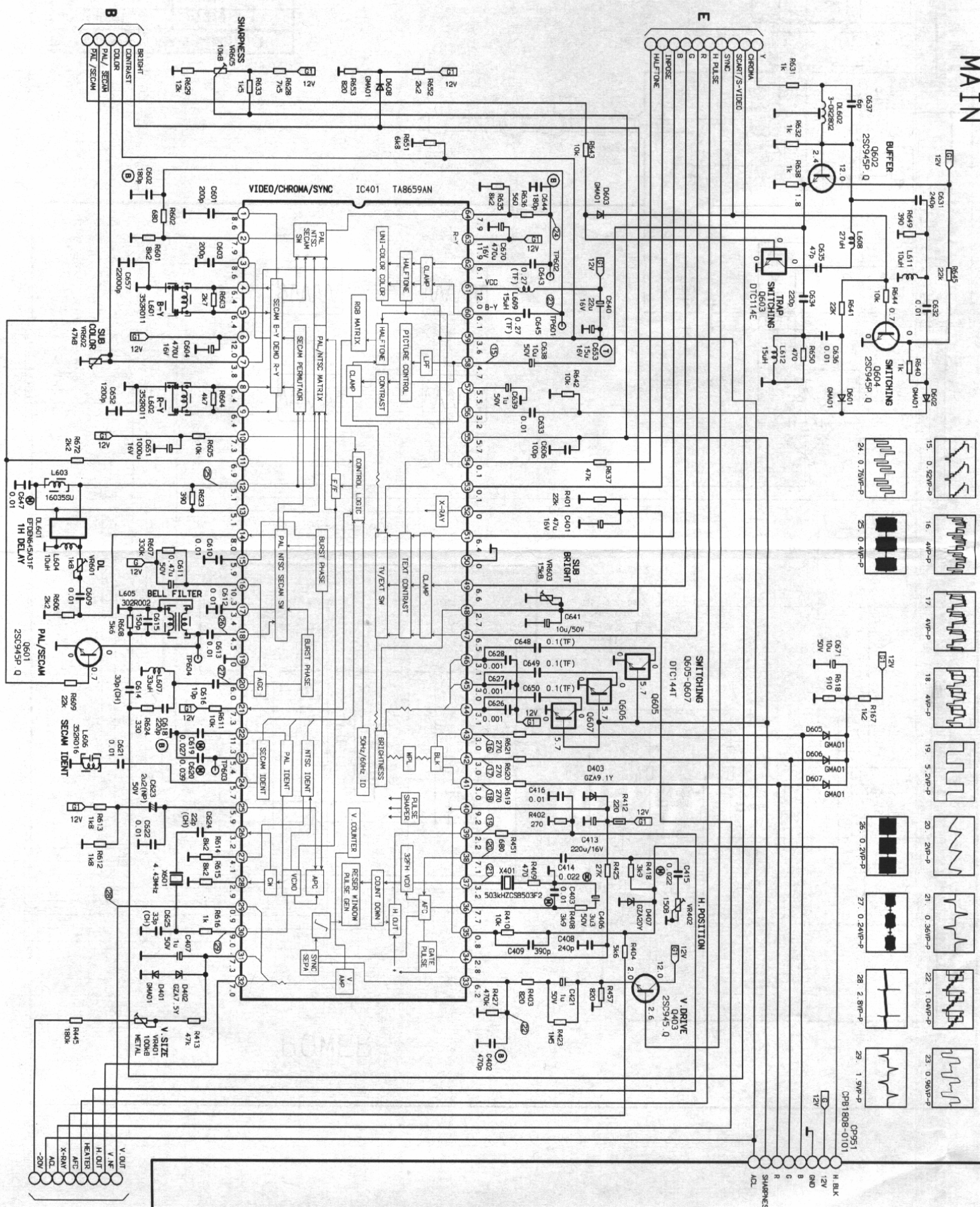
36. 1060VP-P

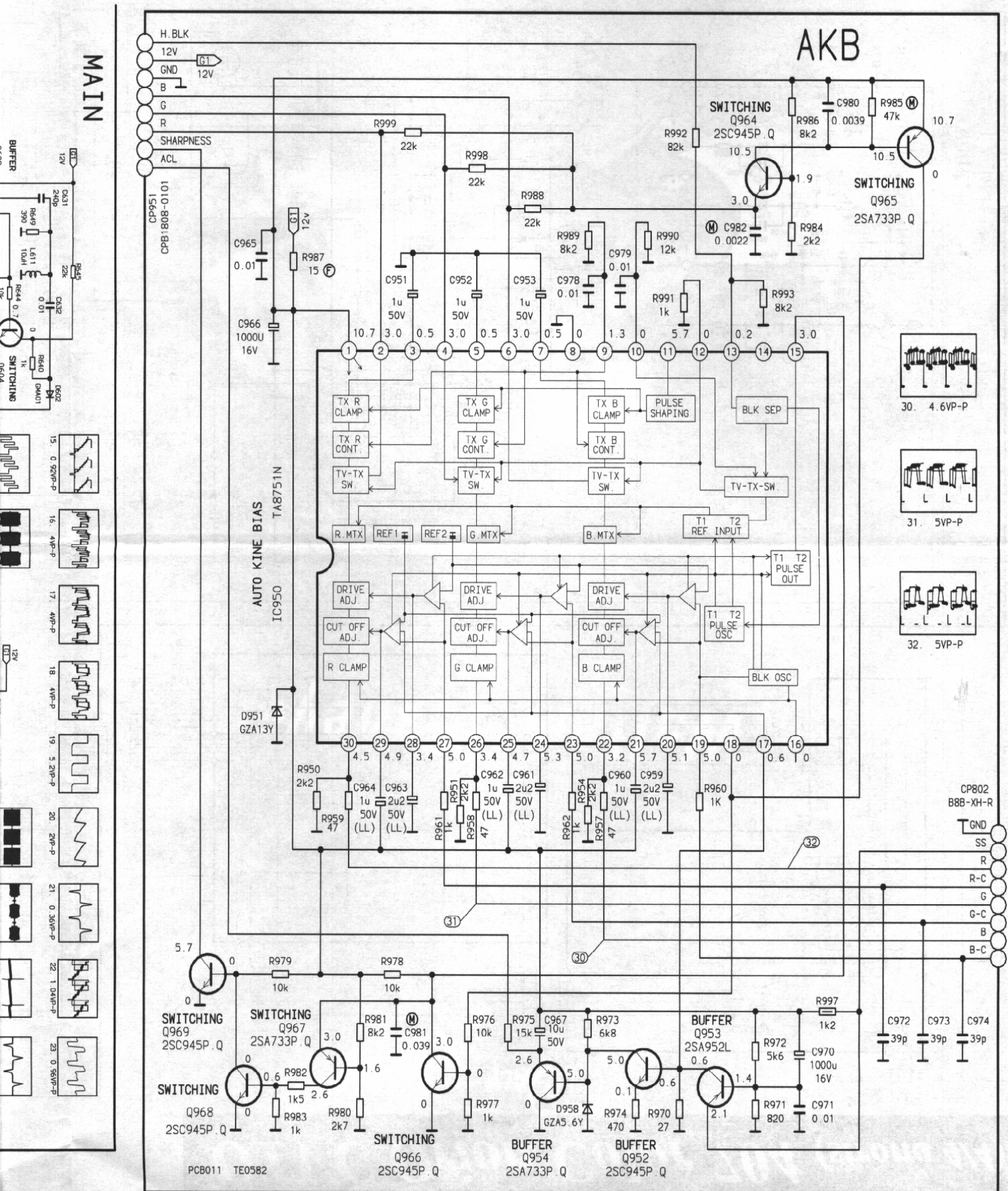




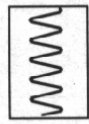
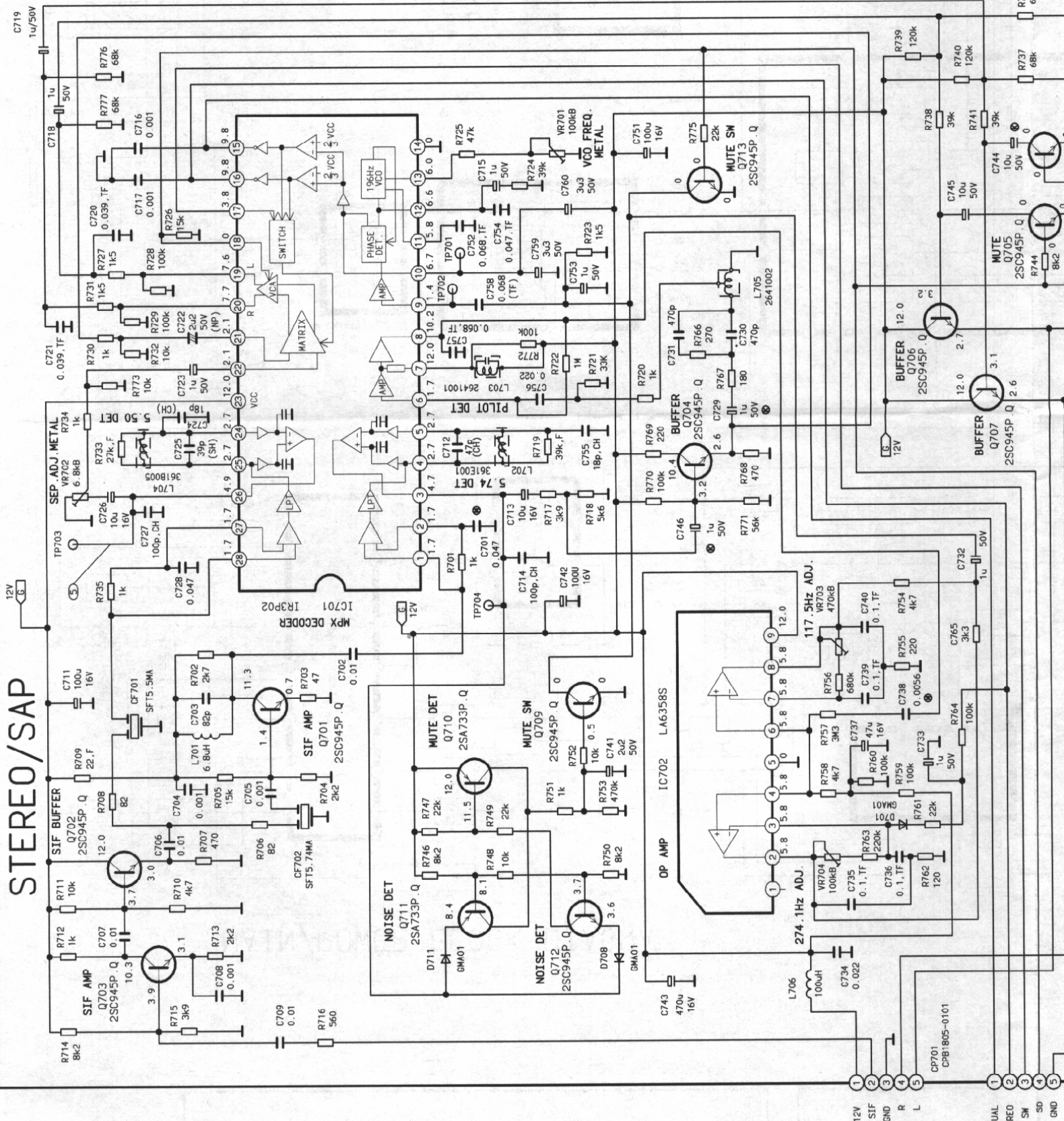






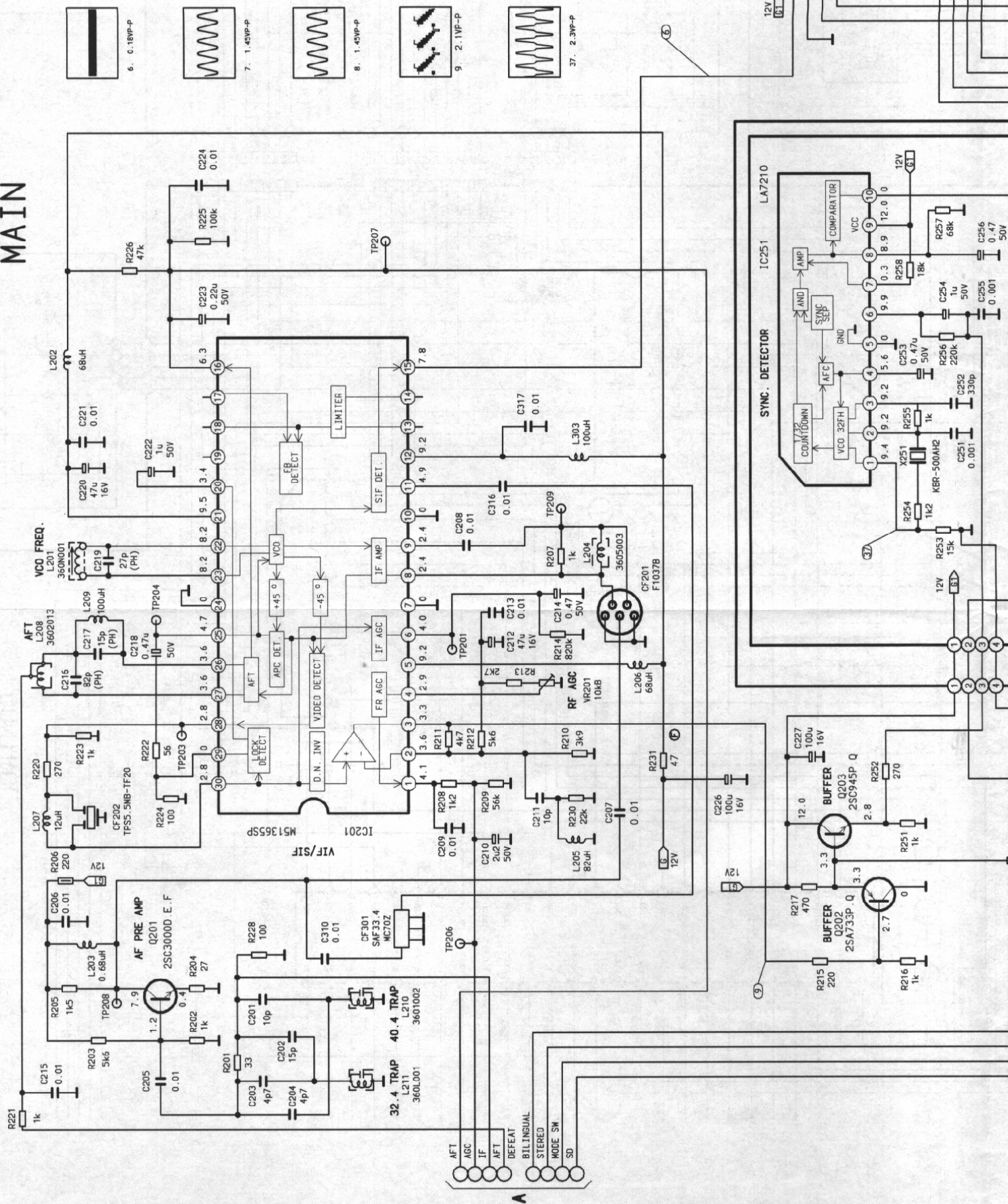


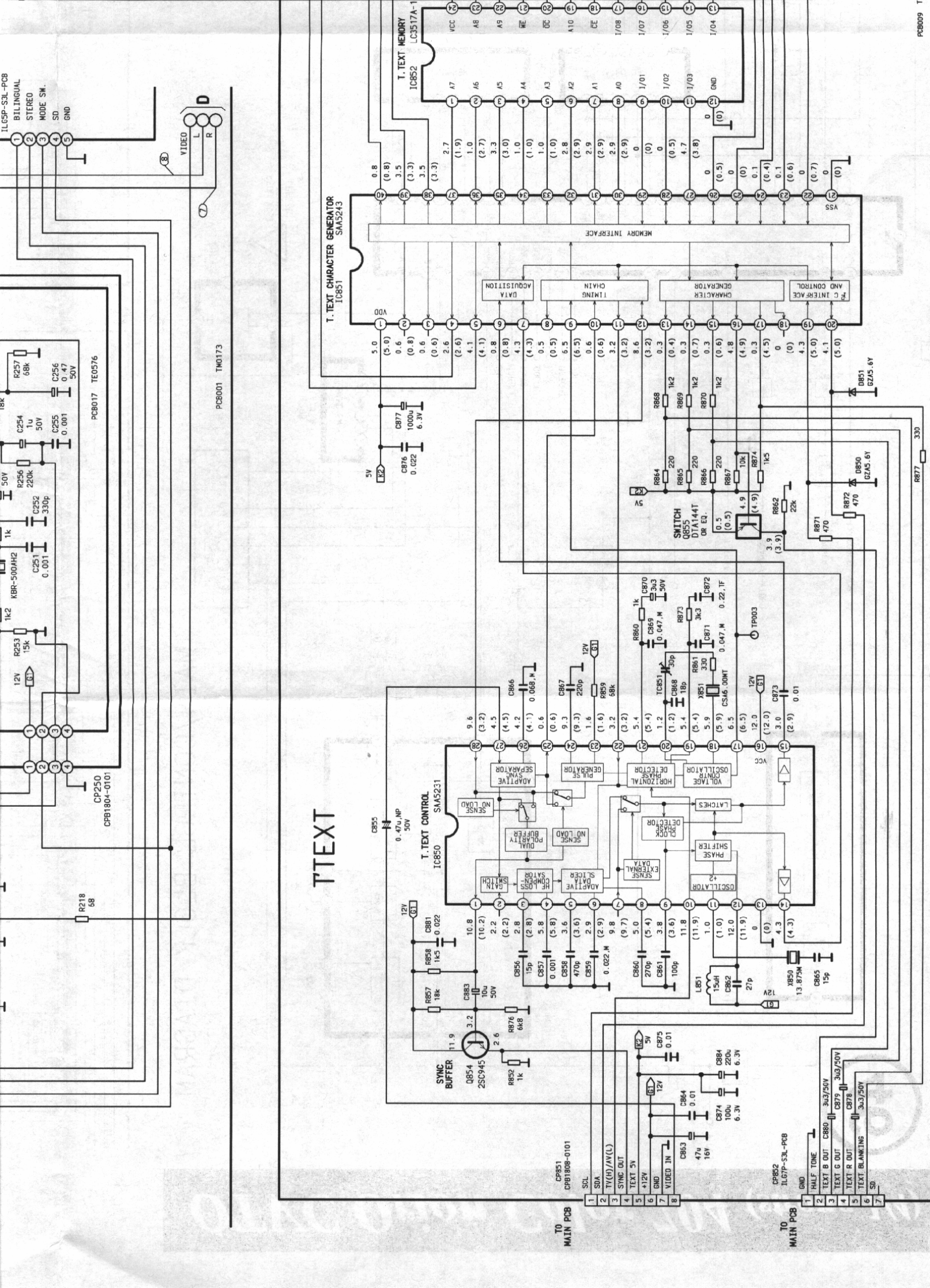
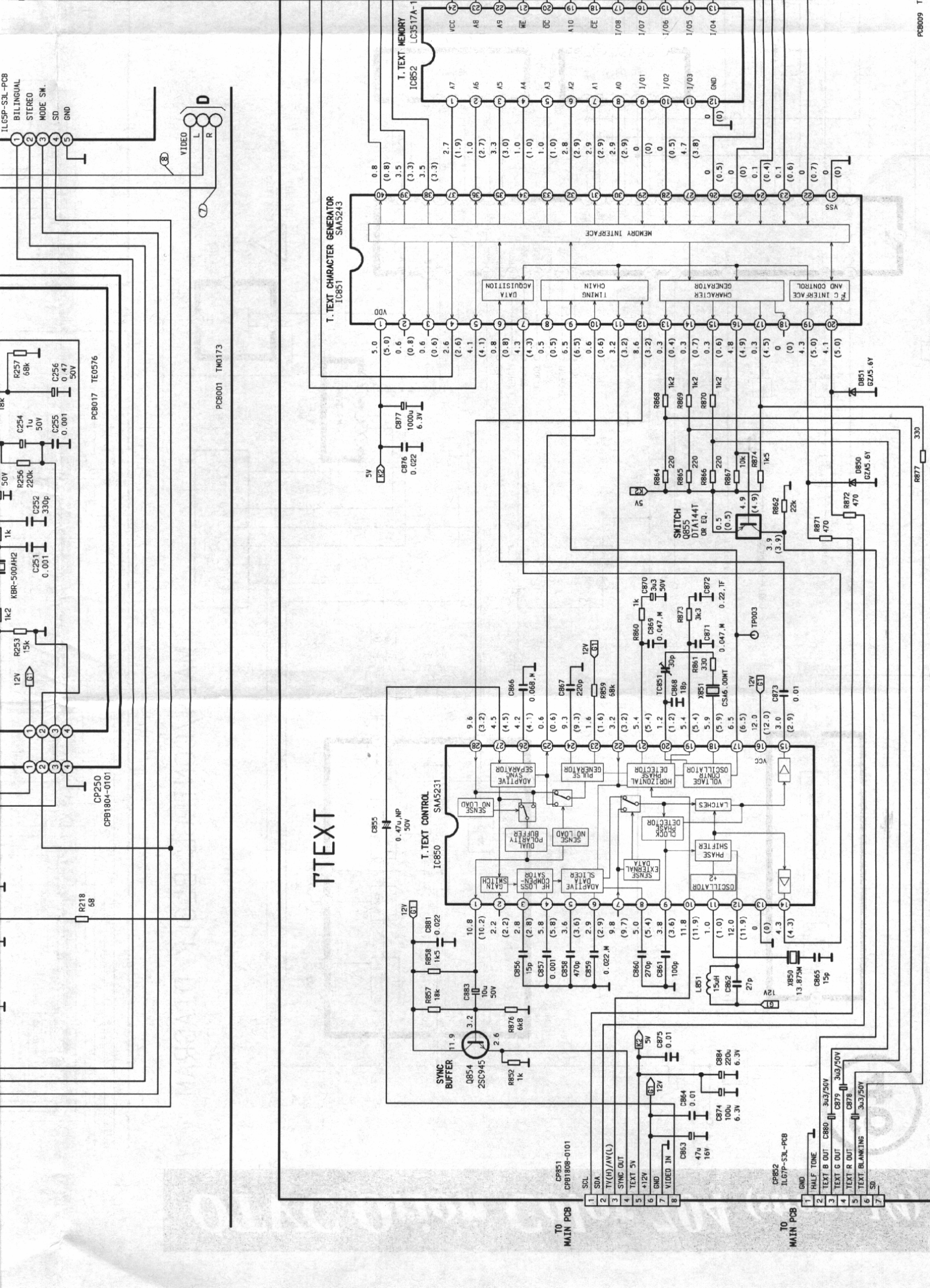
STEREO/SAP



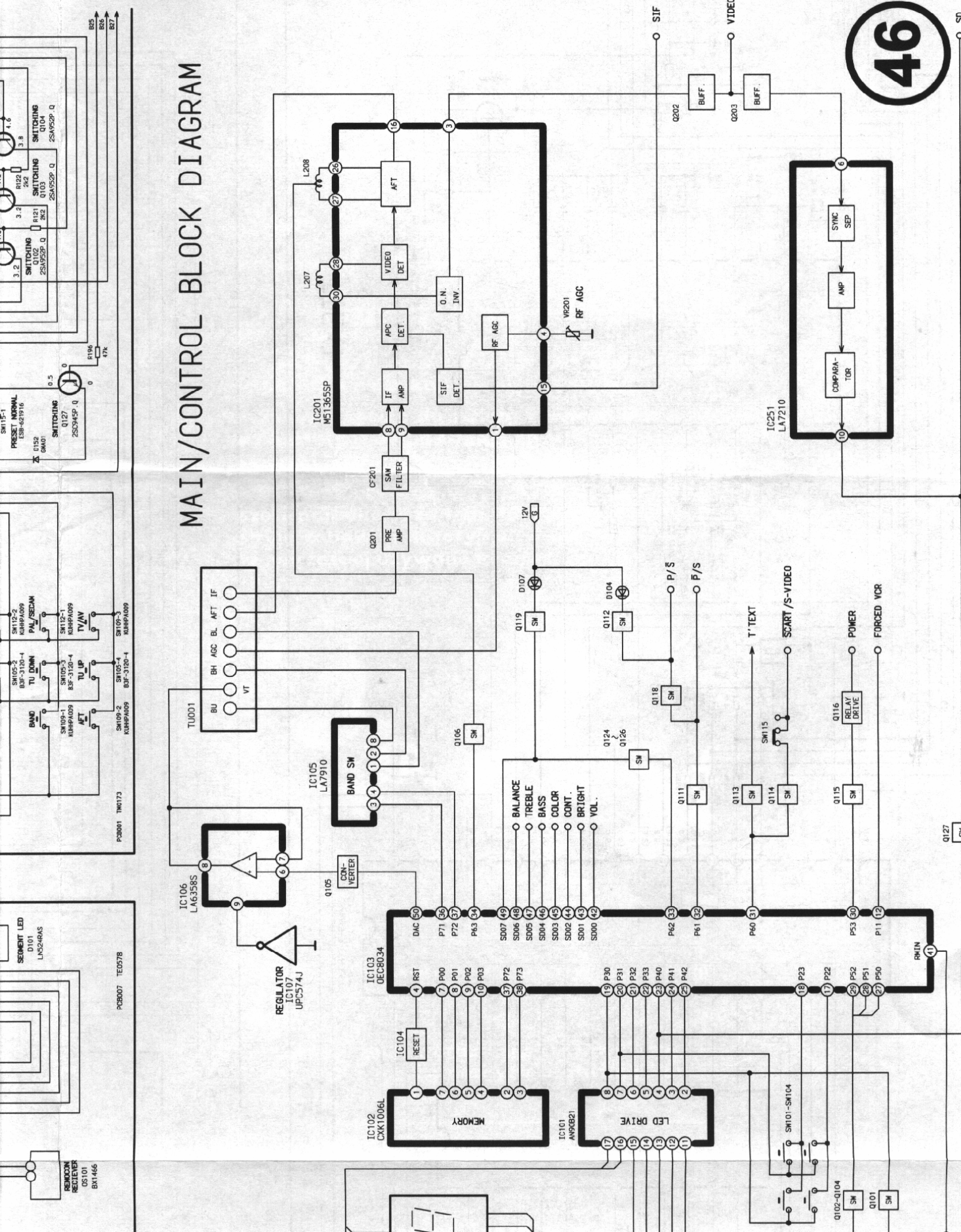
5. 3V-P-P

MAIN

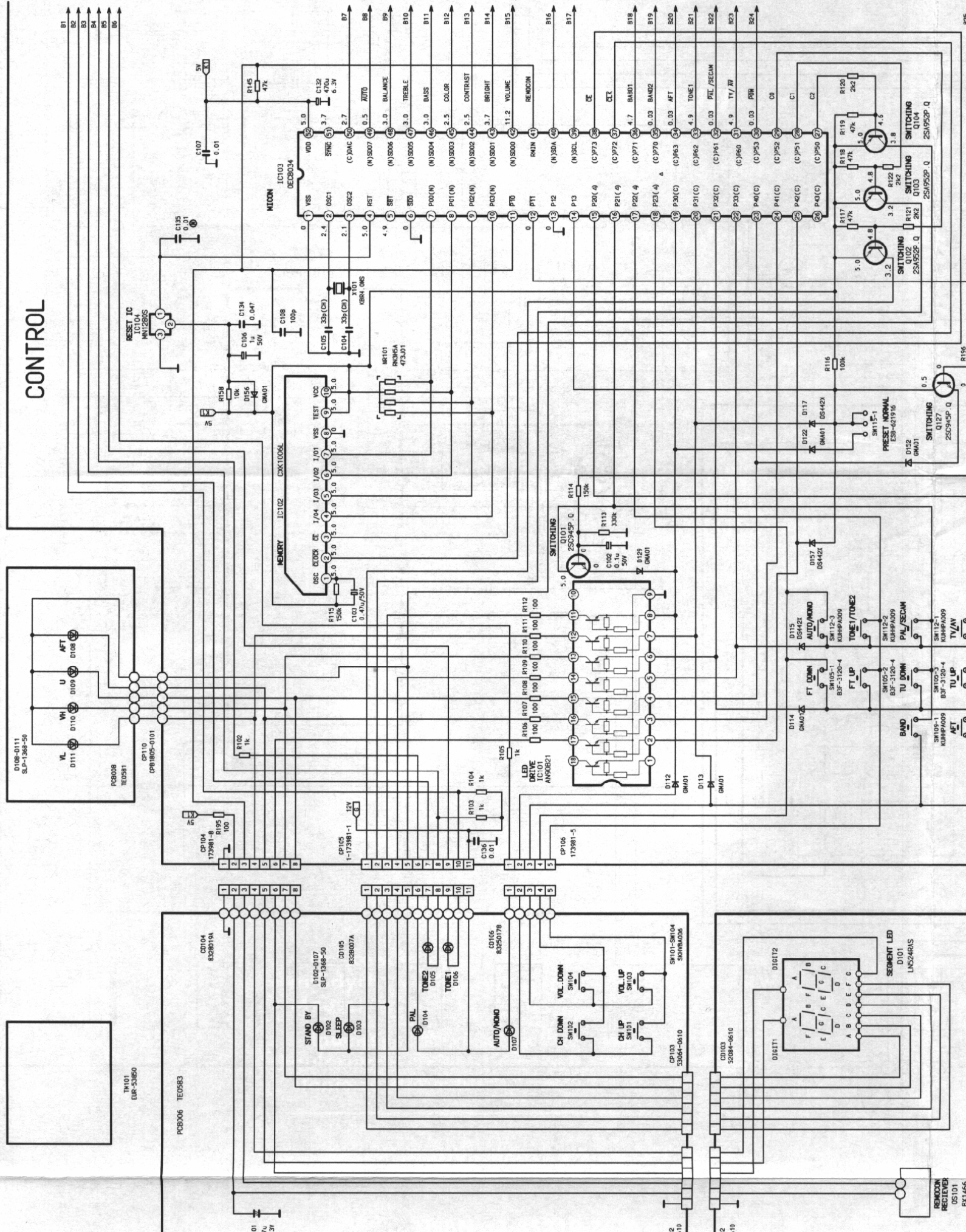




MAIN/CONTROL BLOCK DIAGRAM



CONTROL



MAIN/POWER BLOCK DIAGRAM

