

12-2-I MAIN

SCHEMATIC DIAGRAM

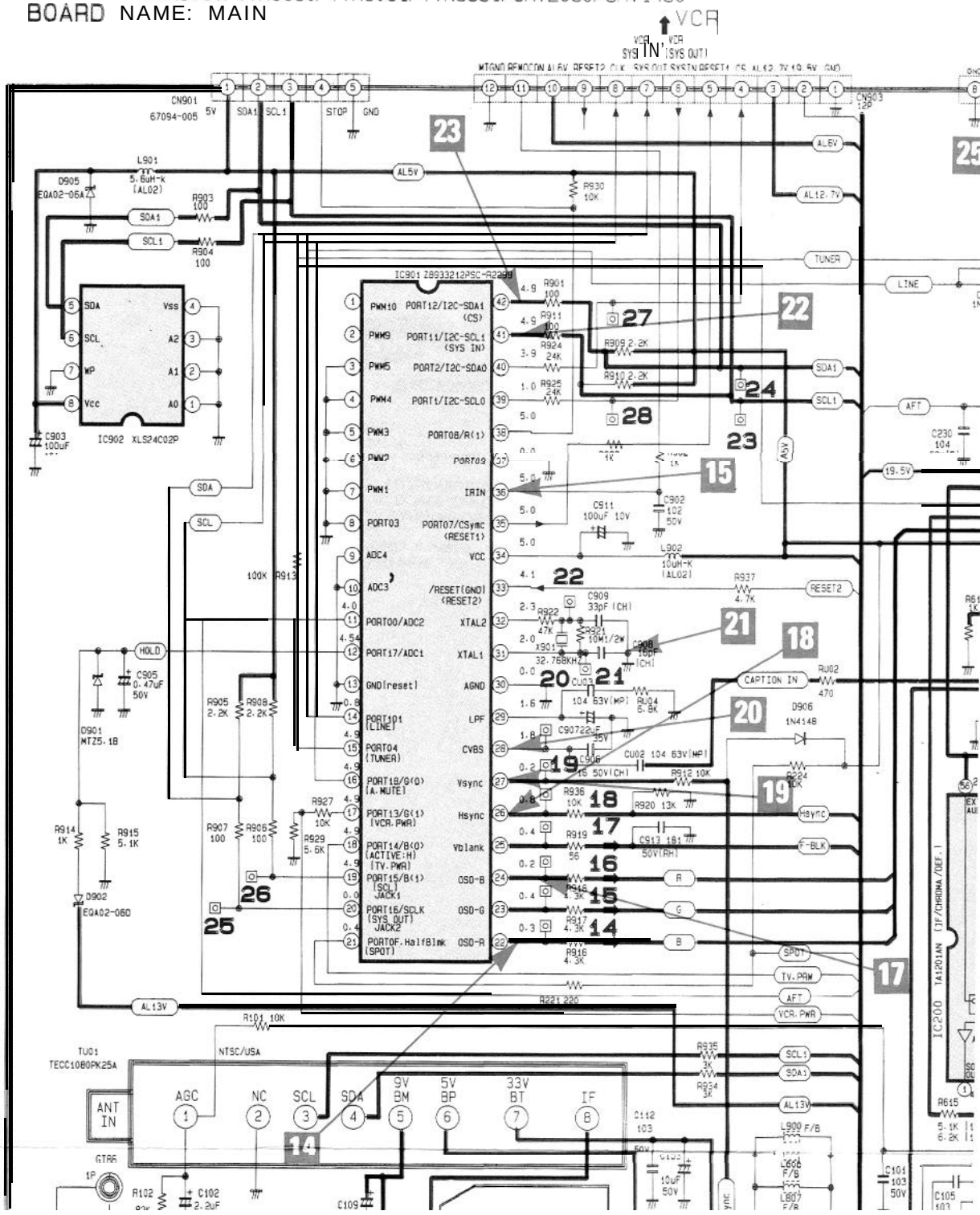
CHASSIS: KH1/KCV12C

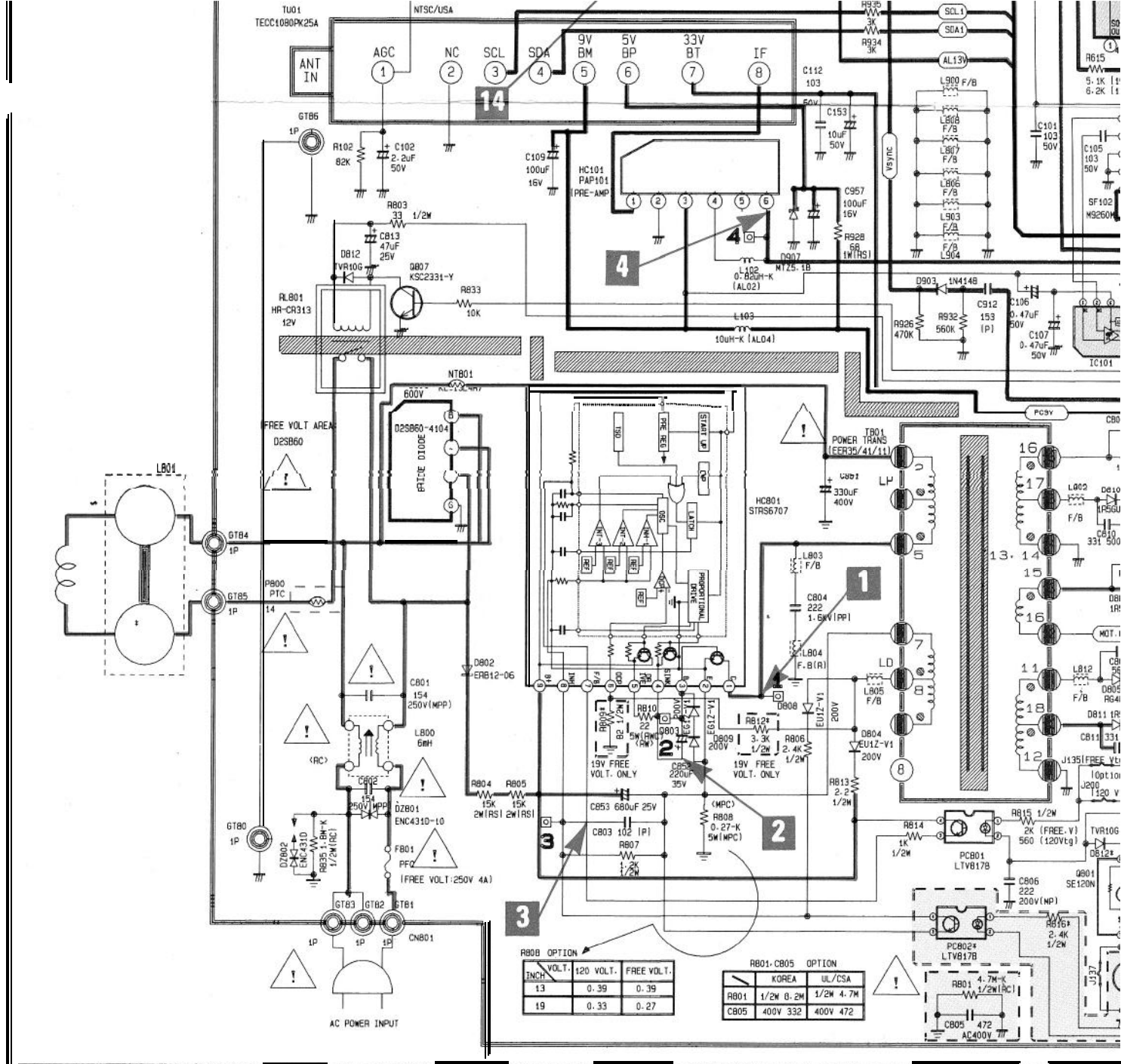
MODEL: TVN5050/TVN3350/TVN5051/TVN3351/SMV2050/SMV1450

BOARD NAME: MAIN

FILE NAME : KH1/TVN5054B/MAIN

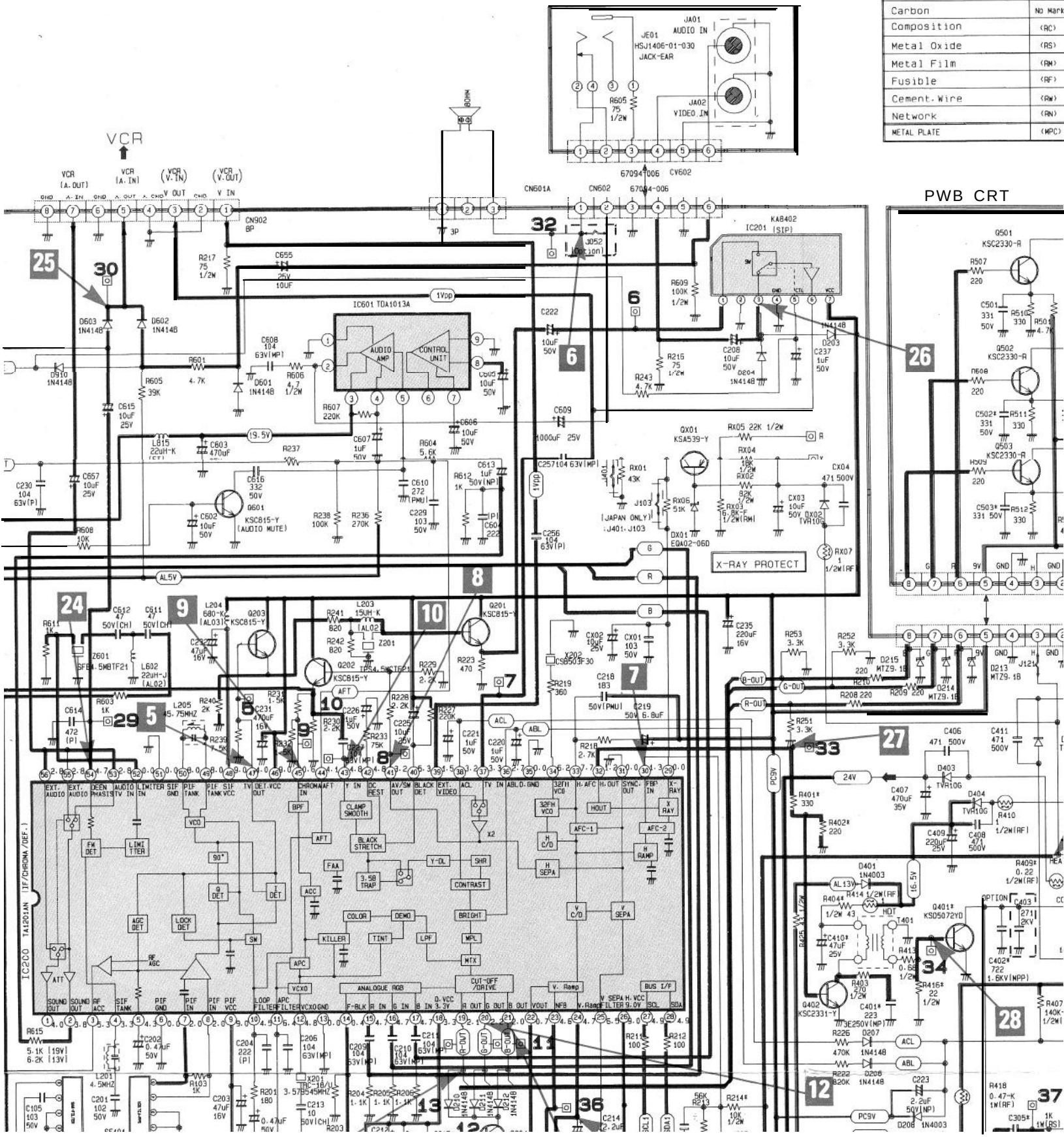
JOB-NO	TEAM	NO	DESIGN	DATE	EDIT
	TVCR	C5	H. W. CHUN		96.04.30

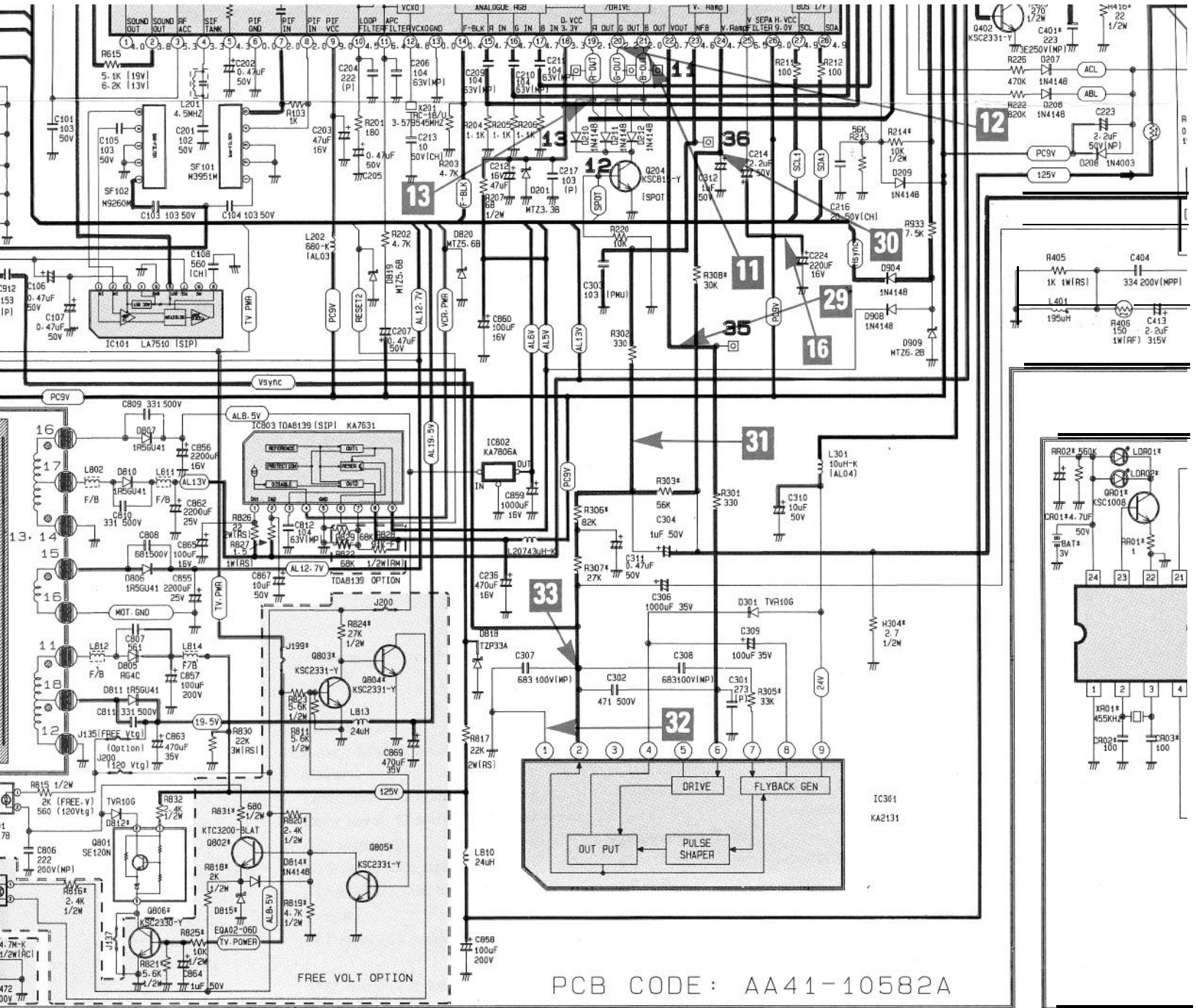




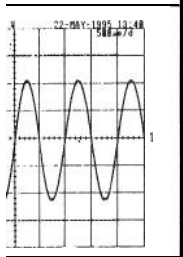
PWB A / V

RESISTOR	
Carbon	NO MARK
Composition	(RC)
Metal Oxide	(RS)
Metal Film	(RM)
Fusible	(RF)
Cement Wire	(RW)
Network	(RN)
METAL PLATE	(MPC)

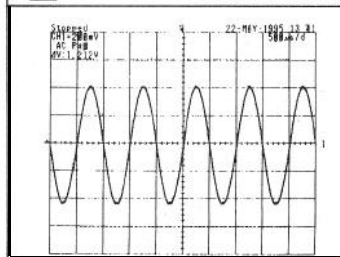




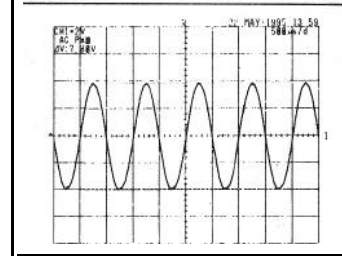
IC200 #54



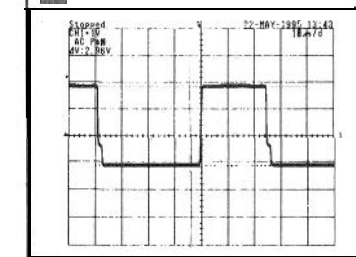
25 Diode D603



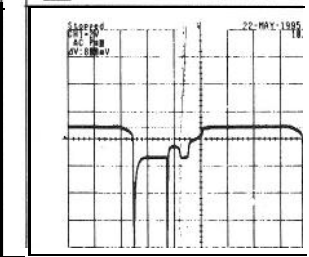
26 Speaker ⊖



27 IC200 #32



28 Q402 E



CAPACITOR	
Ceramic - SL	No Mark
Ceramic - RH	(RH)
Ceramic - CH	(CH)
Polyester(Induct)	(P)
Polyester(Noninduct)	(PM)
Polypropylene	(PP)
Metal Polyester	(MP)
M.P.Polypropylene	(MPP)
Tantalum	(T)
Non Polar	(NP)

LOC. NO.	13 INCH	19 INCH
C215	(P)50V 100P	DEL
R204	1/8 820	1/8 1.1K
R205	1/8 820	1/8 1.1K
R206	1/8 820	1/8 1.1K
R222	1/8 1M	1/8 820K
R226	1/8 200K	1/8 470K
R304	1/2 3.3	1/2 2.7
R407	1/2 196K-F	1/2 140K-F
R615	1/8 6.2K	1/8 5.1K
RX01	1/8 47K	1/8 43K
R519	RF 2W 3.3	RF 2W 1.5
L801 (D-COIL)	32479-029-380	A1149-0011
T444	FTK-14R001L	FTK-20R002
CRT	A34KQV42X	A48KRD82(U)
DY	DSE-1442FL-C	DSE-1992LL(1)
Q401	23D1711 /KSD5071	KSD5072
R309	DEL	1W 1K
R808	5W 0.39	5W 0.27
C402	1.6KV 702	1.6KV 722
R809	JUMPER	1/2 82
R812	DEL	1/2 3.3K
R513H	DEL	COMP4.7K
R513M	COMP4.7K	DEL
R514H	DEL	COMP4.7K
R514M	COMP4.7K	DEL
CN601A	DEL	4PIN
CN601B	3PIN	DEL
V599	A3047-0013	A3047-0010
SPEAKER	2W 80HM	5W 160HM

LOC. NO	120 VOLT	FREE VOLT
R815	1/2W 1K	1/2W 2 K
R831	DELETE	1/2W 680
R818	DELETE	1/2W 2 K
R821	DELETE	1/2W 5.6K
R825	DELETE	1/2W 10K
R811	DELETE	1/2W 5.6 K

S *

IC#	19 INCH
100H	DEL
320	1/8 1 . 1K
320	1/8 1 1 1K
320	1/8 1. 1K
1M	1/8 820K
200K	1/8 470K
3. 3	1/8 2. 7
6K-A	1/2 140K-A
6. 2K	i / a 5. 1K
47K	i / a 43K
w 3. 3	RF 2W 1. 5
9-38Q	A1149-0011
R001U	FTK-20R002
V42M	A48KRD82(U)
2FL-0	OSE-1992LL (1)
05071	KS05072
	1W 1K
. 39	5W 0. 27
702	1. 6KV 722
ER	1/2 6 2
	1/2 3 . 3K
	COMP4. 7K
4. 7K	DEL
	COMP4. 7K
4. 7K	DEL
	4PIN
I	DEL
0013	A3047-0010
10HM	5W 160HM

T AC VOLT. |

OLT	FREE VOLT
1K	1/2W 2K
TE	1/2W 680
TE	1/2W 2K
TE	1/2W 5. 6K
TE	1/2W 10K
TE	1/2W 5. 6K
TE	1/2W 5. 6K

