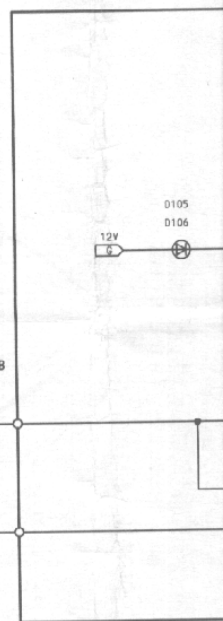


IF/POWER
BLOCK

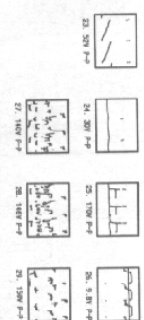
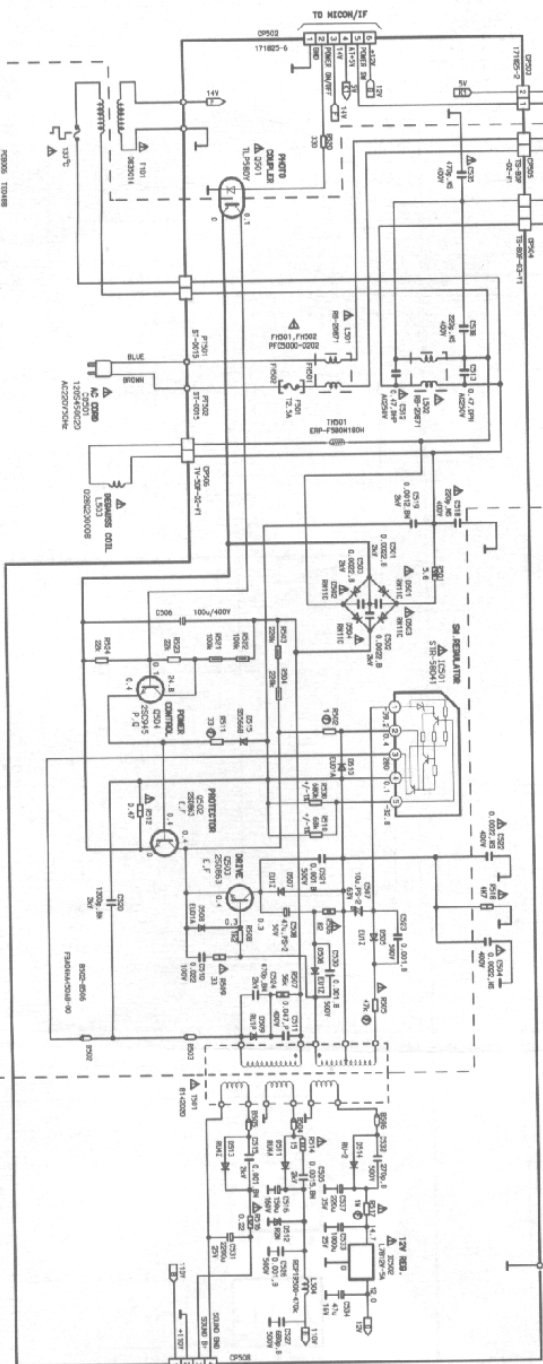
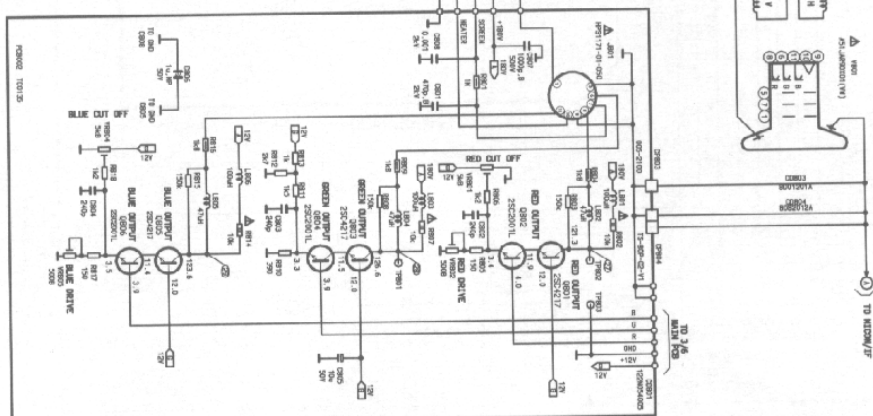
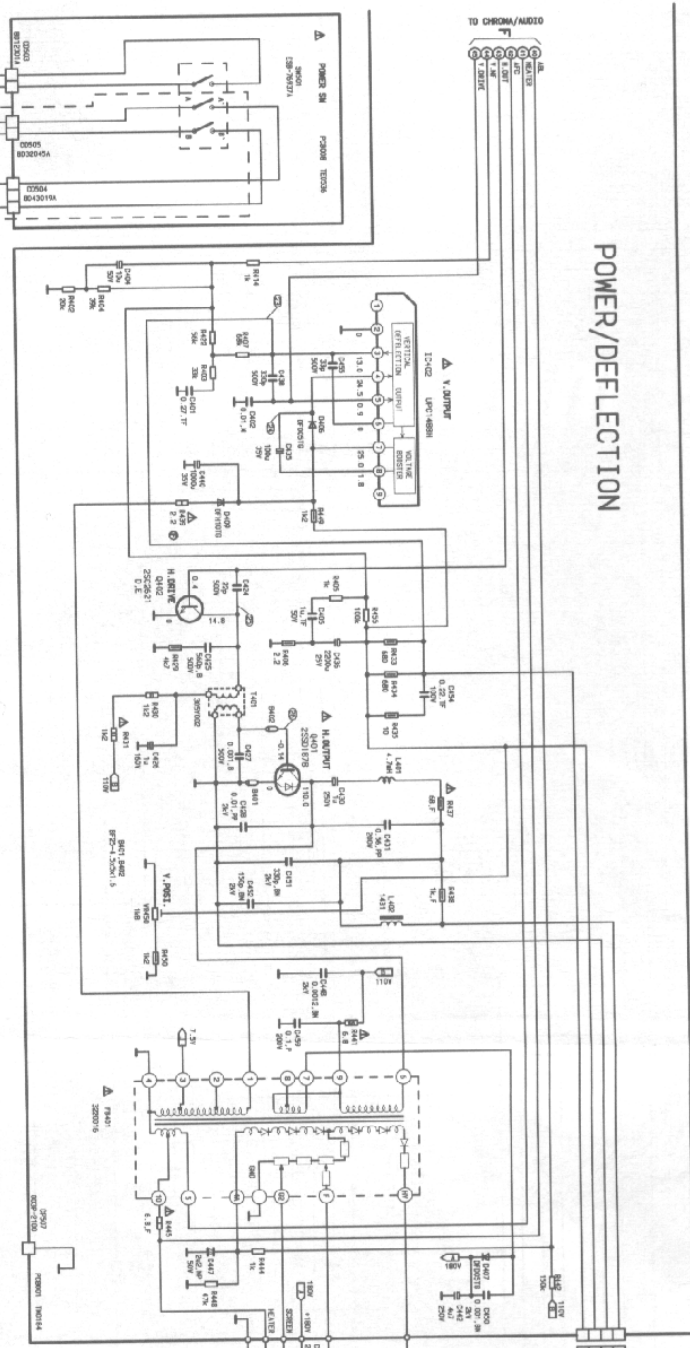
STERE
SCHEM



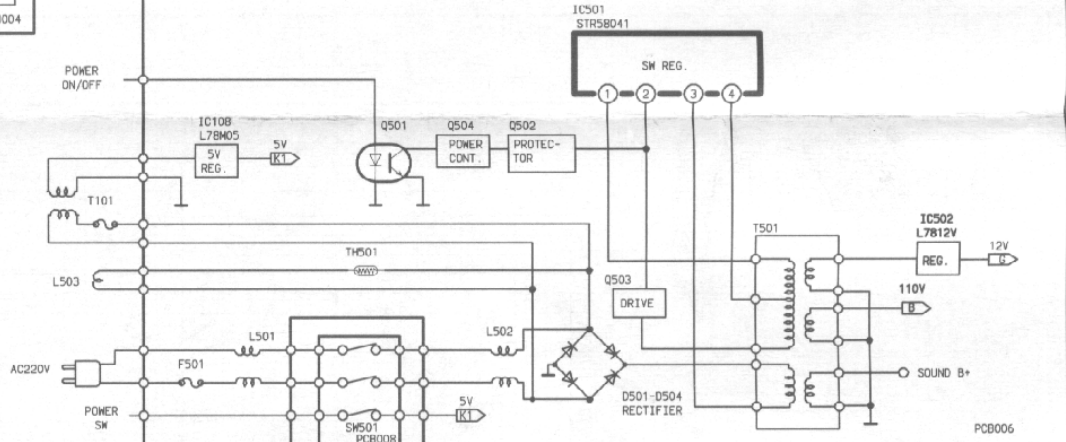
OZNACZENIE REZYSTORÓW

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

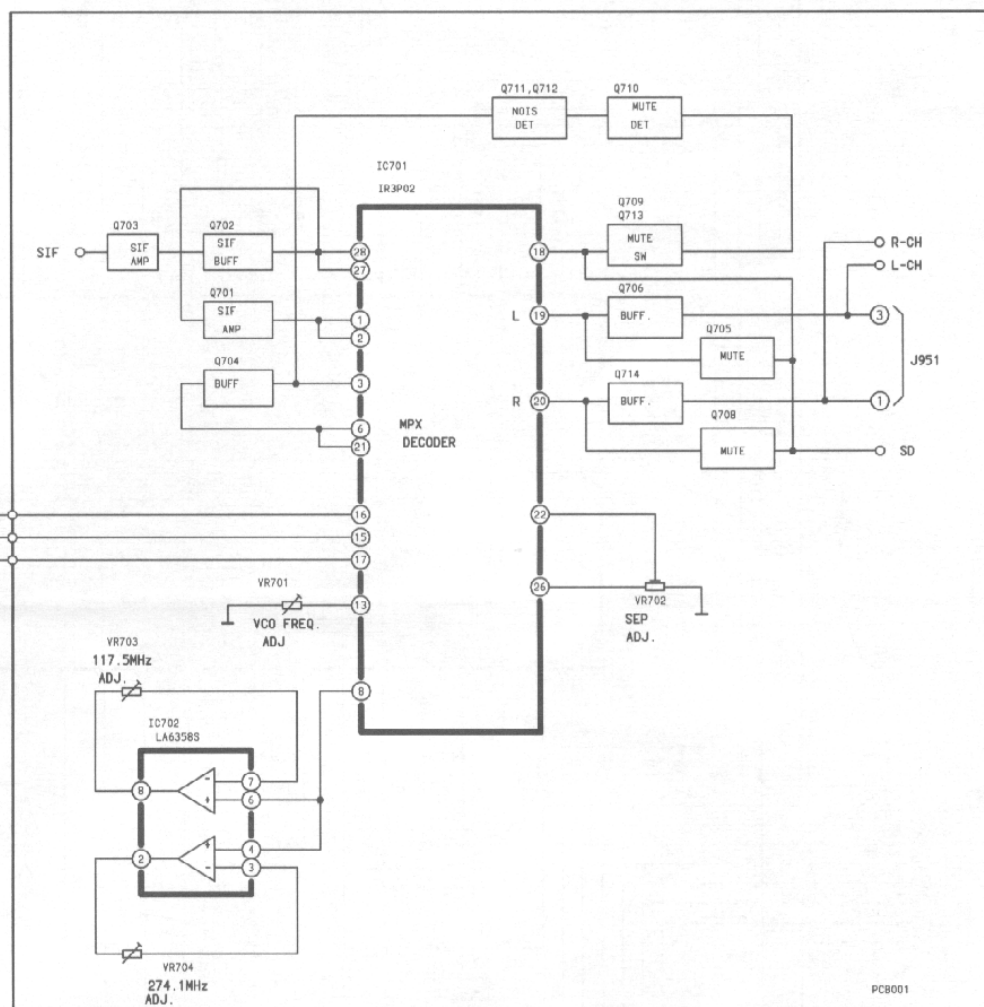
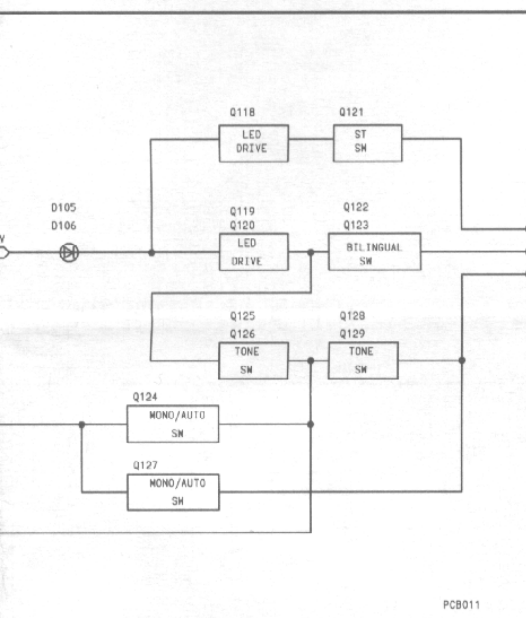
POWER/DEFLECTION



POWER/AUDIO BLOCK DIAGRAM



STEREO/LED DRIVE SCHEMATIC DIAGRAM



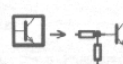
REZYSTOROW

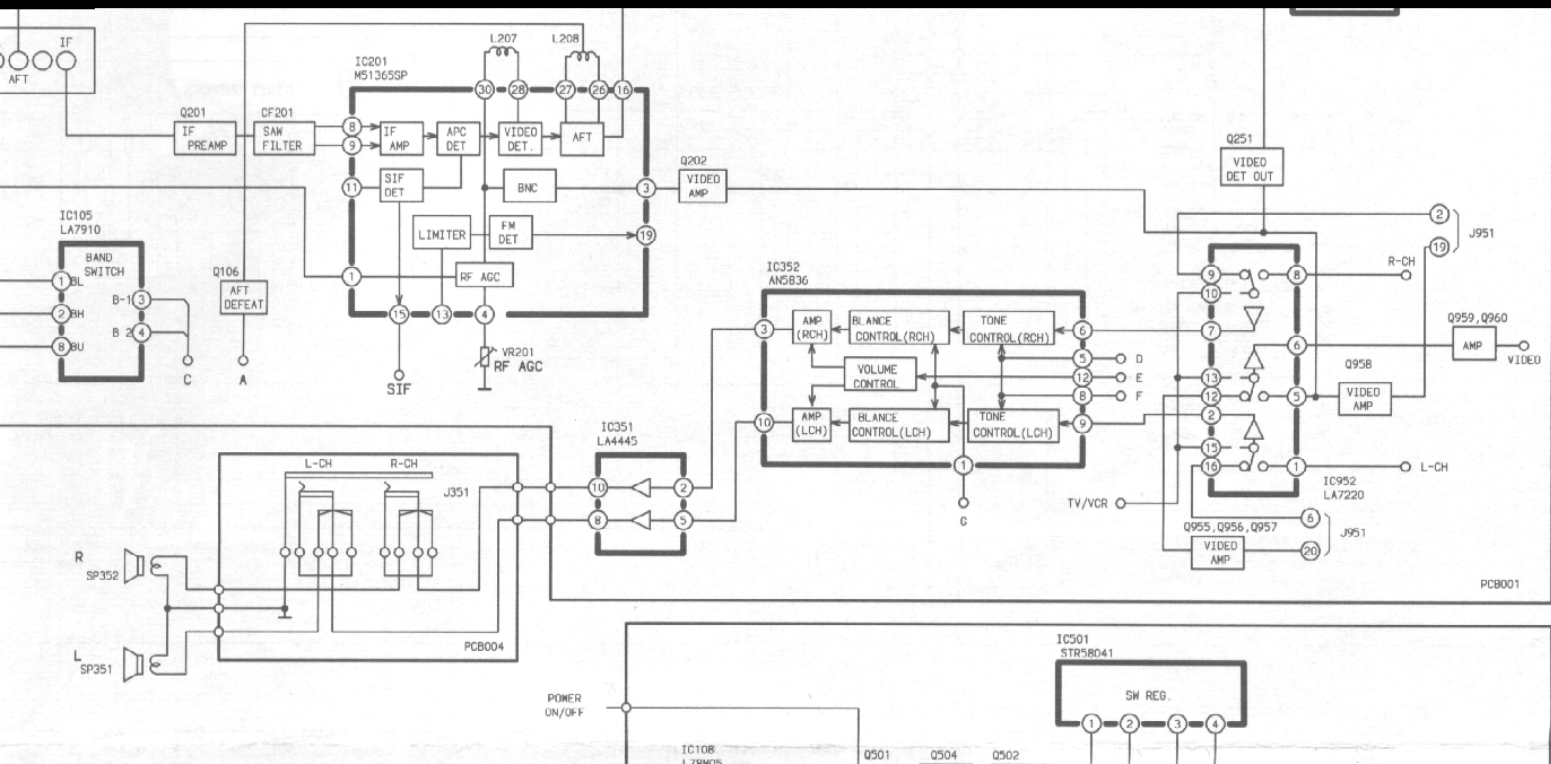
DO 0.25W
0.5W
1W
2W
3W
7W
10W

UWAGI:

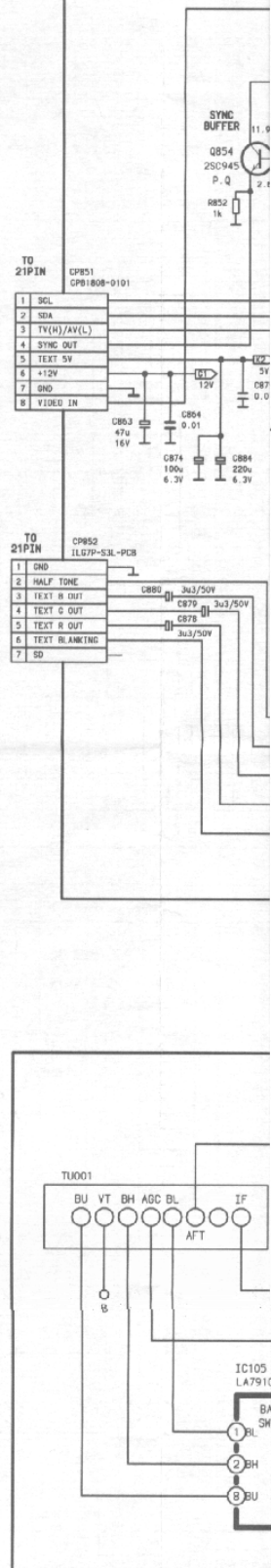
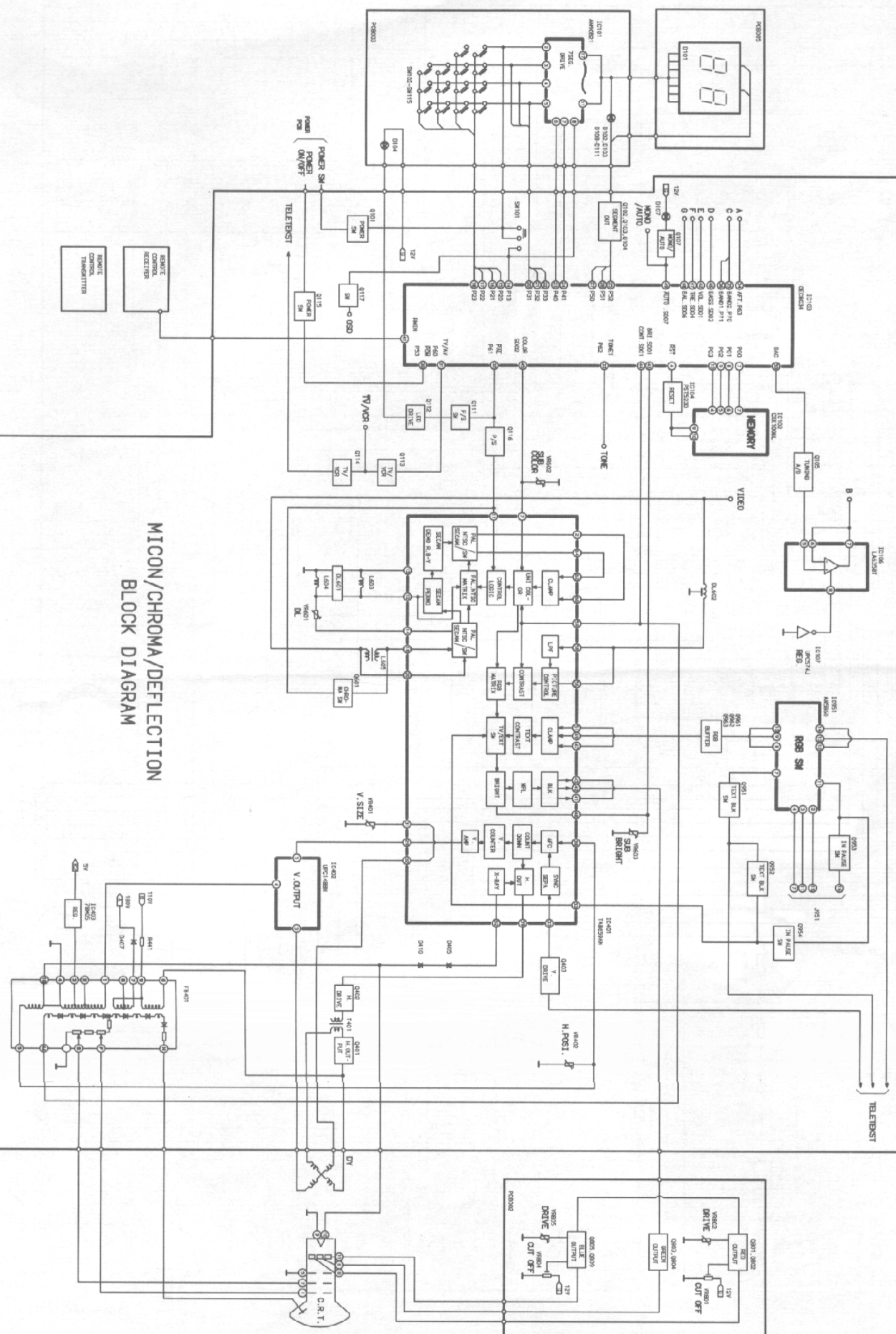
- TEN SCHEMAT JEST AKTUALNY W CHWILI DRUKOWANIA. PRODUCENT ZASTRZEGA SOBIE PRAWO DO DOKONYWANIA ZMIAN BEZ UPRZEDZENIA.
- ELEMENTOW OZNACZONYCH SYMBOLEM  Z UWAGI NA BEZPIECZENSTWO UZYTEKOWNIKA NIE WOLNO WYMIENIAC NA ELEMENTY INNYCH TYPOW. DO WYMIANY NALEZY UZYWAC WYLACZNIE CZESCI ORYGINALNYCH PODANYCH W WYKAZIE CZESCI.
- NAPIECIA Z () POMIERZONO PRZY NORMALNYM ODBIORZE TV.
NAPIECIA BEZ () POMIERZONO PRZY PRACY OTVC W TRYBIE TELETEKSTOWYM.

TRANZYSTOR CYFROWY:



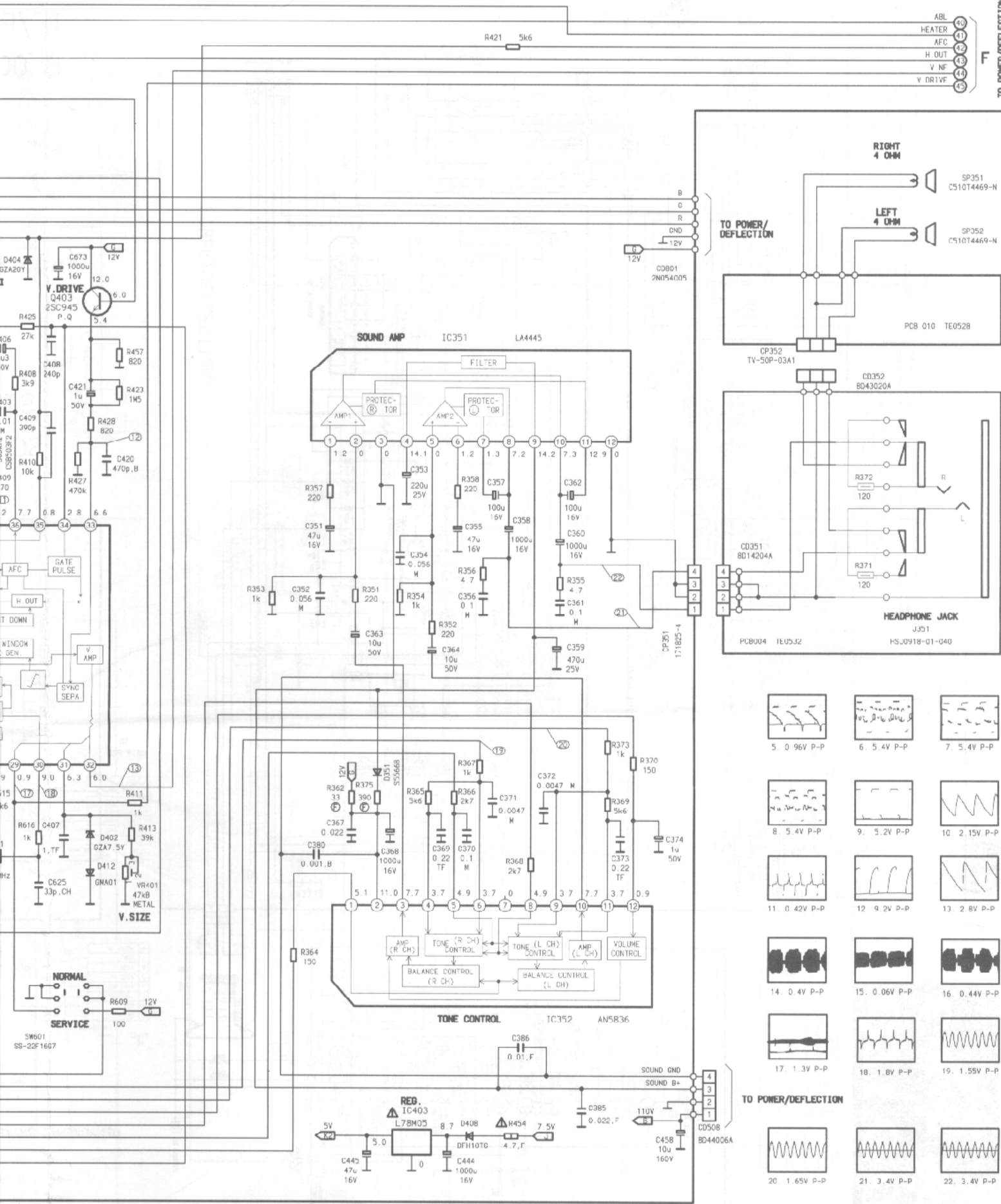


MICON/CHROMA/DEFLECTION BLOCK DIAGRAM

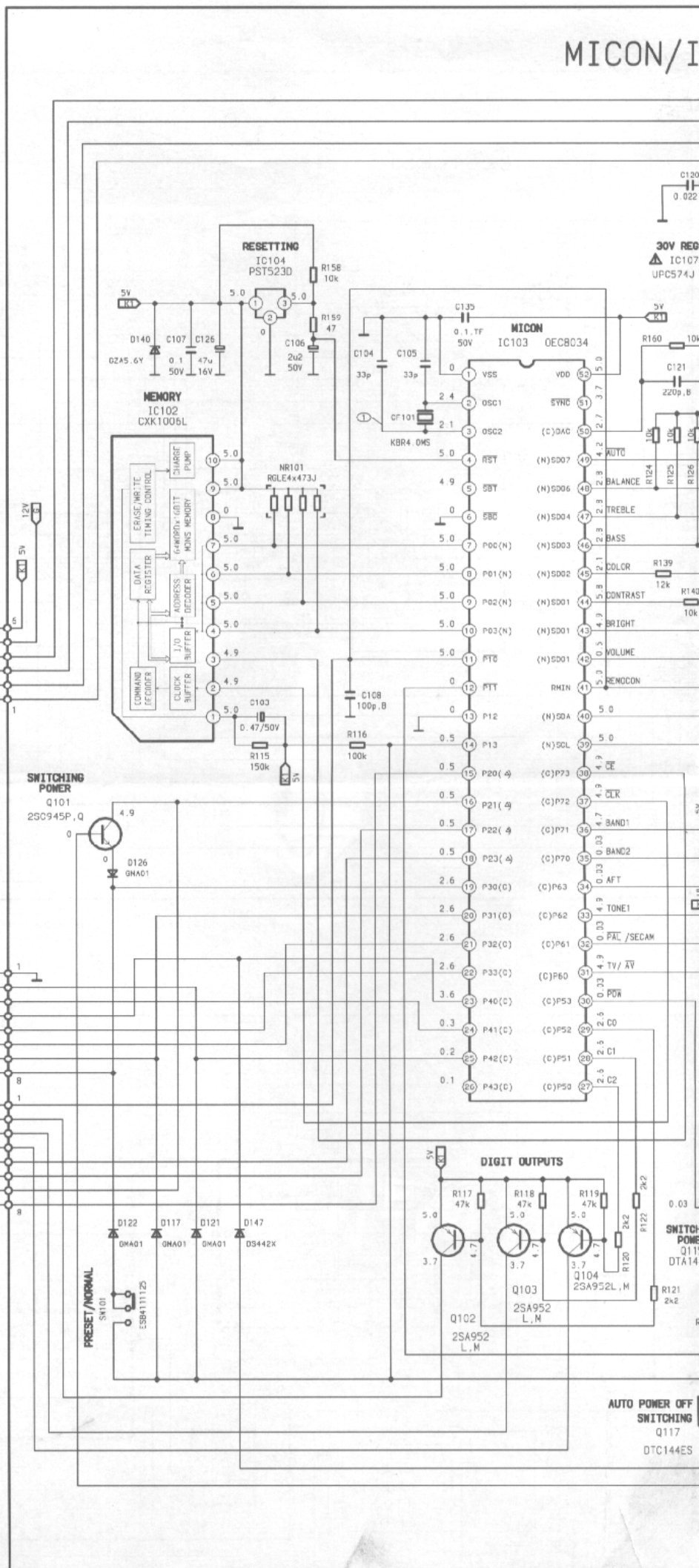
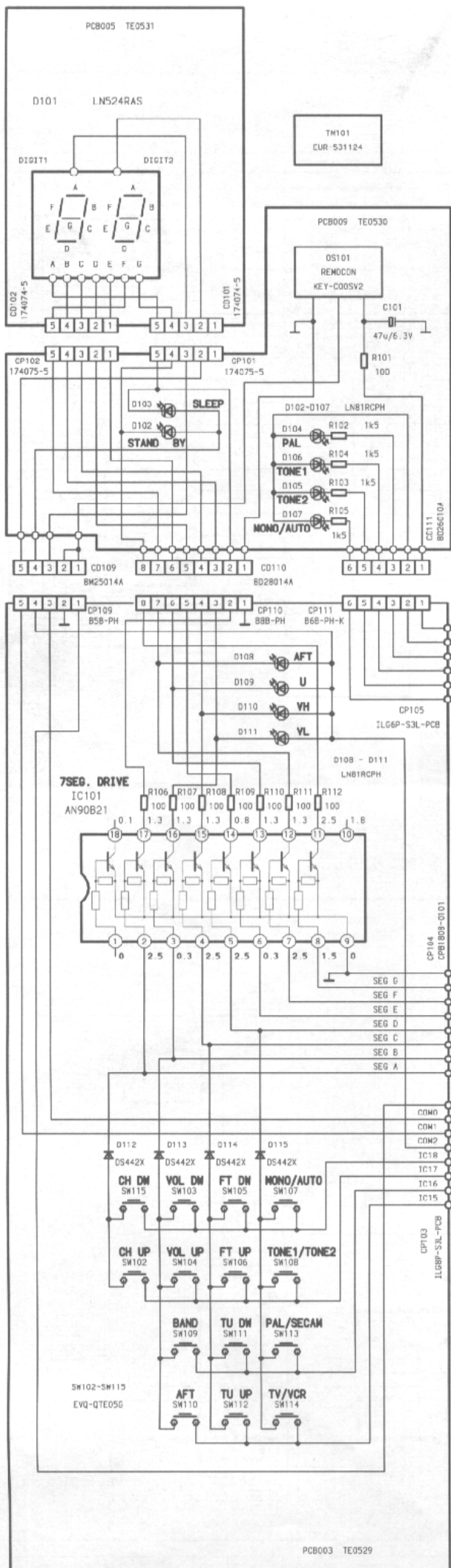




orange str. LEXUS RC-40(41)20(21)PS; CTV-4320PS

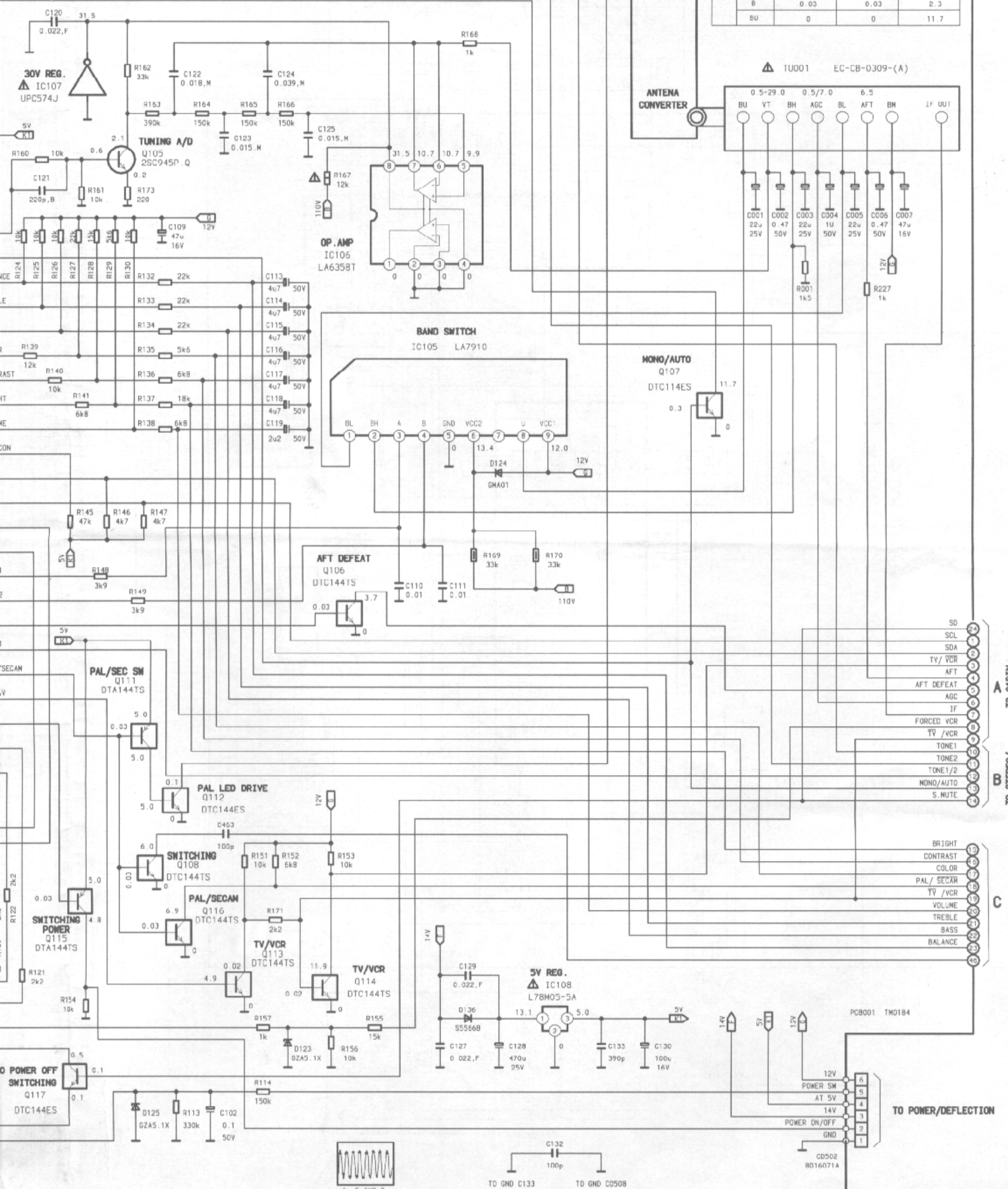


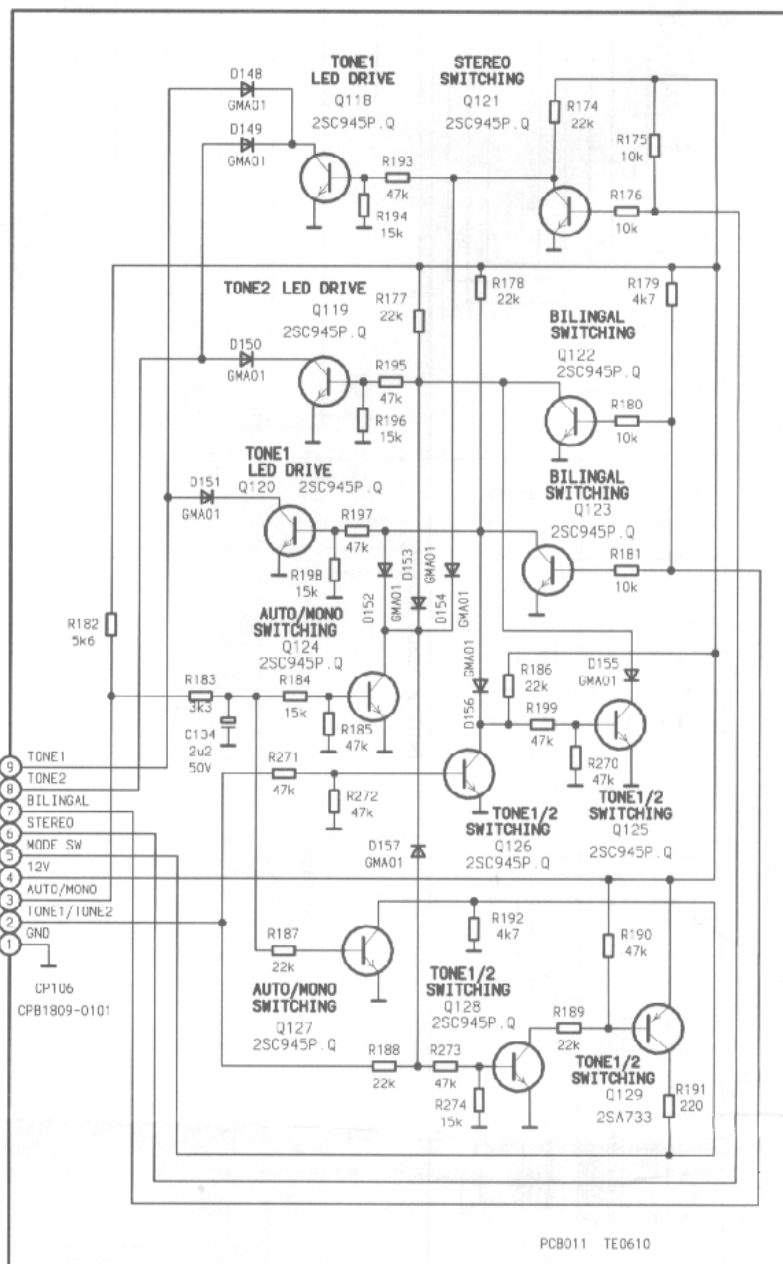
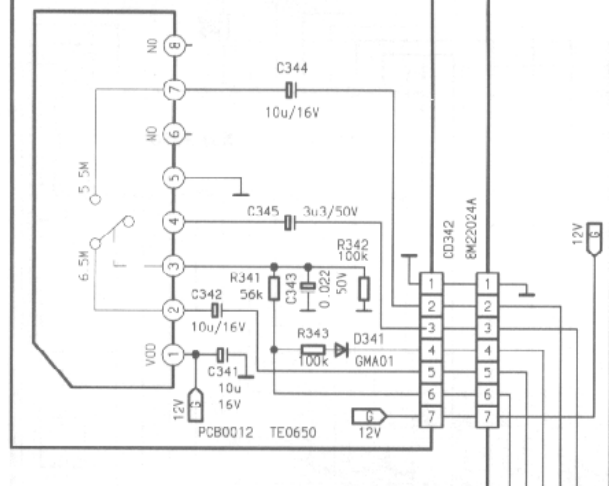
PC8005 TE0531



ON/IF

		V LOW	V HIGH	UNIT
TUNER	BU	0	0	11.7
	BH	0	11.7	0
	BL	11.7	5.5	0
	BL	11.7	5.5	0
	BH	0	11.7	0
	A	0.03	2.3	2.3
	B	0.03	0.03	2.3
	BU	0	0	11.7





TO WICON/IF

B

TO 21PIN

D

OTVC Orion Color 553DK
(Strona 3/3)

VOLTAGE	Q118			Q119			Q120			Q121			Q122			Q123	
	B	C	E	B	C	E	B	C	E	B	C	E	B	C	E	B	C
T1	0	10.4	0	0.1	10.4	0	0.7	0	0	0.7	0	0	0	0.6	0	0	8.3
T2	0	10.4	0	0.7	0	0	0.1	10.4	0	0.7	0	0	0	8.3	0	0	0.6
MONO	0	10.5	0	0	10.4	0	0	10.4	0	0	0.6	0	0.7	0	0	0.7	0
STEREO	0.7	0	0	0	0.7	0	0	10.4	0	0	8.3	0	0.7	0	0	0.7	0

PCB001 TM0184



Q123		Q124			Q125			Q126			Q127			Q128			Q129		
C	E	B	C	E	B	C	E	B	C	E	B	C	E	B	C	E	B	C	E
8.3	0	0.2	8.1	0	0.6	0	0	0	8.3	0	0.2	4.0	0	0	11.9	0	11.9	4.0	0
0.6	0	0.2	8.1	0	0	8.1	0	0.6	0	0	0.2	11.2	0	0.6	0	0	11.3	11.9	0
0	0	0.7	0	0	0	0	0	0.6	0	0	0.7	0	0	0.1	0.1	0	11.9	0	0
0	0	0.2	8.1	0	0	0	0	0.6	0	0	0.2	11.2	0	0.6	0	0	11.3	11.9	0

