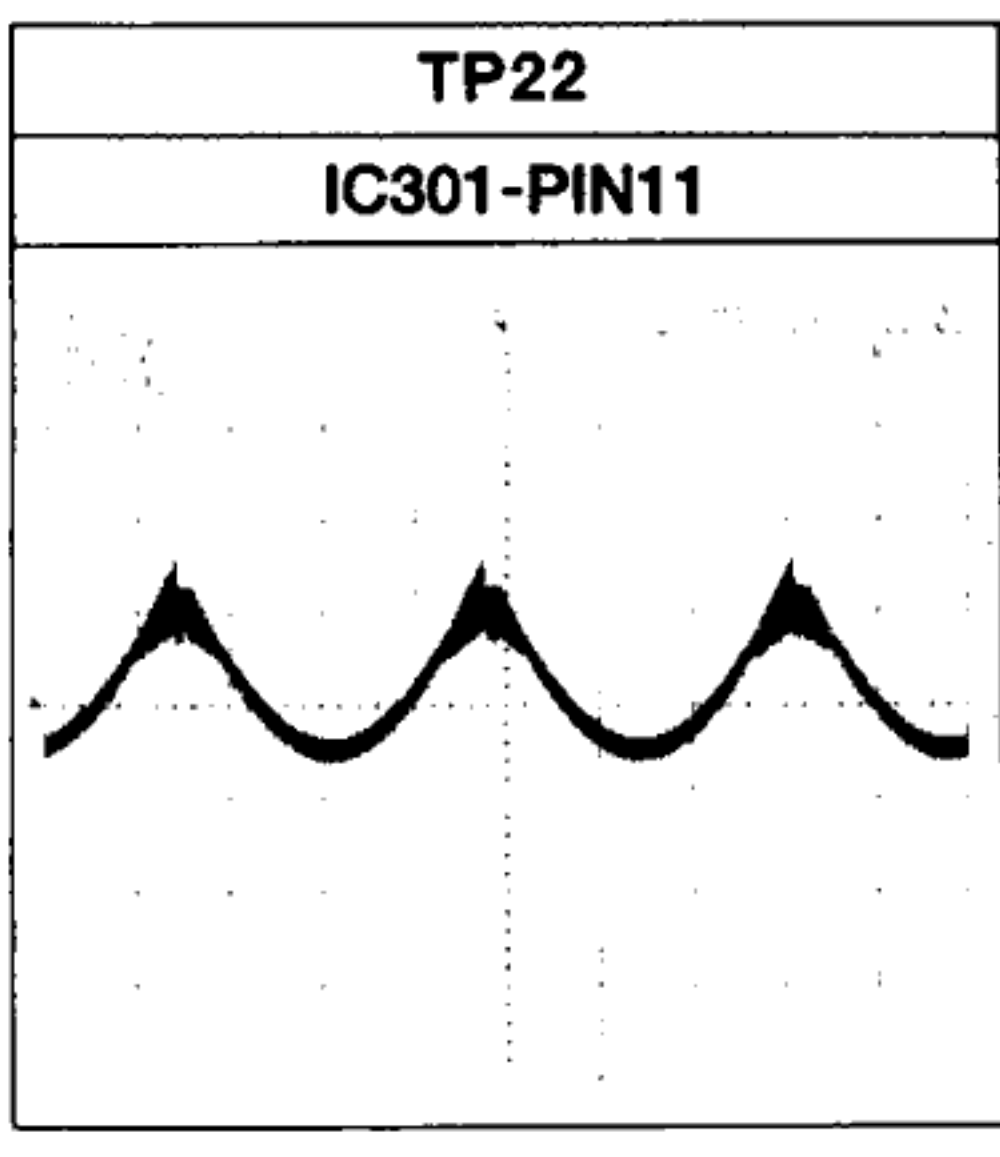
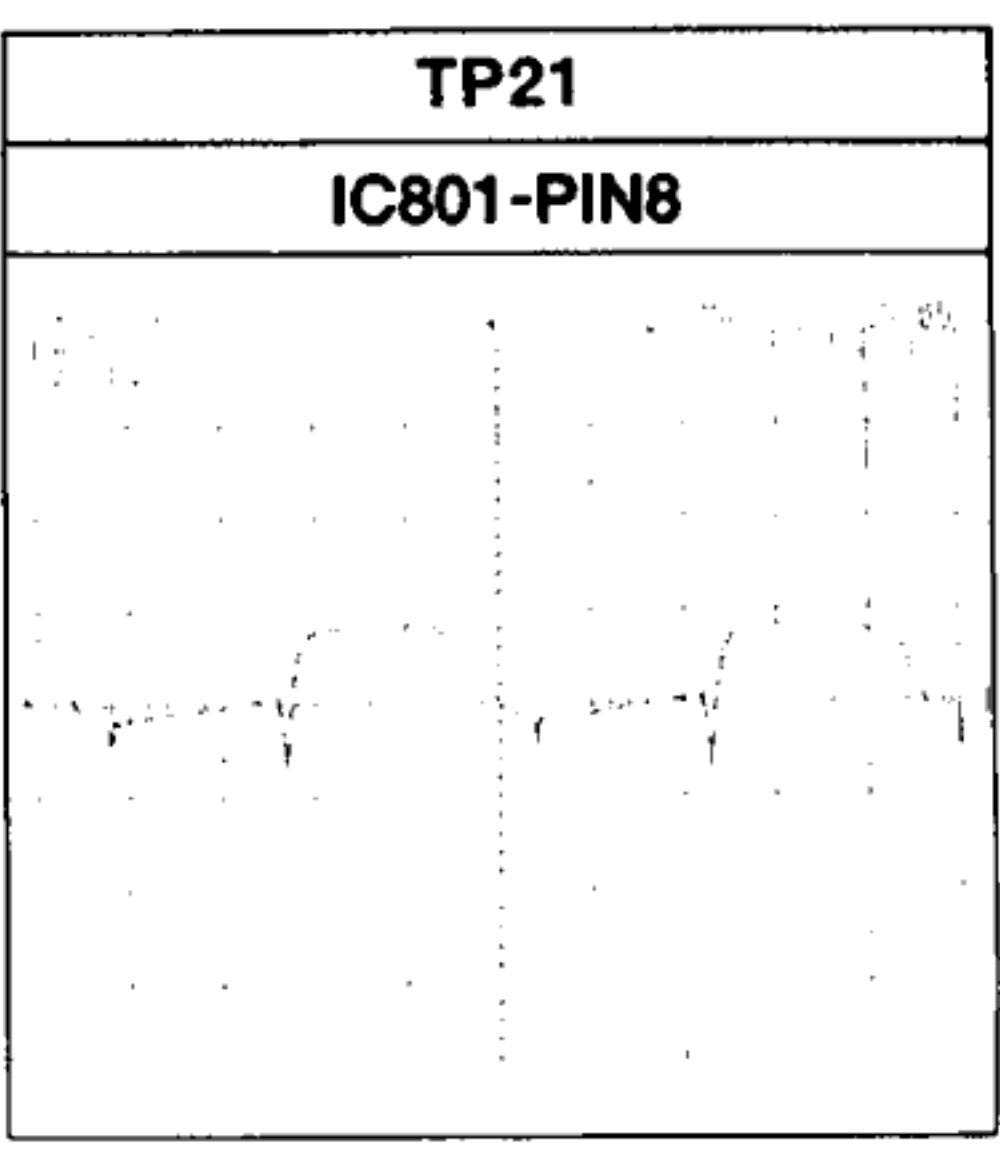
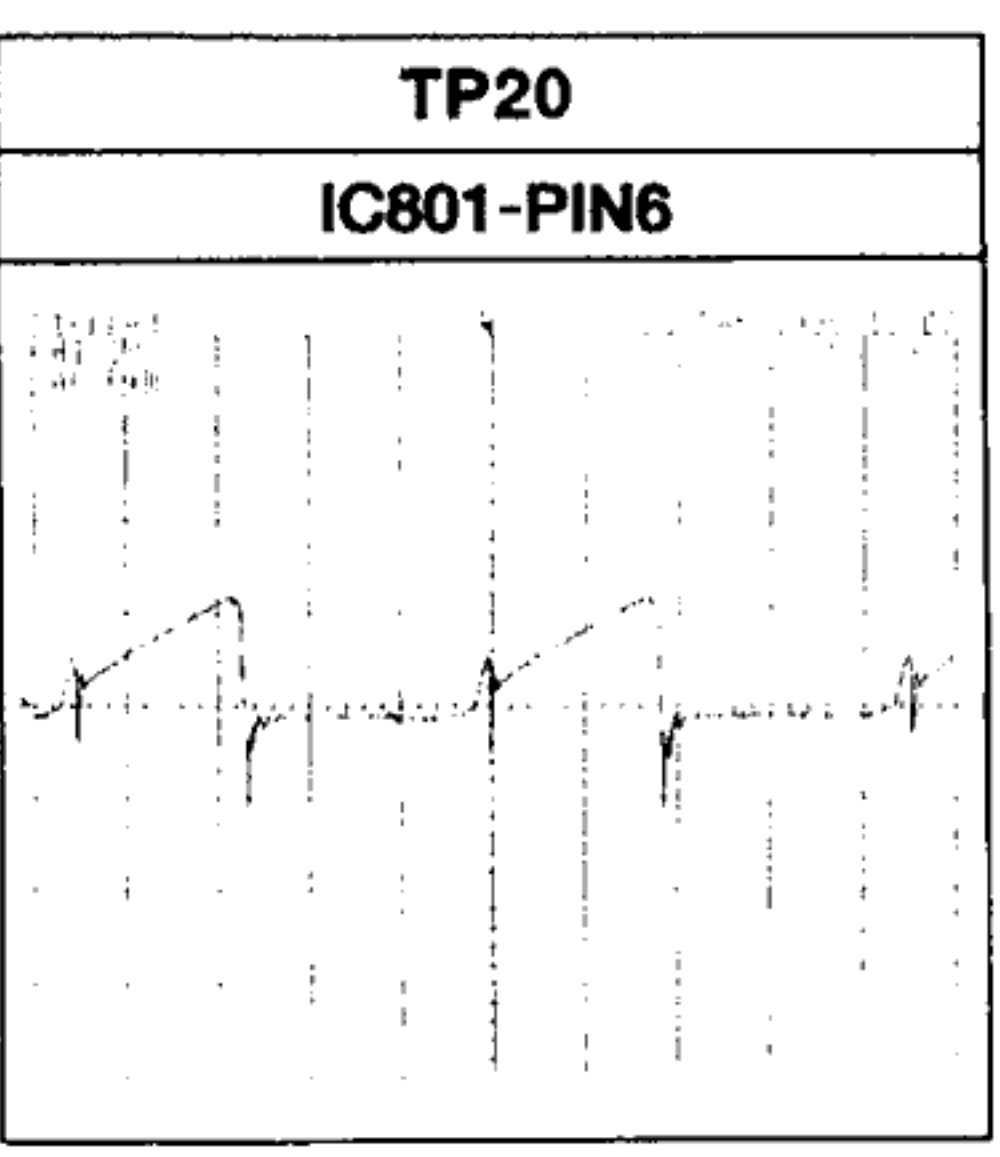
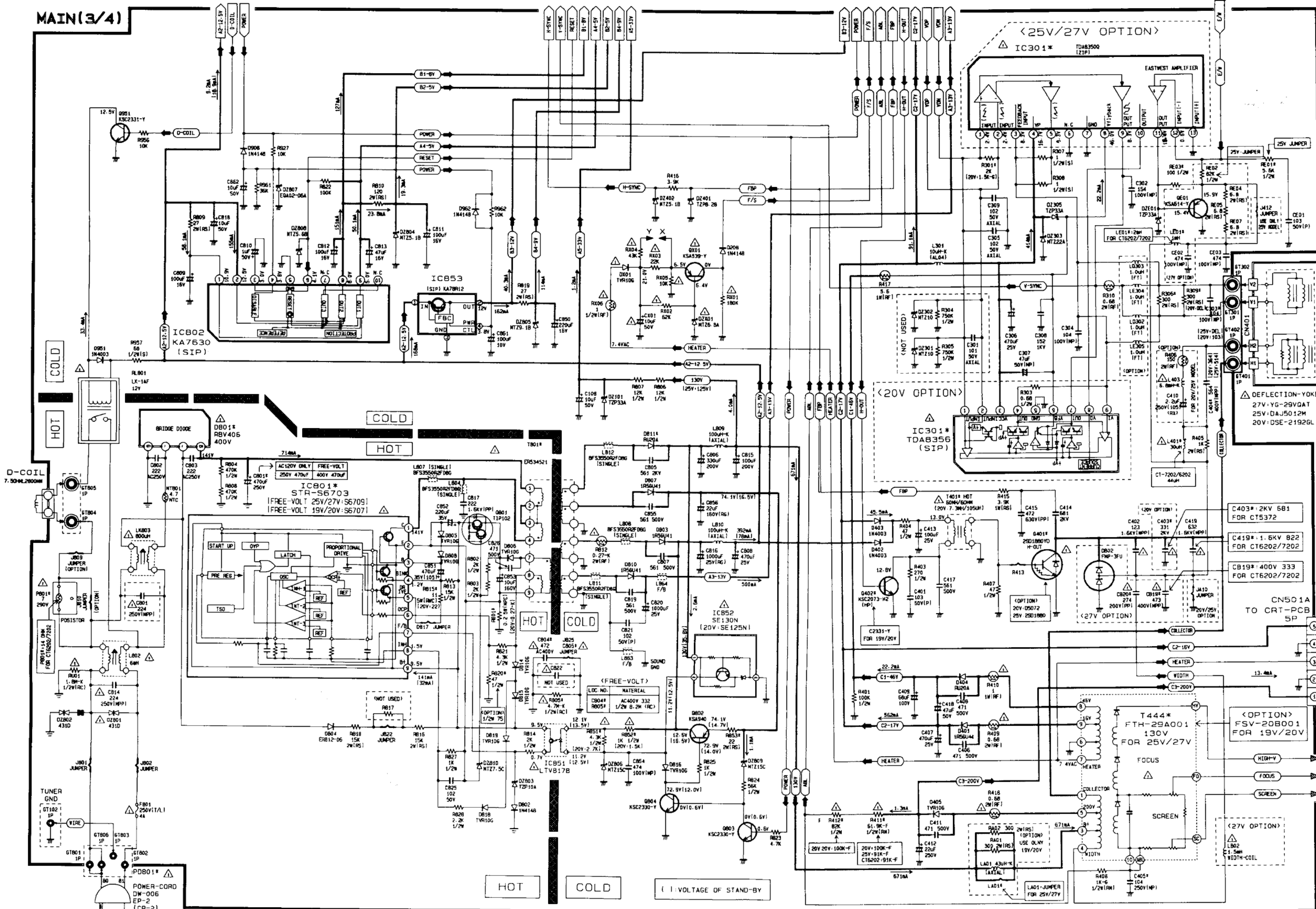
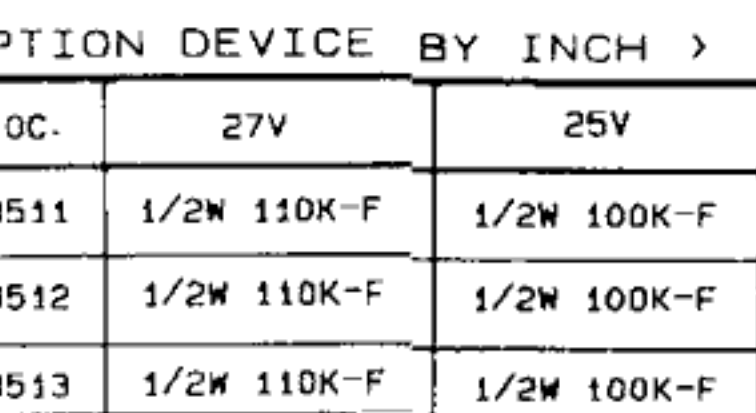
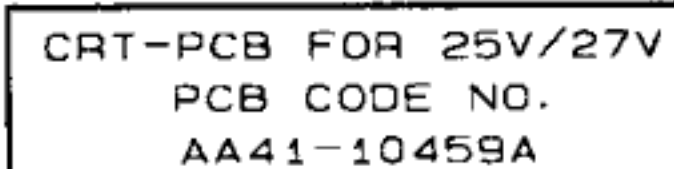
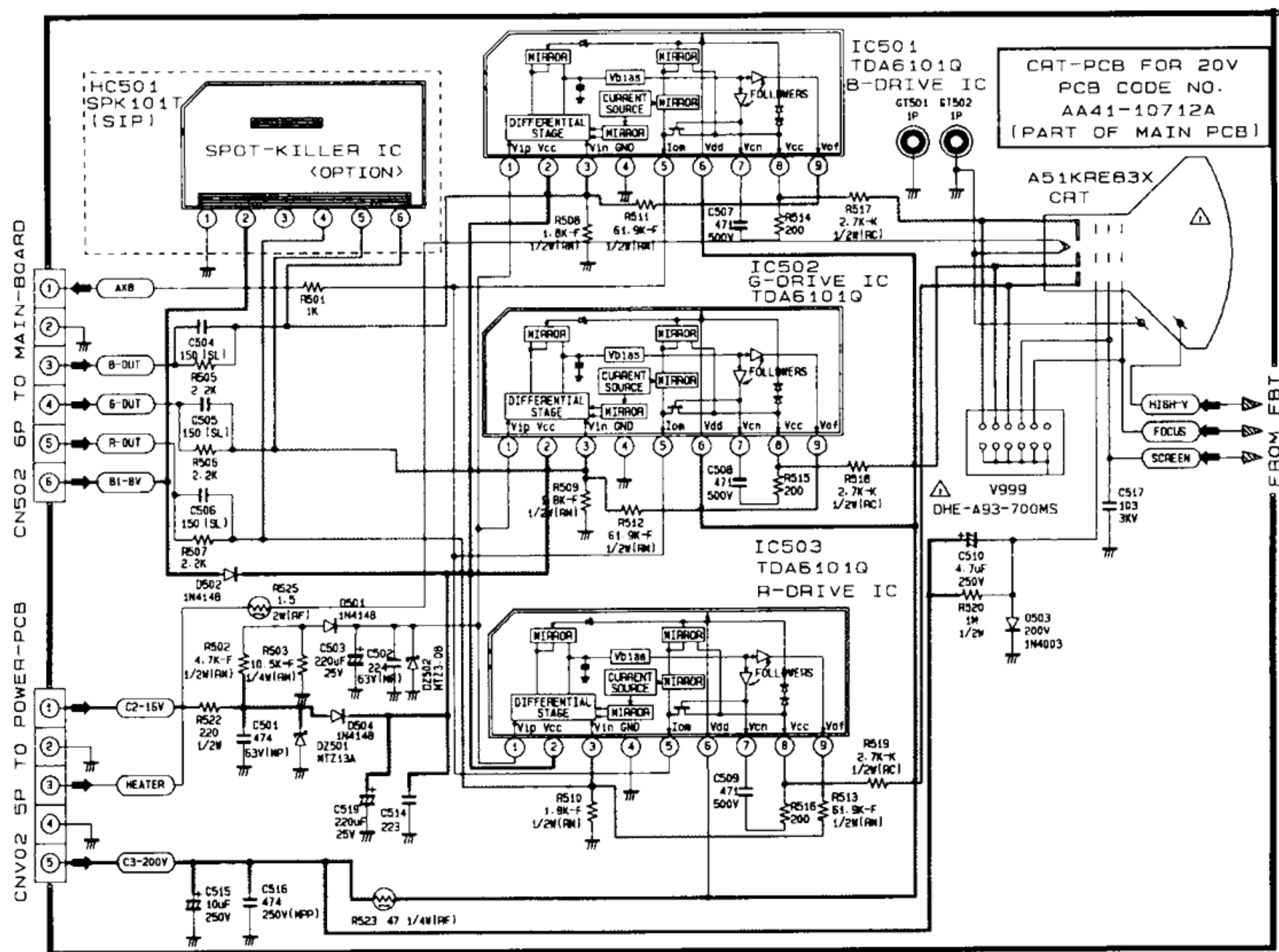
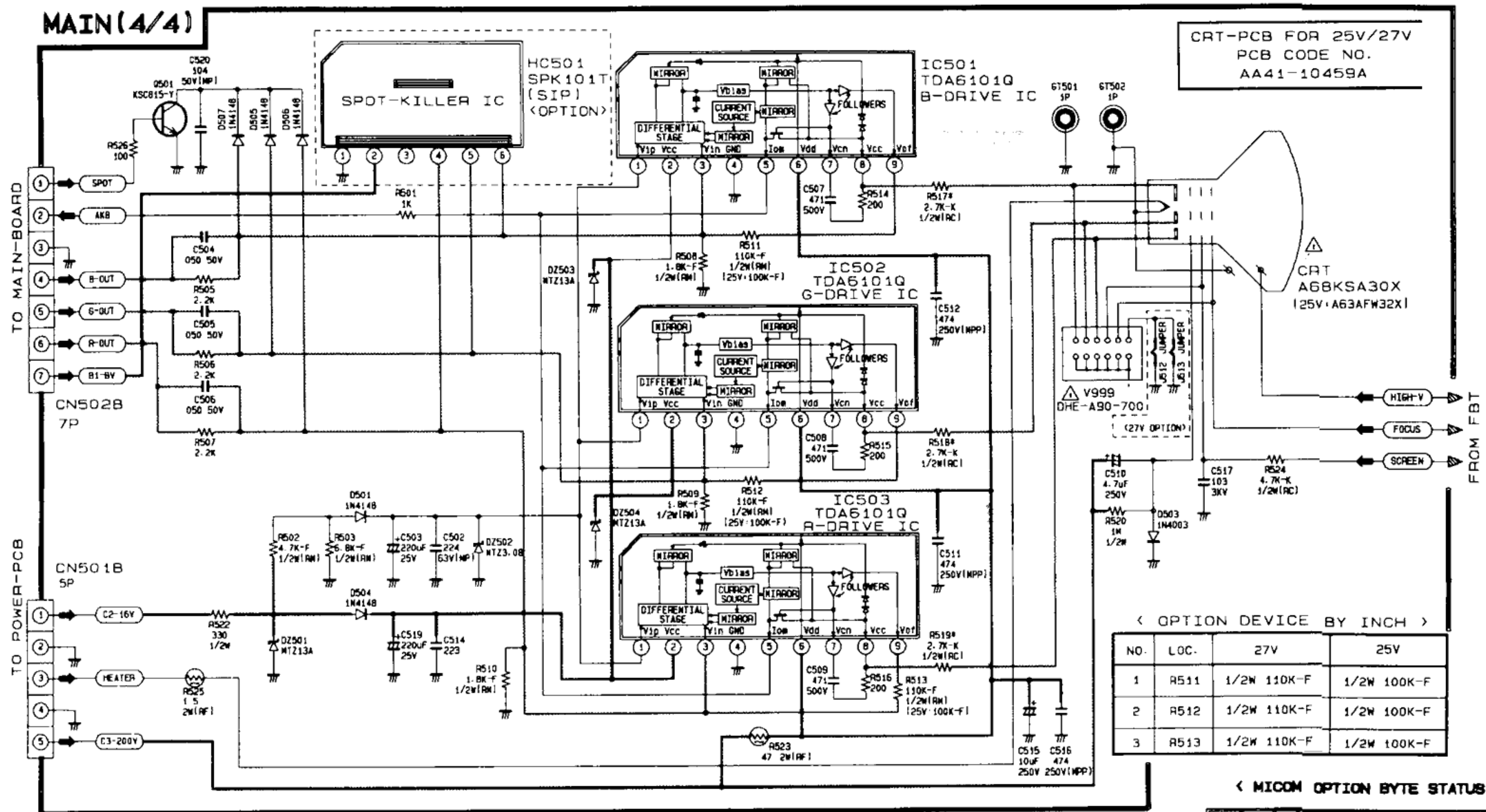




10-3 MAIN(3/4)







< MICOM OPTION BYTE STATUS >

[illegible][illegible]

# < OPTION DEVICE BY INCH >

NO.	LOC.	CT6646 AC120V 27V	CT1702 FREQ-VOLT 27V	CT6292 AC120V 27V	CT6346 / RS AC120V 25V	CT5345 AC120V 25V 1R	CT6372/7799 FREQ-VOLT 1.5V	CT5702 FREQ-VOLT 1.5V	PART
1	ORT	AK85A30X	AS80V17A00S(18)	AS9K0P0A02S(18)	AE3AFV32S	AS19E0R3X	AS15K036X	A48R0002X	DEFLECTION
2	Y	YF-29VAT	AS80V17A00S(18)	AS9K0P0A02S(18)	AE3AFV32S	AS19E0R3X	AS15K036X	A48R0002X	DEFLECTION
3	TA4441(FBT)	FTH-25A001	FTH-25A001	FTH-25A001	FTH-25A001	FSV-20B001	FSV-20B001	FSV-20B001	HORIZONTAL
4	LA01F	300H1A027-30001H	44H1A027-30001H	34H1A027-30001H	DELETE	DELETE	DELETE	DELETE	HORIZONTAL
5	GB10H	400V 475	400V 333	400V 333	DELETE	DELETE	DELETE	DELETE	HORIZONTAL
6	C419	1.8KV 632	1.8KV 622	1.8KV 622	1.8KV 472	2KV 331	2KV 301	DELETE	HORIZONTAL
7	C419	DELETE	DELETE	DELETE	DELETE	DELETE	DELETE	DELETE	HORIZONTAL
8	C402	1.8KV 123	1.8KV 123	1.8KV 123	1.8KV 742	1.8KV 632	1.8KV 742	1.8KV 742	HORIZONTAL
9	C402	2501807Y	2501807Y	2501807Y	2501807Y	KS50572YD	KS50572YD	KS50572YD	HORIZONTAL
10	D404F	400V 354	400V 354	400V 354	400V 514	400V 364	400V 364	400V 364	HORIZONTAL
11	C410F	DELETE	DELETE	DELETE	250V 2.2UF (10)	250V 2.2UF (10)	250V 2.2UF (10)	250V 2.2UF (10)	HORIZONTAL
12	GB20F	200V 274	200V 274	200V 274	DELETE	DELETE	DELETE	DELETE	HORIZONTAL
13	GB20F	FWD-37U	FWD-37U	FWD-37U	DELETE	DELETE	DELETE	DELETE	HORIZONTAL
14	JA10R	DELETE	DELETE	DELETE	JUMPER	JUMPER	JUMPER	JUMPER	HORIZONTAL
15	LA30F	DELETE	DELETE	DELETE	8.0MHK	8.0MHK	8.0MHK	8.0MHK	HORIZONTAL
16	RA08F	DELETE	DELETE	DELETE	RF 2W 150 (AF)	RF 2W 150 (AF)	RF 2W 150 (AF)	RF 2W 150 (AF)	HORIZONTAL
17	DA02F	C2073-H2	C2073-H2	C2073-H2	C2331-Y	C2331-Y	C2331-Y	C2331-Y	HORIZONTAL
18	TA61F	AA26-50001H	AA26-50001H	AA26-50001H	AA26-50001H	AA26-50001H	AA26-50001H	AA26-50001H	HORIZONTAL
19	JE10	JUMPER	JUMPER	JUMPER	NOT USED	NOT USED	NOT USED	NOT USED	PCB-CH
20	JE10	JUMPER	JUMPER	JUMPER	NOT USED	NOT USED	NOT USED	NOT USED	PCB-CH
21	CE01A	100V 103 (P)	50V 183 (P)	50V 103 (P)	50V 103 (P)	DELETE	DELETE	DELETE	E/W
22	CE02A	100V 474 (P)	100V 474 (P)	100V 474 (P)	DELETE	DELETE	DELETE	DELETE	E/W
23	CE03A	100V 474 (P)	100V 474 (P)	100V 474 (P)	100V 474 (P)	DELETE	DELETE	DELETE	E/W
24	DZ010F	12P33A	12P33A	12P33A	12P33A	DELETE	DELETE	DELETE	E/W
25	JA12	DELETE	DELETE	DELETE	JUMPER	DELETE	DELETE	DELETE	E/W
26	LM02F	SWH1A027-40001E	1.5WH	2WH1A027-40001E	1.5WH	DELETE	DELETE	DELETE	E/W
27	LE01F	SWH1A027-40001E	SWH1A027-40001E	SWH1A027-40001E	DELETE	DELETE	DELETE	DELETE	E/W
28	OE01F	KS461-Y	KS461-Y	KS461-Y	DELETE	DELETE	DELETE	DELETE	E/W
29	RE01A	1/2W 5.6K	1/2W 5.6K	1/2W 5.6K	JUMPER	DELETE	DELETE	DELETE	E/W
30	RE02A	1/2W 82K	1/2W 82K	1/2W 82K	JUMPER	DELETE	DELETE	DELETE	E/W
31	RE03A	1/2W 10K	1/2W 10K	1/2W 10K	DELETE	DELETE	DELETE	DELETE	E/W
32	RE04A	RS 2W 6.8 (AF)	RS 2W 6.8 (AF)	RS 2W 6.8 (AF)	DELETE	DELETE	DELETE	DELETE	E/W
33	RE05A	RS 2W 6.8 (AF)	RS 2W 6.8 (AF)	RS 2W 6.8 (AF)	DELETE	DELETE	DELETE	DELETE	E/W
34	RE07A	RS 2W 6.8 (AF)	RS 2W 6.8 (AF)	RS 2W 6.8 (AF)	DELETE	DELETE	DELETE	DELETE	E/W
35	RE11H	1/8W 180K	1/8W 180K	1/8W 200K	1/8W 200K	1/8W 56K	1/8W 56K	1/8W 56K	ABL
36	RE17H	1/8W 220K	1/8W 220K	1/8W 220K	1/8W 220K	1/8W 75K	1/8W 75K	1/8W 75K	ABL
37	RE19H	1/2W 270K	1/2W 270K	1/2W 270K	1/2W 270K	1/2W 560K	1/2W 560K	1/2W 560K	ABL</

' 97. 4. 8(TUE) Edited by C H YOU

