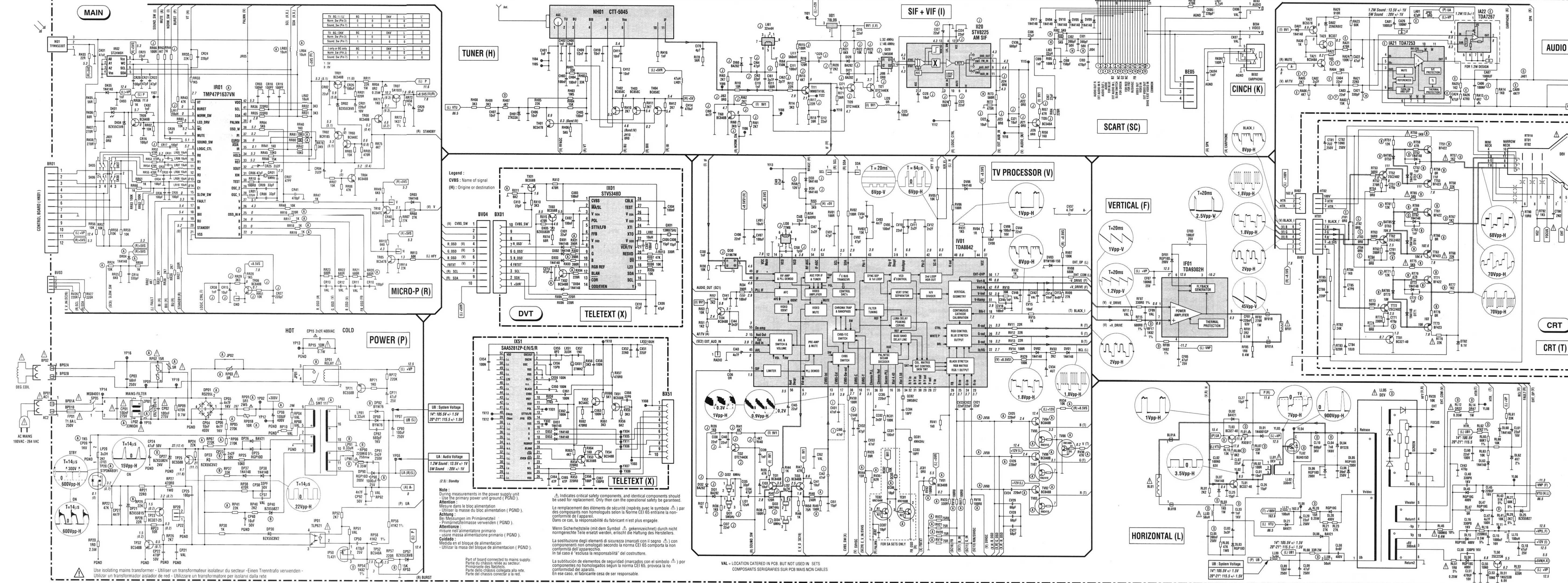
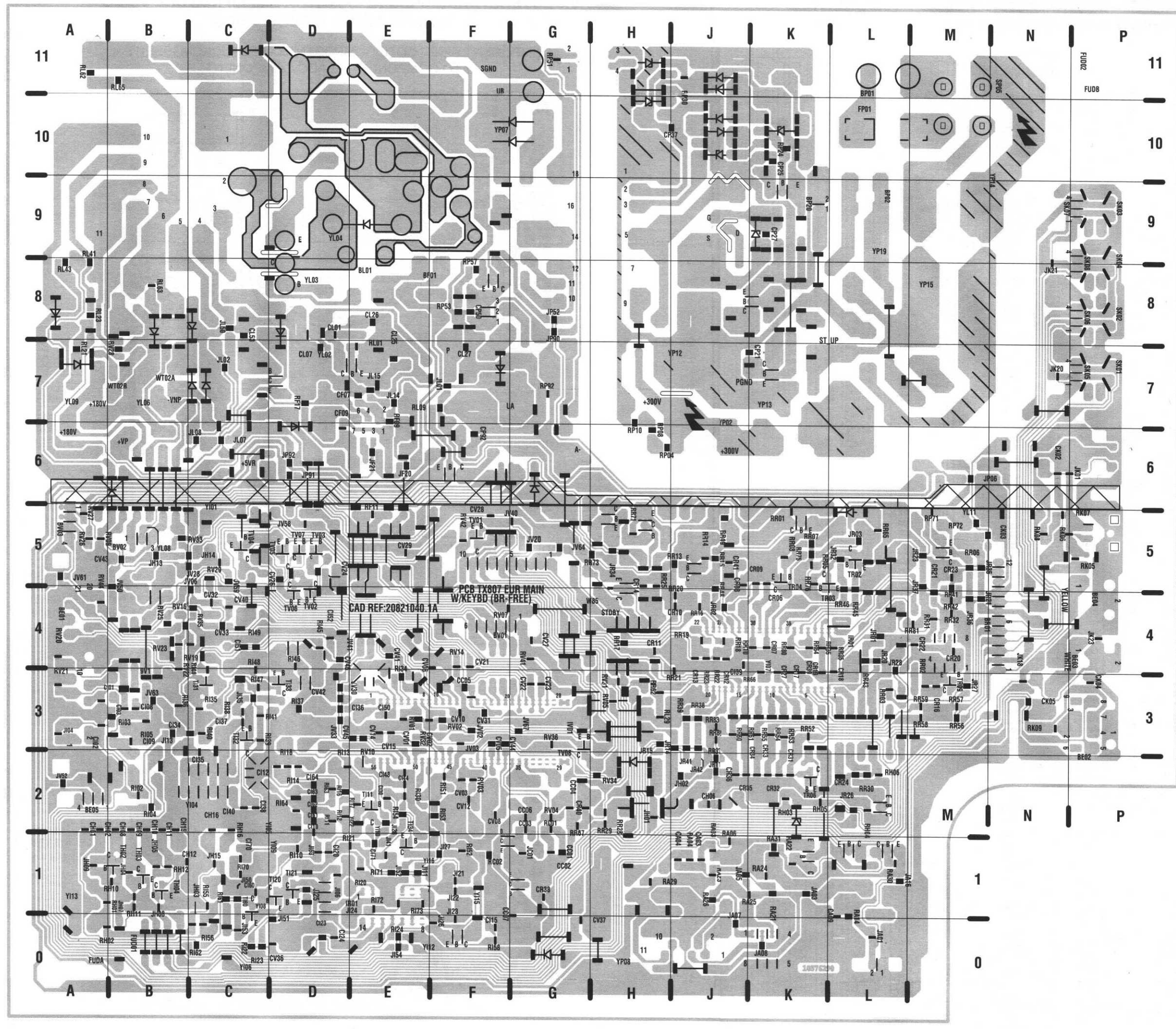






CA01	J1
CA02	J1
CA03	J1
CA04	J1
CA06	L1
CA07	L1
CA09	L1
CA21	K1
CA22	J1
CA24	J1
CA25	H1
CC01	G1
CC02	G1
CC03	G2
CC04	G2
CC05	F3
CC06	G2
CC07	G0
CF01	F8
CF03	D6
CF05	D7
CF07	E7
CF09	D6
CH01	D2
CH02	D2
CH03	D2
CH04	K2
CH06	J2
CH07	J2
CH08	J2
CH09	J2
CH10	J2
CH11	J2
CH12	J1
CH14	J1
CH15	J2
CH16	C2
CI01	C3
CI02	C3
CI03	C3
CI06	C2
CI07	C2
CI08	C3
CI09	C3
CI10	D2
CI11	D2
CI12	F0
CI15	D0
CI20	D1
CI21	E4
CI22	F1
CI23	D0
CI24	D0
CI25	D0
CI28	D1
CI30	E4
CI32	E4
CI33	E3
CI34	C3
CI35	C2
CI36	D3
CI37	C3
CI38	C2
CI39	J4
CH40	C2

C141	C3	CR13	J4
C142	C4	CR14	H5
C143	F2	CR15	G0
C144	E2	CR16	M0
C145	D3	CR17	K3
C147	D3	CR18	L4
C148	E2	CR19	K3
C149	E1	CR20	H4
C150	C3	CR21	L2
C151	C4	CR22	M4
C152	D4	CR23	M5
C160	C1	CR24	L2
C161	D2	CR25	K5
C162	D2	CR26	K5
C163	D2	CR27	K3
C164	D7	CR28	G5
C170	C1	CR31	K2
C171	E1	CR32	K2
CK01	P6	CR33	K2
CK02	N6	CR34	K2
CK03	M5	CR35	J2
CK04	P3	CR36	J2
CK05	M3	CR37	J2
CK06	N3	CR39	K3
CK07	N4	CR40	G2
CL01	D8	CR41	J5
CL02	E7	CT51	R1
CL03	DZ	CT52	R3
CL04	E9	CT61	N0
CL05	NV	CT62	M1
CL06	E7	CT63	M1
CL07	D7	CT72	O3
CL08	CZ	CT81	R2
CL09	FZ	CT82	R1
CL10	D9	CT84	N0
CL10A	D9	CT85	R1
CL11	D7	CT86	M0
CL16	D8	CT87	M0
CL18	D4	CV01	E3
CL20	D6	CV02	E3
CL25	E7	CV03	F2
CL26	E8	CV04	F2
CL27	F7	CV05	F3
CL33	F9	CV06	F4
CL40	F7	CV07	F2
CL45	F7	CV08	F2
CL47	B8	CV09	G1
CL50	C8	CV10	F3
CL51	C7	CV11	E4
CL53	C8	CV12	F2
CL60	C8	CV13	G3
CL61	C7	CV15	E3
CL68	EZ	CV18	O2
GOR01	N6	CV16	D3
GOR02	P1	CV21	F4
GOR03	NV	CV22	G3
GOR04	N3	CV23	G3
GOR05	F4	CV24	O5
GOR06	K2	CV25	O5
GOR07	M8	CV26	O5
GOR08	H9	CV27	O4
GOR09	D4	CV28	F5
GOR10	E9	CV29	E5
GOR11	E0	CV31	F3
GOR12	E8	CV32	C4
OP01	M9	CV33	C4
OP02	M8	CV34	O5
OP03	L9	CV36	O5
OP05	L7	CV40	C4
OP06	K7	CV41	E4
OP08	J7	CV42	O3
OP08A	J7	CV43	D5
OP09	M8	CV44	F3
OP15	H7	CV45	D3
CP21	K7	CV46	D3
CP22	K7	CK01	O5
CP23	KZ	CK02	R5
CP24	KZ	CK03	R5
CP25	KV	CK04	R5
CP27	K9	CK05	O4
CP37	H9	CK06	O4
CP38	HV	CK07	O5
CP40	KZ	CK09	O5
CP50	F8	CK10	Q4
CP71	M5	CK13	R6
CP80	G2	CK51	Q7
CP82	GV	CK52	Q7
CP89	G2	CK53	Q7
CP90A	F7	CK55	R8
CP91	F7	CK56	R8
CP92	F6	CK57	R8
CR01	J5	CK58	R7
CR02	J5	CK59	O8
CR03	L5	CK60	O8
CR04	L5	CK61	O8
CR06	K5	CK62	O8
CR07	K4	CK63	O9
CR08	J5	CK64	RV
CR09	K5	CK65	RV
CR10	J4	CK66	O8
CR11	H4	CK67	O9
CR12	J4	CK68	OV

A DIFFERENCES BETWEEN EUROPE AND ASIA

POSITION	EUROPE	ASIA
RI48	220R	180R
RI49	150R	180R
CP08	100uF/400	220uF/450V
CP09	1N5F	2N2
DP01	RS205L-L105	RS255-K105
DP82	DELETE	ADD
JP02	AD	DELETE
LP02	OREGA 12MH	PANASONIC
LP03	OREGA SMT17	FRONTIER SRV-3513
RP01	SR15W	2R7
RP01B	DELETE	POS SR0
RP02	ADD 18R0	DELETE
RP02A	DELETE	ADD SR0
RP03	DELETE	5R
RP05/06/07	270K/0.25W	120K/0.25W
RP41	22K	18K
TP20	STP3NA80FI	STP5N80FI
ZP01	DELETE	EAZV10D471
DR04	1N4148	DELETE
IR01(TXT)	VT01	VT02
IR01(W/O TXT)	VN01	VN02
LR03	0R	0R
LR04	0R	0R
RR16	220R	3K6
RR17	1K	3K6
RR18	1K	3K6
RR19	1K	3K6
RR20	DELETE	680R0
RR24	ADD	DELETE
RR50	1K	0R
RR80	DELETE	ADD
RR81	ADD	DELETE
CV24	ADD	DELETE
CV25	ADD	DELETE
CV26	ADD	DELETE
CV40	DELETE	ADD
JV58	DELETE	ADD
JV59	DELETE	ADD
JV60	DELETE	ADD
RV16	ADD	DELETE
RV17	ADD	DELETE
RV18	ADD	DELETE
RV19	ADD	DELETE
RV20	ADD	DELETE
RV21	ADD	DELETE
RV22	ADD	DELETE
RV23	ADD	DELETE
RV34	ADD	DELETE
RV35	62R	75R
RV36	ADD	DELETE
RV42	DELETE	ADD
RV44	15R	0R
TV01	ADD	DELETE
TV02	ADD	DELETE
TV03	ADD	DELETE
TV04	ADD	DELETE
TV05	ADD	DELETE
TV06	ADD	DELETE
TV07	ADD	DELETE
TV08	ADD	DELETE
DX04	DELETE	ADD
RX01	390R0	4K7
RX02	390R0	4K7
RX03	390R0	4K7
RX04	220R0	3K3
RX11	6K2	6K2
TX02	ADD	DELETE
BE01	SCART	CINCH

B DIFFERENCES BETWEEN 14" AND 20"/21" (CRT BOARDS, POWER)

POSITION	14"	20"/21"
CT51/61/71	820P	270P/330P
CT52/62/72	680P	DELETE
DT51/61/71	JUMPER	1N4148
DT52/62/72	1N4148	DELETE
DT53/63/73	JUMPER	BAT85
RT51/61/71	10K	12K
RT55/65/75	DELETE	1K
RT56/66/76	220R	150R
RT59/69/79	DELETE	47R
TT51/61/71	DELETE	BF422
CP23	1N5/50V	2N2/50V
CP90	1000UF/16V	1000UF/25V
DP27	24V	27V
DP40	24V	27V
DP82	DELETE	BYW76
LP90	JUMPER	DELETE
LP91	DELETE	JUMPER
RP29	15K	22K
RP37	18K	33K
RP53	10K	15K
RP90	0.220.25W	0.220.35W
SP01	DELETE	DELETE

C DIFFERENCES BETWEEN MINI NECK AND NARROW NECK PICTURE

POSITION	MINI	NARROW
JT81	ADD	DELETE
JT82	DELETE	ADD
JT83	DELETE	ADD
JT84	ADD	DELETE

D PICTURE TUBE MATCHING

CRT	14" CHUNG HWA	14" POLCOLOR	14" THAI CRT	14" ORION	20" CHUNG HWA	20" VIDEOCOLOR	21" CHUNG HWA	21" VIDEOCOLOR
RF09/K	1.37	1.5	1.5	1.37	1.82	1.58	1.82	1.58
RF17/K	1.37	1.5	1.5	1.37	1.82	1.58	1.82	1.58
CL10/pF	680	560	560	680	820	680	820	680
RL14/R	1.0/1W	0.47/1W	1.0/1W	1.0/1W	0.47/1W	0.47/1W	0.47/1W	0.47/1W
LL05	20820700	20820700	20820700	20820700	20801770	20801770	20801770	20801770
CL04/nF	20840590	20840590	20840590	20840590	20835940	20835940	20835940	20835940
CL05/nF	6.6	6.6	6.6	6.6	8.8	6.6	8.2	6.6
CL08/nF	390	470	470	390	470	390	390	390
CL33/nF	-----	-----	-----	-----	-----	-----	-----	-----
DL08	-----	-----	-----	-----	1	-----	-----	1
FL01	-----	-----	-----	-----	-----	-----	-----	-----
LL03/uH	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER	JUMPER
LL08/uH	JUMPER	JUMPER	JUMPER	JUMPER	58	58	58	58
RL03/K	-----	-----	-----	-----	JUMPER	JUMPER	JUMPER	JUMPER
RL07/R	39/1W	39/1W	39/1W	39/1W	1K/1W	1K/1W	1K/1W	1K/1W
FL02	S2000N	S2000N	S2000N	S2000N	33/1W	33/1W	33/1W	33/1W
RL07/R	22/1W	22/1W	22/1W	22/1W	15/1W	15/1W	15/1W	15/1W
TL02	BUH515TH	BUH515TH	BUH515TH	BUH515TH	BUH515TH	BUH515TH	BUH515TH	BUH515TH
RL08/K	-----	-----	-----	-----	-----	-----	-----	-----
RL09/K	3.9	3.9	3.9	3.9	5.6	5.6	5.6	5.6
RL10/K	15.0	15.0	15.0	15.0	13.0	13.0	13.0	13.0
RL12/R	0.68	0.22	0.68	0.68	0.22	0.22	0.22	0.22
RL20/R	15/5W	15/5W	15/5W	15/5W	47/35W	47/35W	47/35W	47/35W
RL41/K	82.5	82.5	82.5	82.5	18.0	18.0	18.0	18.0
RL62/K	2	2.0	2.0	2.0	41.2	41.2	41.2	41.2
RP54/K	105.5	105.5	105.5	105.5	1.82	1.82	1.82	1.82
UB/V	3K9	3K9	3K9	3K9	4K7	4K7	4K7	4K7
RH07	RCF1K2	RA2K2	TBC	TBC	1K2	1K2	1K2	1K2
DT52/62/72	1N4148	BAV21	TBC	TDC	-	-	-	-
RT57/67/77	-----	-----	-----	-----	-----	-----	-----	-----

F DIFFERENCES FOR 5W ASIA/EUROPE ACOUSTIC REQUIREMENTS

POSITION	EUROPE	ASIA
CA03	22nF	39nF
RA03	15K	7K5
RA04	5k6	7k5
RA05	2K7	JUMPER

G DIFFERENCES FOR JA01 OPTIONS

POSITION	
JA01	WITH HEADPHONE (BE02), JA01 DELETED. WITHOUT HEADPHONE (BE02), JA01 ADDED.

H DIFFERENCES FOR SCART AND CINCH CONNECTORS

POSITION	SCART WITH I120	SCART WITHOUT I120	CINCH WITHOUT I120
RI02	7K5	10K	5K6
RI03	7K5	10K	5K6
RI72	510R	18K	2K
RI73	560R	4K7	2K
CA21	330pF	470pF	470pF
CI01	270pF	270pF	270pF
CI02	270pF	270pF	270pF

I FOR MACROVISION

POSITION	OTHERS	LL' SETS	REMARK
CI42	MPC47nF	5mm JUMPER	SOLDERED ON COPPER SIDE
CI43	10mm JUMPER	CC 47nF	
CV31	DELETE	DELETE	

* REFER TO PART LIST

E DIFFERENCES AMONG AUDIO OUTPUT POWER REQUIREMENT

POSITION	1.2W (14" EUROPE)	3W (14" ASIA)	5W (20"/21" ASIA/EU)
CA03	15nF	22nF	22nF
CA04	15nF	10nF	100nF
CA06	DELETE	100nF	4n7F
CA09	DELETE	4n7F	4n7F
IA21	DELETE	TDAT253	TDAT253
IA22	TDAT267	DELETE	DELETE
JA06	DELETE	JUMPER	JUMPER
JA07	DELETE	JUMPER	JUMPER
JA08	DELETE	JUMPER	JUMPER
LA01	LP03=Orege SMT use47uH LP03=TDK SMT USE 22uH	JUMPER	JUMPER
RA03	12K	12K	15K
RA04	6K8	33K	5K6
RA05	2K7	180R	2K7
RA06	4K7	DELETE	DELETE
RA13	DELETE	4R7	4R7
RA25	DELETE	1K2	1K2
RA26	DELETE	47R	47R
RA22	3K3	2K4	2K4
RA31	1R5	22R	22R
CA24	DELETE	ADD	ADD

* REFER TO PART LIST

J DIFFERENCES BETWEEN BGHILL' - BGDKK' - BG AND I

POSITION	BGHILL' (VST)	BGDKK	BG	I	BGHILL' (FST)
CI20	1Nf	-	-	-	1Nf
CI21	10uF	-	-	-	100uF
CI23	22nF	-	-	-	22nF
CI24	22nF	-	-	-	22nF
CI27	22uF	-	-	-	22uF
CI28	10uF	-	-	-	10uF
CI37	22nF	22nF	-	-	22nF
CI38	22nF	22nF	-	-	22nF
CI39	1Nf	-	-	-	1Nf
CI40	-	-	-	-	-
CI50	1P5F	-	-	-	1P5F
CI60	4N7F	4N7F	-	-	4N7F
CI61	2P7F	5P6F	-	-	2P7F
CI62	2P7F	5P6F	-	-	2P7F
CI63	22pF	39pF	-	-	22pF
CI64	47pF	47pF	-	-	47pF
DI20	BA282	-	-	-	BA282
DI21	BA282	-	-	-	BA282
DI31	BA282	BA282	0R	-	BA282
DI32	BA282	BA282	-	0R	BA282
DI33	1N4148	-	-	-	1N4148
DI34	0R	-	-	-	0R
DI60	BA282	BA282	-	-	BA282
I120	STV8225	-	-	-	STV8225
JI06	-	-	-	-	-
JI21	-	0R	0R	0R	-
JI22	-	220R	220R	220R	-
JI23	-	-	-	-	-
JI24	-	0R	0R	0R	0R
JI25	0R	-	-	-	0R
JI26	0R	-	-	-	0R
JI35	0R	0R	0R	-	0R
JI36	0R	-	-	-	0R
JI37	0R	0R	-	-	0R
JI63	0R	0R	-	-	0R
LI30	LA 7X7 77.8MHz 135NH	LA 7X7 77.8MHz 150NH	LA7X7 77.8MHz 150NH	LA7X7 77.8MHz 150NH	LA7X7 77.8MHz 135NH
LI32	LF 4U7H	LF 3U9H	LF 4U7H	LF 4U7H	LF 3U9H
LI61	LA 7X7 32.4MHz	LA 7X7 29.65MHz	-	-	LA7X7 32.4MHz
QI20	FILSWG19456M	-	-	-	FILSWG19456M
QI30	FILSWG1967M	FILSWK2967M	FILSWG1962M	FILSWJ1952M	FILSWG1967M
QI31	FILC 5M5Hz	FILC 5M5Hz	FILC 5M5Hz	-	FILC 5M5Hz
QI32	FILC 6M0Hz	FILC 6M0Hz	-	FILC 6M0Hz	FILC 6M0Hz
QI33	FILCTRP 5M74Hz	FILCTRP 5M74Hz	FILCTRP 5M74Hz	-	FILCTRP 5M74Hz
QI34	FILCTRP 6M0Hz	FILCTRP 6M5Hz	-	FILCTRP 6M0Hz	FILCTRP 6M0Hz
RI11	180R	68R	68R	68R	180R
RI13	4K7	4K7	8K2	8K2	4K7
RI17	22R	39R	47R	47R	10R
RI20	2K2	-	-	-	2K2
RI21	6K8	-	-	-	6K8
RI22	10K	-	-	-	10K
RI23	10K	-	-	-	10K
RI24	100R	-	-	-	100R
RI38	1K8	1K8	-	-	1K8
RI39	1K8	1K8	-	-	1K8
RI40	-	-	-	-	-
RI41	4K7	4K7	-	-	4K7
RI45	120R	100R	120R	120R	100R
RI56	12K	0R	0R	0R	12K
RI57	-	47R	47R	47R	-
RI58	-	1K	1K	1K	-
RI60	3K9	3K9	-	-	3K9
RI61	2K7	2K7	-	-	2K7
RI62	2K7	2K7	-	-	2K7
RI63	2K7	22K	-	-	2K7
RI64	150K	150K	-	-	150K
TI20	DTC144EK	-	-	-	DTC144EK
TI21	DTC144EK	-	-	-	DTC144EK
TI32	DTC144EK	DTC144EK	-	-	DTC144EK
TI35	-	BC548B	BC548B	BC548B	-
TI60	BC848B	BC848B	-	-	BC848B
CR15	10UF	-	-	-	10UF
CR17	100PF	100PF	-	-	100PF
CR27	220PF	-	-	-	220PF
CR38	1NF	-	-	-	1NF
JR11	0R	-	-	-	0R
JR13	0R	-	-	-	0R
LR11	0R	0R	-	-	0R
RR28	1K5	-	-	-	1K5
RR29	3K3	-	-	-	3K3
RR44	1K	1K	-	-	1K
RR51	10K	-	-	-	10K
RR66	100R	100R	-	-	100R
TR06	BC848B	-	-	-	BC848B

* REFER TO PART LIST