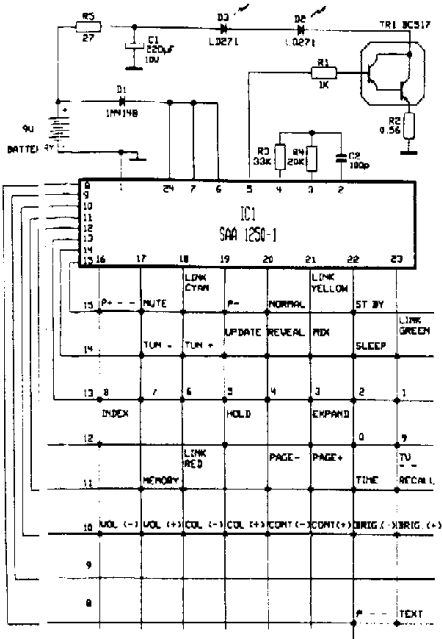
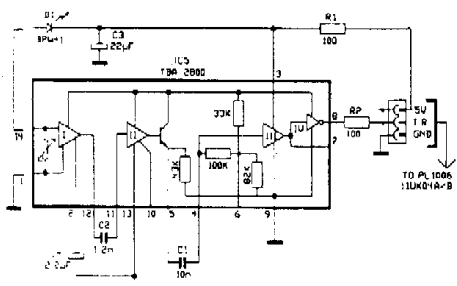


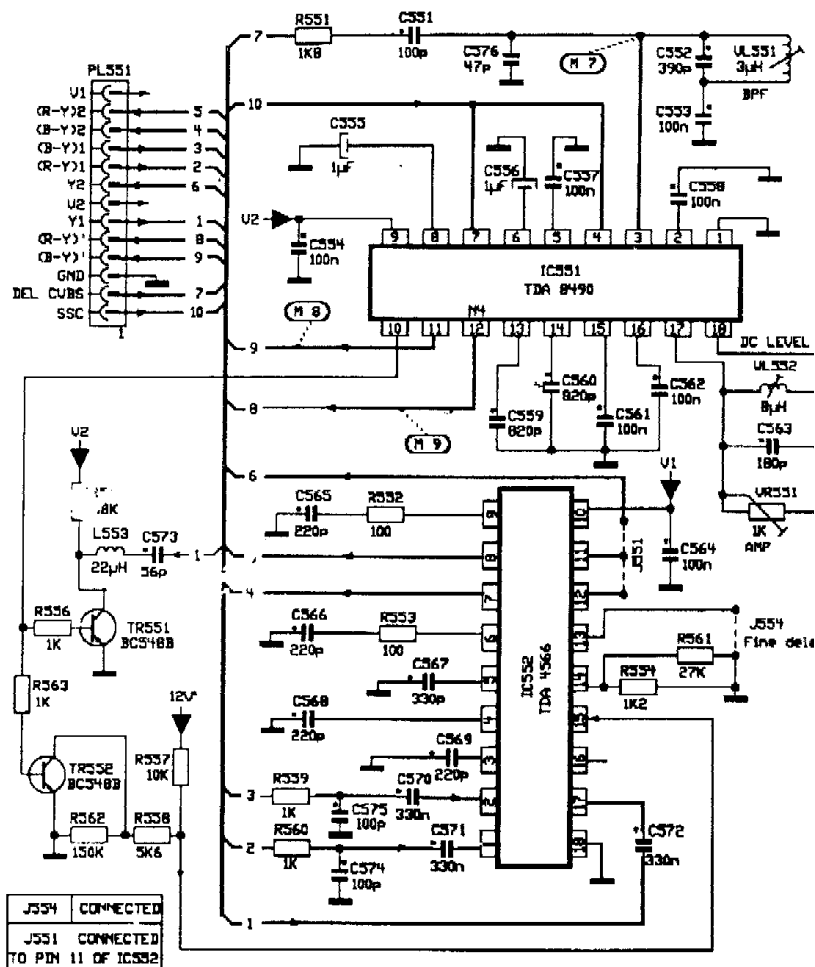
11 UV 04 RC Transmitter Diagram



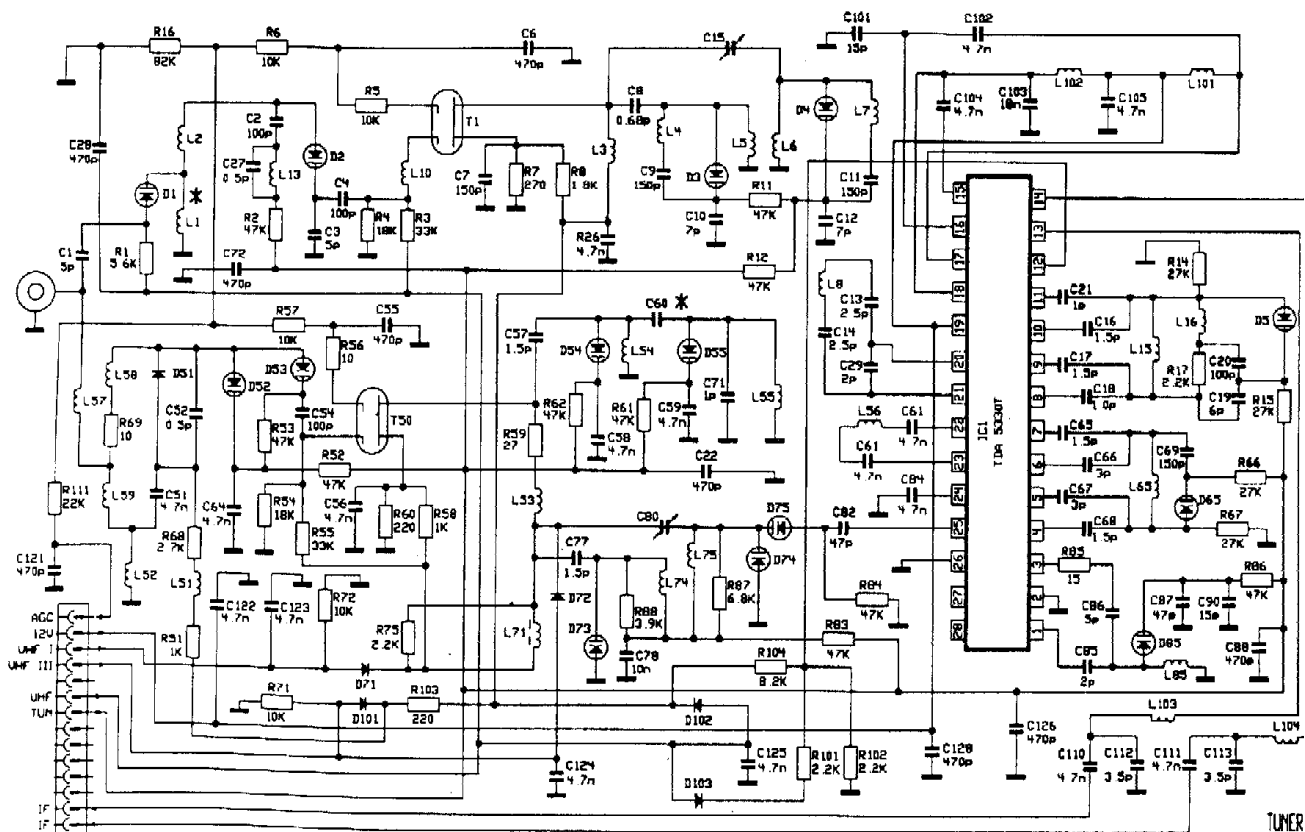
11 OY 01 IR Pre-Amp Diagram



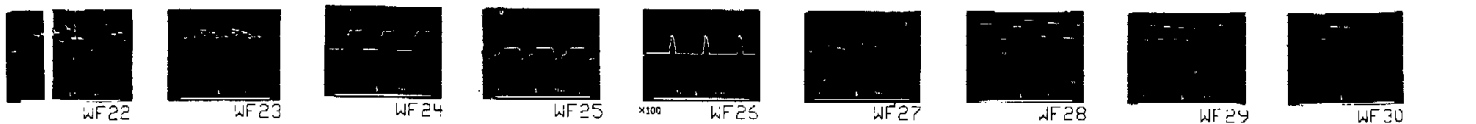
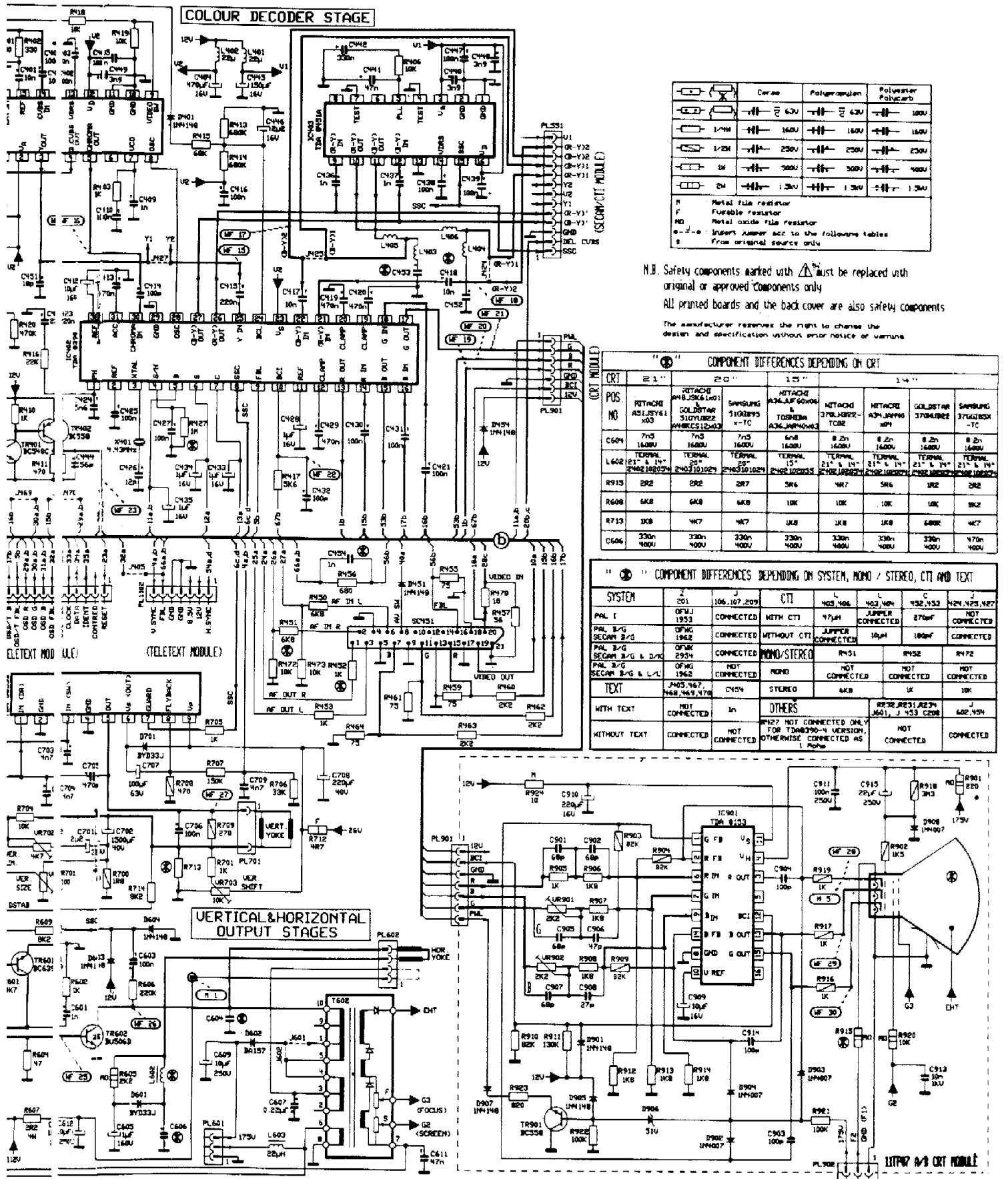
11 SC 01 SECAM & CTI Diagram



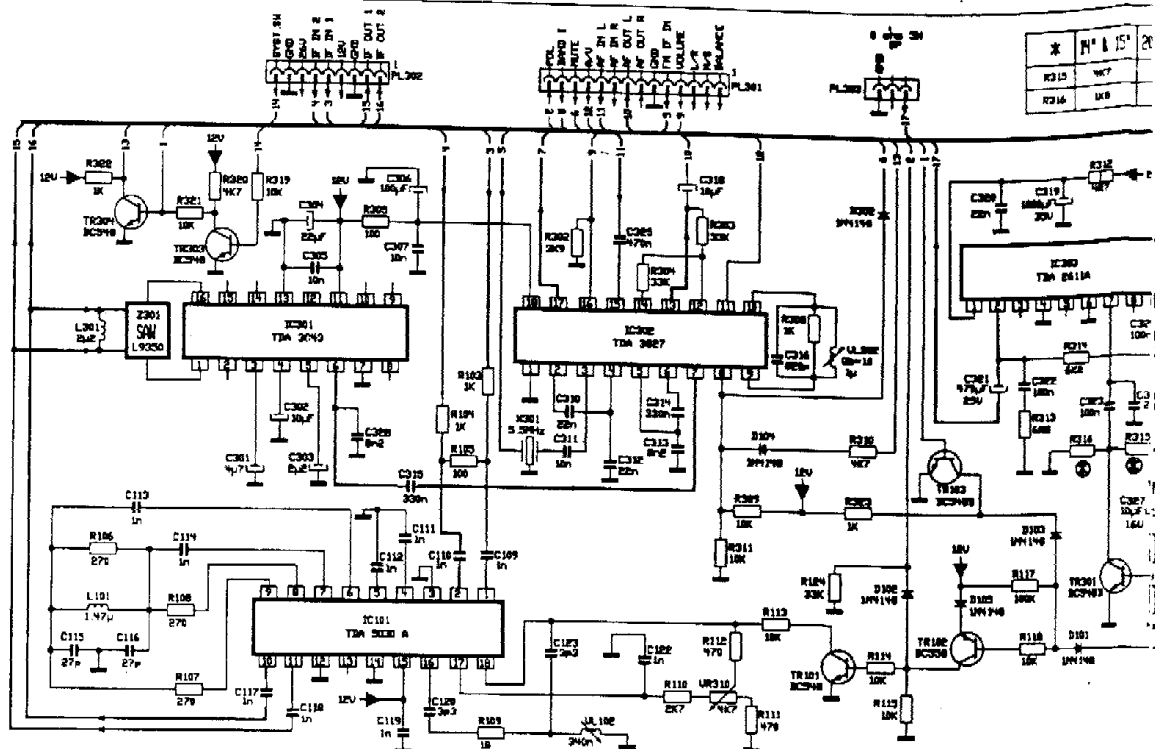
Tuner Diagram



Main Diagram



11 SO 01 Sound Diagram (L/L & B/G)



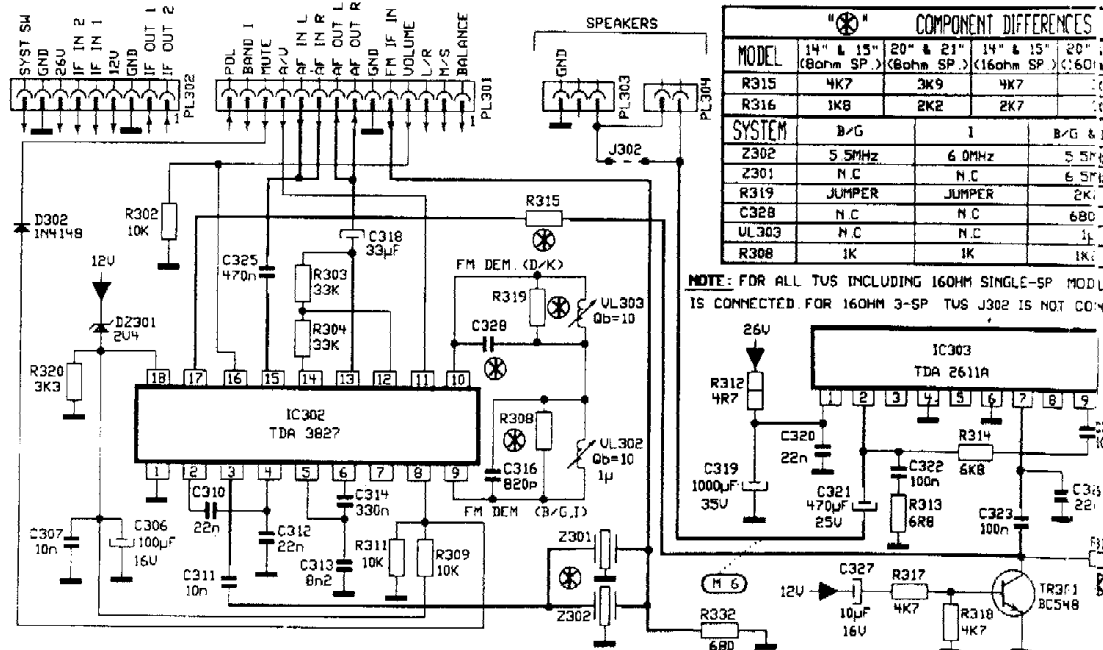
Electrical Parts List IC's

IC302	IC TDA 3827 - 013242352
IC303	IC TDA 2611A - 013242402
IC201	IC TDA 4504A - 013242472
IC401	IC TDA 8452A - 013242522
IC402	IC TDA 8390 4 - 013242582
IC403	IC TDA 8451A - 013242602
IC701	IC TDA 3853B - 013229812
IC801	IC TDA 4601 - 013223402
IC802	IC LM 317T - 013242102
IC901	IC TDA 8153 - 013242802
IC1001	IC LM 78L05 - 013240852
IC1003	IC MDA 2062 - 013200320
IC1003	IC MDA 2062 - 013200330
IC1002	IC 7805 - 013225002
IC1004	IC TVPO 2066 VES 05 - 013242412
IC1005	IC LM 2901 - 013206302
IC1102	IC DPU 2543 - 013240352
IC1103	IC LM 317T - 013242102
IC1104	IC TPU 2732 - 013230852
IC1105	IC HM 4164 - 013231352

Transistors

TR201	TR BC548B - 013120702
TR202	TR BC548B - 013120702
TR401	TR BC548C - 013120712
TR402	TR BC558B - 013120902
TR601	TR BC639 - 013100902
TR602	TR BU506D - 013118082
TR801	TR BU508A - 013108102
TR802	TR BC548B - 013120702
TR1002	TR BC848B SMD - 013720882
TR1003	TR BC848B SMD - 013720882
TR1004	TR BC848B SMD - 013720882
TR1006	TR BF240 - 013115102
TR1007	TR BC848B SMD - 013720882
TR1010	SMD JUMPER WIRE - 014031441
TR1011	TR BC848B SMD - 013720882
TR1012	TR BC848B SMD - 013720882
TR1014	TR BC548B - 013120702
TR1102	TR BC548B - 013120702
TR1103	TR BF240 - 013115102
TR1104	TR BC548B - 013120702
TR1105	TR BC548B - 013120702
TR1106	TR BC548B - 013120702
TR1107	TR BC548B - 013120702
TR1108	TR BC548B - 013120702
TR1109	TR BC548B - 013120702
TR1110	TR BC548B - 013120702
TR1111	TR BC548B - 013120702
TR1112	TR BC548B - 013120702
TR1113	TR BC548B - 013120702

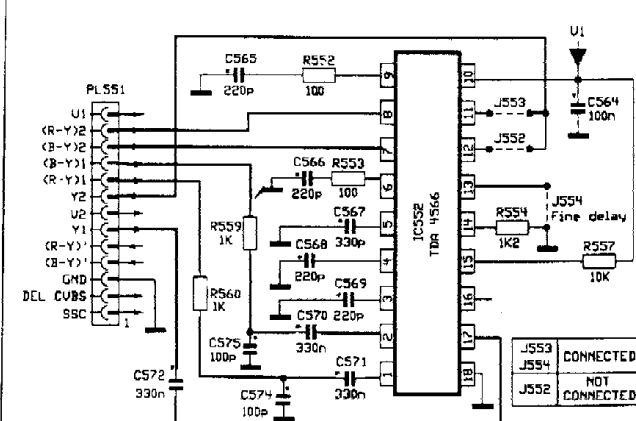
11 SD 01 - C Sound Diagram (B/G,I,D/K)



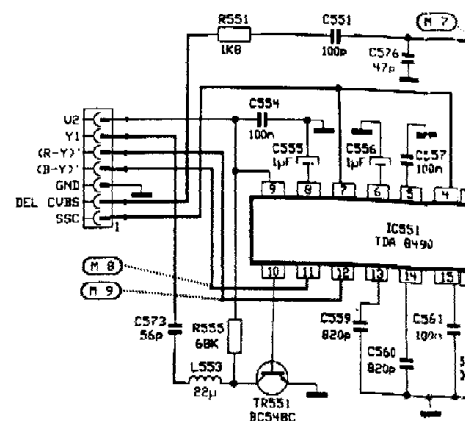
MODEL	14" & 15" (8ohm SP.)	20" & 21" (8ohm SP.)	14" & 15" (16ohm SP.)	20" & 21" (16ohm SP.)
R315	4K7	3K9	4K7	
R316	1K8	2K2	2K7	
SYSTEM	B/G	I	B/G & I	
Z302	5.5MHz	6.0MHz	5.5MHz	
Z301	N.C.	N.C.	6.5MHz	
R319	JUMPER	JUMPER	2K1	
C328	N.C.	N.C.	680	
UL303	N.C.	N.C.	1p	
R308	1K	1K	1K1	

NOTE: FOR ALL TUS INCLUDING 160HM SINGLE-SP. MOD. IS CONNECTED. FOR 160HM 3-SP. TUS J302 IS NOT CONN.

11 CT 01 CTI Diagram



11 SM 01 SECAM Diagram



T'

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Figure 1 illustrates the experimental setup. A subject is seated at a table, looking at a video screen. A video camera is positioned above the screen. A light source is positioned to the left of the screen. A target is positioned to the right of the screen. The subject's hand is positioned near the target. The diagram shows the relative positions of the subject, camera, screen, light source, and target.

11. C

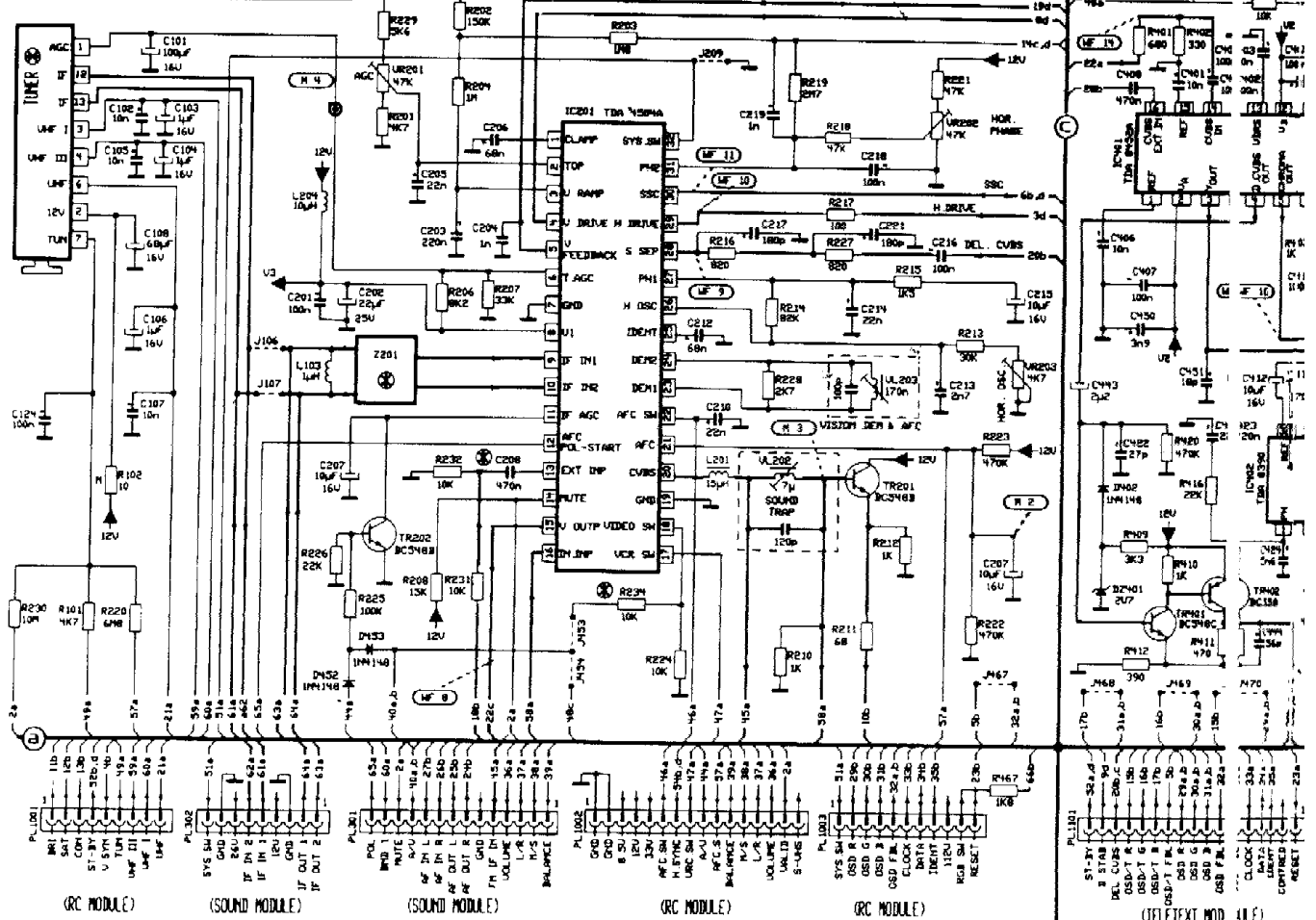
14

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J53	CONNECTED
J54	CONNECTED
J55	CONNECTED
CIRCUIT BOARD	
J56	CONNECTED
J57	CONNECTED

IF & SYNC SEPARATOR STAGE



(RC MODULE)

(SOUND MODULE)

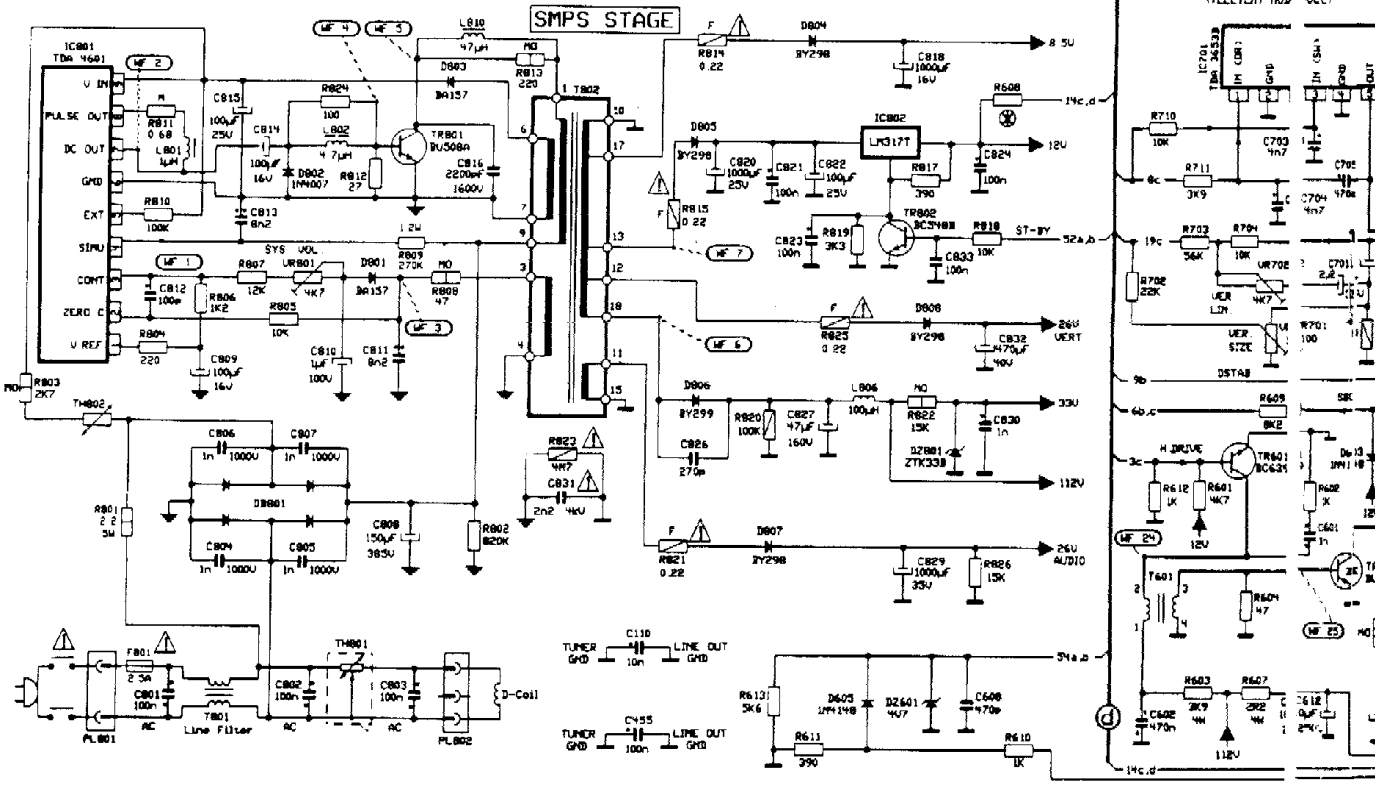
(SOUND MODULE)

(RC MODULE)

(RC MODULE)

(TELETEXT MOD. ULE)

SMPS STAGE



forms

