

※MAIN PCB

LOCATION NO.	DESCRIPTION	SPECIFICATION
	PWB - MAIN	FR - 1 175 x 163 x 1.61
R110, 306	R - CARBON	1/6W T 330 -J
R105	R - CARBON	1/6W T 750 -J
R135, 102, 403, 117	R - CARBON	1/6W T 1000 -J
R112	R - CARBON	1/6W T 1200 -J
R246, 278	R - CARBON	1/6W T 1500 -J
R248	R - CARBON	1/6W T 2200 -J
R113, 255, 309, 310	R - CARBON	1/6W T 2700 -J
R369, 370, 371, 241, 128	R - CARBON	1/6W T 3300 -J
R108, 275, 262, 213	R - CARBON	1/6W T 3900 -J
R136, 263	R - CARBON	1/6W T 4700 -J
R605	R - CARBON	1/6W T 8200 -J
R401	R - CARBON	1/6W T 1800 -J
R116, 119, 132, 265, 266, 375, 405, 101, 114	R - CARBON	1/6W T 1k0 -J
R130, 276	R - CARBON	1/6W T 1.2k0 -J
R234, 244, 274, 609, 138, 260, 610, 243	R - CARBON	1/6W T 1.5k0 -J
R120, 133, 245	R - CARBON	1/6W T 1.8k0 -J
R221, 251, 302	R - CARBON	1/6W T 2.2k0 -J
R118, 303, 601	R - CARBON	1/6W T 2.7k0 -J
R106, 237	R - CARBON	1/6W T 3.3k0 -J
R137, 279, 209, 211	R - CARBON	1/6W T 4.7k0 -J
R107, 227, 247, 134, 205, 202	R - CARBON	1/6W T 5.6k0 -J
R253, 606, 607	R - CARBON	1/6W T 6.8k0 -J
R225, 258, 203, 254	R - CARBON	1/6W T 8.2k0 -J
R280	R - CARBON	1/6W T 4.7k0 -J
R229, 242, 256, 376, 217, 218, 273, 222, 223, 269, 270, 271, 272, 224	R - CARBON	1/6W T 10k0 -J
R240	R - CARBON	1/6W T 12k0 -J
R259, 602, 207	R - CARBON	1/6W T 15k0 -J
R226, 304, 201	R - CARBON	1/6W T 22k0 -J
R301	R - CARBON	1/6W T 27k0 -J
R210	R - CARBON	1/6W T 56k0 -J
R250	R - CARBON	1/6W T 39k0 -J
R115	R - CARBON	1/6W T 100k0 -J
R121, 249	R - CARBON	1/6W T 120k0 -J
R257	R - CARBON	1/6W T 680k0 -J
R204	R - CARBON	1/6W T 82k0 -J
R235	R - CARBON	1/6W T 330k0 -J
R238	R - CARBON	1/6W T 470k0 -J
R404	R - CARBON	1/6W T 150k0 -J
R264	R - CARBON	1/6W T 1.8M0 -J
R231	R - CARBON	1/6W T 2.2M0 -J
R131	R - CARBON	1/6W T 3.3k0 -J
R307	R - CARBON	1/6W T 820k0 -J
R212	R - CARBON	1/6W 1M0 -J
R409	R - CARBON	1/4W T 5.60 -J
R139	R - CARBON	1/4W T 2200 -J
R406	R - CARBON	1/4W T 33k0 -J
R109, 604	R - CARBON	1/4W T 3300 -J
R261	R - CARBON	1/4W T 560 -J
R311, 312	R - CARBON	1/2W T 10 -J
R103	R - CARBON	1/2W T 3.90 -J
R236, 267	R - CARBON	1/2W T 150 -J
R305	R - CARBON	1/2W T 6.80 -J
R402	R - CARBON	1/2W T 470 -J
R314	R - CARBON	1/2W T 1500 -J
R408	R - CARBON	1/2W T 3300 -J
R407	R - CARBON	1/2W T 51k0 -J
R608	R - METAL OXIDE	2W 4.70 -J
R206	R - CARBON	1/6W 5.1k0 -J
R208	R - CARBON	1/6W 3.9k0 -J
RA201	R - ARRAY	3.3K-JK4
C230	C - CERAMIC	50V T 5pF
C133	C - CERAMIC	50V T 10pF
C117	C - CERAMIC	50V T 12pF
C209, 211	C - CERAMIC	50V T 20pF
C116, 231	C - CERAMIC	50V T 47pF
C401, 136	C - CERAMIC	50V T 120pF
C224, 219	C - CERAMIC	50V T 100pF
C245, 246, 247	C - CERAMIC	50V T 270pF

LOCATION NO.	DESCRIPTION	SPECIFICATION
SVR201	VR - ROTARY	V012L PHJ 15U-B2K
SVR202, 203	VR - ROTARY	V012L PHJ 15U-B1K
SVR204	VR - ROTARY	V012L PHJ 15U-B500
SVR205, 601	VR - SEMI	H065-B5K
SVR101	VR - SEMI	H065-B10K
SVR401	VR - SEMI	V03P-B200
SVR206	VR - ROTARY	H065 B2K
RS201	RESONATOR	CSB500F9
RS101	RESONATOR	CSB 500E (500kHz)
X201	X - TAL	4.433619MHz
X203	X - TAL	3.579545MHz
T401	H.D.T	
T402	F.B.T	
DL201	1H DELAY LINE	TCH-10A03
DL203	DELAY-LINE	PDL-644KIP
PF401	FOCUS-PACK	DL601P
		WSP-05
P601	FUSE	125V 2A
PC601	FUSE-CLIP	PCS1E
ROD1	ROD-ANT	SW5-5D
ROD1	ROD-ANT	L-2006T124S
SW601	CHARGE - S/W	TK0042159
SW401	DEGAUSS - S/W	KPA-1251N
SW202	SERVICE - S/W	JRS-1301
SW402	H.R.C - S/W	JRS-1301
SAW101	FILTER - SAW	2830C
SAW101	FILTER - SAW	TSF1328M
JK101	JACK-ANT	JW-350
JK601	JACK-DC	JW-201
JK102	JACK-PHONE	JW-150 (RED)
JK103	JACK-PHONE	JW-150 (YEL)
ANT.-ROD	ANT-PIN	3x13.5x0.5t
ANT.-FM	ANT-PIN	3x13.5x0.5t
SCREEN	WIRE - LEAD	AWG1617#22 (T) YEL 200m/m
FOCUS	WIRE - LEED	AWG3239#22 (T) RED 200m/m
FOCUS GND	WIRE - LEED	AWG#24 BLK 150m/m
ROD ANT	WIRE - LEAD	AWG#22 WHT 210m/m
CF101	DISCRIMINATOR-CERAMIC	CD46.0MC
CF105	FILTER - CERAMIC	SF85.0MB
CF103	FILTER - TRAP	TP55.5MB
CF104	FILTER - TRAP	TP56.5MB
TU101	TUNER	TUNUF 3H-291
SW201	SWITCH-SLIDE	KSA-2374
IC102	I.C	LA7975
CON03	CON-WAFER ASS'Y	GIL-G AWG#24 BLK 150m/m
	CON-WAFER ASS'Y	GIL-G AWG#24 RED 300m/m
CON503	CONNECTOR ASS'Y 3P-3P	GIL-G, GIL-J AWG#24 120m/m
CON501	CONNECTOR ASS'Y 5P-5P	GIL-G, GIL-J AWG#24 150m/m
CON02, 03, 05, 12	WAFER (2P)	GIL-G-2P-S3T2-E
CON501	WAFER (7P)	GIL-G-7P-S3T2-E
CON206	WAFER (9P)	GIL-G-9P-S3T2-E
CON04	WAFER (4P)	YFWS00-04 #0.5 5-5-7.5
CON5, 14	WAFER (4P)	GIL-G-4P-S3T2-E
CON06	WAFER (9P)	GIL-G-9P-S3T2-E
	ASS'Y SWITCH PCB	
PWB-S.W		
R207	R - CARBON	1/6W T 680 -J
R203	R - CARBON	1/6W T 3300 -J
R202	R - CARBON	1/6W T 3900 -J
R205, 905	R - CARBON	1/6W T 8200 -J
R901, 902	R - CARBON	1/6W T 2.2k0 -J
R904	R - CARBON	1/6W T 2.7k0 -J
R206	R - CARBON	1/6W T 51k0 -J
R204	R - CARBON	1/6W T 82k0 -J
R208, 210	R - CARBON	1/6W T 1.20 -J
R201	R - CARBON	1/6W T 330 -J

※ RADIO PCB

LOCATION NO.	DESCRIPTION	SPECIFICATION
PWB-LED		
D603	DIODE - LED	KLR124E
D604	DIODE - LED	NLG124E
CON02	CONNECTOR ASS'Y #16	GIL-G AWG#24 250m/m BLK
	CONNECTOR ASS'Y #17	GIL-G AWG#24 250m/m RED
CON12	CONNECTOR ASS'Y #18	GIL-G AWG#24 340m/m ONG
	CONNECTOR ASS'Y #19	GIL-G AWG#24 340m/m BLK
PWB-EARPHONE		
R209	R - CARBON	1/2W T 560 -J
SP201	SPEAKR	JW 16 OHM #77
JK201	JACK - EARPHONE	JACK-350N (NT)
CON203	CONNECTOR ASS'Y #48	GIL-G AWG#24 T 200m/m BLK
	CONNECTOR ASS'Y #49	GIL-G AWG#24 T 200m/m WHT
	WIRE - LEAD	AWG#24 100m/m WHT
	WIRE - LEAD	AWG#24 100m/m BLK
ASS'Y RADIO		
IC701	I.C	KA22495
IC702	I.C	KA22471
CF701	FILTER-CERAMIC	SFE10.7MA5-A
BPF701	FILTER- BAND ASS	PFWB4
Q701	T.R	C1923-0 or C1674-0
Q702	T.R	C1815-Y or C945-0, Y
Q703	T.R	C1815-Y or C945-Y
D701	DIODE - VARICAP	D2236 or KS-3302
D704	DIODE - DETECTOR	IN60
ZD703	DIODE - ZENER	1/2W 5.1V
C714	C - CERAMIC	50V T 1pF -J
C707	C - CERAMIC	50V T 7pF -J
C706, 719	C - CERAMIC	50V T 9pF -J
C705, 708	C - CERAMIC	50V T 18pF -J
C709	C - CERAMIC	50V T 22pF -J
C701, 702, 703, 710, 713, 725	C - CERAMIC	50V T 0.001μF
C717, 728	C - CERAMIC	50V T 0.01μF
C711, 716, 726	C - CERAMIC	50V T 0.022μF
LOCATION NO.	DESCRIPTION	SPECIFICATION
C715	C - CERAMIC	50V T 0.047μF
C729, 731	C - CERAMIC	50V T 0.1μF
C723	C - CERAMIC	16V T 0.47μF
C718, 720	C - ELBC	16V T 22μF
C712, 721	C - ELBC	16V T 47μF
C724	C - ELBC	16V T 100μF
C727, 730	C - ELBC	25V T 10μF
C722	C - POLYESTER	50V T 0.022μF
R703, 707	R - CARBON	1/6W T 10 -J
R706	R - CARBON	1/6W T 47 -J
R702	R - CARBON	1/6W T 120 -J
R721	R - CARBON	1/6W T 330 -J
R705	R - CARBON	1/6W T 1k -J
R718	R - CARBON	1/6W T 1.2k -J
R720	R - CARBON	1/6W T 1.8k -J
R701	R - CARBON	1/6W T 2.2k -J
R715	R - CARBON	1/6W T 2.7k -J
R708	R - CARBON	1/6W T 4.7k -J
R709	R - CARBON	1/6W T 22k -J
R722	R - CARBON	1/6W T 33k -J
R719	R - CARBON	1/6W T 56k -J
R710	R - CARBON	1/6W T 68k -J
R711, 713, 716	R - CARBON	1/6W T 100k -J
R712	R - CARBON	1/6W T 220k -J
R704	R - CARBON	1/6W T 330k -J
R717	R - CARBON	1/6W T 220 -J

R206	R - CARBON	1/6W 5.1kΩ-J
R208	R - CARBON	1/6W 3.9kΩ-J
RA201	R - ARRAY	3.3k-JX4
C230	C - CERAMIC	50V T 5pF
C133	C - CERAMIC	50V T 10pF
C117	C - CERAMIC	50V T 12pF
C209, 211	C - CERAMIC	50V 20pF
C116, 231	C - CERAMIC	50V T 47pF
C401, 136	C - CERAMIC	50V T 120pF
C224, 219	C - CERAMIC	50V T 100pF
C245, 246, 247	C - CERAMIC	50V T 270pF
C236, 234	C - CERAMIC	50V T 580pF
C237	C - CERAMIC	50V T 560pF
C101, 107, 130, 306, 307, 204, 205	C - CERAMIC	50V T 0.001μF
C104	C - CERAMIC	50V T 0.0022μF
C108, 110, 111, 112, 113, 115, 119, 128, 208, 223, 225, 603, 203, 120, 125	C - CERAMIC	50V T 0.01μF
C403	C - POLYESTER	50V T 0.0056μF
C214, 215, 216, 402, 221, 220	C - POLYESTER	50V T 0.01μF
C132, 212, 242	C - POLYESTER	50V T 0.015μF
C239	C - POLYESTER	50V T 0.022μF
C131, 410	C - POLYESTER	50V T 0.068μF
C218	C - POLYESTER	50V T 0.1μF
C404	C - P.P	630V 0.01μF
C405	C - P.P	630V 0.047μF
C302	C - TANTAL	25V 1μF
C301	C - TANTAL	16V 10μF
C229, 236, 103, 105, 106	C - ELECTROLYTIC	16V 10μF
C305	C - ELECTROLYTIC	16V 33μF
C135, 126	C - ELECTROLYTIC	16V 47μF
C232, 102	C - ELECTROLYTIC	16V 100μF
C406, 407, 601, 134	C - ELECTROLYTIC	16V 470μF
C303, 222	C - ELECTROLYTIC	16V 1000μF
C129, 217, 227	C - ELECTROLYTIC	50V 0.47μF
C213, 233, 235, 241, 243	C - ELECTROLYTIC	50V 1μF
C201, 226	C - ELECTROLYTIC	50V 2.2μF
C127	C - ELECTROLYTIC	50V 4.7μF
C409, 408	C - ELECTROLYTIC	160V 4.7μF
C228	C - ELECTROLYTIC	50V 3.3μF
C240	C - ELECTROLYTIC	16V 220μF
C411	C - ELECTROLYTIC	25V 10μF
D401, 402	DIODE - FR	FR104
D605	DIODE - REC.	1N4001
D101, 102, 103, 104, 206, 212, 209, 211, 301, 302, 601, 210, 602, 105, 213, 214, 205, 206	DIODE - S.W	1N4148
ZD601	ZENER - DIODE	0.5W 5.6V
L201, 104	INDUCTOR - COIL	43.5 8.2μH
L101	INDUCTOR - COIL	43.5 1.8μH
L203	INDUCTOR - COIL	43.5 10μH
L103	INDUCTOR - COIL	43.5 15μH
L401	INDUCTOR - COIL	43.5 15μH
L402	DEGAUSS - COIL	120x98 (85T xφ0.4)
T203	I.F.T	CBL (7x7 4.43MHz)
L102	I.F.T (BAND)	PW1 (7x7 1.24MHz)
T101	I.F.T (APT)	PDET (7x7 38.9MHz)
T102	I.F.T (LLD)	PDET (7x7 38.9MHz)
T201	I.F.T (PHASE)	NPAP (10x10 4.43MHz)
Q208, 602	T.R	A733-Y
Q102, 206, 209, 301, 603, 202, 204, 205, 207, 203	T.R	C945-Y
Q101	T.R	C1674-Y
Q401	T.R	D471A-Y
Q303	T.R	A928A-Y
Q302	T.R	C2328A-Y
Q601	T.R	A614-Y
Q402	T.R	D362-R
Q201	T.R	KSAS39-Y
Q210	T.R	R1002
IC101	I.C	LA7530N or KA2923
IC201	I.C	M51390ASP

PWB-S.W	ASS'Y SWITCH PCB	
R207	R - CARBON	1/6W T 650 -J
R203	R - CARBON	1/6W T 3300 -J
R202	R - CARBON	1/6W T 3900 -J
R205, 905	R - CARBON	1/6W T 8200 -J
R901, 902	R - CARBON	1/6W T 2.2K -J
R904	R - CARBON	1/6W T 2.7K -J
R206	R - CARBON	1/6W T 51K -J
R204	R - CARBON	1/6W T 82K -J
R208, 210	R - CARBON	1/6W T 1.2 -J
R201	R - CARBON	1/6W T 330 -J
C204	C - CERAMIC	50V T 0.001uF
C202	C - CERAMIC	50V T 0.01uF
C207	C - POLYESTER	50V T 0.018uF
C203	C - ELEC	16V T 33uF
C206	C - ELEC	16V T 100uF
C208	C - ELEC	16V T 220uF
C201	C - ELEC	16V T 470uF
C205	C - ELEC	50V T 0.47uF
C415	C - ELEC	50V T 4.7uF
D201, 202	DIODE - S.W	1N4148
Q202	T.R	D564A-Y, 0
Q201, 901	T.R	C945-Y
Q203	T.R	D471A-Y, 0
IC401	I.C	KA33V or L5631
SVR901, 902, 903	VR - SEMI	H085-B100K
SW201	BLOCK - S.W	(SELF-I-INTER5) KPM1 66-01
VR901	VR - ROTARY	V15L4(7x5)S(D16) 15F-BL200K
VR201	VR - ROTARY	VB12L(7x5)N 15KC-12A10K
CON205	CONNECTOR ASS'Y 4P-4P	GIL-G, GIL-T AWG#24 T 210m/m
CON601	CONNECTOR ASS'Y 7P-7P	GIL-G, GIL-T AWG#24 T 110m/m
CON206	CONNECTOR ASS'Y 9P-9P	GIL-G, GIL-T AWG#24 T 220m/m
CON204	CON-WAFER ASS'Y 3P	GIL-G-3S 2547 AWG#26 210m/m
CON901	CON-WAFER ASS'Y 7P	GIL-G-7S AWG#24 110m/m
CON203	WAFER (2P)	GIL-G-2P-S3T2-E
PWB-SOCKET		
R563, 560, 564, 567	R - CARBON	1/6W T 150-J
R559, 562, 566	R - CARBON	1/6W T 560-J
R568, 569, 570	R - CARBON	1/4W T 2.7K-J
R571	R - CARBON	1/4W T 470K-J
R578	R - CARBON	1/2W T 3.3K-J
R556, 561, 565	R - CARBON	1/2W T 10K-J
C546, 547, 548	C - CERAMIC	50V 560pF
C549	C - CERAMIC	2KV 0.0022uF-K
L504	INDUCTOR - COIL	48.0 330uH
Q505, 506, 507	T.R	C2330-Y
SVR508, 509, 510	VR - SEMI	V083-B5K
SVR506, 507	VR - SEMI	V083-B500
V501	C.P.T	A13KQ512X01
DY301	D.Y	DSB-0654AL
CON501	WAFER (5P)	GIL-G-5P-S3T2-E
CON503	WAFER (3P)	GIL-G-3P-S3T2-E
	SOCKET - CRT	JW-501

R720	R - CARBON	1/6W T 1.8k -J
R701	R - CARBON	1/6W T 2.2k -J
R715	R - CARBON	1/6W T 2.7k -J
R708	R - CARBON	1/6W T 4.7k -J
R709	R - CARBON	1/6W T 22k -J
R722	R - CARBON	1/6W T 33k -J
R719	R - CARBON	1/6W T 56k -J
R710	R - CARBON	1/6W T 68k -J
R711, 713, 716	R - CARBON	1/6W T 100k -J
R712	R - CARBON	1/6W T 220k -J
R704	R - CARBON	1/6W T 330k -J
R717	R - CARBON	1/6W T 220 -J
L701	COIL - SPRING	10.6x4.6xH5 (FM RF) SPONGE
L702	COIL - SPRING	10.6x4.6xH4 (FM OSC) SPONGE
T710	I.F.T	FA (7x7)
T702	I.F.T	AO (7x7)
T703	I.F.T	AD (7x7)
T704	I.F.T	FD (7x7)
T705	I.F.T	AA (7x7)
L703	AM ANT HOLD	AR φ10x60
PVC701	AM ANT CORE	HUNICOM
	AM ANT COIL	LF2220T2-W6
	VRICOM	

※ SECAM PCB

LOCATION NO.	DESCRIPTION	SPECIFICATION
FM-ANT	WIRE - LEAD	(110 REC. & SLEEVE)
RADIO-GND	WIRE - LEAD	AWG#22 WHT 220m/m
CON205	WAFER	AWG#24 BLK 170m/m
C732	C - CERAMIC	50V P 33pF-J
C733	C - CERAMIC	50V P 36pF-J
ASS'Y SECAM BORD		
IC1	PWB-SECAM I.C	FR-1 141.5x215x1.6t M52026SP
Q1	T.R	KSAT733-0, Y
Q2, 3	T.R	KSC945-0, Y
X1	CRYSTAL	4.25MHz 18/U
T1	I.F.T	CBL 4.43MHz (7x7)
T2	I.F.T	BELL 4.43MHz (7x7)
L1	COIL - INDUCTOR	48 15μH
SVR2	VR - SEMI	H05 B 2k
SVR1, 4, 5	VR - SEMI	V083 B 10k
SVR3	VR - SEMI	V083 B 1M
R1, 4, 25, 26, 13	R - CARBON	1/6W T 1k-J
R22, 32, 28	R - CARBON	1/6W T 2.2k-J
R8	R - CARBON	1/6W T 2.7k-J
R17, 18, 19	R - CARBON	1/6W T 3.3k-J
R2	R - CARBON	1/6W T 5.6k-J
R3	R - CARBON	1/6W T 6.8k-J
R14, 16, 21	R - CARBON	1/6W T 10k-J
R23	R - CARBON	1/6W T 15k-J
R15	R - CARBON	1/6W T 18k-J
R20, 6	R - CARBON	1/6W T 22k-J
R12	R - CARBON	1/6W T 39k-J
R31	R - CARBON	1/6W T 47k-J
R24	R - CARBON	1/6W T 51k-J
R11, 30	R - CARBON	1/6W T 68k-J
R29	R - CARBON	1/6W T 120k-J
R27	R - CARBON	1/6W T 220k-J
R9	R - CARBON	1/6W T 27k-J

LOCATION NO.	DESCRIPTION	SPECIFICATION
C25	C - CERAMIC	50V T 3pF
C30	C - CERAMIC	50V T 18pF
C26	C - CERAMIC	50V T 33pF
C5	C - CERAMIC	50V T 680pF
C2	C - CERAMIC	50V T 22pF
C4, 19, 20, 21, 22, 23, 27, 33	C - CERAMIC	50V T 0.01μF
C31, 32, 18, 24	C - POLYESTER	50V T 0.01μF
C3, 8, 10, 11	C - ELBC.	16V T 10μF
C14	C - ELBC.	16V T 1000μF
C9	C - ELBC.	50V T 0.1μF
C29	C - ELBC.	50V T 0.22μF
C6	C - ELBC.	50V T 0.47μF
C12, 13, 15	C - ELBC.	50V T 1μF
C7	C - POLYESTER	50V T 333pF
A-A'	WIRE - LEAD	AWG#24 WHT 60m/m
B-B'	WIRE - LEAD	AWG#24 BLU 60m/m
CON09, 14	CONNECTOR ASS'Y 4P-4P	GIL-G, GIL-J AWG#24 T 130m/m
CON08	CONNECTOR ASS'Y 6P-9P	GIL-G, GIL-J AWG#24 T 110m/m

◎ MAIN BOARD

1. IC201 (M51390ASP) VOLTAGE CHECK

1	2	3	4	5	6	7	8	9	10
3.50V	5.50V	5.50V	4.30V	0V	4.50V	4.50V	0V	0.80V	6.80V
11	12	13	14	15	16	17	18	19	20
4.00V	0.50V	0.90V	5.40V	5.50V	7.70V	1.20V	1.10V	1.80V	5.20V
21	22	23	24	25	26	27	28	29	30
9.30V	2.40V	5.50V	6.20V	3.80V	7.20V	7.70V	6.40V	1.90V	1.40V
31	32								
1.50V	1.40V								

2. IC101 (KA2923) VOLTAGE CHECK

1	2	3	4	5	6	7	8	9	10
5.50V	4.80V	4.30V	4.80V	4.80V	4.20V	4.20V	0V	2.00V	6.50V
11	12	13	14	15	16	17	18	19	20
4.20V	0.30V	6.60V	6.60V	0.50V	3.80V	9.70V	0V	2.80V	2.80V

◎ SECAM BOARD

1. IC1 (M52026SP) VOLTAGE CHECK

1	2	3	4	5	6	7	8	9	10
1.87V	1.87V	2.48V	3.3V	3.20V	2.61V	2.54V	GND	2.63V	8.82V
11	12	13	14	15	16	17	18	19	20
3.57V	5.62V	5.84V	5.86V	3.56V	1.6mV	9.61V	3.45V	3.45V	4.08V
21	22	23	24	25	26	27	28	29	30
4.73V	6.52V	4.06V	6.53V	4.81V	7.43V	11.4mV	3.15V	8.07V	0.45V
31	32								
1.08V	24.2mV								

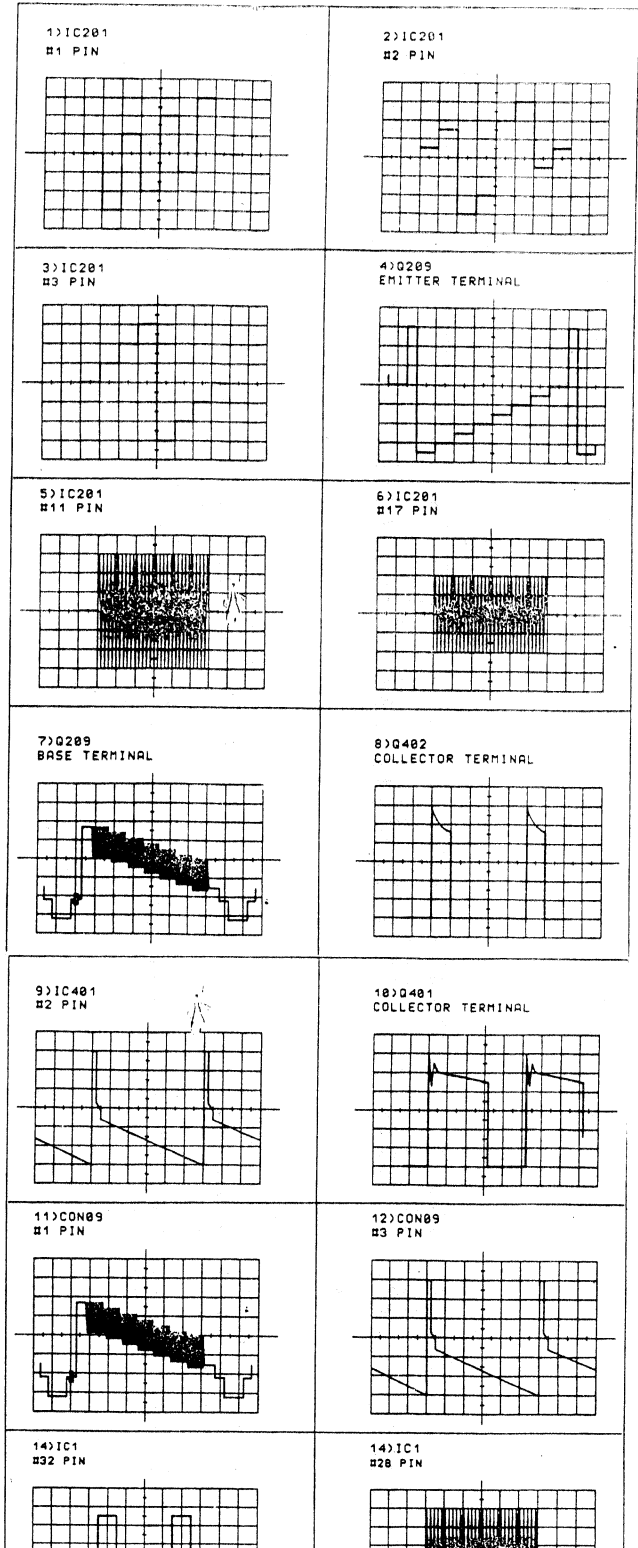
◎ RADIO BOARD

1. IC701 (KA22495) VOLTAGE CHECK

1	2	3	4	5	6	7	8	9
0.68V	1.60V	4.14V	1.56V	GND	4.15V	3.35V	4.02V	4.11V

2. IC702 (KA22471) VOLTAGE CHECK

1	2	3	4	5	6	7	8	9	10
8.7mV	8.7mV	2.26V	2.26V	1.60V	1.60V	8.20V	700mV	1.90V	4.88V
11	12	13	14	15	16				
1.36V	1.38V	1.36V	1.36V	1.36V	4.88V				



5" SECAM SCH

