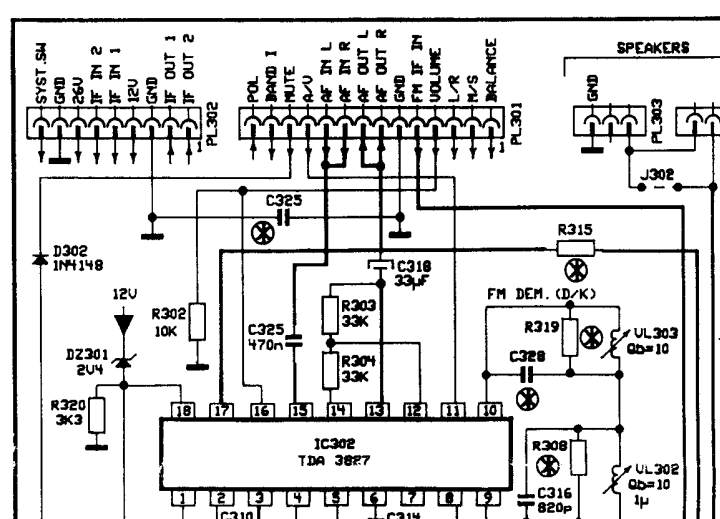
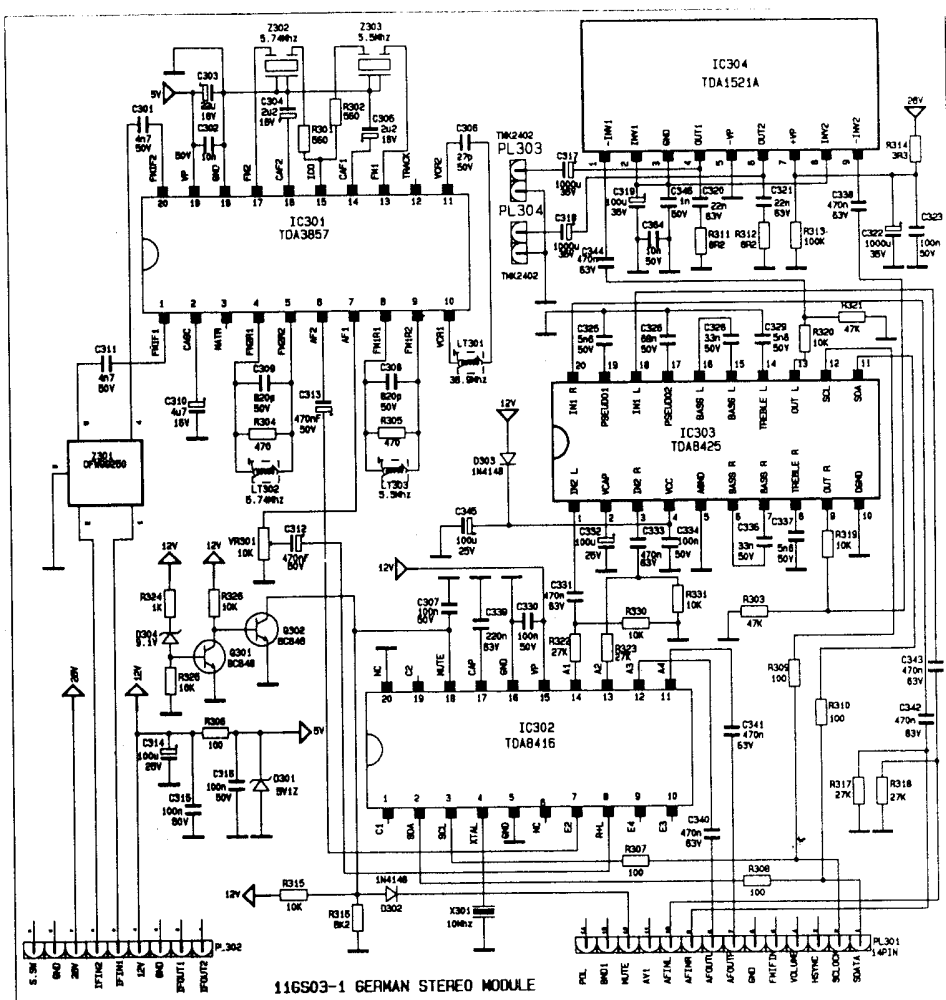
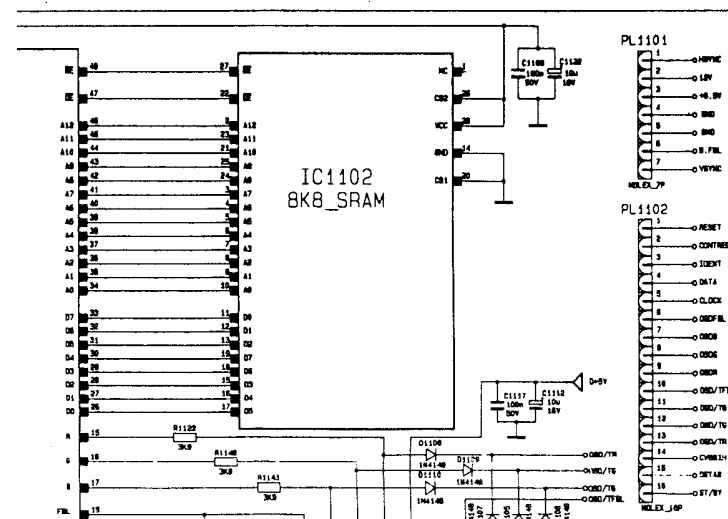


*** COMPONENT DIFFERENCES**

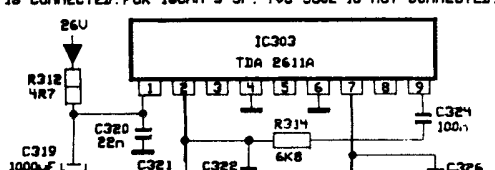
TEXT	IC1105	IC1104	J1117
WITH FLOF TEXT (FOR SPAIN)	KMH1256AP-12	TPU2735-23/02	NOT CONNECTED
WITH FLOF TEXT (FOR ENGLAND)	KMH1256AP-12	TPU2735-23/02	NOT CONNECTED
WITH SIMPLE TEXT (FOR ENGLAND ITALY & GERMANY)	HM4164	TPU2732	CONNECTED

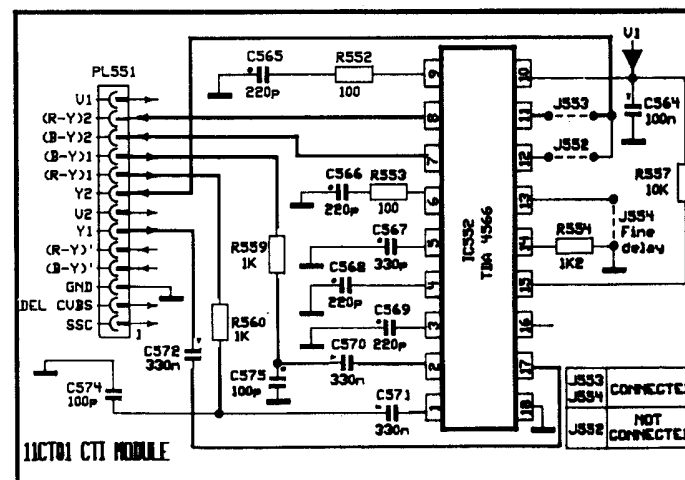
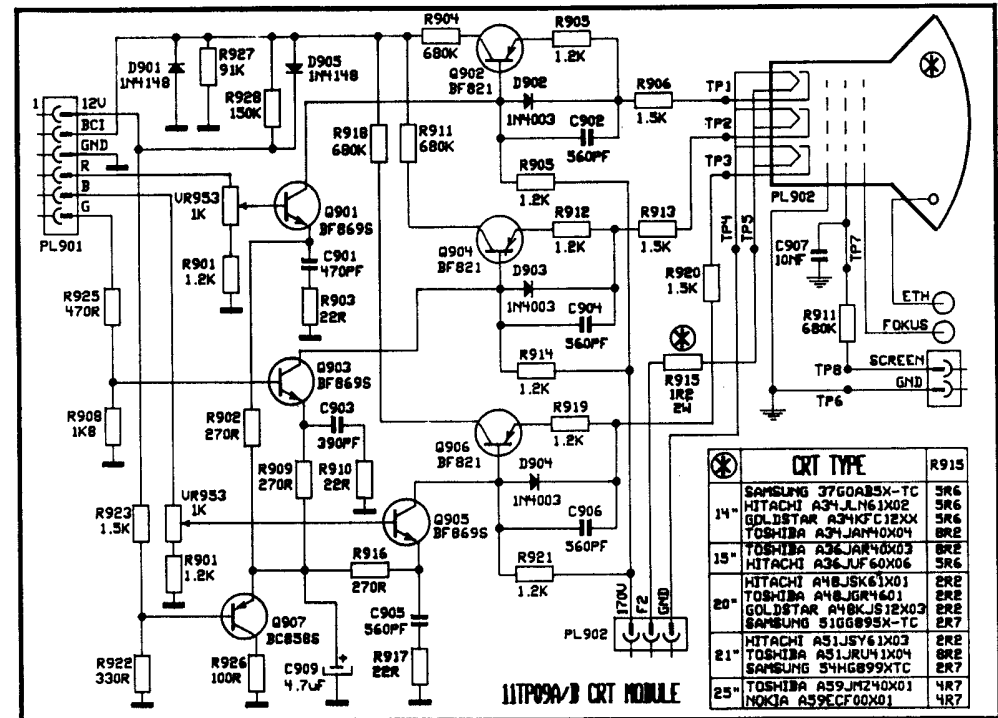
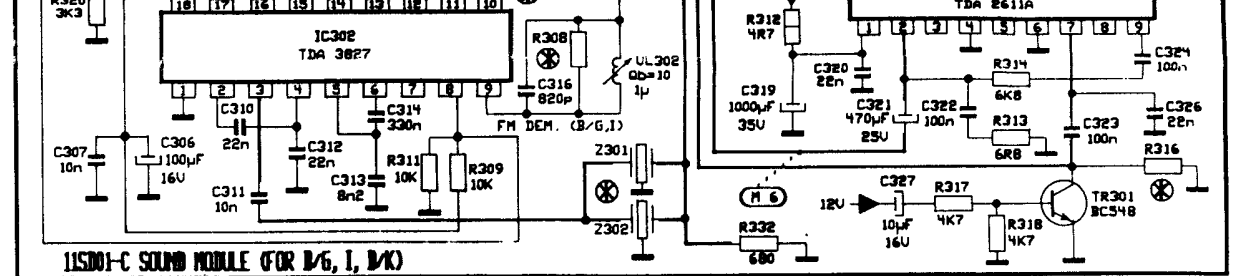
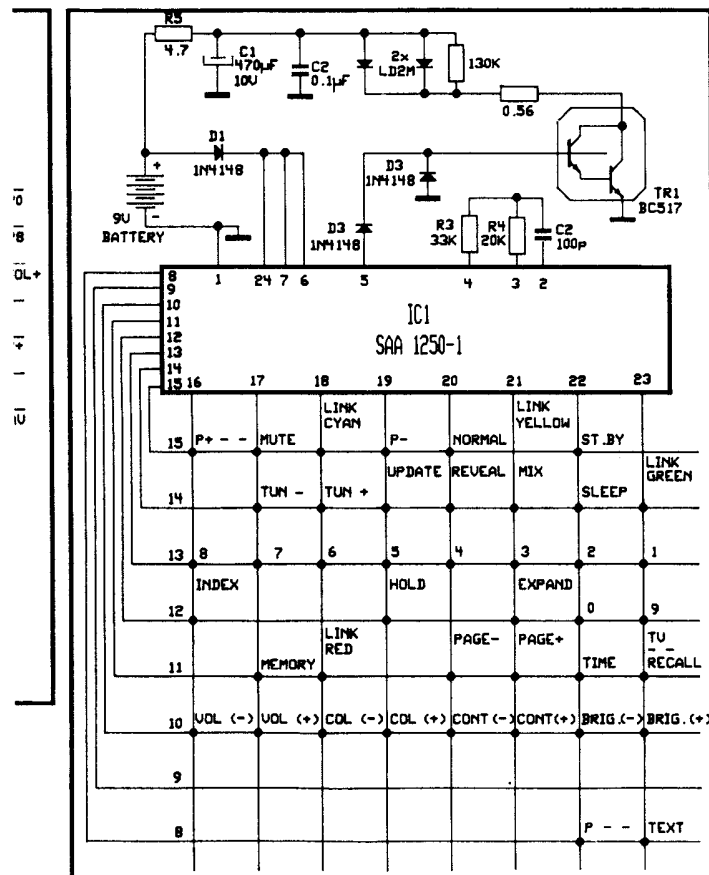
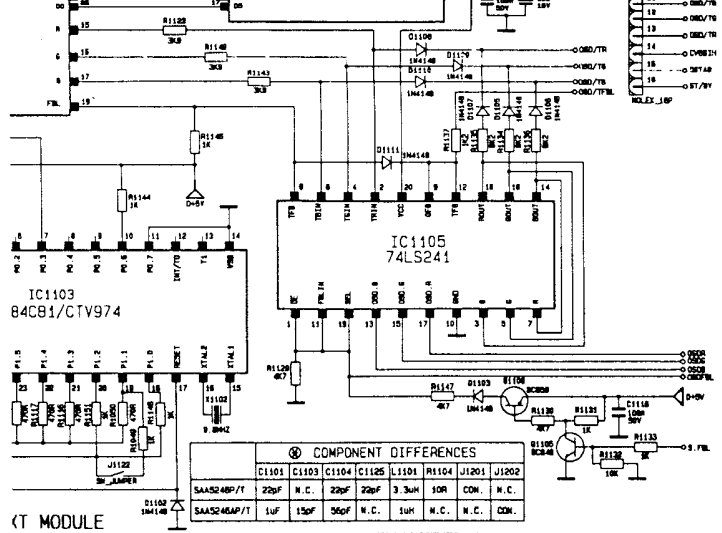


*** COMPONENT DIFFERENCES**

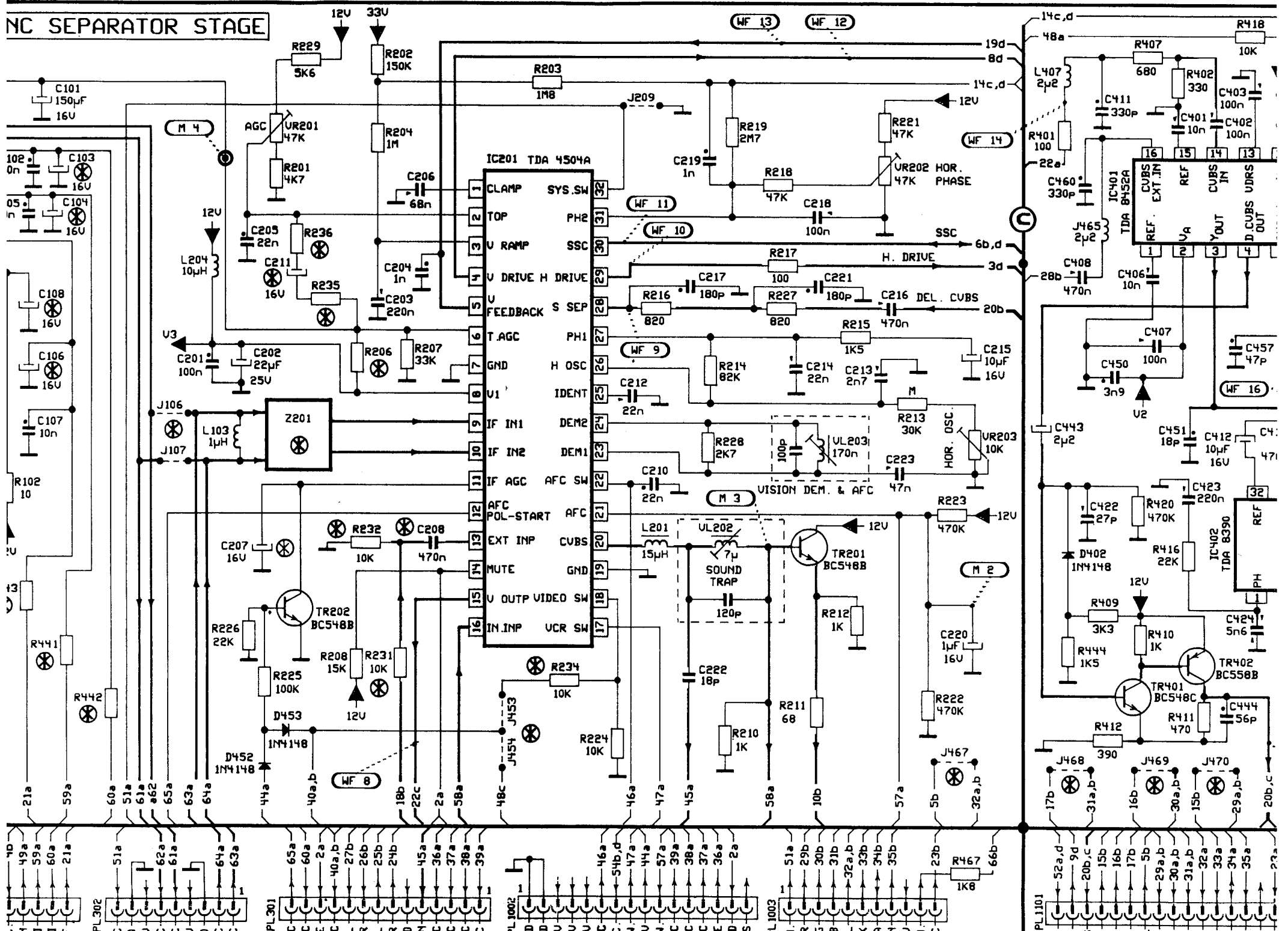
MODEL	14" & 15" (8ohm SP.)	20" & 21" (8ohm SP.)	14" & 15" (16ohm SP.)	20" & 21" (16ohm SP.)
R315	4K7	3K9	4K7	3K9
R316	1K8	2K2	2K7	3K9
SYSTEM	B/G	I	B/G & D/K	
Z302	5.5MHz	6.0MHz	5.5MHz	
Z301	N.C	N.C	6.5MHz	
R319	JUMPER	JUMPER	2K2	
C328	N.C	N.C	680p	
UL303	N.C	N.C	1p	
R308	1K	1K	1K8	
C329	47nF	ONLY FOR AKAI CT2130E		

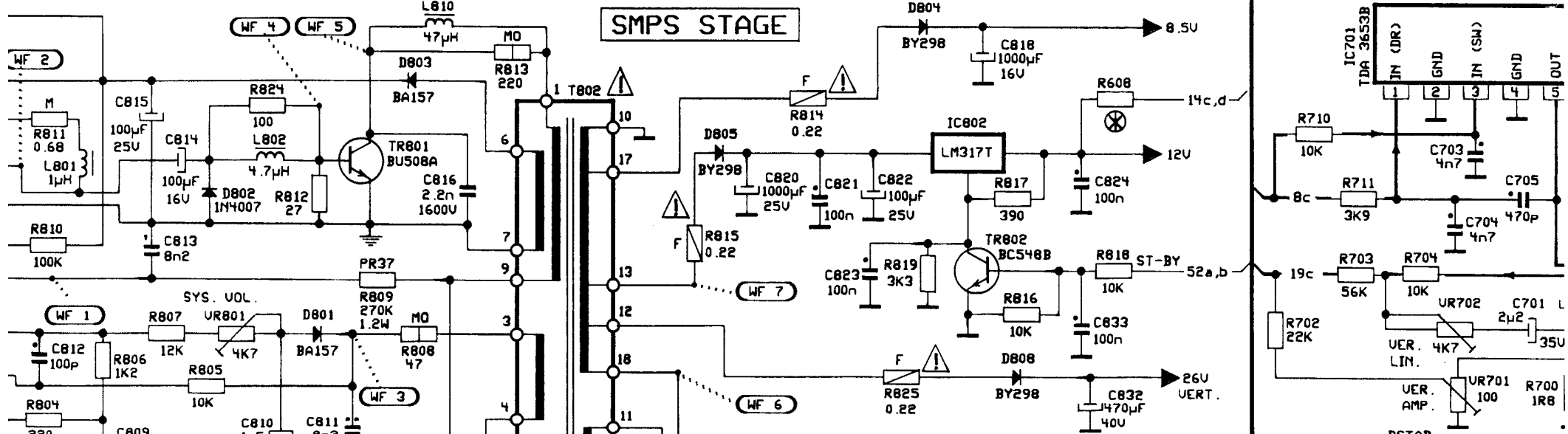
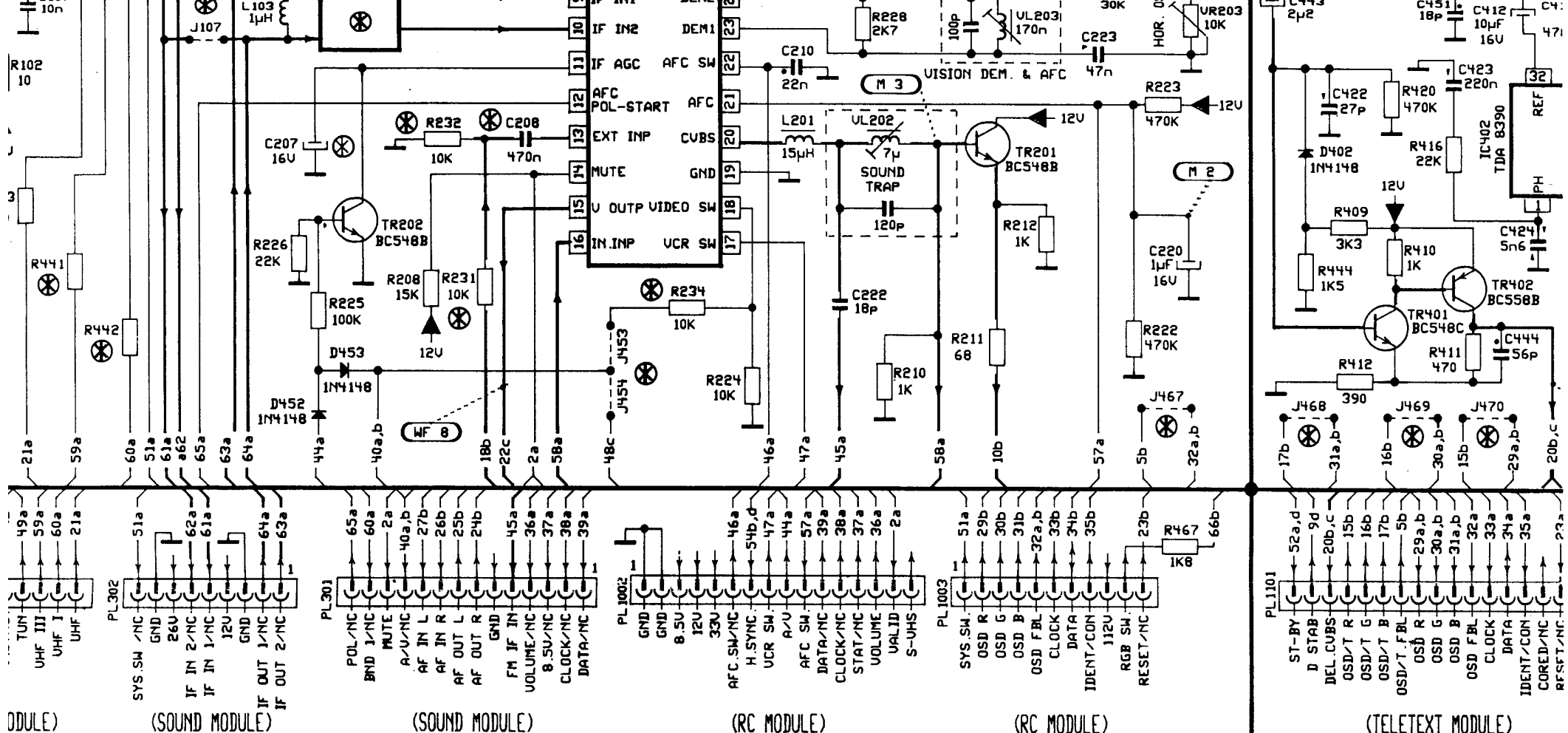
NOTE: FOR ALL TUS INCLUDING 160MM SINGLE-SP. MODELS J302 IS CONNECTED. FOR 160MM 3-SP. TUS J302 IS NOT CONNECTED.

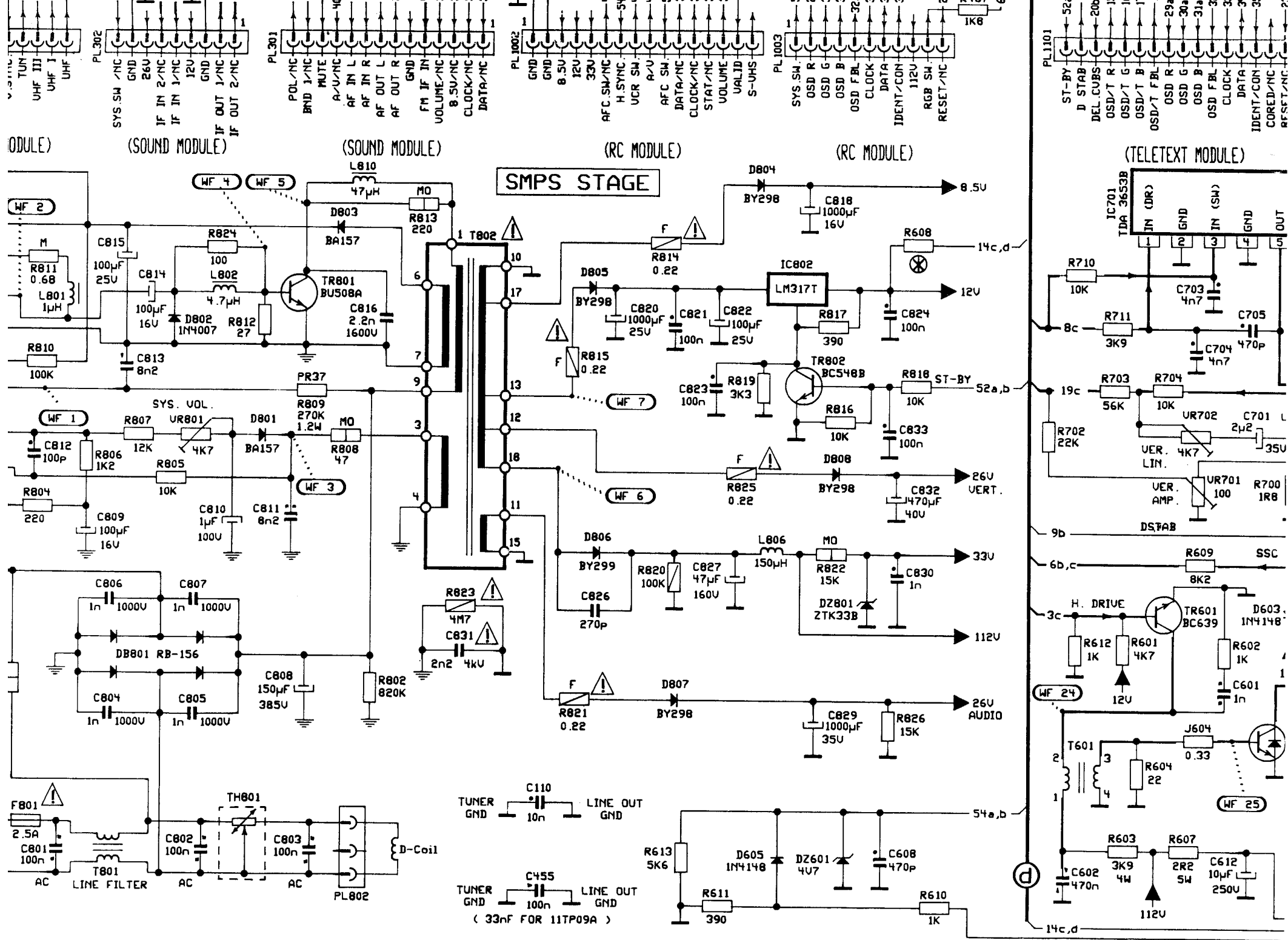




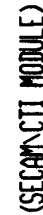
NC SEPARATOR STAGE







COLOUR DECODER STAGE

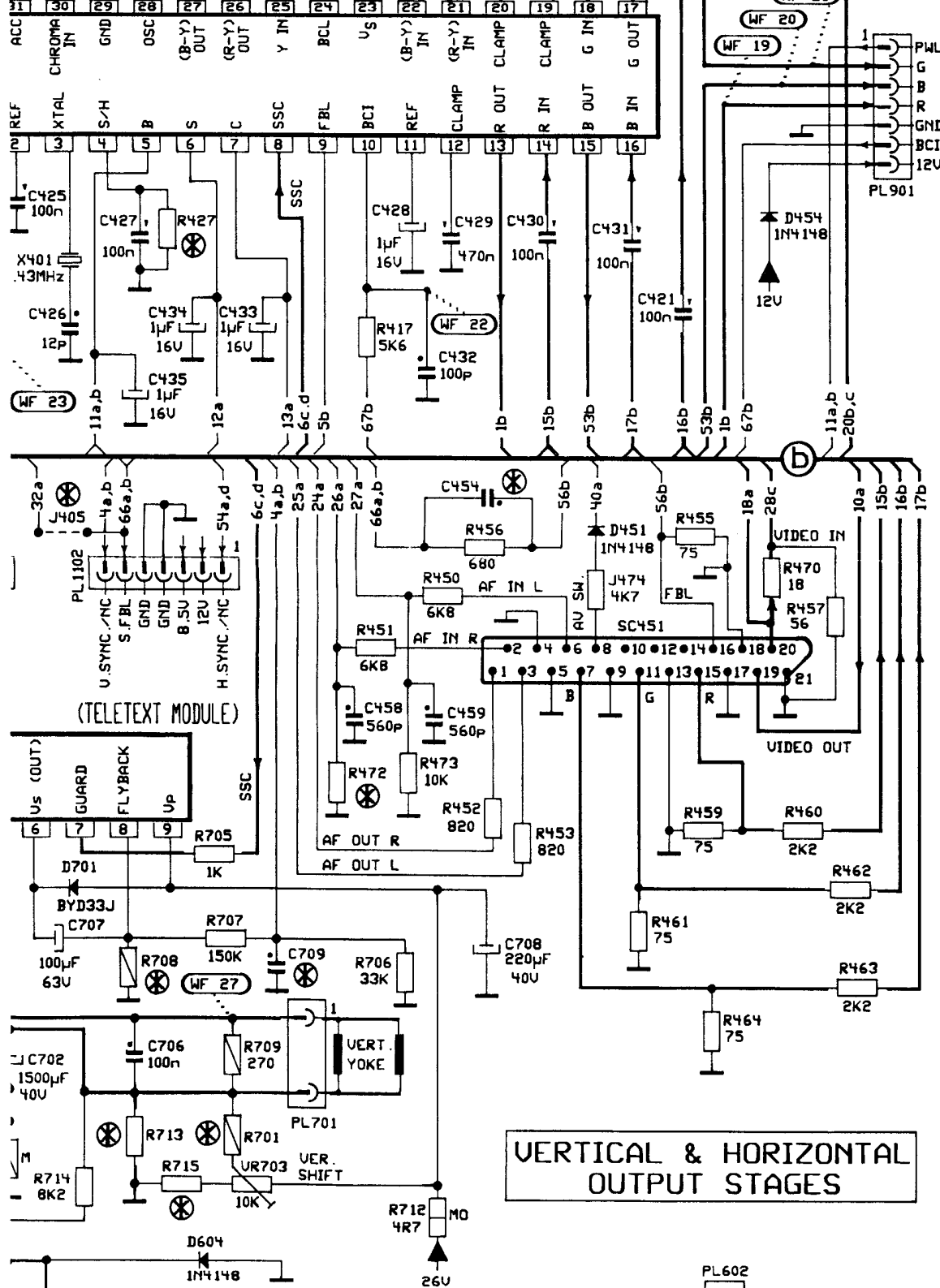
(CRT MODULE)

ATTENTION


The manufacturer reserves the right to change the design and specification without prior notice and warning.

"⊗" COMPONENT DIFFERENCES DEPENDING ON CRT

		C604	R608	L602	C606	R713	R715	R701
CRT TYPE	CODE	1600V nF	1/4W Kohm	TERMAL	400V nF	1/4W Kohm	1/4W Kohm	ohm
HITACHI	A51JSY61X03 21"	8.2	6.8	240210 2054	470	1.8	JUMPER	1K 1/4W
TOSHIBA	A51JRU40X04 21"	8.2	6.8	240210 2054	470	N.C.	1.8	330 1/2W
VIDEOCOLOR	A51CBU13X013 21"	6.8	6.8	240210 2054	470	4.7	JUMPER	1K 1/4W
SAMSUNG	54HGB99X-TC	7.5	6.8	240310	470	N.C.	JUMPER	1K 1/4W



(CRT MODULE)

N.B. Safety components marked with  must be replaced with original or approved components only.
All printed boards and the back cover are also safety components.

ATTENTION

The manufacturer reserves the right to change the design and specification without prior notice and warning.



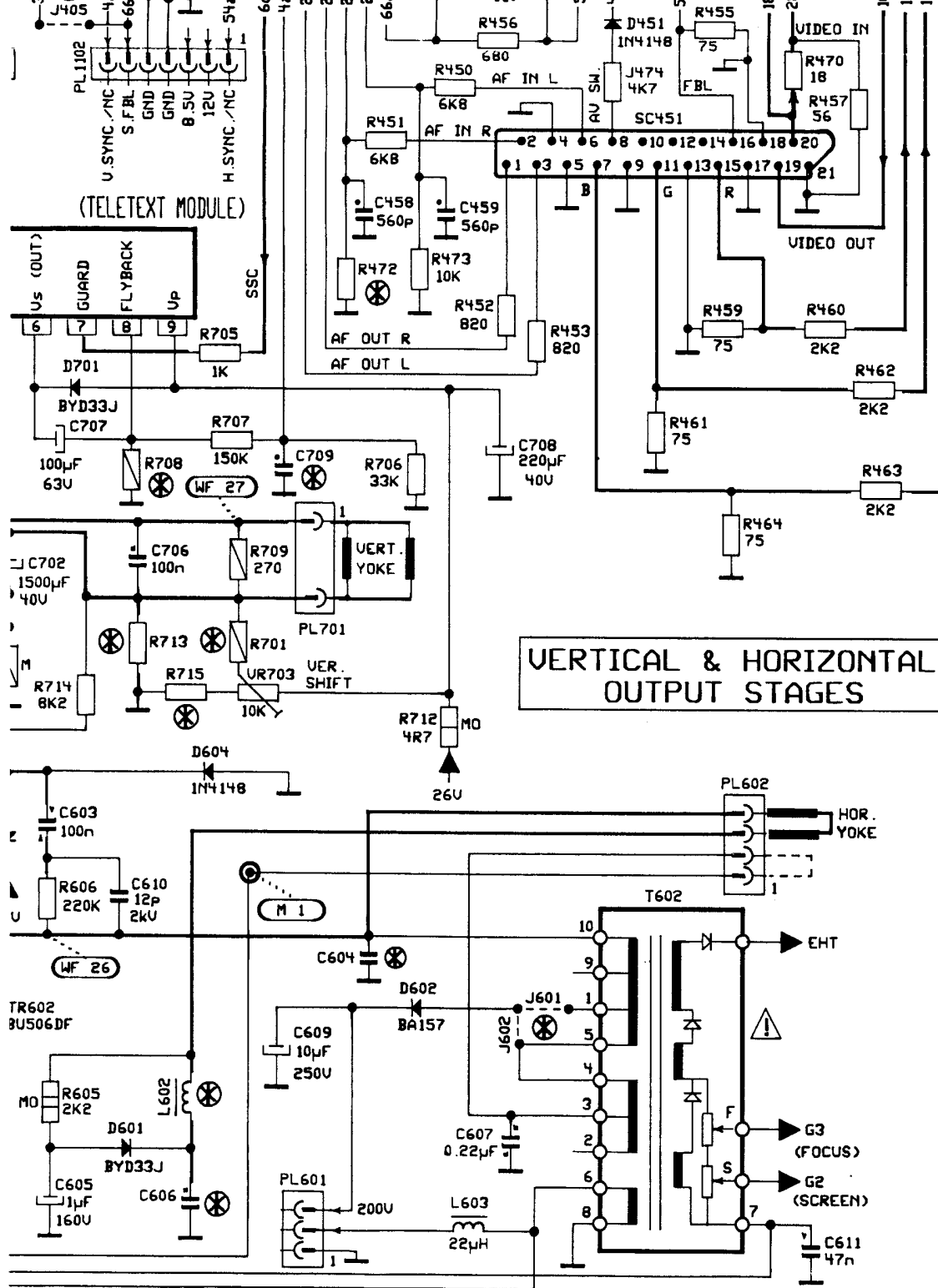
COMPONENT DIFFERENCES DEPENDING ON CRT

		C604	R608	L602	C606	R713	R715	R701
CRT TYPE	CODE	1600V nF	1/4W Kohm	TERMAL	400V nF	1/4W Kohm	1/4W Kohm	ohm
HITACHI	A51JSY61X03 21"	8.2	6.8	240210 2054	470	1.8	JUMPER	1K 1/4W
TOSHIBA	A51JRU40X04 21"	8.2	6.8	240210 2054	470	N.C.	1.8	330 1/2W
VIDEOCOLOR	A51EBU13X013 21"	6.8	6.8	240210 2054	470	4.7	JUMPER	1K 1/4W
SAMSUNG	54HGB99X-TC 21"	7.5	6.8	240310 1024	470	N.C.	JUMPER	1K 1/4W
SAMSUNG	51GGB95X-TC 20"	7.5	6.8	240310 1024	330	4.7	JUMPER	1K 1/4W
GOLDSTAR	A48KCS12XX09 20"	7.5	6.8	240310 1024	330	4.7	JUMPER	1K 1/4W
HITACHI	A48JSK61X01 20"	7.5	6.8	240310 1024	330	4.7	JUMPER	1K 1/4W
TOSHIBA	A48JGR46X01 20"	7.5	6.8	240310 1024	470	4.7	JUMPER	1K 1/4W
ORION	A48JLL90X11 20"	7.5	6.8	240310 1024	330	1.8	JUMPER	1K 1/4W
TOSHIBA	A36JAR40X03 15"	6.8	10	240210 2055	330	1.8	JUMPER	1K 1/4W
HITACHI	A36JUF60X06 15"	6.8	10	240210 2055	330	1.8	JUMPER	1K 1/4W
SAMSUNG	37GDA85X-TC 14"	8.2	8.2	240210 2054	330	4.7	JUMPER	1K 1/4W
GOLDSTAR	A34KFC12XX 14"	8.2	10	240210 2054	330	N.C.	JUMPER	1K 1/4W
TOSHIBA	A34JAM40X04 14"	8.2	10	240210 2054	330	1.8	JUMPER	1K 1/4W
HITACHI	A34JLN61X02 14"	8.2	10	240210 2054	330	1.8	JUMPER	1K 1/4W



COMPONENT DIFFERENCES DEPENDING ON SYSTEM, MONO/STEREO, CTI AN

SYSTEM	Z201	J106, 107,209	R206	R235	R236	C207	C211	C103	C104	C106
PAL I	0FWJ 1953	CON.	8K2	JUMPER	N.C.	10µF	N.C.	N.C.	1µF	470µF



TOSHIBA	A51JRU40X04 21"	8.2	6.8	240210 2054	470	N.C.	1.8	330 1/2W
VIDEOCOLOR	A51EBU13X013 21"	6.8	6.8	240210 2054	470	4.7	JUMPER	1K 1/4W
SAMSUNG	54HGB99X-TC 21"	7.5	6.8	240310 1024	470	N.C.	JUMPER	1K 1/4W
SAMSUNG	51GGB95XTC 20"	7.5	6.8	240310 1024	330	4.7	JUMPER	1K 1/4W
GOLDSTAR	A48KCS12XX09 20"	7.5	6.8	240310 1024	330	4.7	JUMPER	1K 1/4W
HITACHI	A48JSK61X01 20"	7.5	6.8	240310 1024	330	4.7	JUMPER	1K 1/4W
TOSHIBA	A48JGR46X01 20"	7.5	6.8	240310 1024	470	4.7	JUMPER	1K 1/4W
ORION	A48JLL90X11 20"	7.5	6.8	240310 1024	330	1.8	JUMPER	1K 1/4W
TOSHIBA	A36JAR40X03 15"	6.8	10	240210 2055	330	1.8	JUMPER	1K 1/4W
HITACHI	A36JUF60X06 15"	6.8	10	240210 2055	330	1.8	JUMPER	1K 1/4W
SAMSUNG	37GDA85X-TC 14"	8.2	8.2	240210 2054	330	4.7	JUMPER	1K 1/4W
GOLDSTAR	A34KFC12XX 14"	8.2	10	240210 2054	330	N.C.	JUMPER	1K 1/4W
TOSHIBA	A34JAN40X04 14"	8.2	10	240210 2054	330	1.8	JUMPER	1K 1/4W
HITACHI	A34JLN61X02 14"	8.2	10	240210 2054	330	1.8	JUMPER	1K 1/4W

" ☒ " COMPONENT DIFFERENCES DEPENDING ON SYSTEM, MONO/STEREO, CTI AN										
SYSTEM	Z201	J106, 107,209	R206	R235	R236	C207	C211	C103	C104	C106
PAL I	OFWJ 1953	CON.	8K2	JUMPER	N.C	10μF	N.C	N.C	1μF	470μF
PAL B/G SEC B/G	OFWG 1962	CON.	8K2	JUMPER	N.C	10μF	N.C	10μF	10μF	10μF
PAL B/G SEC B/G&D/K	OFWK 2954	CON.	8K2	JUMPER	N.C	10μF	N.C	10μF	10μF	10μF
PAL B/G SEC B/G&L/L	OFWG 1962	N.C	6K8	1K	22K	6.8μF	10μF	1μF	10μF	10μF
SEC L/K1	OFWK 2950	N.C	6K8	1K	22K	6.8μF	10μF	1μF	10μF	10μF
TELETEXT	J405,467 468,469,470		MONO/STEREO			R472			OTI	
WITH TEXT	CONNECTED		MONO			NOT CONNECTED			R427 CONNEC FOR TDA 835 OTHERWISE, 1 1 M	
WITHOUT TEXT	CONNECTED		STEREO			10K				
CTI	L405,406	L403,404	C452,453	J424,425 J427	R232,231,234 J601,453,C208		J 602,454			
WITH CTI	47μH	JUMPER	270pF	N.C		N.C		CON.		
WITHOUT CTI	JUMPER	1μH	180pF	CON.						

