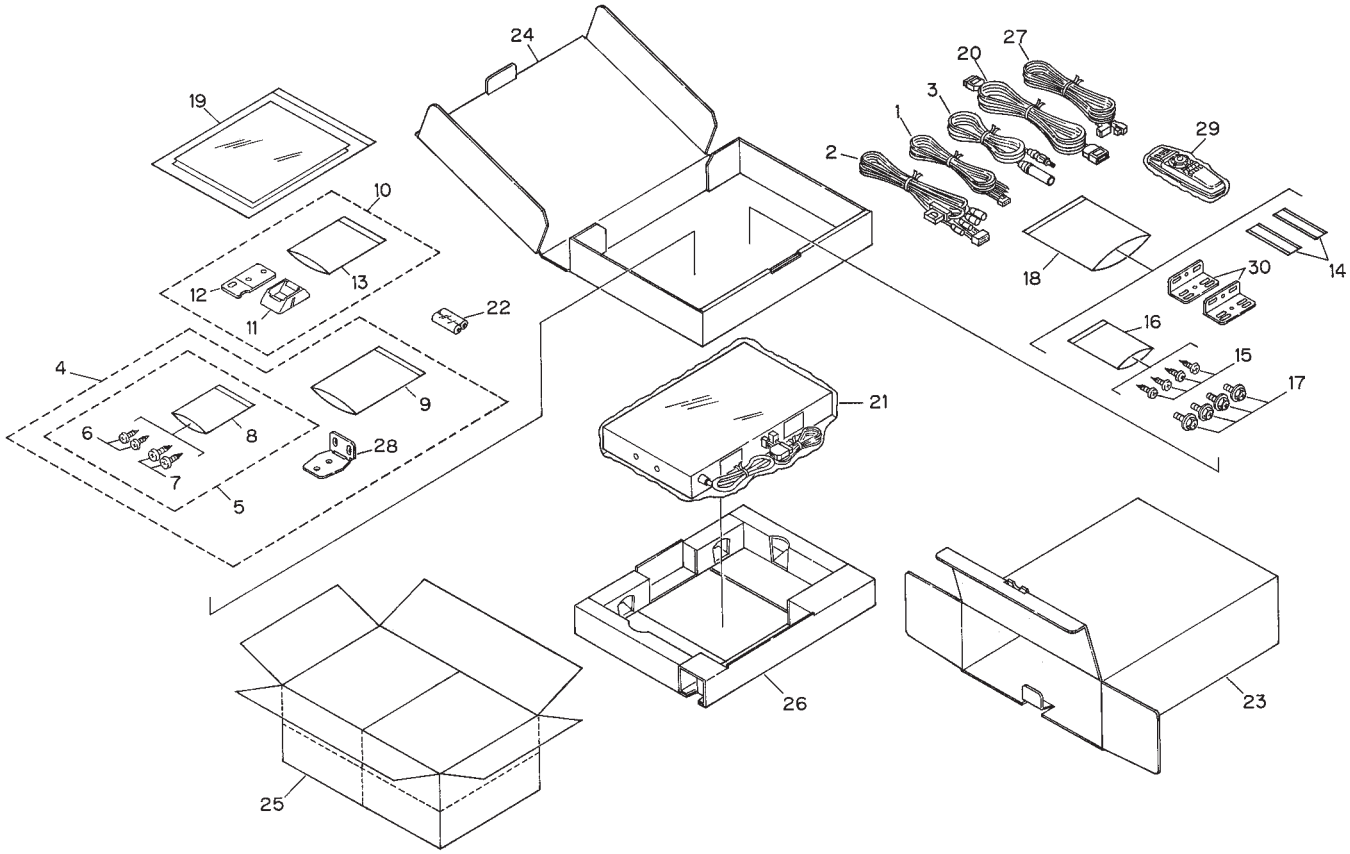
2. EXPLODED VIEWS AND PARTS LIST

2.1 PACKING(AVM-P7000R/UC)



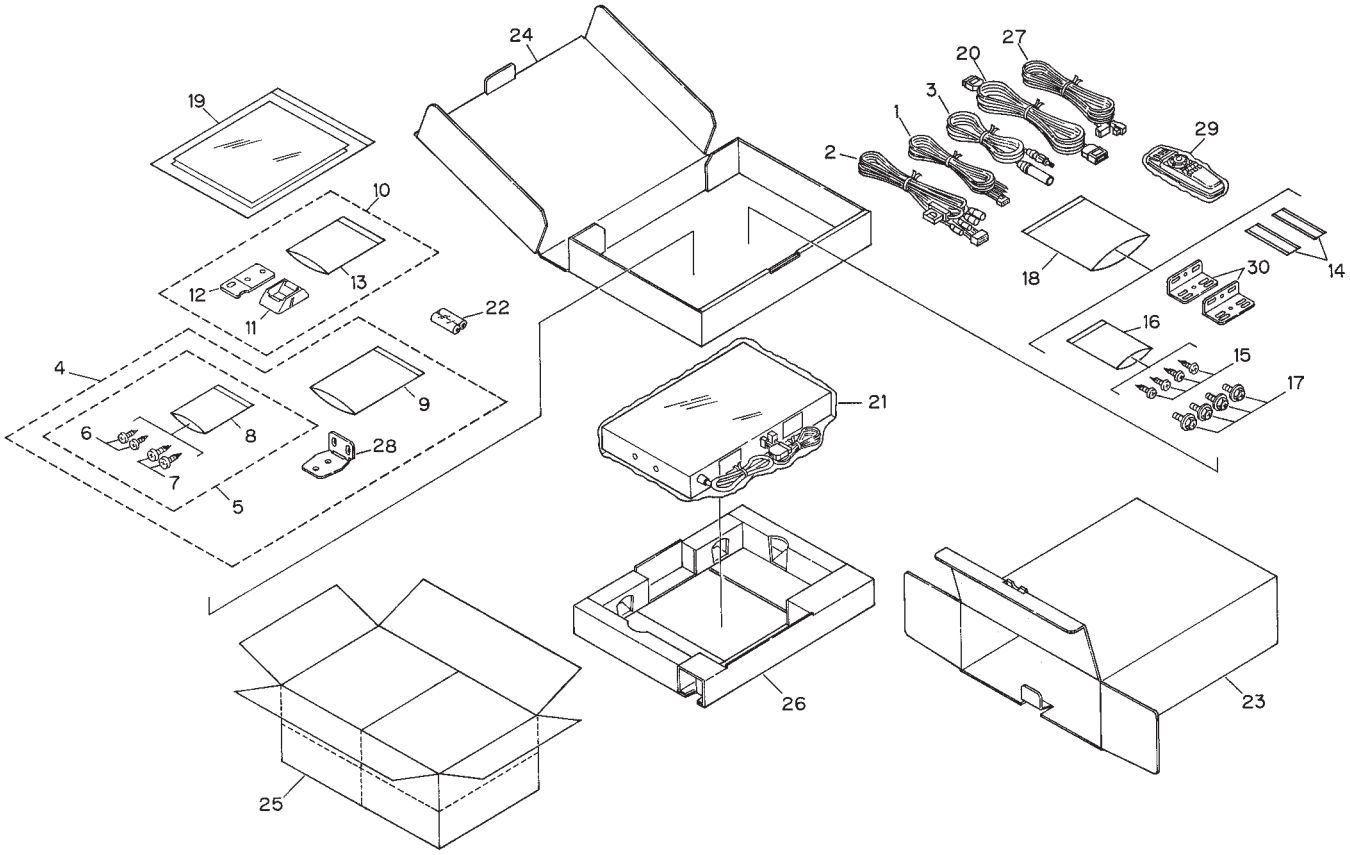
NOTE:

- Parts marked by "*" are generally unavailable because they are not in our Master Spare Parts List.
- Screws adjacent to ∇ mark on the product are used for disassembly.

● PACKING SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Cord	CDE5905
	2	Cord Assy	CDE5904
	3	Antenna Cable	CDH1248
	4	Bracket Assy	CEA2346
	5	Screw Assy	CZE3198
	6	Screw	BPZ30P100FZK
	7	Screw	BNC40P120FZK
*	8	Polyethylene Bag	CEG-127
*	9	Polyethylene Bag	CZE3201
	10	Base Assy	CEA2426
*	11	Base	CNS5031
*	12	Sheet	CZA3371
	13	Polyethylene Bag	CZE3188
	14	Fastener	CNM3728
	15	Screw	BNC40P120FZK
*	16	Polyethylene Bag	CEG1158
	17	Screw	HMF40P080FZK
*	18	Polyethylene Bag	CEG1101
	19-1	Polyethylene Bag	CEG1116
	19-2	Owner's Manual (English, French)	CRD2988
	19-3	Installation Manual (English, French)	CRD2989
*	19-4	Card	ARY1048
	20	Cord Assy	CDE5908
	21	Polyethylene Bag	CEG1181
	22	Battery	CEX1006
	23	Carton	CHG3783
	24	Sub Carton	CHG3786
	25	Contain Box	CHL3783
	26	Protector	CHP2153
	27	Cord Assy	CDE6016
	28	Bracket	CZN6467
	29	Remote Control Assy	CXB4137
	30	Angel	CNB2351

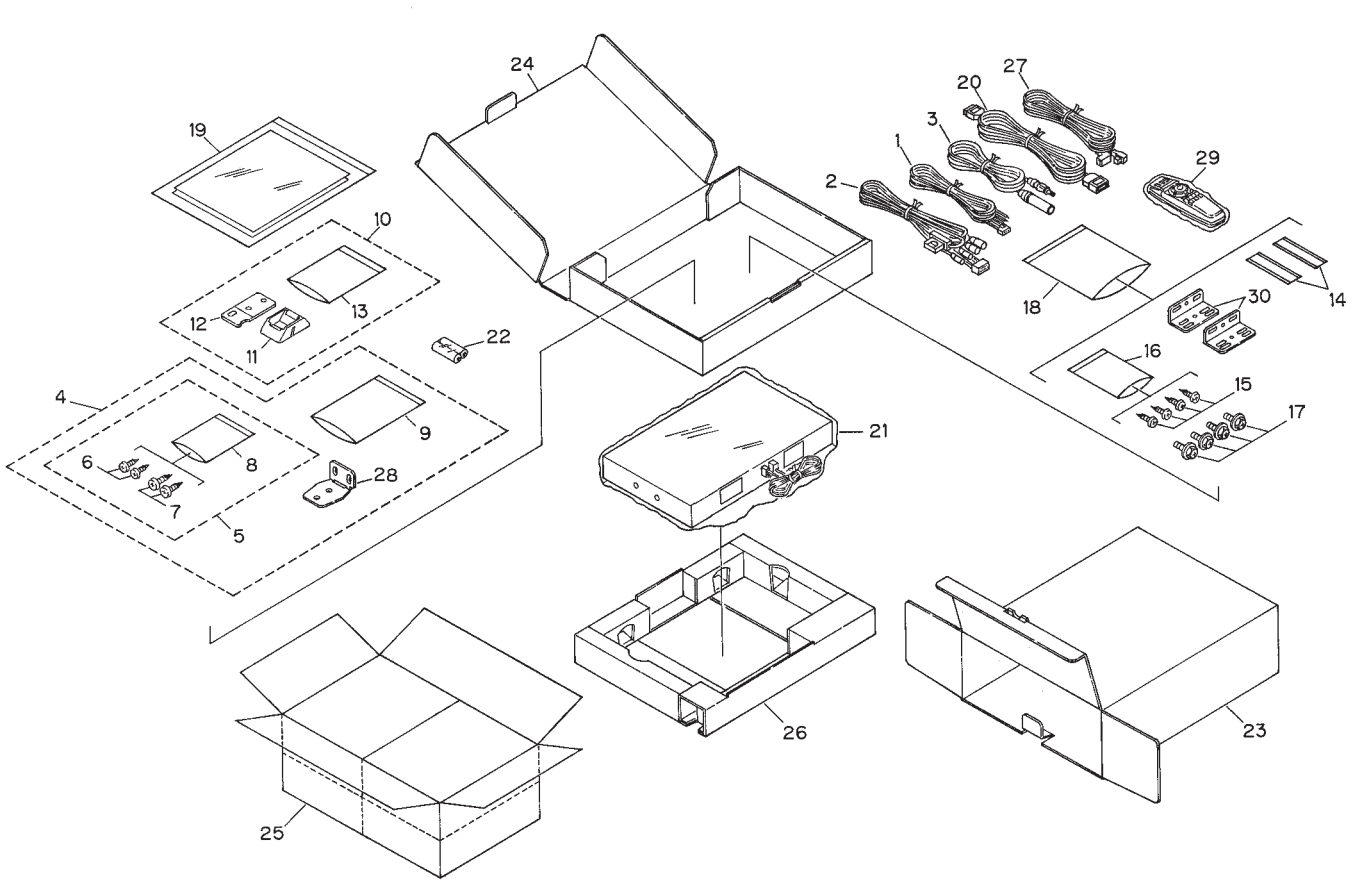
2.2 PACKING(AVM-P7000R/EW)



● PACKING SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Cord	CDE5905
	2	Cord Assy	CDE5962
	3	Antenna Cord	CDH1265
	4	Bracket Assy	CEA2346
	5	Screw Assy	CZE3198
	6	Screw	BPZ30P100FZK
	7	Screw	BNC40P120FZK
*	8	Polyethylene Bag	CEG-127
*	9	Polyethylene Bag	CZE3201
	10	Base Assy	CEA2426
*	11	Base	CNS5031
*	12	Sheet	CZA3371
	13	Polyethylene Bag	CZE3188
	14	Fastener	CNM3728
	15	Screw	BNC40P120FZK
*	16	Polyethylene Bag	CEG1158
	17	Screw	HMF40P080FZK
*	18	Polyethylene Bag	CEG1101
	19-1	Polyethylene Bag	CEG1116
	19-2	Owner's Manual (English, Spanish)	CRD2990
	19-3	Owner's Manual (German, French)	CRD2991
	19-4	Owner's Manual (Italian, Dutch)	CRD2992
	19-5	Installation Manual (English, Spanish)	CRD2993
	19-6	Installation Manual (German, French)	CRD2994
	19-7	Installation Manual (Italian, Dutch)	CRD2995
*	19-8	Warranty Card	CRY1087
	20	Cord Assy	CDE5908
	21	Cover	CEG1057
	22	Battery	CEX1006
	23	Carton	CHG3784
	24	Sub Carton	CHG3786
	25	Contain Box	CHL3784
	26	Protector	CHP2153
	27	Cord Assy	CDE6016
	28	Bracket	CZN6467
	29	Remote Control Assy	CXB4138
	30	Angel	CNB2351

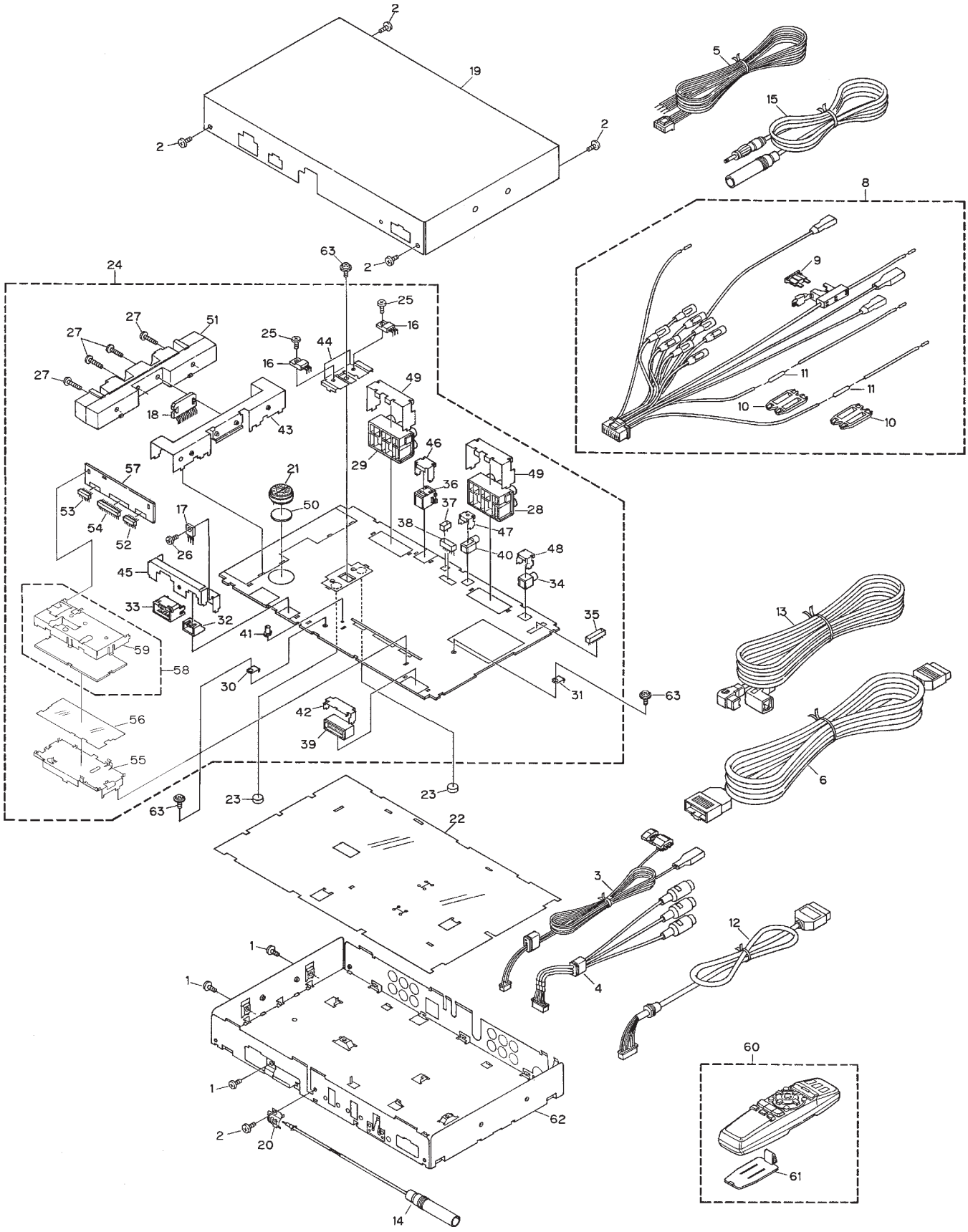
2.3 PACKING(AVM-P7000/ES)



● PACKING SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Cord	CDE5905
	2	Cord Assy	CDE5904
	3	Antenna Cable	CDH1248
	4	Bracket Assy	CEA2346
	5	Screw Assy	CZE3198
	6	Screw	BPZ30P100FZK
	7	Screw	BNC40P120FZK
*	8	Polyethylene Bag	CEG-127
*	9	Polyethylene Bag	CZE3201
	10	Base Assy	CEA2426
*	11	Base	CNS5031
*	12	Sheet	CZA3371
	13	Polyethylene Bag	CZE3188
	14	Fastener	CNM3728
	15	Screw	BNC40P120FZK
*	16	Polyethylene Bag	CEG1158
	17	Screw	HMF40P080FZK
*	18	Polyethylene Bag	CEG1101
	19-1	Polyethylene Bag	CEG1116
	19-2	Owner's Manual (English, Spanish)	CRD2996
	19-3	Installation Manual (English, Spanish)	CRD2998
	20	Cord Assy	CDE5908
	21	Cover	CEG1057
	22	Battery	CEX1006
	23	Carton	CHG3785
	24	Sub Carton	CHG3786
	25	Contain Box	CHL3785
	26	Protector	CHP2153
	27	Cord Assy	CDE6016
	28	Bracket	CZN6467
	29	Remote Control Assy	CXB4139
	30	Angel	CNB2351

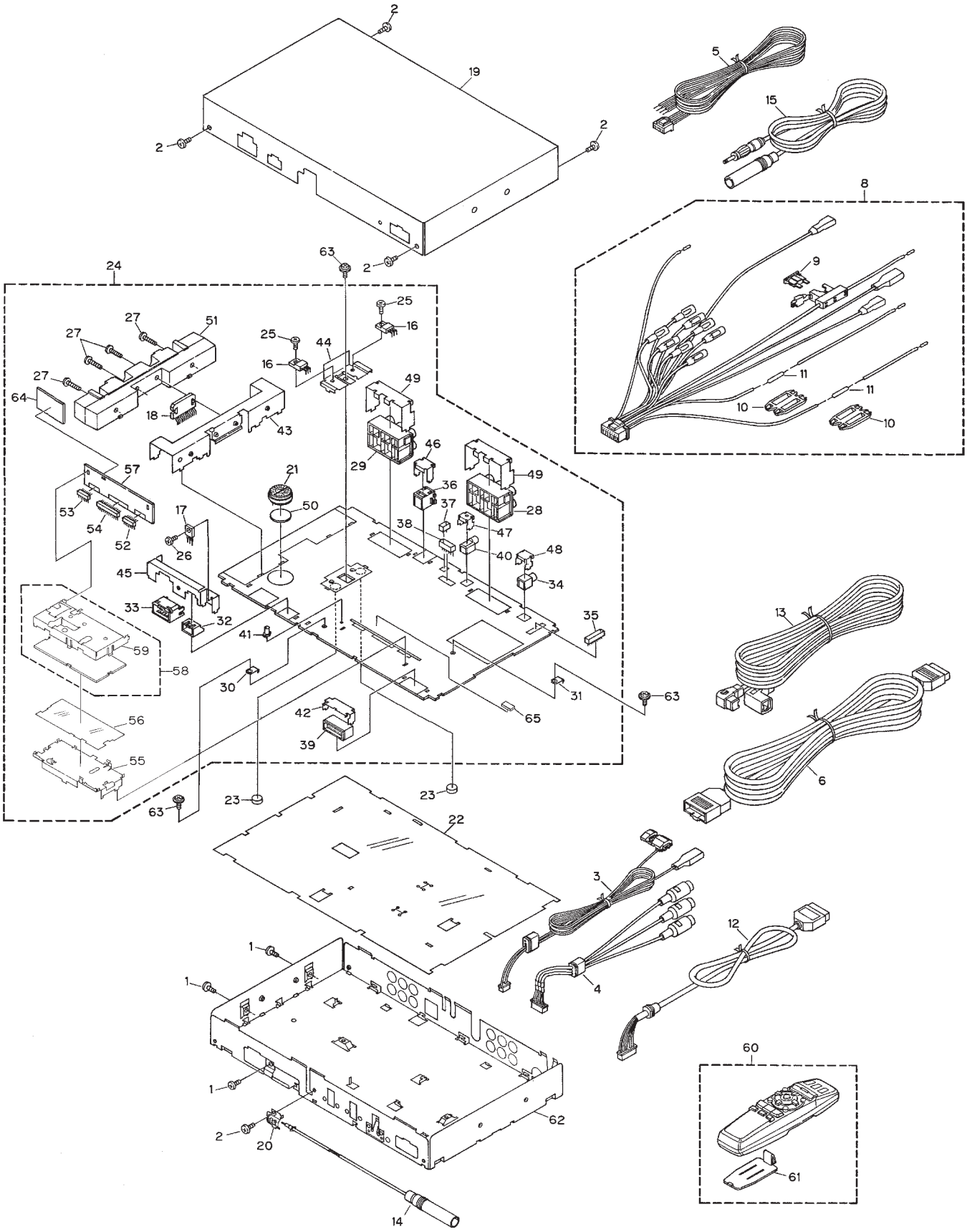
2.4 EXTERIOR(AVM-P7000R/UC)



● EXTERIOR SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Screw	BSZ30P060FMC
	2	Screw	BSZ30P060FZK
	3	Cord Assy	CDE5581
	4	Cord Assy	CDE5901
	5	Cord Assy	CDE5905
	6	Cord Assy	CDE5908
	7	•••••	
	8	Cord Assy	CDE5904
	9	Fuse(10A)	CEK1136
	10	Cap	CNS1472
	11	Resistor	RS1/2PMF102J
	12	Cord Assy	CDE6014
	13	Cord Assy	CDE6016
	14	Antenna Cord	CDH1259
	15	Antenna Cable	CDH1248
	16	Transistor(Q881,941)	2SD2396
	17	Transistor(Q891)	2SD2343
	18	IC(IC171)	PAL005A
	19	Case	CNB2462
	20	Holder	CNC4709
	21	Coil(L901)	CTH1170
	22	Insulator	CNM6422
	23	Spacer	CNM6437
	24	Tuner Amp Unit	CWM6335
	25	Screw	BMZ26P060FUC
	26	Screw	BSZ26P080FZK
	27	Screw	BSZ26P160FMC
	28	Pin Jack(CN1051)	CKB1037
	29	Pin Jack(CN351)	CKB1038
	30	Terminal(CN506)	CKF1059
	31	Terminal(CN1301)	CKF1059
	32	Plug(CN131)	CKM1131
	33	Plug(CN901)	CKM1278
	34	Pin Jack(CN1202)	CKS1825
	35	Plug(CN1001)	CKS3282
	36	Connector(CN102)	CKS3414
	37	Connector(CN961)	CKS3582
	38	Connector(CN1201)	CKS3586
	39	Connector(CN1101)	CKS3644
	40	Connector(CN1053)	CKS4124
	41	Mini Pin Jack(CN503)	CKX1046
	42	Holder	CNC7047
	43	Holder	CNC7630
	44	Holder	CNC7634
	45	Holder	CNC7635
	46	Holder	CNC7838
	47	Holder	CNC8205
	48	Holder	CNC8273
	49	Holder	CNC8274
	50	Insulator	CNM3634
	51	Heat Sink	CNR1472
	52	Plug(CN504)	CKS1616
	53	Plug(CN505)	CKS1616
	54	Plug(CN502)	CKS1622
	55	Holder	CNC8272
	56	Insulator	CNM5967
*	57	Gathering PCB	CNX3050
	58	FM/AM Tuner Unit	CWE1501
	59	Holder	CNC7532
	60	Remote Control Assy	CXB4137
	61	Battery Cover	CNS5032
	62	Chassis Unit	CXB4275
	63	Screw	ISS26P055FUC

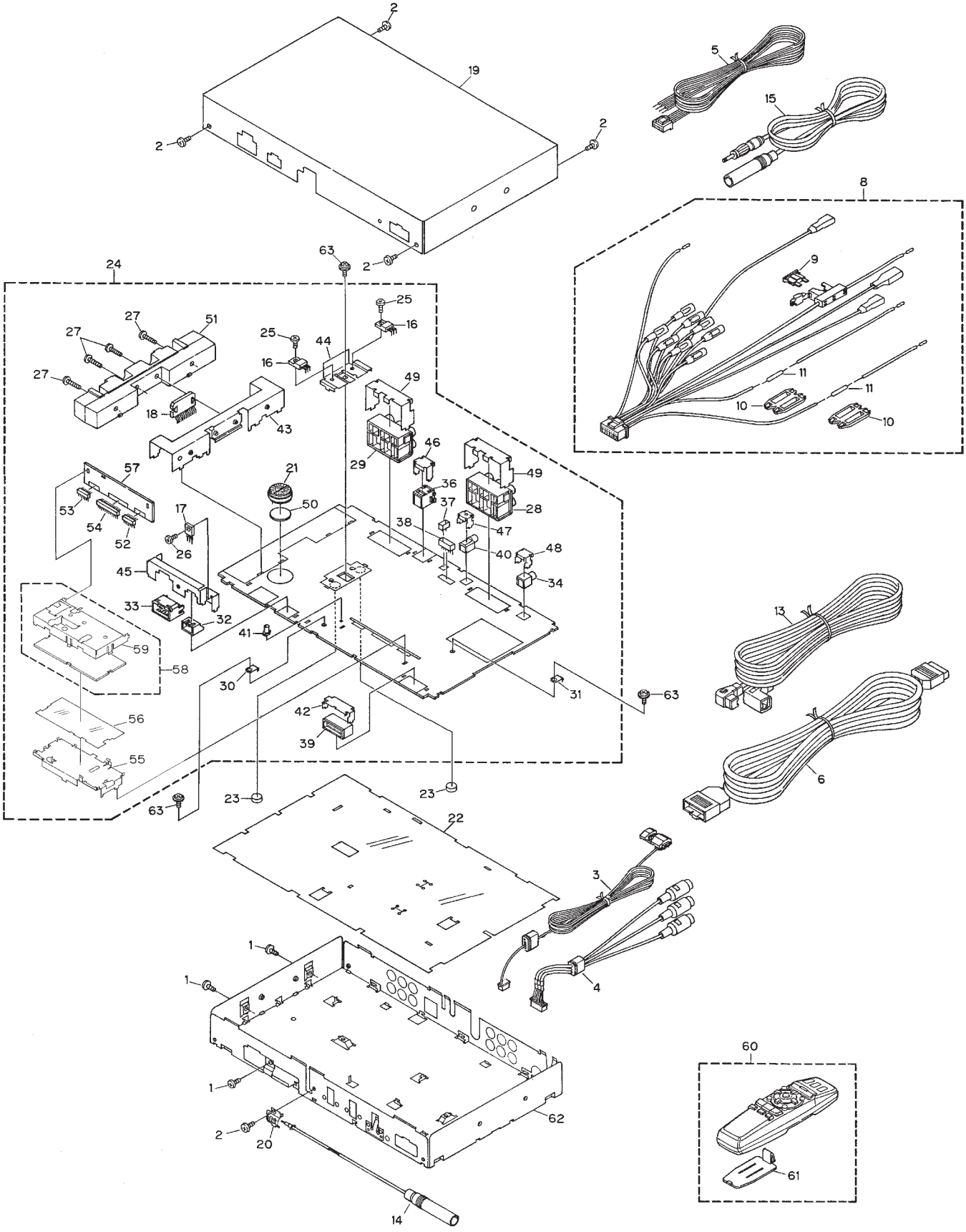
2.5 EXTERIOR(AVM-P7000R/EW)



● EXTERIOR SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Screw	BSZ30P060FMC
	2	Screw	BSZ30P060FZK
	3	Cord Assy	CDE5581
	4	Cord Assy	CDE5901
	5	Cord Assy	CDE5905
	6	Cord Assy	CDE5908
	7	•••••	
	8	Cord Assy	CDE5962
	9	Fuse(10A)	CEK1136
	10	Cap	CNS1472
	11	Resistor	RS1/2PMF102J
	12	Cord Assy	CDE6014
	13	Cord Assy	CDE6016
	14	Antenna Cord	CDH1259
	15	Antenna Cord	CDH1265
	16	Transistor(Q881,941)	2SD2396
	17	Transistor(Q891)	2SD2343
	18	IC(IC171)	PAL005A
	19	Case	CNB2462
	20	Holder	CNC4709
	21	Coil(L901)	CTH1170
	22	Insulator	CNM6422
	23	Spacer	CNM6437
	24	Tuner Amp Unit	CWM6334
	25	Screw	BMZ26P060FUC
	26	Screw	BSZ26P080FZK
	27	Screw	BSZ26P160FMC
	28	Pin Jack(CN1051)	CKB1037
	29	Pin Jack(CN351)	CKB1038
	30	Terminal(CN506)	CKF1059
	31	Terminal(CN1301)	CKF1059
	32	Plug(CN131)	CKM1131
	33	Plug(CN901)	CKM1278
	34	Pin Jack(CN1202)	CKS1825
	35	Plug(CN1001)	CKS3282
	36	Connector(CN102)	CKS3414
	37	Connector(CN961)	CKS3582
	38	Connector(CN1201)	CKS3586
	39	Connector(CN1101)	CKS3644
	40	Connector(CN1053)	CKS4124
	41	Mini Pin Jack(CN503)	CKX1046
	42	Holder	CNC7047
	43	Holder	CNC7630
	44	Holder	CNC7634
	45	Holder	CNC7635
	46	Holder	CNC7838
	47	Holder	CNC8205
	48	Holder	CNC8273
	49	Holder	CNC8274
	50	Insulator	CNM3634
	51	Heat Sink	CNR1472
	52	Plug(CN504)	CKS1616
	53	Plug(CN505)	CKS1616
	54	Plug(CN502)	CKS1622
	55	Holder	CNC8272
	56	Insulator	CNM5967
*	57	Gathering PCB	CNX3050
	58	FM/AM Tuner Unit	CWE1500
	59	Holder	CNC7532
	60	Remote Control Assy	CXB4138
	61	Battery Cover	CNS5032
	62	Chassis Unit	CXB4275
	63	Screw	ISS26P055FUC
	64	Insulator	CNM6035
	65	Insulator	CNM6038

2.6 EXTERIOR(AVM-P7000/ES)



● EXTERIOR SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Screw	BSZ30P060FMC
	2	Screw	BSZ30P060FZK
	3	Cord Assy	CDE6015
	4	Cord Assy	CDE5901
	5	Cord Assy	CDE5905
	6	Cord Assy	CDE5908
	7	•••••	
	8	Cord Assy	CDE5904
	9	Fuse(10A)	CEK1136
	10	Cap	CNS1472
	11	Resistor	RS1/2PMF102J
	12	•••••	
	13	Cord Assy	CDE6016
	14	Antenna Cord	CDH1259
	15	Antenna Cable	CDH1248
	16	Transistor(Q881,941)	2SD2396
	17	Transistor(Q891)	2SD2343
	18	IC(IC171)	PAL005A
	19	Case	CNB2464
	20	Holder	CNC4709
	21	Coil(L901)	CTH1170
	22	Insulator	CNM6422
	23	Spacer	CNM6437
	24	Tuner Amp Unit	CWM6337
	25	Screw	BMZ26P060FUC
	26	Screw	BSZ26P080FZK
	27	Screw	BSZ26P160FMC
	28	Pin Jack(CN1051)	CKB1037
	29	Pin Jack(CN351)	CKB1038
	30	Terminal(CN506)	CKF1059
	31	Terminal(CN1301)	CKF1059
	32	Plug(CN131)	CKM1131
	33	Plug(CN901)	CKM1278
	34	Pin Jack(CN1202)	CKS1825
	35	•••••	
	36	Connector(CN102)	CKS3414
	37	Connector(CN961)	CKS3582
	38	Connector(CN1201)	CKS3586
	39	Connector(CN1101)	CKS3644
	40	Connector(CN1053)	CKS4124
	41	Mini Pin Jack(CN503)	CKX1046
	42	Holder	CNC7047
	43	Holder	CNC7630
	44	Holder	CNC7634
	45	Holder	CNC7635
	46	Holder	CNC7838
	47	Holder	CNC8205
	48	Holder	CNC8273
	49	Holder	CNC8274
	50	Insulator	CNM3634
	51	Heat Sink	CNR1472
	52	Plug(CN504)	CKS1616
	53	Plug(CN505)	CKS1616
	54	Plug(CN502)	CKS1622
	55	Holder	CNC8272
	56	Insulator	CNM5967
*	57	Gathering PCB	CNX3050
	58	FM/AM Tuner Unit	CWE1501
	59	Holder	CNC7532
	60	Remote Control Assy	CXB4139
	61	Battery Cover	CNS5032
	62	Chassis Unit	CXB4275
	63	Screw	ISS26P055FUC

5. ELECTRICAL PARTS LIST

NOTE:

● Parts whose parts numbers are omitted are subject to being not supplied.

● The part numbers shown below indicate chip components.

Chip Resistor

RS1/○S○○○J,RS1/○○S○○○J

Chip Capacitor (except for CQS.....)

CKS....., CCS....., CSZS.....

A Unit Number : CWM6335(AVM-P7000R/UC)
Unit Name : Tuner Amp Unit

MISCELLANEOUS

=====Circuit Symbol & No.		===Part Name	Part No.
IC	101	IC	TA2050S
IC	102	IC	CA0008AM
IC	131	IC	NJM4558MD
IC	171	IC	PAL005A
IC	201	IC	PM0008BF
IC	251	IC	NJM2068MD
IC	252	IC	NJM2068MD
IC	253	IC	NJM2068MD
IC	301	IC	TDA7052BT
IC	302	IC	NJM4558MD
IC	303	IC	NJM4558MD
IC	551	IC	PM4009A
IC	601	IC	PE5035A
IC	602	IC	PE5037A
IC	603	IC	PDH017A
IC	901	IC	BA09SFP
IC	921	IC	TPD1018F
IC	971	IC	S-80734ANDYI
IC	1001	IC	NJM4558MD
IC	1051	IC	BA3121F
IC	1052	IC	BA3121F
IC	1053	IC	BA3129F
IC	1201	IC	CXA2061S
IC	1202	IC	NJM2246M
IC	1203	IC	BA3129F
IC	1204	IC	TC74HC123AF
IC	1301	IC	PD0267BM
IC	1302	IC	TC7W32FU
IC	1305	IC	NJM2235V
IC	1306	IC	NJM2246M
IC	1307	IC	NJM2246M
IC	1308	IC	NJM2246M
IC	1309	IC	TC7W34FU
IC	1310	IC	BA7623F
IC	1311	IC	NJM2267M
Q	101	Transistor	2SA1037K
Q	102	Transistor	DTC124EK
Q	171	Transistor	DTC144EK
Q	252	Transistor	DTC323TK
Q	253	Transistor	IMD2A
Q	254	Transistor	DTA124EK
Q	255	Transistor	DTC143TK
Q	256	Transistor	DTC143TK
Q	301	Transistor	DTC124EK
Q	355	Transistor	IMH3A
Q	356	Transistor	IMH3A
Q	357	Transistor	IMH3A
Q	401	Transistor	DTC323TK
Q	402	Transistor	DTC323TK
Q	403	Transistor	DTC323TK
Q	404	Transistor	DTC323TK
Q	405	Transistor	DTC323TK
Q	406	Transistor	DTC323TK
Q	407	Transistor	DTC323TK
Q	408	Transistor	DTC323TK
Q	409	Transistor	2SA1037K
Q	410	Transistor	DTC144EK
Q	412	Transistor	2SC2412K
Q	413	Transistor	2SC2412K
Q	506	Transistor	2SC2412K
Q	551	Transistor	DTA124EK
Q	601	Transistor	DTA114EK
Q	602	Transistor	2SA1037K
Q	603	Transistor	2SC2412K
Q	604	Transistor	DTA124EK
Q	881	Transistor	2SD2396
Q	882	Transistor	2SA1037K
Q	883	Transistor	DTC144EK
Q	884	Transistor	2SA1797
Q	885	Transistor	2SC2412K
Q	891	Transistor	2SD2343
Q	901	Transistor	2SB1184F5
Q	902	Transistor	2SC2412K
Q	903	Transistor	2SA1797
Q	904	Transistor	DTC114EK
Q	911	Transistor	2SD1760F5
Q	912	Transistor	IMD2A
Q	941	Transistor	2SD2396
Q	942	Transistor	2SA1797
Q	943	Transistor	DTC144EK
Q	951	Transistor	DTC124EK
Q	952	Transistor	IMX1
Q	953	Transistor	2SA1037K
Q	961	Transistor	2SA1037K
Q	991	Transistor	2SA1037K
Q	1001	Transistor	DTA114EK
Q	1002	Transistor	2SC2412K
Q	1101	Transistor	DTA143EK
Q	1111	Transistor	DTC124EK
Q	1201	Transistor	2SC2412K
Q	1202	Transistor	2SA1037K
Q	1203	Transistor	2SC2412K
Q	1204	Transistor	2SA1037K
Q	1205	Transistor	2SA1037K
Q	1206	Transistor	2SA1037K
Q	1207	Transistor	2SA1037K
Q	1208	Transistor	DTC124EK
Q	1209	Transistor	DTC323TK
Q	1210	Transistor	DTC323TK
Q	1211	Transistor	DTA114EK
Q	1212	Transistor	2SC2412K
Q	1213	Transistor	2SC2412K
Q	1214	Transistor	2SC2412K
Q	1215	Transistor	2SA1037K
Q	1216	Transistor	2SA1037K

=====Circuit Symbol & No.===Part Name			Part No.
D	171	Diode	MA152WK
D	352	Diode	MA110
D	401	Diode	MA152WK
D	402	Diode	HZS9L(A2)
D	881	Diode	HZS9L(B3)
D	891	Diode	HZS6L(B1)
D	901	Diode	ERA15-02
D	902	Diode	ERA15-02
D	903	Diode	ERA15-02
D	911	Diode	ERA15-02
D	912	Diode	HZS6L(B1)
D	921	Diode	ERA15-02
D	922	Diode	ERA15-02
D	941	Diode	HZS9L(B3)
D	951	Diode	ERA15-02
D	952	Diode	MA8075(H)
D	953	Diode	HZS7L(A1)
D	954	Diode	MA152WK
D	961	Diode	MA152WK
D	971	Diode	MA152K
D	991	Diode	MA152WK
D	1002	Zener Diode	MA8120(H)
D	1003	Zener Diode	MA8120(H)
D	1004	Zener Diode	MA8120(H)
D	1005	Zener Diode	MA8120(H)
D	1007	Zener Diode	MA8120(H)
D	1008	Zener Diode	MA8120(H)
D	1009	Zener Diode	MA8120(H)
D	1010	Zener Diode	MA8120(H)
D	1011	Zener Diode	MA8120(H)
D	1051	Diode	MA110
D	1052	Zener Diode	MA8120(H)
D	1053	Diode	MA110
D	1054	Zener Diode	MA8120(H)
D	1056	Zener Diode	MA8120(H)
D	1057	Zener Diode	MA8120(H)
D	1058	Zener Diode	MA8120(H)
D	1059	Zener Diode	MA8120(H)
D	1101	Zener Diode	MA8120(H)
D	1102	Zener Diode	MA8120(H)
D	1103	Zener Diode	MA8120(H)
D	1104	Zener Diode	MA8120(H)
D	1105	Zener Diode	MA8120(H)
D	1106	Zener Diode	MA8120(H)
D	1107	Zener Diode	MA8120(H)
D	1108	Zener Diode	MA8120(H)
D	1109	Zener Diode	MA8120(H)
D	1111	Zener Diode	MA8120(H)
D	1114	Zener Diode	MA8120(H)
D	1115	Zener Diode	MA8120(H)
D	1201	Diode	MA110
D	1202	Diode	MA110
D	1203	Zener Diode	MA8120(H)
D	1204	Zener Diode	MA8120(H)
D	1205	Diode	MA8039(H)
L	101	Inductor	LCTB3R3K2125
L	501	Inductor	LCTA100J3225
L	502	Inductor	LCTA2R2J3225
L	503	Inductor	LCTB4R7K2125
L	504	Inductor	CTF1403
L	505	Inductor	CTF1399
L	551	Inductor	CTF1399
L	552	Inductor	LCTA100J3225
L	553	Inductor	CTF1379
L	554	Inductor	CTF1379

=====Circuit Symbol & No.===Part Name			Part No.
L	555	Inductor	CTF1379
L	601	Inductor	LCTB2R2K2125
L	602	Inductor	CTF1399
L	603	Inductor	LCTA2R2J3225
L	604	Inductor	LCTA2R2J3225
L	605	Inductor	LCTB2R2K2125
L	606	Inductor	LCTA2R2J3225
L	607	Inductor	LCTA2R2J3225
L	608	Inductor	CTF1306
L	609	Inductor	CTF1306
L	611	Inductor	CTF1379
L	612	Inductor	CTF1399
L	613	Inductor	CTF1379
L	614	Inductor	CTF1379
L	616	Inductor	CTF1379
L	617	Inductor	CTF1379
L	901	Coil	CTH1170
L	902	Inductor	LCTA2R2J3225
L	903	Choke Coil 100µH	CTH1157
L	904	Choke Coil 2mH	CTH1074
L	961	Ferri-Inductor	LAU2R2K
L	971	Inductor	CTF1399
L	991	Inductor	LCTA2R2J3225
L	1002	Inductor	CTF1305
L	1003	Inductor	CTF1305
L	1004	Inductor	CTF1305
L	1005	Inductor	CTF1305
L	1006	Inductor	CTF1399
L	1051	Inductor	LCTB2R2K2125
L	1052	Inductor	LCTB2R2K2125
L	1053	Inductor	LCTB2R2K2125
L	1054	Inductor	LCTB2R2K2125
L	1101	Inductor	CTF1305
L	1102	Inductor	CTF1305
L	1103	Inductor	CTF1305
L	1104	Inductor	CTF1305
L	1105	Inductor	CTF1399
L	1106	Inductor	CTF1399
L	1107	Inductor	CTF1399
L	1109	Inductor	CTF1399
L	1201	Inductor	LCTA2R2J3225
L	1202	Inductor	LCTA2R2J3225
L	1203	Inductor	LCTB4R7K2125
L	1204	Inductor	LCTB100K2125
L	1205	Inductor	LCTB2R2K1608
L	1206	Inductor	LCTB2R2K1608
L	1207	Inductor	LCTB2R2K1608
L	1301	Inductor	LCTA4R7J3225
L	1302	Inductor	LCTA4R7J3225
L	1303	Inductor	LCTA4R7J3225
L	1304	Inductor	LCTB4R7K2125
L	1307	Inductor	LCTB4R7K2125
L	1308	Inductor	LCTB4R7K2125
L	1309	Inductor	LCTB4R7K2125
L	1310	Inductor	LCTB4R7K2125
L	1311	Inductor	LCTB4R7K2125
L	1312	Inductor	LCTA680J3225
L	1313	Inductor	LCTA680J3225
X	551	Crystal Resonator 3.648MHz	CSS1447
X	601	Radiator 12.58291MHz	CSS1402
X	602	Radiator 12.58291MHz	CSS1402
X	1202	Crystal Resonator 3.579545MHz	CSS1465
S	971	Switch(RESET)	CSG1046
VR	1201	Semi-fixed 100kΩ(B)	CCP1133
FU	901	Micro-Fuse 500mA	CEK1185

=====Circuit Symbol & No.===		Part Name	Part No.
FU	902	Micro-Fuse 1A	CEK1187
FU	1101	Micro-Fuse 2A	CEK1190
FU	1102	Micro-Fuse 2A	CEK1190
FU	1103	Micro-Fuse 2A	CEK1190
FU	1202	Micro-Fuse 2A	CEK1190
AR	501		DSP-201M

RESISTORS

R	103		RS1/10S101J
R	104		RS1/10S101J
R	105		RS1/10S620J
R	106		RS1/10S222J
R	107		RS1/10S332J
R	108		RS1/10S562J
R	109		RS1/10S0R0J
R	111		RS1/16S102J
R	112		RS1/16S102J
R	113		RS1/16S473J
R	114		RS1/16S473J
R	115		RS1/16S103J
R	116		RS1/10S181J
R	117		RS1/10S223J
R	118		RS1/10S102J
R	119		RS1/10S102J
R	120		RS1/10S223J
R	121		RS1/10S181J
R	131		RS1/10S102J
R	132		RS1/10S102J
R	133		RS1/10S104J
R	134		RS1/10S104J
R	135		RS1/10S104J
R	136		RS1/10S104J
R	137	(RN1/10SE1002D)	GGC1320
R	138	(RN1/10SE1002D)	GGC1320
R	139	(RN1/10SE1002D)	GGC1320
R	140	(RN1/10SE1002D)	GGC1320
R	141		RN1/10SE2201D
R	142		RN1/10SE2201D
R	143		RN1/10SE2201D
R	144		RN1/10SE2201D
R	145		RS1/10S103J
R	146		RS1/10S103J
R	171		RS1/10S0R0J
R	172		RS1/10S331J
R	173		RS1/10S103J
R	174		RS1/10S103J
R	175		RS1/10S273J
R	201		RS1/10S102J
R	202		RS1/10S102J
R	203		RS1/10S332J
R	204		RS1/10S332J
R	211		RS1/10S272J
R	212		RS1/10S272J
R	213		RS1/10S151J
R	214		RS1/10S151J
R	215		RS1/10S101J
R	216		RS1/10S101J
R	251		RS1/10S0R0J
R	252		RS1/10S821J
R	253		RS1/10S473J
R	254		RS1/10S104J
R	255		RS1/10S103J
R	256		RS1/10S103J
R	257		RS1/10S0R0J
R	259		RS1/10S101J
R	260		RS1/10S101J
R	261		RS1/10S104J
R	262		RS1/10S104J

=====Circuit Symbol & No.===		Part Name	Part No.
R	263		RS1/10S0R0J
R	264		RS1/10S0R0J
R	265		RS1/10S102J
R	266		RS1/10S102J
R	269		RS1/10S102J
R	270		RS1/10S102J
R	273		RS1/10S103J
R	274		RS1/10S103J
R	275		RS1/10S103J
R	276		RS1/10S103J
R	303		RS1/10S101J
R	304		RS1/10S473J
R	305		RS1/10S473J
R	306		RS1/10S222J
R	307		RS1/10S222J
R	308		RS1/10S104J
R	309		RS1/10S104J
R	310		RS1/10S101J
R	311		RS1/10S0R0J
R	312		RS1/10S102J
R	322		RS1/10S223J
R	323		RS1/10S222J
R	324		RS1/10S223J
R	325		RS1/10S0R0J
R	326		RS1/10S223J
R	328		RS1/10S0R0J
R	330		RS1/16S473J
R	331		RS1/10S681J
R	333		RS1/10S223J
R	385		RS1/10S821J
R	386		RS1/10S821J
R	387		RS1/10S821J
R	388		RS1/10S821J
R	389		RS1/10S183J
R	390		RS1/10S183J
R	391		RS1/10S183J
R	392		RS1/10S183J
R	393		RS1/10S821J
R	394		RS1/10S821J
R	395		RS1/10S223J
R	396		RS1/10S223J
R	401		RS1/10S471J
R	402		RS1/10S471J
R	403		RS1/10S471J
R	404		RS1/10S471J
R	405		RS1/10S471J
R	406		RS1/10S471J
R	407		RS1/10S471J
R	408		RS1/10S471J
R	409		RS1/10S473J
R	410		RS1/10S473J
R	411		RS1/10S473J
R	412		RS1/10S473J
R	413		RS1/10S103J
R	414		RS1/10S333J
R	415		RS1/10S102J
R	416		RS1/10S473J
R	417		RS1/10S224J
R	418		RS1/10S473J
R	419		RS1/10S103J
R	420		RS1/10S473J
R	421		RS1/10S152J
R	501		RS1/10S473J
R	502		RS1/10S473J
R	503		RS1/10S681J

=====Circuit Symbol & No.===Part Name			Part No.
R	504		RS1/10S681J
R	509		RS1/10S272J
R	510		RS1/10S272J
R	511		RS1/10S162J
R	512		RS1/10S162J
R	513		RS1/10S0R0J
R	514		RS1/10S0R0J
R	523		RS1/10S473J
R	524		RS1/10S472J
R	525		RS1/10S473J
R	529		RS1/10S103J
R	530		RS1/10S393J
R	531		RS1/10S681J
R	532		RS1/10S0R0J
R	533		RS1/10S681J
R	534		RS1/10S681J
R	535		RS1/10S681J
R	538		RS1/10S473J
R	539		RS1/10S473J
R	542		RS1/10S222J
R	543		RS1/10S222J
R	551		RA3C102J
R	560		RS1/16S102J
R	562		RS1/16S0R0J
R	563		RS1/16S0R0J
R	564		RS1/16S225J
R	601		RS1/16S473J
R	602		RS1/16S473J
R	603		RS1/16S473J
R	606		RS1/16S102J
R	615		RS1/16S473J
R	616		RS1/16S473J
R	618		RS1/16S393J
R	619		RS1/16S473J
R	624		RS1/10S223J
R	625		RS1/10S682J
R	626		RS1/10S473J
R	627		RS1/10S223J
R	628		RS1/10S223J
R	629		RS1/16S102J
R	631		RS1/16S471J
R	633		RS1/10S473J
R	637		RS1/16S681J
R	638		RS1/16S681J
R	639		RA3C471J
R	640		RS1/10S103J
R	643		RS1/16S0R0J
R	645		RS1/16S102J
R	646		RS1/16S473J
R	649		RS1/16S0R0J
R	653		RS1/16S0R0J
R	654		RS1/16S0R0J
R	655		RS1/16S0R0J
R	657		RS1/10S0R0J
R	658		RS1/10S0R0J
R	659		RS1/16S473J
R	662		RS1/16S0R0J
R	664		RA3C471J
R	666		RS1/16S0R0J
R	667		RS1/16S0R0J
R	670		RS1/16S473J
R	671		RS1/16S102J
R	672		RS1/16S0R0J
R	675		RS1/16S102J
R	676		RS1/16S0R0J

=====Circuit Symbol & No.===Part Name			Part No.
R	677		RS1/16S0R0J
R	678		RS1/10S472J
R	679		RS1/10S472J
R	683		RS1/16S472J
R	684		RS1/16S472J
R	685		RS1/16S472J
R	686		RS1/10S473J
R	687		RS1/16S0R0J
R	881		RS1/10S561J
R	882		RS1/10S223J
R	883		RS1/10S473J
R	884		RS1/10S473J
R	885		RS1/10S472J
R	886		RS1/10S102J
R	887		RS1/10S273J
R	888		RS1/10S273J
R	891		RS1/10S271J
R	901		RS1/10S472J
R	902		RD1/4PU271J
R	903		RD1/4PU271J
R	904		RS1/10S822J
R	905		RS1/10S822J
R	906		RS1/10S102J
R	907		RS1/10S472J
R	908		RS1/10S102J
R	909		RS1/10S472J
R	910		RS1/10S472J
R	911		RS1/10S752J
R	912		RS1/10S101J
R	913		RS1/10S392J
R	914		RS1/10S221J
R	921		RS1/10S102J
R	943		RS1/4S431J
R	944		RS1/4S122J
R	945		RS1/10S331J
R	951		RS1/10S103J
R	952		RS1/10S103J
R	953		RS1/10S473J
R	954		RS1/10S103J
R	955		RS1/10S473J
R	956		RS1/10S472J
R	957		RS1/16S102J
R	958		RS1/10S472J
R	959		RS1/10S473J
R	960		RS1/8S103J
R	962		RS1/8S153J
R	963		RS1/10S472J
R	964		RS1/10S472J
R	965		RS1/10S102J
R	971		RS1/10S822J
R	972		RS1/10S102J
R	973		RS1/10S471J
R	991		RS1/8S153J
R	992		RS1/10S472J
R	993		RS1/10S472J
R	994		RS1/16S102J
R	1001		RS1/16S750J
R	1002		RS1/16S750J
R	1003		RS1/16S750J
R	1004		RS1/16S750J
R	1005		RS1/10S333J
R	1006		RS1/10S103J
R	1007		RS1/10S104J
R	1008		RS1/10S473J
R	1009		RS1/10S0R0J

=====Circuit Symbol & No.===Part Name			Part No.	=====Circuit Symbol & No.===Part Name			Part No.
R	1010		RS1/10S0R0J	R	1208	(RN1/10SE1002D)	GGC1320
R	1011		RS1/10S0R0J	R	1209		RS1/10S471J
R	1012		RS1/10S472J	R	1210		RS1/10S471J
R	1013		RS1/10S0R0J	R	1212		RS1/10S102J
R	1014		RS1/10S0R0J	R	1215		RS1/16S102J
R	1024		RS1/10S101J	R	1216		RS1/10S222J
R	1025		RS1/10S473J	R	1217		RS1/10S123J
R	1026		RS1/10S473J	R	1218		RS1/10S222J
R	1027		RS1/10S472J	R	1219		RS1/10S222J
R	1028		RS1/10S472J	R	1220		RS1/16S102J
R	1029		RS1/10S473J	R	1221		RS1/16S331J
R	1030		RS1/10S473J	R	1222		RS1/16S102J
R	1051		RS1/10S750J	R	1223		RS1/16S331J
R	1052		RS1/10S101J	R	1224		RS1/16S102J
R	1053		RS1/10S101J	R	1225		RS1/16S331J
R	1054		RS1/10S223J	R	1226		RS1/10S0R0J
R	1055		RS1/10S223J	R	1227		RS1/10S0R0J
R	1056		RS1/10S102J	R	1228		RS1/10S681J
R	1057		RS1/10S102J	R	1229		RS1/10S101J
R	1058		RS1/10S223J	R	1230		RS1/10S680J
R	1059		RS1/10S223J	R	1231		RS1/10S750J
R	1060		RS1/10S220J	R	1232		RS1/10S0R0J
R	1061		RS1/10S101J	R	1233		RS1/10S123J
R	1062		RS1/10S101J	R	1234		RS1/10S123J
R	1063		RS1/10S223J	R	1235		RS1/10S473J
R	1064		RS1/10S223J	R	1236		RS1/10S473J
R	1065		RS1/10S102J	R	1237		RS1/10S473J
R	1066		RS1/10S102J	R	1238		RS1/10S473J
R	1067		RS1/10S223J	R	1239		RS1/10S472J
R	1068		RS1/10S223J	R	1240		RS1/10S472J
R	1069		RS1/10S220J	R	1241		RS1/10S472J
R	1070		RS1/10S750J	R	1242		RS1/10S472J
R	1071		RS1/10S303J	R	1243		RS1/10S562J
R	1072		RS1/10S303J	R	1244		RS1/10S562J
R	1073		RS1/10S303J	R	1245		RS1/10S562J
R	1074		RS1/10S303J	R	1246		RS1/10S562J
R	1079		RS1/16S0R0J	R	1247		RS1/10S821J
R	1080		RS1/16S0R0J	R	1248		RS1/10S821J
R	1081		RS1/16S0R0J	R	1249		RS1/10S223J
R	1082		RS1/16S0R0J	R	1250		RS1/10S223J
R	1083		RS1/10S821J	R	1251		RS1/10S223J
R	1084		RS1/10S821J	R	1252		RS1/10S223J
R	1085		RS1/10S223J	R	1253		RS1/10S220J
R	1086		RS1/10S223J	R	1254		RS1/10S104J
R	1087		RS1/10S123J	R	1255		RS1/10S473J
R	1088		RS1/10S123J	R	1256		RS1/10S101J
R	1089		RS1/10S220J	R	1257		RS1/16S101J
R	1090		RS1/10S104J	R	1258		RS1/16S101J
R	1091		RS1/10S473J	R	1259		RS1/10S101J
R	1093		RS1/10S102J	R	1260	(RN1/10SE1002D)	GGC1320
R	1094		RS1/10S102J	R	1261		RS1/10S681J
R	1103		RS1/10S0R0J	R	1262	(RN1/10SE1002D)	GGC1320
R	1104		RS1/10S0R0J	R	1263		RS1/16S101J
R	1105		RS1/10S0R0J	R	1264		RS1/16S103J
R	1107		RS1/10S0R0J	R	1265		RS1/16S103J
R	1111		RS1/10S0R0J	R	1301		RS1/10S102J
R	1114		RS1/10S0R0J	R	1302		RS1/10S512J
R	1115		RS1/10S0R0J	R	1303		RS1/10S105J
R	1201		RS1/10S471J	R	1304		RS1/10S0R0J
R	1202		RS1/10S471J	R	1305		RS1/10S0R0J
R	1203		RS1/10S471J	R	1306		RS1/10S0R0J
R	1204		RS1/10S103J	R	1307		RS1/10S0R0J
R	1205		RS1/10S101J	R	1308		RS1/16S562J
R	1206		RS1/10S101J	R	1309		RS1/16S562J
R	1207		RS1/10S0R0J	R	1310		RS1/16S562J

=====Circuit Symbol & No.===Part Name			Part No.
R	1311		RS1/10S102J
R	1312		RS1/10S102J
R	1313		RS1/10S102J
R	1321		RS1/16S102J
R	1322		RS1/16S102J
R	1323		RS1/10S0R0J
R	1324		RS1/10S0R0J
R	1325		RS1/10S0R0J
R	1332		RS1/10S750J
R	1333		RS1/10S750J
R	1334		RS1/10S750J
R	1335		RS1/10S104J
R	1337		RS1/10S750J
R	1339		RS1/10S0R0J
R	1340		RS1/10S0R0J
R	1342		RS1/16S224J
R	1345		RS1/16S224J
R	1348		RS1/16S224J
R	1353		RS1/16S471J
R	1354		RS1/16S471J
R	1355		RS1/16S471J
R	1356		RS1/16S471J

CAPACITORS

C	101		CKSQYB104K50
C	102		CKSQYB104K50
C	104		CEJA100M16
C	105		CKSQYB105K10
C	106		CKSQYB105K10
C	107		CEJA100M16
C	108		CKSQYB105K10
C	109		CKSQYB105K10
C	131		CEJANP100M10
C	132		CEJANP100M10
C	133		CEJANP100M10
C	134		CEJANP100M10
C	135		CCSQCH471J50
C	136		CCSQCH471J50
C	137		CCSQCH471J50
C	138		CCSQCH471J50
C	139		CKSQYB103K50
C	140		CEJA101M10
C	141		CEJANP4R7M16
C	142		CEJANP4R7M16
C	171		CKSYB224K25
C	172		CKSYB224K25
C	173		CKSYB224K25
C	174		CKSYB224K25
C	175		CEJA330M16
C	177	3300µF/16V	CCH1125
C	178		CKSQYB104K50
C	179		CEHAR100M16
C	180		CKSYB105K16
C	201		CKSQYB105K10
C	202		CKSQYB105K10
C	203		CKSQYB105K10
C	204		CKSQYB105K10
C	207		CEJA470M10
C	208		CKSQYB104K50
C	209		CEJA100M16
C	211		CKSQYB822K50
C	212		CKSQYB822K50
C	213		CEJA1R0M50
C	214		CEJA1R0M50
C	215		CKSQYB152K50
C	216		CKSQYB152K50
C	217		CEJANP100M10
C	218		CEJANP100M10
C	219		CKSQYB183K50

=====Circuit Symbol & No.===Part Name			Part No.
C	220		CKSQYB183K50
C	221		CEJANP100M10
C	222		CEJANP100M10
C	223		CKSYB334K16
C	224		CKSYB334K16
C	225		CKSQYB103K50
C	226		CKSQYB103K50
C	227		CKSYB105K16
C	228		CKSYB105K16
C	229		CKSQYB823K50
C	230		CKSQYB823K50
C	231		CKSQYB333K50
C	232		CKSQYB333K50
C	233		CKSQYB104K50
C	234		CKSQYB473K50
C	235		CKSQYB562K50
C	236		CKSQYB104K50
C	238		CCSQCH470J50
C	239		CKSQYB105K10
C	240		CKSQYB105K10
C	251		CKSYB224K25
C	252		CKSYB224K25
C	254		CEJA100M16
C	255		CEJA1R0M50
C	256		CEJA1R0M50
C	261		CCSQCH151J50
C	262		CCSQCH151J50
C	263		CEJA100M16
C	301		CKSQYB222K50
C	302		CKSQYB105K10
C	303		CKSQYB104K50
C	304		CEJA101M10
C	305		CEJANP1R0M50
C	306		CKSQYB104K50
C	307		CEJA100M16
C	308		CEJANP100M10
C	309		CEJANP100M10
C	310		CEJA1R0M50
C	313		CKSQYB681K50
C	315		CCSQCH101J50
C	316		CEJA100M16
C	373		CEJA4R7M35
C	374		CEJA4R7M35
C	375		CEJA4R7M35
C	376		CEJA4R7M35
C	381		CEJA3R3M50
C	382		CEJA3R3M50
C	401		CEJA1R0M50
C	402		CEJA1R0M50
C	403		CEJA1R0M50
C	404		CEJA1R0M50
C	503		CKSQYB183J50
C	504		CKSQYB183J50
C	507		CKSQYB473K50
C	508		CEJA101M6R3
C	510		CKSQYB472K50
C	511		CKSQYB102K50
C	512		CEJA220M10
C	514		CKSQYB223K50
C	515		CKSQYB103K50
C	553		CCSQCH270J50
C	554		CCSQCH270J50
C	557		CKSQYB104K50
C	558		CKSRYB471K50
C	559		CKSRYB471K50

=====Circuit Symbol & No.	===Part Name	Part No.
C 560		CEJA220M6R3
C 561		CKSQYB104K50
C 601		CCSRCH200J50
C 602		CCSRCH200J50
C 603		CEJA100M16
C 604		CCSQCH101J50
C 605		CCSRCH101J50
C 608		CCSRCH101J50
C 611		CEJA100M16
C 612		CCSQCH101J50
C 613		CEJA100M16
C 616		CKSQYB104K50
C 620		CKSRYB102K50
C 622		CCSQCH180J50
C 623		CCSQCH180J50
C 624		CEJA100M16
C 625		CCSQCH101J50
C 626		CEJA100M16
C 627		CCSQCH101J50
C 631		CCSRCH330J50
C 632		CCSRCH330J50
C 634		CKSRYB102K50
C 635		CKSRYB102K50
C 636		CKSRYB473K16
C 637		CCSRCH101J50
C 638		CKSQYB104K16
C 882		CKSQYB103K50
C 883		CEJA101M16
C 891		CEJA101M10
C 892		CKSQYB103K50
C 901		CEAS101M25
C 902		CEAS471M25
C 903		CEJA220M10
C 911		CKSQYB103K50
C 912		CEJA470M10
C 913		CKSQYB472K50
C 914	1500µF/10V	CCH1312
C 915		CEJA101M16
C 916		CKSQYB103K50
C 921		CKSQYB104K50
C 922		CKSQYB473K50
C 941	330µF/10V	CCH1181
C 942		CKSQYB103K50
C 943		CEJA101M16
C 951		CKSQYB472K50
C 952		CKSYB103K50
C 955		CKSYB472K50
C 971		CEJA2R2M50
C 1001		CEJA100M16
C 1002		CEJA100M16
C 1004		CKSQYB104K50
C 1005		CEJA100M16
C 1006		CKSQYB104K50
C 1051		CKSQYB471K50
C 1052		CKSQYB471K50
C 1053		CKSQYB471K50
C 1054		CKSQYB471K50
C 1055		CEJA4R7M35
C 1056		CEJA4R7M35
C 1057		CEJA4R7M35
C 1058		CEJA4R7M35
C 1059		CEJA1R0M50
C 1060		CEJA220M16
C 1061		CEJA101M10
C 1062		CKSQYB471K50

=====Circuit Symbol & No.	===Part Name	Part No.
C 1063		CKSQYB471K50
C 1064		CKSQYB471K50
C 1065		CEJA4R7M35
C 1066		CEJA4R7M35
C 1067		CEJA4R7M35
C 1068		CEJA4R7M35
C 1069		CKSQYB471K50
C 1070		CEJA220M16
C 1071		CEJA1R0M50
C 1072		CEJA101M10
C 1073		CEJA100M16
C 1078		CKSQYB102K50
C 1079		CKSQYB102K50
C 1080		CKSQYB102K50
C 1081		CEJA100M16
C 1142		CEJA470M6R3
C 1178		CKSQYB103K50
C 1202		CCSQCH180J50
C 1203		CKSQYB474K16
C 1204		CCSQCH471J50
C 1205		CKSQYB104K50
C 1206		CEJA1R0M50
C 1207		CEJA4R7M35
C 1208		CEJA1R0M50
C 1209		CKSQYB104K50
C 1210		CEJA470M10
C 1211		CEJA1R0M50
C 1212		CEJA1R0M50
C 1213		CKSQYB104K50
C 1214		CEJA100M16
C 1215		CKSQYB472K50
C 1216		CEJA1R0M50
C 1217		CEJA100M16
C 1218		CKSQYB105K10
C 1219		CKSQYB105K10
C 1220		CKSQYB105K10
C 1221		CKSQYB105K10
C 1222		CEJA100M16
C 1223		CEJA100M16
C 1224		CKSQYB104K50
C 1225		CKSQYB103K50
C 1226		CEJA100M16
C 1227	470µF/6.3V	CCH1182
C 1228		CKSQYB102K50
C 1229		CEJA100M16
C 1230		CEJA100M16
C 1235		CKSQYB103K50
C 1236		CKSQYB103K50
C 1237		CKSQYB103K50
C 1238		CKSQYB103K50
C 1239		CKSQYB103K50
C 1240		CKSQYB103K50
C 1245		CKSQYB102K50
C 1246		CKSQYB102K50
C 1247		CKSQYB105K10
C 1248		CKSQYB105K10
C 1251		CCSQCH470J50
C 1252		CCSQCH100J50
C 1253		CEJA100M16
C 1254		CKSQYB104K50
C 1255		CCSQCH471J50
C 1256		CCSQCH100J50
C 1257		CKSQYB103K25
C 1258		CKSQYB103K25
C 1259		CKSQYB103K25

=====Circuit Symbol & No.		===Part Name	Part No.
C	1260		CKSQYB103K25
C	1261		CKSQYB103K25
C	1262		CKSQYB103K25
C	1263		CCSRCH221J50
C	1264		CCSRCH221J50
C	1265		CCSRCH221J50
C	1301		CCSQCH510J50
C	1302		CKSQYB474K16
C	1303		CEV100M16
C	1304		CKSQYB103K50
C	1305		CKSQYB103K50
C	1306		CEV100M16
C	1307		CEV100M16
C	1308		CKSQYB103K50
C	1309		CKSQYB105K10
C	1310		CKSQYB105K10
C	1311		CKSQYB105K10
C	1312		CKSQYB103K50
C	1323		CKSQYB104K50
C	1324		CKSQYB103K50
C	1325		CEV470M6R3
C	1326		CEV100M16
C	1327		CKSQYB104K50
C	1328		CKSQYB103K50
C	1329		CKSQYB473K25
C	1330		CKSQYB105K10
C	1331		CEV100M16
C	1332		CKSQYB103K50
C	1333		CKSQYB105K10
C	1334		CEV100M16
C	1335		CKSQYB103K50
C	1336		CKSQYB105K10
C	1337		CEV100M16
C	1338		CKSQYB103K50
C	1342	470µF/6.3V	CCH1182
C	1343	470µF/6.3V	CCH1182
C	1344	470µF/6.3V	CCH1182
C	1345		CKSQYB103K50
C	1346		CEJA470M6R3
C	1347		CEJA1R0M50
C	1348		CEJA220M10
C	1349		CEJA221M6R3
C	1350		CKSQYB103K50
C	1351		CKSQYB103K50

A Unit Number : CWM6334(AVM-P7000R/EW)
Unit Name : Tuner Amp Unit

MISCELLANEOUS

IC	101	IC	TA2050S
IC	102	IC	CA0008AM
IC	131	IC	NJM4558MD
IC	171	IC	PAL005A
IC	201	IC	PM0008BF
IC	251	IC	NJM2068MD
IC	252	IC	NJM2068MD
IC	253	IC	NJM2068MD
IC	301	IC	TDA7052BT
IC	302	IC	NJM4558MD
IC	303	IC	NJM4558MD
IC	551	IC	PM4009A
IC	601	IC	PE5034A
IC	602	IC	PE5037A
IC	603	IC	PDH016A
IC	901	IC	BA09SFP
IC	921	IC	TPD1018F
IC	971	IC	S-80734ANDYI
IC	1001	IC	NJM4558MD
IC	1051	IC	BA3121F

=====Circuit Symbol & No.		===Part Name	Part No.
IC	1052	IC	BA3121F
IC	1053	IC	BA3129F
IC	1201	IC	CXA2060BS
IC	1202	IC	NJM2246M
IC	1203	IC	BA3129F
IC	1204	IC	TC74HC123AF
IC	1301	IC	PD0267BM
IC	1302	IC	TC7W32FU
IC	1305	IC	NJM2235V
IC	1306	IC	NJM2246M
IC	1307	IC	NJM2246M
IC	1308	IC	NJM2246M
IC	1309	IC	TC7W34FU
IC	1310	IC	BA7623F
IC	1311	IC	NJM2267M
Q	101	Transistor	2SA1037K
Q	102	Transistor	DTC124EK
Q	171	Transistor	DTC144EK
Q	252	Transistor	DTC323TK
Q	253	Transistor	IMD2A
Q	254	Transistor	DTA124EK
Q	255	Transistor	DTC143TK
Q	256	Transistor	DTC143TK
Q	301	Transistor	DTC124EK
Q	355	Transistor	IMH3A
Q	356	Transistor	IMH3A
Q	357	Transistor	IMH3A
Q	401	Transistor	DTC323TK
Q	402	Transistor	DTC323TK
Q	403	Transistor	DTC323TK
Q	404	Transistor	DTC323TK
Q	405	Transistor	DTC323TK
Q	406	Transistor	DTC323TK
Q	407	Transistor	DTC323TK
Q	408	Transistor	DTC323TK
Q	409	Transistor	2SA1037K
Q	410	Transistor	DTC144EK
Q	412	Transistor	2SC2412K
Q	413	Transistor	2SC2412K
Q	501	Transistor	IMH3A
Q	502	Transistor	DTA114EK
Q	503	Transistor	2SD1757K
Q	504	Transistor	2SD1757K
Q	505	Transistor	2SC2412K
Q	506	Transistor	2SC2412K
Q	551	Transistor	DTA124EK
Q	601	Transistor	DTA114EK
Q	602	Transistor	2SA1037K
Q	603	Transistor	2SC2412K
Q	604	Transistor	DTA124EK
Q	605	Transistor	2SC2412K
Q	881	Transistor	2SD2396
Q	882	Transistor	2SA1037K
Q	883	Transistor	DTC144EK
Q	884	Transistor	2SA1797
Q	885	Transistor	2SC2412K
Q	891	Transistor	2SD2343
Q	901	Transistor	2SB1184F5
Q	902	Transistor	2SC2412K
Q	903	Transistor	2SA1797
Q	904	Transistor	DTC114EK
Q	911	Transistor	2SD1760F5
Q	912	Transistor	IMD2A
Q	941	Transistor	2SD2396
Q	942	Transistor	2SA1797

Circuit Symbol & No.	Part Name	Part No.
Q 943	Transistor	DTC144EK
Q 951	Transistor	DTC124EK
Q 952	Transistor	IMX1
Q 953	Transistor	2SA1037K
Q 961	Transistor	2SA1037K
Q 991	Transistor	2SA1037K
Q 1001	Transistor	DTA114EK
Q 1002	Transistor	2SC2412K
Q 1101	Transistor	DTA143EK
Q 1111	Transistor	DTC124EK
Q 1201	Transistor	2SC2412K
Q 1202	Transistor	2SA1037K
Q 1203	Transistor	2SC2412K
Q 1204	Transistor	2SA1037K
Q 1205	Transistor	2SA1037K
Q 1206	Transistor	2SA1037K
Q 1207	Transistor	2SA1037K
Q 1208	Transistor	DTC124EK
Q 1209	Transistor	DTC323TK
Q 1210	Transistor	DTC323TK
Q 1211	Transistor	DTA114EK
Q 1212	Transistor	2SC2412K
Q 1213	Transistor	2SC2412K
Q 1214	Transistor	2SC2412K
Q 1215	Transistor	2SA1037K
Q 1216	Transistor	2SA1037K
D 171	Diode	MA152WK
D 352	Diode	MA110
D 401	Diode	MA152WK
D 402	Diode	HZS9L(A2)
D 881	Diode	HZS9L(B3)
D 891	Diode	HZS6L(B1)
D 901	Diode	ERA15-02
D 902	Diode	ERA15-02
D 903	Diode	ERA15-02
D 911	Diode	ERA15-02
D 912	Diode	HZS6L(B1)
D 921	Diode	ERA15-02
D 922	Diode	ERA15-02
D 941	Diode	HZS9L(B3)
D 951	Diode	ERA15-02
D 952	Diode	MA8075(H)
D 953	Diode	HZS7L(A1)
D 954	Diode	MA152WK
D 961	Diode	MA152WK
D 971	Diode	MA152K
D 991	Diode	MA152WK
D 1002	Zener Diode	MA8120(H)
D 1003	Zener Diode	MA8120(H)
D 1004	Zener Diode	MA8120(H)
D 1005	Zener Diode	MA8120(H)
D 1007	Zener Diode	MA8120(H)
D 1008	Zener Diode	MA8120(H)
D 1009	Zener Diode	MA8120(H)
D 1010	Zener Diode	MA8120(H)
D 1011	Zener Diode	MA8120(H)
D 1051	Diode	MA110
D 1052	Zener Diode	MA8120(H)
D 1053	Diode	MA110
D 1054	Zener Diode	MA8120(H)
D 1056	Zener Diode	MA8120(H)
D 1057	Zener Diode	MA8120(H)
D 1058	Zener Diode	MA8120(H)
D 1059	Zener Diode	MA8120(H)
D 1101	Zener Diode	MA8120(H)

Circuit Symbol & No.	Part Name	Part No.
D 1102	Zener Diode	MA8120(H)
D 1103	Zener Diode	MA8120(H)
D 1104	Zener Diode	MA8120(H)
D 1105	Zener Diode	MA8120(H)
D 1106	Zener Diode	MA8120(H)
D 1107	Zener Diode	MA8120(H)
D 1108	Zener Diode	MA8120(H)
D 1109	Zener Diode	MA8120(H)
D 1111	Zener Diode	MA8120(H)
D 1114	Zener Diode	MA8120(H)
D 1115	Zener Diode	MA8120(H)
D 1201	Diode	MA110
D 1202	Diode	MA110
D 1203	Zener Diode	MA8120(H)
D 1204	Zener Diode	MA8120(H)
D 1205	Diode	MA8039(H)
L 101	Inductor	LCTB3R3K2125
L 501	Inductor	LCTA100J3225
L 502	Inductor	LCTA2R2J3225
L 503	Inductor	LCTB4R7K2125
L 505	Inductor	CTF1399
L 551	Inductor	CTF1399
L 552	Inductor	LCTA100J3225
L 553	Inductor	CTF1379
L 554	Inductor	CTF1379
L 555	Inductor	CTF1379
L 556	Inductor	CTF1379
L 557	Inductor	CTF1379
L 601	Inductor	LCTB2R2K2125
L 602	Inductor	CTF1399
L 603	Inductor	LCTA2R2J3225
L 604	Inductor	LCTA2R2J3225
L 605	Inductor	LCTB2R2K2125
L 606	Inductor	LCTA2R2J3225
L 607	Inductor	LCTA2R2J3225
L 608	Inductor	CTF1306
L 609	Inductor	CTF1306
L 611	Inductor	CTF1379
L 612	Inductor	CTF1399
L 613	Inductor	CTF1379
L 614	Inductor	CTF1379
L 616	Inductor	CTF1379
L 617	Inductor	CTF1379
L 901	Coil	CTH1170
L 902		LCTA2R2J3225
L 903	Choke Coil 100µH	CTH1157
L 904	Choke Coil 2mH	CTH1074
L 961	Ferri-Inductor	LAU2R2K
L 971	Inductor	CTF1399
L 991		LCTA2R2J3225
L 1002	Inductor	CTF1305
L 1003	Inductor	CTF1305
L 1004	Inductor	CTF1305
L 1005	Inductor	CTF1305
L 1006	Inductor	CTF1399
L 1051	Inductor	LCTB2R2K2125
L 1052	Inductor	LCTB2R2K2125
L 1053	Inductor	LCTB2R2K2125
L 1054	Inductor	LCTB2R2K2125
L 1101	Inductor	CTF1305
L 1102	Inductor	CTF1305
L 1103	Inductor	CTF1305
L 1104	Inductor	CTF1305
L 1105	Inductor	CTF1399
L 1106	Inductor	CTF1399

=====Circuit Symbol & No.		===Part Name	Part No.
L	1107	Inductor	CTF1399
L	1109	Inductor	CTF1399
L	1201	Inductor	LCTA2R2J3225
L	1202	Inductor	LCTA2R2J3225
L	1203	Inductor	LCTB4R7K2125
L	1204	Inductor	LCTB100K2125
L	1205	Inductor	LCTB2R2K1608
L	1206	Inductor	LCTB2R2K1608
L	1207	Inductor	LCTB2R2K1608
L	1301	Inductor	LCTA4R7J3225
L	1302	Inductor	LCTA4R7J3225
L	1303	Inductor	LCTA4R7J3225
L	1304	Inductor	LCTB4R7K2125
L	1307	Inductor	LCTB4R7K2125
L	1308	Inductor	LCTB4R7K2125
L	1309	Inductor	LCTB4R7K2125
L	1310	Inductor	LCTB4R7K2125
L	1311	Inductor	LCTB4R7K2125
L	1312	Inductor	LCTA680J3225
L	1313	Inductor	LCTA680J3225
X	551	Crystal Resonator 3.648MHz	CSS1447
X	601	Radiator 12.58291MHz	CSS1402
X	602	Radiator 12.58291MHz	CSS1402
X	1201	Crystal Resonator 4.433619MHz	CSS1460
X	1202	Crystal Resonator 3.579545MHz	CSS1465
S	971	Switch(RESET)	CSG1046
VR	1201	Semi-fixed 100kΩ(B)	CCP1133
FU	901	Micro-Fuse 500mA	CEK1185
FU	902	Micro-Fuse 1A	CEK1187
FU	1101	Micro-Fuse 2A	CEK1190
FU	1102	Micro-Fuse 2A	CEK1190
FU	1103	Micro-Fuse 2A	CEK1190
FU	1202	Micro-Fuse 2A	CEK1190
AR	501		DSP-201M

RESISTORS

R	103		RS1/10S101J
R	104		RS1/10S101J
R	105		RS1/10S620J
R	106		RS1/10S222J
R	107		RS1/10S332J
R	108		RS1/10S562J
R	109		RS1/10S0R0J
R	111		RS1/16S102J
R	112		RS1/16S102J
R	113		RS1/16S473J
R	114		RS1/16S473J
R	115		RS1/16S103J
R	116		RS1/10S181J
R	117		RS1/10S223J
R	118		RS1/10S102J
R	119		RS1/10S102J
R	120		RS1/10S223J
R	121		RS1/10S181J
R	131		RS1/10S102J
R	132		RS1/10S102J
R	133		RS1/10S104J
R	134		RS1/10S104J
R	135		RS1/10S104J
R	136		RS1/10S104J
R	137	(RN1/10SE1002D)	GGC1320
R	138	(RN1/10SE1002D)	GGC1320
R	139	(RN1/10SE1002D)	GGC1320
R	140	(RN1/10SE1002D)	GGC1320
R	141		RN1/10SE2201D
R	142		RN1/10SE2201D

=====Circuit Symbol & No.		===Part Name	Part No.
R	143		RN1/10SE2201D
R	144		RN1/10SE2201D
R	145		RS1/10S103J
R	146		RS1/10S103J
R	171		RS1/10S0R0J
R	172		RS1/10S331J
R	173		RS1/10S103J
R	174		RS1/10S103J
R	175		RS1/10S273J
R	201		RS1/10S102J
R	202		RS1/10S102J
R	203		RS1/10S332J
R	204		RS1/10S332J
R	211		RS1/10S272J
R	212		RS1/10S272J
R	213		RS1/10S151J
R	214		RS1/10S151J
R	215		RS1/10S101J
R	216		RS1/10S101J
R	251		RS1/10S0R0J
R	252		RS1/10S821J
R	253		RS1/10S473J
R	254		RS1/10S104J
R	255		RS1/10S103J
R	256		RS1/10S103J
R	257		RS1/10S0R0J
R	259		RS1/10S101J
R	260		RS1/10S101J
R	261		RS1/10S104J
R	262		RS1/10S104J
R	263		RS1/10S0R0J
R	264		RS1/10S0R0J
R	265		RS1/10S102J
R	266		RS1/10S102J
R	269		RS1/10S102J
R	270		RS1/10S102J
R	273		RS1/10S103J
R	274		RS1/10S103J
R	275		RS1/10S103J
R	276		RS1/10S103J
R	303		RS1/10S101J
R	304		RS1/10S473J
R	305		RS1/10S473J
R	306		RS1/10S222J
R	307		RS1/10S222J
R	308		RS1/10S104J
R	309		RS1/10S104J
R	310		RS1/10S101J
R	311		RS1/10S0R0J
R	312		RS1/10S102J
R	322		RS1/10S223J
R	323		RS1/10S222J
R	324		RS1/10S223J
R	325		RS1/10S0R0J
R	326		RS1/10S223J
R	328		RS1/10S0R0J
R	330		RS1/16S473J
R	331		RS1/10S681J
R	333		RS1/10S223J
R	385		RS1/10S821J
R	386		RS1/10S821J
R	387		RS1/10S821J
R	388		RS1/10S821J
R	389		RS1/10S183J
R	390		RS1/10S183J

Circuit Symbol & No.	Part Name	Part No.
R 391		RS1/10S183J
R 392		RS1/10S183J
R 393		RS1/10S821J
R 394		RS1/10S821J
R 395		RS1/10S223J
R 396		RS1/10S223J
R 401		RS1/10S471J
R 402		RS1/10S471J
R 403		RS1/10S471J
R 404		RS1/10S471J
R 405		RS1/10S471J
R 406		RS1/10S471J
R 407		RS1/10S471J
R 408		RS1/10S471J
R 409		RS1/10S473J
R 410		RS1/10S473J
R 411		RS1/10S473J
R 412		RS1/10S473J
R 413		RS1/10S103J
R 414		RS1/10S333J
R 415		RS1/10S102J
R 416		RS1/10S473J
R 417		RS1/10S224J
R 418		RS1/10S473J
R 419		RS1/10S103J
R 420		RS1/10S473J
R 421		RS1/10S152J
R 501		RS1/10S473J
R 502		RS1/10S473J
R 503		RS1/10S681J
R 504		RS1/10S681J
R 505		RS1/10S473J
R 507		RS1/10S681J
R 509		RS1/10S162J
R 510		RS1/10S162J
R 511		RS1/10S272J
R 512		RS1/10S272J
R 515		RS1/10S104J
R 516		RS1/10S104J
R 517		RS1/10S224J
R 518		RS1/10S224J
R 519		RS1/10S222J
R 520		RS1/10S222J
R 521		RS1/10S223J
R 522		RS1/10S223J
R 523		RS1/10S473J
R 524		RS1/10S472J
R 525		RS1/10S473J
R 526		RS1/10S473J
R 527		RS1/10S472J
R 528		RS1/10S224J
R 529		RS1/10S103J
R 530		RS1/10S393J
R 531		RS1/10S681J
R 532		RS1/10S0R0J
R 533		RS1/10S681J
R 534		RS1/10S681J
R 535		RS1/10S681J
R 536		RS1/10S681J
R 537		RS1/10S681J
R 538		RS1/10S473J
R 539		RS1/10S473J
R 540		RS1/10S102J
R 542		RS1/10S222J
R 543		RS1/10S222J
R 544		RS1/10S0R0J
R 551		RA3C102J
R 555		RS1/16S0R0J
R 560		RS1/16S102J
R 561		RS1/16S681J
R 562		RS1/16S0R0J
R 563		RS1/16S0R0J
R 564		RS1/16S225J
R 601		RS1/16S473J
R 602		RS1/16S473J
R 603		RS1/16S473J
R 606		RS1/16S102J
R 615		RS1/16S473J
R 616		RS1/16S473J
R 618		RS1/16S393J
R 619		RS1/16S473J
R 624		RS1/10S223J
R 625		RS1/10S682J
R 626		RS1/10S473J
R 627		RS1/10S223J
R 628		RS1/10S223J
R 629		RS1/16S102J
R 631		RS1/16S471J
R 633		RS1/10S473J
R 637		RS1/16S681J
R 638		RS1/16S681J
R 639		RA3C471J
R 640		RS1/10S103J
R 643		RS1/16S0R0J
R 645		RS1/16S102J
R 646		RS1/16S473J
R 649		RS1/16S0R0J
R 650		RS1/16S0R0J
R 653		RS1/16S0R0J
R 654		RS1/16S0R0J
R 655		RS1/16S0R0J
R 657		RS1/10S0R0J
R 658		RS1/10S0R0J
R 659		RS1/16S473J
R 660		RS1/16S0R0J
R 661		RS1/16S0R0J
R 662		RS1/16S0R0J
R 663		RS1/16S0R0J
R 664		RA3C471J
R 666		RS1/16S0R0J
R 667		RS1/16S0R0J
R 668		RS1/16S0R0J
R 670		RS1/16S473J
R 671		RS1/16S102J
R 672		RS1/16S0R0J
R 674		RS1/16S0R0J
R 675		RS1/16S102J
R 676		RS1/16S0R0J
R 677		RS1/16S0R0J
R 678		RS1/10S472J
R 679		RS1/10S472J
R 681		RS1/16S153J
R 682		RS1/10S474J
R 683		RS1/16S472J
R 684		RS1/16S472J
R 685		RS1/16S472J
R 686		RS1/10S473J
R 687		RS1/16S0R0J
R 881		RS1/10S561J
R 882		RS1/10S223J

=====Circuit Symbol & No.===Part Name			Part No.
R	883		RS1/10S473J
R	884		RS1/10S473J
R	885		RS1/10S472J
R	886		RS1/10S102J
R	887		RS1/10S273J
R	888		RS1/10S273J
R	891		RS1/10S271J
R	901		RS1/10S472J
R	902		RD1/4PU271J
R	903		RD1/4PU271J
R	904		RS1/10S822J
R	905		RS1/10S822J
R	906		RS1/10S102J
R	907		RS1/10S472J
R	908		RS1/10S102J
R	909		RS1/10S472J
R	910		RS1/10S472J
R	911		RS1/10S752J
R	912		RS1/10S101J
R	913		RS1/10S392J
R	914		RS1/10S221J
R	921		RS1/10S102J
R	943		RS1/4S431J
R	944		RS1/4S122J
R	945		RS1/10S331J
R	951		RS1/10S103J
R	952		RS1/10S103J
R	953		RS1/10S473J
R	954		RS1/10S103J
R	955		RS1/10S473J
R	956		RS1/10S472J
R	957		RS1/16S102J
R	958		RS1/10S472J
R	959		RS1/10S473J
R	960		RS1/8S103J
R	962		RS1/8S153J
R	963		RS1/10S472J
R	964		RS1/10S472J
R	965		RS1/10S102J
R	971		RS1/10S822J
R	972		RS1/10S102J
R	973		RS1/10S471J
R	991		RS1/8S153J
R	992		RS1/10S472J
R	993		RS1/10S472J
R	994		RS1/16S102J
R	1001		RS1/16S750J
R	1002		RS1/16S750J
R	1003		RS1/16S750J
R	1004		RS1/16S750J
R	1005		RS1/10S333J
R	1006		RS1/10S103J
R	1007		RS1/10S104J
R	1008		RS1/10S473J
R	1009		RS1/10S0R0J
R	1010		RS1/10S0R0J
R	1011		RS1/10S0R0J
R	1012		RS1/10S472J
R	1013		RS1/10S0R0J
R	1014		RS1/10S0R0J
R	1024		RS1/10S101J
R	1025		RS1/10S473J
R	1026		RS1/10S473J
R	1027		RS1/10S472J
R	1028		RS1/10S472J

=====Circuit Symbol & No.===Part Name			Part No.
R	1029		RS1/10S473J
R	1030		RS1/10S473J
R	1051		RS1/10S750J
R	1052		RS1/10S101J
R	1053		RS1/10S101J
R	1054		RS1/10S223J
R	1055		RS1/10S223J
R	1056		RS1/10S102J
R	1057		RS1/10S102J
R	1058		RS1/10S223J
R	1059		RS1/10S223J
R	1060		RS1/10S220J
R	1061		RS1/10S101J
R	1062		RS1/10S101J
R	1063		RS1/10S223J
R	1064		RS1/10S223J
R	1065		RS1/10S102J
R	1066		RS1/10S102J
R	1067		RS1/10S223J
R	1068		RS1/10S223J
R	1069		RS1/10S220J
R	1070		RS1/10S750J
R	1071		RS1/10S303J
R	1072		RS1/10S303J
R	1073		RS1/10S303J
R	1074		RS1/10S303J
R	1079		RS1/16S0R0J
R	1080		RS1/16S0R0J
R	1081		RS1/16S0R0J
R	1082		RS1/16S0R0J
R	1083		RS1/10S821J
R	1084		RS1/10S821J
R	1085		RS1/10S223J
R	1086		RS1/10S223J
R	1087		RS1/10S123J
R	1088		RS1/10S123J
R	1089		RS1/10S220J
R	1090		RS1/10S104J
R	1091		RS1/10S473J
R	1093		RS1/10S102J
R	1094		RS1/10S102J
R	1103		RS1/10S0R0J
R	1104		RS1/10S0R0J
R	1105		RS1/10S0R0J
R	1107		RS1/10S0R0J
R	1111		RS1/10S0R0J
R	1114		RS1/10S0R0J
R	1115		RS1/10S0R0J
R	1201		RS1/10S471J
R	1202		RS1/10S471J
R	1203		RS1/10S471J
R	1204		RS1/10S103J
R	1205		RS1/10S101J
R	1206		RS1/10S101J
R	1207		RS1/10S0R0J
R	1208	(RN1/10SE1002D)	GGC1320
R	1209		RS1/10S471J
	1210		RS1/10S471J
R	1212		RS1/10S102J
R	1215		RS1/16S102J
R	1216		RS1/10S222J
R	1217		RS1/10S123J
R	1218		RS1/10S222J
R	1219		RS1/10S222J
R	1220		RS1/16S102J

=====Circuit Symbol & No.	===Part Name	Part No.
R 1221		RS1/16S331J
R 1222		RS1/16S102J
R 1223		RS1/16S331J
R 1224		RS1/16S102J
R 1225		RS1/16S331J
R 1226		RS1/10S0R0J
R 1227		RS1/10S0R0J
R 1228		RS1/10S681J
R 1229		RS1/10S101J
R 1230		RS1/10S680J
R 1231		RS1/10S750J
R 1232		RS1/10S0R0J
R 1233		RS1/10S123J
R 1234		RS1/10S123J
R 1235		RS1/10S473J
R 1236		RS1/10S473J
R 1237		RS1/10S473J
R 1238		RS1/10S473J
R 1239		RS1/10S472J
R 1240		RS1/10S472J
R 1241		RS1/10S472J
R 1242		RS1/10S472J
R 1243		RS1/10S562J
R 1244		RS1/10S562J
R 1245		RS1/10S562J
R 1246		RS1/10S562J
R 1247		RS1/10S821J
R 1248		RS1/10S821J
R 1249		RS1/10S223J
R 1250		RS1/10S223J
R 1251		RS1/10S223J
R 1252		RS1/10S223J
R 1253		RS1/10S220J
R 1254		RS1/10S104J
R 1255		RS1/10S473J
R 1256		RS1/10S101J
R 1257		RS1/16S101J
R 1258		RS1/16S101J
R 1259		RS1/10S101J
R 1260	(RN1/10SE1002D)	GGC1320
R 1261		RS1/10S681J
R 1262	(RN1/10SE1002D)	GGC1320
R 1263		RS1/16S101J
R 1264		RS1/16S103J
R 1265		RS1/16S103J
R 1301		RS1/10S102J
R 1302		RS1/10S512J
R 1303		RS1/10S105J
R 1304		RS1/10S0R0J
R 1305		RS1/10S0R0J
R 1306		RS1/10S0R0J
R 1307		RS1/10S0R0J
R 1308		RS1/16S562J
R 1309		RS1/16S562J
R 1310		RS1/16S562J
R 1311		RS1/10S102J
R 1312		RS1/10S102J
R 1313		RS1/10S102J
R 1321		RS1/16S102J
R 1322		RS1/16S102J
R 1323		RS1/10S0R0J
R 1324		RS1/10S0R0J
R 1325		RS1/10S0R0J
R 1332		RS1/10S750J
R 1333		RS1/10S750J

=====Circuit Symbol & No.	===Part Name	Part No.
R 1334		RS1/10S750J
R 1335		RS1/10S104J
R 1337		RS1/10S750J
R 1339		RS1/10S0R0J
R 1340		RS1/10S0R0J
R 1342		RS1/16S224J
R 1345		RS1/16S224J
R 1348		RS1/16S224J
R 1353		RS1/16S471J
R 1354		RS1/16S471J
R 1355		RS1/16S471J
R 1356		RS1/16S471J

CAPACITORS

C 101		CKSQYB104K50
C 102		CKSQYB104K50
C 104		CEJA100M16
C 105		CKSQYB105K10
C 106		CKSQYB105K10
C 107		CEJA100M16
C 108		CKSQYB105K10
C 109		CKSQYB105K10
C 131		CEJANP100M10
C 132		CEJANP100M10
C 133		CEJANP100M10
C 134		CEJANP100M10
C 135		CCSQCH471J50
C 136		CCSQCH471J50
C 137		CCSQCH471J50
C 138		CCSQCH471J50
C 139		CKSQYB103K50
C 140		CEJA101M10
C 141		CEJANP4R7M16
C 142		CEJANP4R7M16
C 171		CKSYB224K25
C 172		CKSYB224K25
C 173		CKSYB224K25
C 174		CKSYB224K25
C 175		CEJA330M16
C 177	3300µF/16V	CCH1125
C 178		CKSQYB104K50
C 179		CEHAR100M16
C 180		CKSYB105K16
C 201		CKSQYB105K10
C 202		CKSQYB105K10
C 203		CKSQYB105K10
C 204		CKSQYB105K10
C 207		CEJA470M10
C 208		CKSQYB104K50
C 209		CEJA100M16
C 211		CKSQYB822K50
C 212		CKSQYB822K50
C 213		CEJA1R0M50
C 214		CEJA1R0M50
C 215		CKSQYB152K50
C 216		CKSQYB152K50
C 217		CEJANP100M10
C 218		CEJANP100M10
C 219		CKSQYB183K50
C 220		CKSQYB183K50
C 221		CEJANP100M10
C 222		CEJANP100M10
C 223		CKSYB334K16
C 224		CKSYB334K16

=====Circuit Symbol & No.===Part Name			Part No.	=====Circuit Symbol & No.===Part Name			Part No.
C	225		CKSQYB103K50	C	561		CKSQYB104K50
C	226		CKSQYB103K50	C	601		CCSRCH200J50
C	227		CKSYB105K16	C	602		CCSRCH200J50
C	228		CKSYB105K16	C	603		CEJA100M16
C	229		CKSQYB823K50	C	604		CCSQCH101J50
C	230		CKSQYB823K50	C	605		CCSRCH101J50
C	231		CKSQYB333K50	C	608		CCSRCH101J50
C	232		CKSQYB333K50	C	611		CEJA100M16
C	233		CKSQYB104K50	C	612		CCSQCH101J50
C	234		CKSQYB473K50	C	613		CEJA100M16
C	235		CKSQYB562K50	C	616		CKSQYB104K50
C	236		CKSQYB104K50	C	620		CKSRYB102K50
C	238		CCSQCH470J50	C	622		CCSQCH180J50
C	239		CKSQYB105K10	C	623		CCSQCH180J50
C	240		CKSQYB105K10	C	624		CEJA100M16
C	251		CKSYB224K25	C	625		CCSQCH101J50
C	252		CKSYB224K25	C	626		CEJA100M16
C	254		CEJA100M16	C	627		CCSQCH101J50
C	255		CEJA1R0M50	C	630		CGCYX472K25
C	256		CEJA1R0M50	C	631		CCSRCH330J50
C	261		CCSQCH151J50	C	632		CCSRCH330J50
C	262		CCSQCH151J50	C	633		CCSRCH101J50
C	263		CEJA100M16	C	634		CKSRYB102K50
C	301		CKSQYB222K50	C	635		CKSRYB102K50
C	302		CKSQYB105K10	C	636		CKSRYB473K16
C	303		CKSQYB104K50	C	637		CCSRCH101J50
C	304		CEJA101M10	C	638		CKSQYB104K16
C	305		CEJANP1R0M50	C	882		CKSQYB103K50
C	306		CKSQYB104K50	C	883		CEJA101M16
C	307		CEJA100M16	C	891		CEJA101M10
C	308		CEJANP100M10	C	892		CKSQYB103K50
C	309		CEJANP100M10	C	901		CEAS101M25
C	310		CEJA1R0M50	C	902		CEAS471M25
C	313		CKSQYB681K50	C	903		CEJA220M10
C	315		CCSQCH101J50	C	911		CKSQYB103K50
C	316		CEJA100M16	C	912		CEJA470M10
C	373		CEJA4R7M35	C	913		CKSQYB472K50
C	374		CEJA4R7M35	C	914	1500µF/16V	CCH1312
C	375		CEJA4R7M35	C	915		CEJA101M16
C	376		CEJA4R7M35	C	916		CKSQYB103K50
C	381		CEJA3R3M50	C	921		CKSQYB104K50
C	382		CEJA3R3M50	C	922		CKSQYB473K50
C	401		CEJA1R0M50	C	941	330µF/10V	CCH1181
C	402		CEJA1R0M50	C	942		CKSQYB103K50
C	403		CEJA1R0M50	C	943		CEJA101M16
C	404		CEJA1R0M50	C	951		CKSQYB472K50
C	501		CKSQYB182K50	C	952		CKSYB103K50
C	503		CKSQYB123K25	C	955		CKSYB472K50
C	504		CKSQYB123K25	C	971		CEJA2R2M50
C	505		CEJA1R0M50	C	1001		CEJA100M16
C	506		CEJA1R0M50	C	1002		CEJA100M16
C	507		CKSQYB473K50	C	1004		CKSQYB104K50
C	508		CEJA101M6R3	C	1005		CEJA100M16
C	509		CKSQYB223K50	C	1006		CKSQYB104K50
C	510		CKSQYB472K50	C	1051		CKSQYB471K50
C	511		CKSQYB102K50	C	1052		CKSQYB471K50
C	512		CEJA220M10	C	1053		CKSQYB471K50
C	514		CKSQYB223K50	C	1054		CKSQYB471K50
C	515		CKSQYB103K50	C	1055		CEJA4R7M35
C	553		CCSQCH270J50	C	1056		CEJA4R7M35
C	554		CCSQCH270J50	C	1057		CEJA4R7M35
C	557		CKSQYB104K50	C	1058		CEJA4R7M35
C	558		CKSRYB471K50	C	1059		CEJA1R0M50
C	559		CKSRYB471K50	C	1060		CEJA220M16
C	560		CEJA220M6R3	C	1061		CEJA101M10

=====Circuit Symbol & No.	Part Name	Part No.
C 1062		CKSQYB471K50
C 1063		CKSQYB471K50
C 1064		CKSQYB471K50
C 1065		CEJA4R7M35
C 1066		CEJA4R7M35
C 1067		CEJA4R7M35
C 1068		CEJA4R7M35
C 1069		CKSQYB471K50
C 1070		CEJA220M16
C 1071		CEJA1R0M50
C 1072		CEJA101M10
C 1073		CEJA100M16
C 1078		CKSQYB102K50
C 1079		CKSQYB102K50
C 1080		CKSQYB102K50
C 1081		CEJA100M16
C 1142		CEJA470M6R3
C 1178		CKSQYB103K50
C 1201		CCSQCH180J50
C 1202		CCSQCH180J50
C 1203		CKSQYB224K16
C 1204		CCSQCH221J50
C 1205		CKSQYB104K50
C 1206		CEJA1R0M50
C 1207		CEJA4R7M35
C 1208		CEJA1R0M50
C 1209		CKSQYB104K50
C 1210		CEJA470M10
C 1211		CEJA1R0M50
C 1212		CEJA1R0M50
C 1213		CKSQYB104K50
C 1214		CEJA100M16
C 1215		CKSQYB472K50
C 1216		CEJA1R0M50
C 1217		CEJA100M16
C 1218		CKSQYB105K10
C 1219		CKSQYB105K10
C 1220		CKSQYB105K10
C 1221		CKSQYB105K10
C 1222		CEJA100M16
C 1223		CEJA100M16
C 1224		CKSQYB104K50
C 1225		CKSQYB103K50
C 1226		CEJA100M16
C 1227	470µF/6.3V	CCH1182
C 1228		CKSQYB102K50
C 1229		CEJA100M16
C 1230		CEJA100M16
C 1235		CKSQYB103K50
C 1236		CKSQYB103K50
C 1237		CKSQYB103K50
C 1238		CKSQYB103K50
C 1239		CKSQYB103K50
C 1240		CKSQYB103K50
C 1245		CKSQYB102K50
C 1246		CKSQYB102K50
C 1247		CKSQYB105K10
C 1248		CKSQYB105K10
C 1251		CCSQCH470J50
C 1252		CCSQCH100J50
C 1253		CEJA100M16
C 1254		CKSQYB104K50
C 1255		CCSQCH471J50
C 1256		CCSQCH100J50
C 1257		CKSQYB103K25

=====Circuit Symbol & No.	Part Name	Part No.
C 1258		CKSQYB103K25
C 1259		CKSQYB103K25
C 1260		CKSQYB103K25
C 1261		CKSQYB103K25
C 1262		CKSQYB103K25
C 1263		CCSRCH221J50
C 1264		CCSRCH221J50
C 1265		CCSRCH221J50
C 1301		CCSQCH510J50
C 1302		CKSQYB474K16
C 1303		CEV100M16
C 1304		CKSQYB103K50
C 1305		CKSQYB103K50
C 1306		CEV100M16
C 1307		CEV100M16
C 1308		CKSQYB103K50
C 1309		CKSQYB105K10
C 1310		CKSQYB105K10
C 1311		CKSQYB105K10
C 1312		CKSQYB103K50
C 1323		CKSQYB104K50
C 1324		CKSQYB103K50
C 1325		CEV470M6R3
C 1326		CEV100M16
C 1327		CKSQYB104K50
C 1328		CKSQYB103K50
C 1329		CKSQYB473K25
C 1330		CKSQYB105K10
C 1331		CEV100M16
C 1332		CKSQYB103K50
C 1333		CKSQYB105K10
C 1334		CEV100M16
C 1335		CKSQYB103K50
C 1336		CKSQYB105K10
C 1337		CEV100M16
C 1338		CKSQYB103K50
C 1342	470µF/6.3V	CCH1182
C 1343	470µF/6.3V	CCH1182
C 1344	470µF/6.3V	CCH1182
C 1345		CKSQYB103K50
C 1346		CEJA470M6R3
C 1347		CEJA1R0M50
C 1348		CEJA220M10
C 1349		CEJA221M6R3
C 1350		CKSQYB103K50
C 1351		CKSQYB103K50

A Unit Number : CWM6337(AVM-P7000/ES)
Unit Name : Tuner Amp Unit

MISCELLANEOUS

IC	101	IC	TA2050S
IC	102	IC	CA0008AM
IC	131	IC	NJM4558MD
IC	171	IC	PAL005A
IC	201	IC	PM0008BF
IC	251	IC	NJM2068MD
IC	252	IC	NJM2068MD
IC	253	IC	NJM2068MD
IC	601	IC	PE5036A
IC	602	IC	PE5037A
IC	901	IC	BA09SFP
IC	921	IC	TPD1018F
IC	971	IC	S-80734ANDYI
IC	1051	IC	BA3121F
IC	1052	IC	BA3121F

=====Circuit Symbol & No.===Part Name			Part No.
IC	1053	IC	BA3129F
IC	1201	IC	CXA2060BS
IC	1202	IC	NJM2246M
IC	1203	IC	BA3129F
IC	1204	IC	TC74HC123AF
IC	1301	IC	PD0267BM
IC	1302	IC	TC7W32FU
IC	1305	IC	NJM2235V
IC	1306	IC	NJM2246M
IC	1307	IC	NJM2246M
IC	1308	IC	NJM2246M
IC	1309	IC	TC7W34FU
IC	1310	IC	BA7623F
IC	1311	IC	NJM2267M
Q	101	Transistor	2SA1037K
Q	102	Transistor	DTC124EK
Q	171	Transistor	DTC144EK
Q	355	Transistor	IMH3A
Q	356	Transistor	IMH3A
Q	357	Transistor	IMH3A
Q	401	Transistor	DTC323TK
Q	402	Transistor	DTC323TK
Q	403	Transistor	DTC323TK
Q	404	Transistor	DTC323TK
Q	405	Transistor	DTC323TK
Q	406	Transistor	DTC323TK
Q	407	Transistor	DTC323TK
Q	408	Transistor	DTC323TK
Q	409	Transistor	2SA1037K
Q	410	Transistor	DTC144EK
Q	412	Transistor	2SC2412K
Q	413	Transistor	2SC2412K
Q	506	Transistor	2SC2412K
Q	601	Transistor	DTA114EK
Q	602	Transistor	2SA1037K
Q	604	Transistor	DTA124EK
Q	881	Transistor	2SD2396
Q	882	Transistor	2SA1037K
Q	883	Transistor	DTC144EK
Q	884	Transistor	2SA1797
Q	885	Transistor	2SC2412K
Q	891	Transistor	2SD2343
Q	901	Transistor	2SB1184F5
Q	902	Transistor	2SC2412K
Q	903	Transistor	2SA1797
Q	904	Transistor	DTC114EK
Q	911	Transistor	2SD1760F5
Q	912	Transistor	IMD2A
Q	941	Transistor	2SD2396
Q	942	Transistor	2SA1797
Q	943	Transistor	DTC144EK
Q	951	Transistor	DTC124EK
Q	952	Transistor	IMX1
Q	953	Transistor	2SA1037K
Q	961	Transistor	2SA1037K
Q	1101	Transistor	DTA143EK
Q	1111	Transistor	DTC124EK
Q	1201	Transistor	2SC2412K
Q	1202	Transistor	2SA1037K
Q	1203	Transistor	2SC2412K
Q	1204	Transistor	2SA1037K
Q	1205	Transistor	2SA1037K
Q	1206	Transistor	2SA1037K
Q	1207	Transistor	2SA1037K
Q	1208	Transistor	DTC124EK
Q	1209	Transistor	DTC323TK
Q	1210	Transistor	DTC323TK
Q	1211	Transistor	DTA114EK
Q	1212	Transistor	2SC2412K
Q	1213	Transistor	2SC2412K
Q	1214	Transistor	2SC2412K
Q	1215	Transistor	2SA1037K
Q	1216	Transistor	2SA1037K
D	171	Diode	MA152WK
D	352	Diode	MA110
D	401	Diode	MA152WK
D	402	Diode	HZS9L(A2)
D	881	Diode	HZS9L(B3)
D	891	Diode	HZS6L(B1)
D	901	Diode	ERA15-02
D	902	Diode	ERA15-02
D	903	Diode	ERA15-02
D	911	Diode	ERA15-02
D	912	Diode	HZS6L(B1)
D	921	Diode	ERA15-02
D	922	Diode	ERA15-02
D	941	Diode	HZS9L(B3)
D	951	Diode	ERA15-02
D	952	Diode	MA8075(H)
D	953	Diode	HZS7L(A1)
D	954	Diode	MA152WK
D	961	Diode	MA152WK
D	971	Diode	MA152K
D	1051	Diode	MA110
D	1052	Zener Diode	MA8120(H)
D	1053	Diode	MA110
D	1054	Zener Diode	MA8120(H)
D	1056	Zener Diode	MA8120(H)
D	1057	Zener Diode	MA8120(H)
D	1058	Zener Diode	MA8120(H)
D	1059	Zener Diode	MA8120(H)
D	1101	Zener Diode	MA8120(H)
D	1102	Zener Diode	MA8120(H)
D	1103	Zener Diode	MA8120(H)
D	1104	Zener Diode	MA8120(H)
D	1105	Zener Diode	MA8120(H)
D	1106	Zener Diode	MA8120(H)
D	1107	Zener Diode	MA8120(H)
D	1108	Zener Diode	MA8120(H)
D	1109	Zener Diode	MA8120(H)
D	1111	Zener Diode	MA8120(H)
D	1114	Zener Diode	MA8120(H)
D	1201	Diode	MA110
D	1202	Diode	MA110
D	1203	Zener Diode	MA8120(H)
D	1204	Zener Diode	MA8120(H)
D	1205	Diode	MA8039(H)
L	101	Inductor	LCTB3R3K2125
L	501	Inductor	LCTA100J3225
L	502	Inductor	LCTA2R2J3225
L	503	Inductor	LCTB4R7K2125
L	504	Inductor	CTF1403
L	505	Inductor	CTF1399
L	601	Inductor	LCTB2R2K2125
L	602	Inductor	CTF1399
L	603	Inductor	LCTA2R2J3225
L	604	Inductor	LCTA2R2J3225
L	605	Inductor	LCTB2R2K2125
L	606	Inductor	LCTA2R2J3225
L	607	Inductor	LCTA2R2J3225

Circuit Symbol & No.	Part Name	Part No.
L 608	Inductor	CTF1306
L 609	Inductor	CTF1306
L 611	Inductor	CTF1379
L 612	Inductor	CTF1399
L 613	Inductor	CTF1379
L 614	Inductor	CTF1379
L 616	Inductor	CTF1379
L 617	Inductor	CTF1379
L 901	Coil	CTH1170
L 902	Inductor	LCTA2R2J3225
L 903	Choke Coil 100μH	CTH1157
L 904	Choke Coil 2mH	CTH1074
L 961	Ferri-Inductor	LAU2R2K
L 971	Inductor	CTF1399
L 1051	Inductor	LCTB2R2K2125
L 1052	Inductor	LCTB2R2K2125
L 1053	Inductor	LCTB2R2K2125
L 1054	Inductor	LCTB2R2K2125
L 1101	Inductor	CTF1305
L 1102	Inductor	CTF1305
L 1103	Inductor	CTF1305
L 1104	Inductor	CTF1305
L 1105	Inductor	CTF1399
L 1106	Inductor	CTF1399
L 1107	Inductor	CTF1399
L 1109	Inductor	CTF1399
L 1201	Inductor	LCTA2R2J3225
L 1202	Inductor	LCTA2R2J3225
L 1203	Inductor	LCTB4R7K2125
L 1204	Inductor	LCTB100K2125
L 1205	Inductor	LCTB2R2K1608
L 1206	Inductor	LCTB2R2K1608
L 1207	Inductor	LCTB2R2K1608
L 1301	Inductor	LCTA4R7J3225
L 1302	Inductor	LCTA4R7J3225
L 1303	Inductor	LCTA4R7J3225
L 1304	Inductor	LCTB4R7K2125
L 1307	Inductor	LCTB4R7K2125
L 1308	Inductor	LCTB4R7K2125
L 1309	Inductor	LCTB4R7K2125
L 1310	Inductor	LCTB4R7K2125
L 1311	Inductor	LCTB4R7K2125
L 1312	Inductor	LCTA680J3225
L 1313	Inductor	LCTA680J3225
X 601	Radiator 12.58291MHz	CSS1402
X 602	Radiator 12.58291MHz	CSS1402
X 1201	Crystal Resonator 4.433619MHz	CSS1460
X 1202	Crystal Resonator 3.579545MHz	CSS1465
S 971	Switch(RESET)	CSG1046
VR 1201	Semi-fixed 100kΩ(B)	CCP1133
FU 901	Micro-Fuse 500mA	CEK1185
FU 902	Micro-Fuse 1A	CEK1187
FU 1101	Micro-Fuse 2A	CEK1190
FU 1102	Micro-Fuse 2A	CEK1190
FU 1103	Micro-Fuse 2A	CEK1190
FU 1202	Micro-Fuse 2A	CEK1190
AR 501		DSP-201M

RESISTORS

Circuit Symbol & No.	Part Name	Part No.
R 103		RS1/10S101J
R 104		RS1/10S101J
R 105		RS1/10S620J
R 106		RS1/10S222J
R 107		RS1/10S332J
R 108		RS1/10S562J
R 109		RS1/10S0R0J
R 111		RS1/16S102J
R 112		RS1/16S102J
R 113		RS1/16S473J
R 114		RS1/16S473J
R 115		RS1/16S103J
R 116		RS1/10S181J
R 117		RS1/10S223J
R 118		RS1/10S102J
R 119		RS1/10S102J
R 120		RS1/10S223J
R 121		RS1/10S181J
R 131		RS1/10S102J
R 132		RS1/10S102J
R 133		RS1/10S104J
R 134		RS1/10S104J
R 135		RS1/10S104J
R 136		RS1/10S104J
R 137	(RN1/10SE1002D)	GGC1320
R 138	(RN1/10SE1002D)	GGC1320
R 139	(RN1/10SE1002D)	GGC1320
R 140	(RN1/10SE1002D)	GGC1320
R 141		RN1/10SE2201D
R 142		RN1/10SE2201D
R 143		RN1/10SE2201D
R 144		RN1/10SE2201D
R 145		RS1/10S103J
R 146		RS1/10S103J
R 171		RS1/10S0R0J
R 172		RS1/10S331J
R 173		RS1/10S103J
R 174		RS1/10S103J
R 175		RS1/10S273J
R 201		RS1/10S102J
R 202		RS1/10S102J
R 203		RS1/10S332J
R 204		RS1/10S332J
R 211		RS1/10S272J
R 212		RS1/10S272J
R 213		RS1/10S151J
R 214		RS1/10S151J
R 215		RS1/10S101J
R 216		RS1/10S101J
R 254		RS1/10S104J
R 255		RS1/10S103J
R 256		RS1/10S103J
R 257		RS1/10S0R0J
R 261		RS1/10S104J
R 262		RS1/10S104J
R 263		RS1/10S0R0J
R 264		RS1/10S0R0J
R 265		RS1/10S102J
R 266		RS1/10S102J
R 269		RS1/10S102J
R 270		RS1/10S102J
R 273		RS1/10S103J
R 274		RS1/10S103J
R 275		RS1/10S103J
R 276		RS1/10S103J
R 331		RS1/10S104J
R 385		RS1/10S821J
R 386		RS1/10S821J
R 387		RS1/10S821J
R 388		RS1/10S821J
R 389		RS1/10S183J
R 390		RS1/10S183J
R 391		RS1/10S183J
R 392		RS1/10S183J
R 393		RS1/10S821J

=====Circuit Symbol & No.===Part Name			Part No.	=====Circuit Symbol & No.===Part Name			Part No.
R	394		RS1/10S821J	R	651		RS1/16S0R0J
R	395		RS1/10S223J	R	657		RS1/10S0R0J
R	396		RS1/10S223J	R	658		RS1/10S0R0J
R	401		RS1/10S471J	R	659		RS1/16S473J
R	402		RS1/10S471J	R	664		RA3C471J
R	403		RS1/10S471J	R	666		RS1/16S0R0J
R	404		RS1/10S471J	R	667		RS1/16S0R0J
R	405		RS1/10S471J	R	670		RS1/16S473J
R	406		RS1/10S471J	R	671		RS1/16S102J
R	407		RS1/10S471J	R	672		RS1/16S0R0J
R	408		RS1/10S471J	R	675		RS1/16S102J
R	409		RS1/10S473J	R	676		RS1/16S0R0J
R	410		RS1/10S473J	R	677		RS1/16S0R0J
R	411		RS1/10S473J	R	678		RS1/10S472J
R	412		RS1/10S473J	R	679		RS1/10S472J
R	413		RS1/10S103J	R	683		RS1/16S472J
R	414		RS1/10S333J	R	684		RS1/16S472J
R	415		RS1/10S102J	R	685		RS1/16S472J
R	416		RS1/10S473J	R	686		RS1/10S473J
R	417		RS1/10S224J	R	687		RS1/16S0R0J
R	418		RS1/10S473J	R	881		RS1/10S561J
R	419		RS1/10S103J	R	882		RS1/10S223J
R	420		RS1/10S473J	R	883		RS1/10S473J
R	421		RS1/10S152J	R	884		RS1/10S473J
R	501		RS1/10S473J	R	885		RS1/10S472J
R	502		RS1/10S473J	R	886		RS1/10S102J
R	503		RS1/10S681J	R	887		RS1/10S273J
R	504		RS1/10S681J	R	888		RS1/10S273J
R	509		RS1/10S272J	R	891		RS1/10S271J
R	510		RS1/10S272J	R	901		RS1/10S472J
R	511		RS1/10S162J	R	902		RD1/4PU271J
R	512		RS1/10S162J	R	903		RD1/4PU271J
R	513		RS1/10S0R0J	R	904		RS1/10S822J
R	514		RS1/10S0R0J	R	905		RS1/10S822J
R	523		RS1/10S473J	R	906		RS1/10S102J
R	524		RS1/10S472J	R	907		RS1/10S472J
R	525		RS1/10S473J	R	908		RS1/10S102J
R	529		RS1/10S103J	R	909		RS1/10S472J
R	530		RS1/10S393J	R	910		RS1/10S472J
R	531		RS1/10S681J	R	911		RS1/10S752J
R	532		RS1/10S0R0J	R	912		RS1/10S101J
R	533		RS1/10S681J	R	913		RS1/10S392J
R	534		RS1/10S681J	R	914		RS1/10S221J
R	535		RS1/10S681J	R	921		RS1/10S102J
R	538		RS1/10S473J	R	943		RS1/4S431J
R	539		RS1/10S473J	R	944		RS1/4S122J
R	542		RS1/10S222J	R	945		RS1/10S331J
R	543		RS1/10S222J	R	951		RS1/10S103J
R	601		RS1/16S473J	R	952		RS1/10S103J
R	602		RS1/16S473J	R	953		RS1/10S473J
R	606		RS1/16S102J	R	954		RS1/10S103J
R	618		RS1/16S393J	R	955		RS1/10S473J
R	619		RS1/16S473J	R	956		RS1/10S472J
R	624		RS1/10S223J	R	957		RS1/16S102J
R	625		RS1/10S682J	R	958		RS1/10S472J
R	626		RS1/10S473J	R	959		RS1/10S473J
R	629		RS1/16S102J	R	960		RS1/8S103J
R	631		RS1/16S471J	R	962		RS1/8S153J
R	633		RS1/10S473J	R	963		RS1/10S472J
R	637		RS1/16S681J	R	964		RS1/10S472J
R	638		RS1/16S681J	R	965		RS1/10S102J
R	639		RA3C471J	R	971		RS1/10S822J
R	640		RS1/10S103J	R	972		RS1/10S102J
R	643		RS1/16S0R0J	R	973		RS1/10S471J
R	647		RS1/16S473J	R	1051		RS1/10S750J

=====Circuit Symbol & No.===Part Name			Part No.
R	1052		RS1/10S101J
R	1053		RS1/10S101J
R	1054		RS1/10S223J
R	1055		RS1/10S223J
R	1056		RS1/10S102J
R	1057		RS1/10S102J
R	1058		RS1/10S223J
R	1059		RS1/10S223J
R	1060		RS1/10S220J
R	1061		RS1/10S101J
R	1062		RS1/10S101J
R	1063		RS1/10S223J
R	1064		RS1/10S223J
R	1065		RS1/10S102J
R	1066		RS1/10S102J
R	1067		RS1/10S223J
R	1068		RS1/10S223J
R	1069		RS1/10S220J
R	1070		RS1/10S750J
R	1071		RS1/10S303J
R	1072		RS1/10S303J
R	1073		RS1/10S303J
R	1074		RS1/10S303J
R	1079		RS1/16S0R0J
R	1080		RS1/16S0R0J
R	1081		RS1/16S0R0J
R	1082		RS1/16S0R0J
R	1083		RS1/10S821J
R	1084		RS1/10S821J
R	1085		RS1/10S223J
R	1086		RS1/10S223J
R	1087		RS1/10S123J
R	1088		RS1/10S123J
R	1089		RS1/10S220J
R	1090		RS1/10S104J
R	1091		RS1/10S473J
R	1093		RS1/10S102J
R	1094		RS1/10S102J
R	1103		RS1/10S0R0J
R	1104		RS1/10S0R0J
R	1105		RS1/10S0R0J
R	1107		RS1/10S0R0J
R	1111		RS1/10S0R0J
R	1114		RS1/10S0R0J
R	1115		RS1/10S0R0J
R	1201		RS1/10S471J
R	1202		RS1/10S471J
R	1203		RS1/10S471J
R	1204		RS1/10S103J
R	1205		RS1/10S101J
R	1206		RS1/10S101J
R	1207		RS1/10S0R0J
R	1208	(RN1/10SE1002D)	GGC1320
R	1209		RS1/10S471J
R	1210		RS1/10S471J
R	1212		RS1/10S102J
R	1215		RS1/16S102J
R	1216		RS1/10S222J
R	1217		RS1/10S123J
R	1218		RS1/10S222J
R	1219		RS1/10S222J
R	1220		RS1/16S102J
R	1221		RS1/16S331J
R	1222		RS1/16S102J
R	1223		RS1/16S331J

=====Circuit Symbol & No.===Part Name			Part No.
R	1224		RS1/16S102J
R	1225		RS1/16S331J
R	1226		RS1/10S0R0J
R	1227		RS1/10S0R0J
R	1228		RS1/10S681J
R	1229		RS1/10S101J
R	1230		RS1/10S680J
R	1231		RS1/10S750J
R	1232		RS1/10S0R0J
R	1233		RS1/10S123J
R	1234		RS1/10S123J
R	1235		RS1/10S473J
R	1236		RS1/10S473J
R	1237		RS1/10S473J
R	1238		RS1/10S473J
R	1239		RS1/10S472J
R	1240		RS1/10S472J
R	1241		RS1/10S472J
R	1242		RS1/10S472J
R	1243		RS1/10S562J
R	1244		RS1/10S562J
R	1245		RS1/10S562J
R	1246		RS1/10S562J
R	1247		RS1/10S821J
R	1248		RS1/10S821J
R	1249		RS1/10S223J
R	1250		RS1/10S223J
R	1251		RS1/10S223J
R	1252		RS1/10S223J
R	1253		RS1/10S220J
R	1254		RS1/10S104J
R	1255		RS1/10S473J
R	1256		RS1/10S101J
R	1257		RS1/16S101J
R	1258		RS1/16S101J
R	1259		RS1/10S101J
R	1260	(RN1/10SE1002D)	GGC1320
R	1261		RS1/10S681J
R	1262	(RN1/10SE1002D)	GGC1320
R	1263		RS1/16S101J
R	1264		RS1/16S103J
R	1265		RS1/16S103J
R	1301		RS1/10S102J
R	1302		RS1/10S512J
R	1303		RS1/10S105J
R	1304		RS1/10S0R0J
R	1305		RS1/10S0R0J
R	1306		RS1/10S0R0J
R	1307		RS1/10S0R0J
R	1308		RS1/16S562J
R	1309		RS1/16S562J
R	1310		RS1/16S562J
R	1311		RS1/10S102J
R	1312		RS1/10S102J
R	1313		RS1/10S102J
R	1321		RS1/16S102J
R	1322		RS1/16S102J
R	1323		RS1/10S0R0J
R	1324		RS1/10S0R0J
R	1325		RS1/10S0R0J
R	1332		RS1/10S750J
R	1333		RS1/10S750J
R	1334		RS1/10S750J
R	1335		RS1/10S104J
R	1337		RS1/10S750J

=====Circuit Symbol & No.===Part Name			Part No.
R	1339		RS1/10S0R0J
R	1340		RS1/10S0R0J
R	1342		RS1/16S224J
R	1345		RS1/16S224J
R	1348		RS1/16S224J
R	1353		RS1/16S471J
R	1354		RS1/16S471J
R	1355		RS1/16S471J
R	1356		RS1/16S471J

CAPACITORS

C	101		CKSQYB104K50
C	102		CKSQYB104K50
C	104		CEJA100M16
C	105		CKSQYB105K10
C	106		CKSQYB105K10
C	107		CEJA100M16
C	108		CKSQYB105K10
C	109		CKSQYB105K10
C	131		CEJANP100M10
C	132		CEJANP100M10
C	133		CEJANP100M10
C	134		CEJANP100M10
C	135		CCSQCH471J50
C	136		CCSQCH471J50
C	137		CCSQCH471J50
C	138		CCSQCH471J50
C	139		CKSQYB103K50
C	140		CEJA101M10
C	141		CEJANP4R7M16
C	142		CEJANP4R7M16
C	171		CKSYB224K25
C	172		CKSYB224K25
C	173		CKSYB224K25
C	174		CKSYB224K25
C	175		CEJA330M16
C	177	3300µF/16V	CCH1125
C	178		CKSQYB104K50
C	179		CEHAR100M16
C	180		CKSYB105K16
C	201		CKSQYB105K10
C	202		CKSQYB105K10
C	203		CKSQYB105K10
C	204		CKSQYB105K10
C	207		CEJA470M10
C	208		CKSQYB104K50
C	209		CEJA100M16
C	211		CKSQYB822K50
C	212		CKSQYB822K50
C	213		CEJA1R0M50
C	214		CEJA1R0M50
C	215		CKSQYB152K50
C	216		CKSQYB152K50
C	217		CEJANP100M10
C	218		CEJANP100M10
C	219		CKSQYB183K50
C	220		CKSQYB183K50
C	221		CEJANP100M10
C	222		CEJANP100M10
C	223		CKSYB334K16
C	224		CKSYB334K16
C	225		CKSQYB103K50
C	226		CKSQYB103K50
C	227		CKSYB105K16
C	228		CKSYB105K16
C	229		CKSQYB823K50

=====Circuit Symbol & No.===Part Name			Part No.
C	230		CKSQYB823K50
C	231		CKSQYB333K50
C	232		CKSQYB333K50
C	233		CKSQYB104K50
C	234		CKSQYB473K50
C	235		CKSQYB562K50
C	236		CKSQYB104K50
C	238		CCSQCH470J50
C	239		CKSQYB105K10
C	240		CKSQYB105K10
C	254		CEJA100M16
C	255		CEJA1R0M50
C	256		CEJA1R0M50
C	261		CCSQCH151J50
C	262		CCSQCH151J50
C	263		CEJA100M16
C	373		CEJA4R7M35
C	374		CEJA4R7M35
C	375		CEJA4R7M35
C	376		CEJA4R7M35
C	381		CEJA3R3M50
C	382		CEJA3R3M50
C	401		CEJA1R0M50
C	402		CEJA1R0M50
C	403		CEJA1R0M50
C	404		CEJA1R0M50
C	503		CKSQYB183J50
C	504		CKSQYB183J50
C	507		CKSQYB473K50
C	508		CEJA101M6R3
C	510		CKSQYB472K50
C	511		CKSQYB102K50
C	512		CEJA220M10
C	514		CKSQYB223K50
C	515		CKSQYB103K50
C	601		CCSRCH200J50
C	602		CCSRCH200J50
C	603		CEJA100M16
C	604		CCSQCH101J50
C	605		CCSRCH101J50
C	608		CCSRCH101J50
C	611		CEJA100M16
C	612		CCSQCH101J50
C	613		CEJA100M16
C	616		CKSQYB104K50
C	620		CKSRYB102K50
C	622		CCSQCH180J50
C	623		CCSQCH180J50
C	624		CEJA100M16
C	625		CCSQCH101J50
C	626		CEJA100M16
C	627		CCSQCH101J50
C	631		CCSRCH330J50
C	632		CCSRCH330J50
C	634		CKSRYB102K50
C	635		CKSRYB102K50
C	636		CKSRYB473K16
C	637		CCSRCH101J50
C	638		CKSQYB104K16
C	882		CKSQYB103K50
C	883		CEJA101M16
C	891		CEJA101M10
C	892		CKSQYB103K50
C	901		CEAS101M25
C	902		CEAS471M25

Circuit Symbol & No.	Part Name	Part No.
C 903		CEJA220M10
C 911		CKSQYB103K50
C 912		CEJA470M10
C 913		CKSQYB472K50
C 914	1500µF/16V	CCH1312
C 915		CEJA101M16
C 916		CKSQYB103K50
C 921		CKSQYB104K50
C 922		CKSQYB473K50
C 941	330µF/10V	CCH1181
C 942		CKSQYB103K50
C 943		CEJA101M16
C 951		CKSQYB472K50
C 952		CKSYB103K50
C 955		CKSYB472K50
C 971		CEJA2R2M50
C 1051		CKSQYB471K50
C 1052		CKSQYB471K50
C 1053		CKSQYB471K50
C 1054		CKSQYB471K50
C 1055		CEJA4R7M35
C 1056		CEJA4R7M35
C 1057		CEJA4R7M35
C 1058		CEJA4R7M35
C 1059		CEJA1R0M50
C 1060		CEJA220M16
C 1061		CEJA101M10
C 1062		CKSQYB471K50
C 1063		CKSQYB471K50
C 1064		CKSQYB471K50
C 1065		CEJA4R7M35
C 1066		CEJA4R7M35
C 1067		CEJA4R7M35
C 1068		CEJA4R7M35
C 1069		CKSQYB471K50
C 1070		CEJA220M16
C 1071		CEJA1R0M50
C 1072		CEJA101M10
C 1073		CEJA100M16
C 1078		CKSQYB102K50
C 1079		CKSQYB102K50
C 1080		CKSQYB102K50
C 1081		CEJA100M16
C 1142		CEJA470M6R3
C 1178		CKSQYB103K50
C 1201		CCSQCH180J50
C 1202		CCSQCH180J50
C 1203		CKSQYB224K16
C 1204		CCSQCH221J50
C 1205		CKSQYB104K50
C 1206		CEJA1R0M50
C 1207		CEJA4R7M35
C 1208		CEJA1R0M50
C 1209		CKSQYB104K50
C 1210		CEJA470M10
C 1211		CEJA1R0M50
C 1212		CEJA1R0M50
C 1213		CKSQYB104K50
C 1214		CEJA100M16
C 1215		CKSQYB472K50
C 1216		CEJA1R0M50
C 1217		CEJA100M16
C 1218		CKSQYB105K10
C 1219		CKSQYB105K10
C 1220		CKSQYB105K10
C 1221		CKSQYB105K10
C 1222		CEJA100M16
C 1223		CEJA100M16
C 1224		CKSQYB104K50
C 1225		CKSQYB103K50
C 1226		CEJA100M16
C 1227	470µF/6.3V	CCH1182
C 1228		CKSQYB102K50
C 1229		CEJA100M16
C 1230		CEJA100M16
C 1235		CKSQYB103K50
C 1236		CKSQYB103K50
C 1237		CKSQYB103K50
C 1238		CKSQYB103K50
C 1239		CKSQYB103K50
C 1240		CKSQYB103K50
C 1245		CKSQYB102K50
C 1246		CKSQYB102K50
C 1247		CKSQYB105K10
C 1248		CKSQYB105K10
C 1251		CCSQCH470J50
C 1252		CCSQCH100J50
C 1253		CEJA100M16
C 1254		CKSQYB104K50
C 1255		CCSQCH471J50
C 1256		CCSQCH100J50
C 1257		CKSQYB103K25
C 1258		CKSQYB103K25
C 1259		CKSQYB103K25
C 1260		CKSQYB103K25
C 1261		CKSQYB103K25
C 1262		CKSQYB103K25
C 1263		CCSRCH221J50
C 1264		CCSRCH221J50
C 1265		CCSRCH221J50
C 1301		CCSQCH510J50
C 1302		CKSQYB474K16
C 1303		CEV100M16
C 1304		CKSQYB103K50
C 1305		CKSQYB103K50
C 1306		CEV100M16
C 1307		CEV100M16
C 1308		CKSQYB103K50
C 1309		CKSQYB105K10
C 1310		CKSQYB105K10
C 1311		CKSQYB105K10
C 1312		CKSQYB103K50
C 1323		CKSQYB104K50
C 1324		CKSQYB103K50
C 1325		CEV470M6R3
C 1327		CKSQYB104K50
C 1328		CKSQYB103K50
C 1329		CKSQYB473K25
C 1331		CEV100M16
C 1332		CKSQYB103K50
C 1334		CEV100M16
C 1335		CKSQYB103K50
C 1337		CEV100M16
C 1338		CKSQYB103K50
C 1342	470µF/6.3V	CCH1182
C 1343	470µF/6.3V	CCH1182
C 1344	470µF/6.3V	CCH1182
C 1345		CKSQYB103K50
C 1346		CEJA470M6R3
C 1347		CEJA1R0M50

=====Circuit Symbol & No.	===Part Name	Part No.
C 1348		CEJA220M10
C 1349		CEJA221M6R3
C 1350		CKSQYB103K50
C 1351		CKSQYB103K50
C 1352		CKSRYB103K50
C 1353		CKSRYB103K50
C 1354		CKSRYB103K50
C 1355		CKSRYB103K50

B

Unit Number : CWE1501(AVM-P7000R/UC, AVM-P7000/ES)

Unit Name : FM/AM Tuner Unit

MISCELLANEOUS

IC	1	IC	PML002A
IC	2	IC	PM4008A
IC	3	IC	BR9010FV
Q	1	Transistor	2SC4081
Q	2	Transistor	DTC124EU
Q	3	FET	3SK263
Q	51	Transistor	2SC4081
Q	201	FET	2SK932
Q	202	Transistor	DTC124EU
Q	204	Transistor	2SC4081
D	1	Diode	KV1410(23)
D	2	Diode	1SV248
D	6	Diode	KV1410(23)
D	201	Diode	MA143
D	202	Diode	MA147
D	903	Diode	KV1410(23)
D	904	Diode	SVC253
L	1	Coil	CTC1155
L	3	Inductor	LCTB1R5K2125
L	4	Coil	CTC1155
L	201	Inductor	LCTB330K1608
L	202	Inductor	CTF1287
L	203	Inductor	LCTA121J3225
L	901	Coil	CTC1154
L	902	Inductor	LCTA3R3J3225
L	904	Inductor	LCTBR47K1608
L	905	Inductor	LCTBR47K1608
T	51	Coil	CTE1132
CF	51	Ceramic Filter	CTF1442
CF	52	Ceramic Filter	CTF1442
CF	53	Ceramic Filter	CTF1442
CF	202	Ceramic Filter	CTF1476
X	901	Crystal Resonator 10.250MHz	CSS1432

RESISTORS

R	1	RS1/16S183J
R	2	RS1/16S103J
R	5	RS1/16S0R0J
R	7	RS1/16S273J
R	8	RS1/16S473J
R	9	RS1/16S223J
R	10	RS1/16S473J
R	11	RS1/16S221J
R	12	RS1/16S103J
R	13	RS1/16S104J
R	16	RS1/16S223J
R	17	RS1/16S221J
R	18	RS1/16S221J
R	19	RS1/16S473J
R	20	RS1/16S470J
R	31	RS1/16S0R0J
R	51	RS1/16S470J
R	52	RS1/16S103J
R	53	RS1/16S103J
R	54	RS1/16S331J
R	55	RS1/16S331J
R	56	RS1/16S560J
R	57	RS1/16S560J
R	58	RS1/16S102J
R	59	RS1/16S225J
R	60	RS1/16S133J
R	61	RS1/16S433J
R	101	RS1/16S333J
R	102	RS1/16S103J
R	103	RS1/16S333J
R	104	RS1/16S562J
R	106	RS1/16S0R0J
R	108	RS1/16S0R0J
R	110	RS1/16S154J
R	111	RS1/16S273J
R	113	RS1/16S222J
R	114	RS1/16S333J
R	115	RS1/16S334J
R	116	RS1/16S473J
R	202	RS1/16S472J
R	203	RS1/16S225J
R	204	RS1/16S102J
R	205	RS1/16S220J
R	206	RS1/16S471J
R	208	RS1/16S104J
R	209	RS1/16S104J
R	210	RS1/16S563J
R	213	RS1/16S223J
R	902	RS1/16S103J
R	904	RS1/16S473J
R	907	RS1/16S103J
R	908	RS1/16S681J
R	909	RS1/16S473J
R	914	RS1/16S562J

CAPACITORS

C	1	CCSQCH4R0C50
C	6	CKSQYB105K10
C	8	CKSRYB222K50
C	10	CCSRCH220J50
C	11	CCSRCH150J50
C	12	CCSRCH8R0D50
C	14	CCSRCJ3R0C50
C	15	CKSRYB103K50
C	16	CKSRYB222K50
C	17	CKSRYB222K50
C	18	CCSRCJ3R0C50
C	19	CKSRYB103K50
C	20	CKSRYB103K50
C	21	CKSRYB103K50
C	24	CKSQYB334K16
C	26	CKSRYB472K50
C	30	CCSRCH220J50
C	32	CCSRCH470J50
C	35	CKSRYB103K50
C	51	CKSRYB103K50
C	52	CKSRYB473K16
C	53	CCSRCK2R0C50
C	54	CKSRYB103K50
C	55	CKSRYB104K16
C	56	CKSRYB104K16
C	58	CKSQYB224K16
C	101	CEALNP100M10
C	102	CCSRCH151J50
C	103	CKSRYB473K16
C	105	CKSRYB682K25

=====Circuit Symbol & No.===Part Name			Part No.
C	106		CEALR68M50
C	107		CKSRYB103K50
C	108		CKSQYB474K16
C	109		CKSQYB474K16
C	110		CKSRYB104K16
C	111		CKSRYB104K16
C	112		CKSRYB104K16
C	113		CKSRYB123K25
C	114		CEAL220M6R3
C	115		CKSRYB473K16
C	116		CEAL2R2M50
C	117		CKSRYB102K50
C	120		CKSRYB183K25
C	121		CKSRYB332K50
C	122		CKSRYB562K25
C	123		CKSRYB681K50
C	125		CKSRYB103K50
C	126		CKSRYB103K50
C	127		CEAL2R2M50
C	128		CKSRYB103K50
C	201		CCSRCH471J50
C	202		CCSRCH100D50
C	203		CKSRYB104K16
C	204		CKSRYB332K50
C	205		CKSRYB103K50
C	206		CKSRYB104K16
C	207		CKSRYB473K16
C	208		CCSRCH560J50
C	209		CEAL470M6R3
C	210		CKSRYB103K50
C	211		CKSRYB103K50
C	212		CCSRCH101J50
C	215		CKSRYB223K25
C	216		CKSQYB334K16
C	217		CKSRYB103K50
C	219		CKSQYB105K10
C	220		CKSRYB104K16
C	221		CKSRYB473K16
C	222		CKSQYB334K16
C	223		CKSQYB474K16
C	224		CKSRYB104K16
C	225		CKSRYB272K50
C	226		CKSRYB682K25
C	902		CCSRCH270J50
C	904		CKSRYB223K25
C	905		CKSRYB103K50
C	906		CCSRTH100D50
C	907		CCSRTH150J50
C	909		CCSRTH100D50
C	910		CKSRYB332K50
C	912		CKSQYB474K16
C	913		CKSRYB223K25
C	914		CKSRYB682K25
C	915		CKSQYB223K25
C	916		CKSQYB474K16
C	917		CKSYB475K10
C	918		CKSRYB223K25
C	919		CKSQYB225K10
C	920		CCSRCH270J50
C	921		CCSRCH270J50
C	922		CKSYB105K16
C	923		CKSRYB103K50

=====Circuit Symbol & No.===Part Name			Part No.

B Unit Number : CWE1500(AVM-P7000R/EW)
Unit Name : FM/AM Tuner Unit

MISCELLANEOUS

IC	1	IC	PML002A
IC	2	IC	PM4008A
IC	3	IC	BR9010FV
Q	1	Transistor	2SC4081
Q	2	Transistor	DTC124EU
Q	3	FET	3SK263
Q	51	Transistor	2SC4081
Q	201	FET	2SK932
Q	202	Transistor	DTC124EU
Q	204	Transistor	2SC4081
D	1	Diode	KV1410(23)
D	2	Diode	1SV248
D	4	Diode	KV1410(23)
D	6	Diode	KV1410(23)
D	101	Diode	MA110
D	201	Diode	MA143
D	202	Diode	MA147
D	903	Diode	KV1410(23)
D	904	Diode	SVC253
L	1	Coil	CTC1155
L	2	Coil	CTC1155
L	3	Inductor	LCTB100K2125
L	4	Coil	CTC1155
L	201	Inductor	LCTB330K1608
L	202	Inductor	CTF1287
L	203	Inductor	LCTA121J3225
L	901	Coil	CTC1154
L	902	Inductor	LCTA3R3J3225
L	904	Inductor	LCTBR47K1608
L	905	Inductor	LCTBR47K1608
T	51	Coil	CTE1132
CF	51	Ceramic Filter	CTF1442
CF	52	Ceramic Filter	CTF1442
CF	53	Ceramic Filter	CTF1442
CF	202	Ceramic Filter	CTF1476
X	901	Crystal Resonator 10.250MHz	CSS1432

RESISTORS

R	1	RS1/16S153J
R	2	RS1/16S103J
R	6	RS1/16S103J
R	7	RS1/16S273J
R	8	RS1/16S473J
R	9	RS1/16S223J
R	10	RS1/16S473J
R	11	RS1/16S221J
R	12	RS1/16S103J
R	13	RS1/16S104J
R	16	RS1/16S223J
R	17	RS1/16S221J
R	18	RS1/16S221J
R	19	RS1/16S473J
R	20	RS1/16S470J
R	51	RS1/16S470J
R	52	RS1/16S103J
R	53	RS1/16S103J
R	54	RS1/16S331J
R	55	RS1/16S331J
R	56	RS1/16S560J
R	57	RS1/16S560J
R	58	RS1/16S102J
R	59	RS1/16S225J
R	60	RS1/16S133J

=====Circuit Symbol & No.===Part Name			Part No.
R	61		RS1/16S433J
R	62		RS1/16S562J
R	101		RS1/16S333J
R	102		RS1/16S103J
R	103		RS1/16S333J
R	104		RS1/16S562J
R	106		RS1/16S0R0J
R	108		RS1/16S0R0J
R	110		RS1/16S154J
R	111		RS1/16S273J
R	112		RS1/16S223J
R	113		RS1/16S222J
R	114		RS1/16S333J
R	115		RS1/16S334J
R	116		RS1/16S473J
R	117		RS1/16S333J
R	118		RS1/16S223J
R	122		RS1/16S0R0J
R	202		RS1/16S472J
R	203		RS1/16S225J
R	204		RS1/16S102J
R	205		RS1/16S220J
R	206		RS1/16S471J
R	208		RS1/16S104J
R	209		RS1/16S104J
R	210		RS1/16S563J
R	213		RS1/16S223J
R	902		RS1/16S103J
R	904		RS1/16S473J
R	907		RS1/16S103J
R	908		RS1/16S681J
R	909		RS1/16S473J
R	914		RS1/16S562J

CAPACITORS

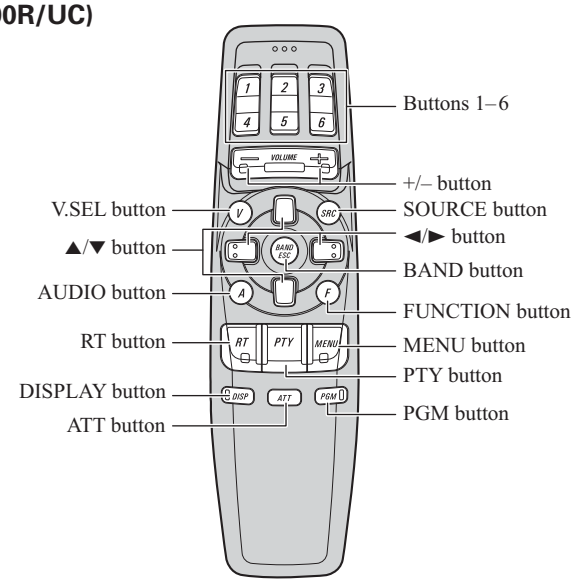
C	1		CCSQCH5R0C50
C	2		CCSRCH5R0C50
C	4		CCSRCJ3R0C50
C	6		CKSQYB105K10
C	8		CKSRYB222K50
C	10		CCSRCH220J50
C	11		CCSRCH150J50
C	12		CCSRCH8R0D50
C	14		CCSRCJ3R0C50
C	15		CKSRYB103K50
C	16		CKSRYB222K50
C	17		CKSRYB222K50
C	18		CCSRCJ3R0C50
C	19		CKSRYB103K50
C	20		CKSRYB103K50
C	21		CKSRYB103K50
C	24		CKSQYB334K16
C	31		CKSRYB222K50
C	32		CCSRCH470J50
C	35		CKSRYB103K50
C	51		CKSRYB103K50
C	52		CKSRYB473K16
C	53		CCSRCK2R0C50
C	54		CKSRYB103K50
C	55		CKSRYB104K16
C	56		CKSRYB104K16
C	58		CKSQYB224K16
C	59		CKSRYB223K25
C	60		CKSRYB104K16
C	101		CEALNP100M10

=====Circuit Symbol & No.===Part Name			Part No.
C	102		CCSRCH151J50
C	103		CKSRYB473K16
C	105		CKSRYB682K25
C	106		CEAL2R2M50
C	107		CKSRYB103K50
C	108		CKSQYB474K16
C	109		CKSQYB474K16
C	110		CKSRYB104K16
C	111		CKSRYB104K16
C	112		CKSRYB104K16
C	113		CKSRYB123K25
C	114		CEAL220M6R3
C	115		CKSRYB473K16
C	116		CEAL2R2M50
C	117		CKSRYB102K50
C	120		CKSRYB153K25
C	121		CKSRYB332K50
C	122		CKSRYB682K25
C	123		CKSRYB681K50
C	125		CKSRYB103K50
C	126		CKSRYB103K50
C	127		CEAL2R2M50
C	128		CKSRYB103K50
C	201		CCSRCH471J50
C	202		CCSRCH100D50
C	203		CKSRYB104K16
C	204		CKSRYB332K50
C	205		CKSRYB103K50
C	206		CKSRYB104K16
C	207		CKSRYB473K16
C	208		CCSRCH560J50
C	209		CEAL470M6R3
C	210		CKSRYB103K50
C	211		CKSRYB103K50
C	212		CCSRCH101J50
C	215		CKSRYB223K25
C	216		CKSQYB334K16
C	217		CKSRYB103K50
C	219		CKSQYB105K10
C	220		CKSRYB104K16
C	221		CKSRYB473K16
C	222		CKSQYB334K16
C	223		CKSQYB474K16
C	224		CKSRYB104K16
C	225		CKSRYB272K50
C	226		CKSRYB682K25
C	902		CCSRCH270J50
C	904		CKSRYB223K25
C	905		CKSRYB103K50
C	906		CCSRTH100D50
C	907		CCSRTH150J50
C	909		CCSRTH100D50
C	910		CKSRYB332K50
C	912		CKSQYB474K16
C	913		CKSRYB223K25
C	914		CKSRYB682K25
C	915		CKSQYB223K25
C	916		CKSQYB474K16
C	917		CKSYB475K10
C	918		CKSRYB223K25
C	919		CKSQYB225K10
C	920		CCSRCH270J50
C	921		CCSRCH270J50
C	922		CKSYB105K16
C	923		CKSRYB103K50

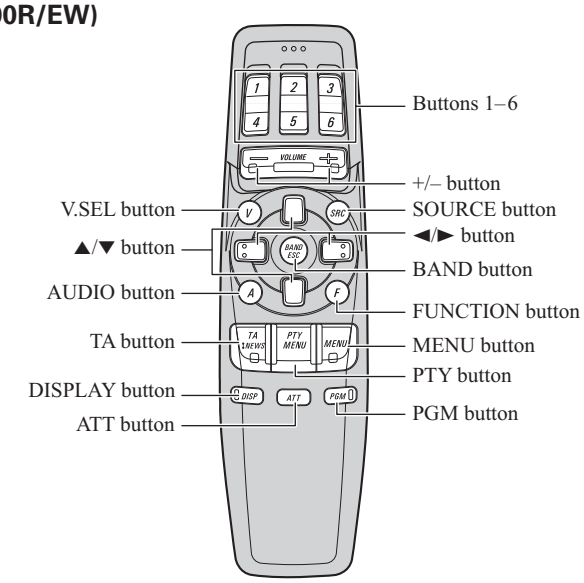
8. OPERATIONS AND SPECIFICATIONS

8.1 OPERATIONS

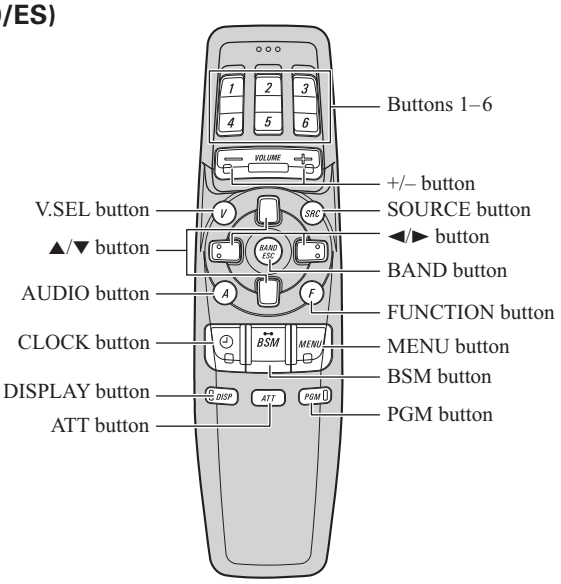
● Remote Controller(AVM-P7000R/UC)



● Remote Controller(AVM-P7000R/EW)



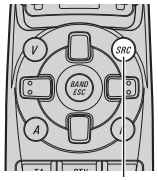
● Remote Controller(AVM-P7000/ES)



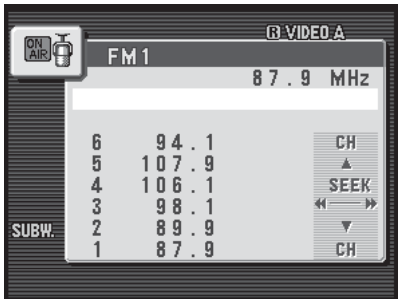
To Listen to Music

The following explains the initial operations required before you can listen to music.

1. Select the desired source in the following order (e.g. tuner):



Each press changes the Source ...

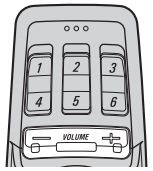


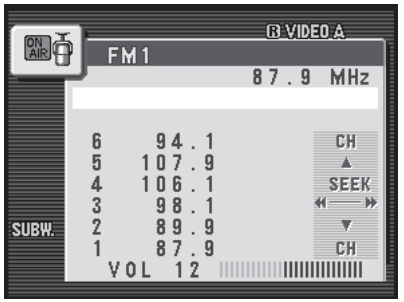
CD player (one disc only) ➞ TV ➞ VIDEO A ➞ VIDEO B ➞ Tuner ➞ DAB (Digital Audio Broadcasting) ➞ MD player ➞ Multi-CD player ➞ AUX ➞ Speaker Input

Note:

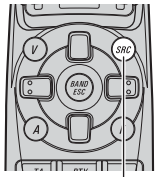
- In the following cases, the sound source will not change:
  - * When the sound source from another product is not connected to this product.
  - * No Multi-CD player is connected to this product.
  - * When no disc is set in the CD player.
  - * When no disc is set in the MD player.
  - * When the AUX (external input), VIDEO A, VIDEO B and Speaker Input are set to OFF.

2. Raise or lower the volume.





3. Turn the source OFF.



Hold for 1 second or more



Basic Operation of Tuner

Band

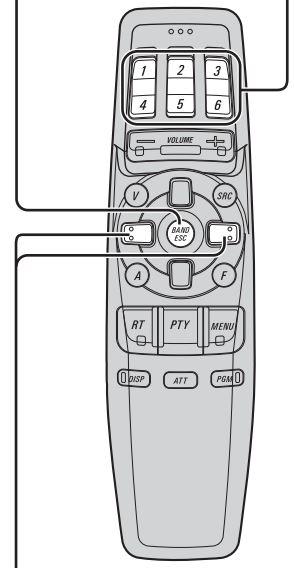
FM1 → FM2 → FM3 → AM

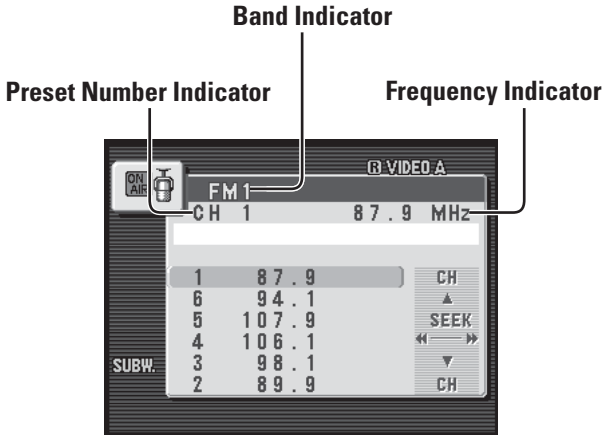
Preset Tuning

- **You can memorize broadcast stations in buttons 1 through 6 for easy, one-touch station recall.**

Preset station recall	2 seconds or less
Broadcast station preset memory	2 seconds or more

Note:
- Up to 18 FM stations (6 in FM1, FM2 and FM3) and 6 AM stations can be stored in memory.
- You can also use the ▲ or ▼ buttons to recall broadcast stations memorized in buttons 1 through 6.





Manual and Seek Tuning

- **You can select the tuning method by changing the length of time you press the ◄/► button.**

Manual Tuning (step by step)	0.5 seconds or less
Seek Tuning	0.5 seconds or more

Note:
- If you continue pressing the button for longer than 0.5 seconds, you can skip broadcasting stations. Seek Tuning starts as soon as you stop pressing the button.
- "◯" stereo indicator lights when a stereo station is selected.

Basic Operation of Multi-CD Player

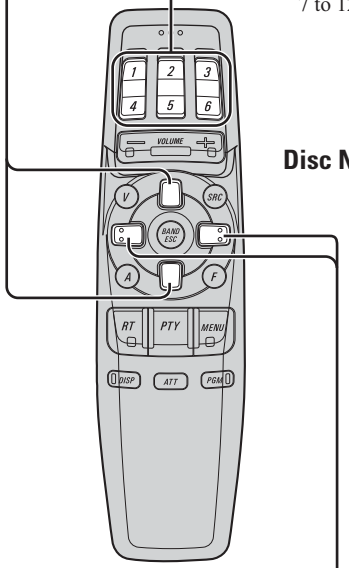
This product can control a multi-CD player. (With certain old type multi-CD players, using a multiple connection adapter lets you connect multiple units which you can control with this product.)

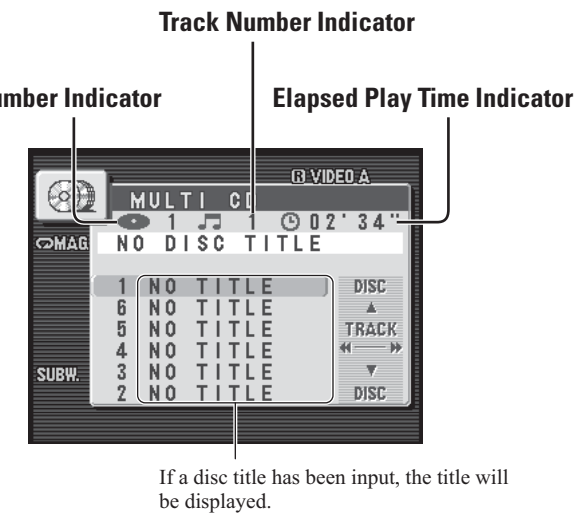
Disc Number Search (for 6-Disc, 12-Disc types)

- **You can select discs directly with the 1 to 6 buttons. Just press the number corresponding to the disc you want to listen to.**

Note:
- When a 12-Disc Multi-CD Player is connected and you want to select disc 7 to 12, press the 1 to 6 buttons for 2 seconds or longer.

Disc Search





If a disc title has been input, the title will be displayed.

Track Search and Fast Forward/Reverse

- **You can select between Track Search or Fast forward/Reverse by pressing the ◄/► button for a different length of time.**

Track Search	0.5 seconds or less
Fast forward/Reverse	Continue pressing

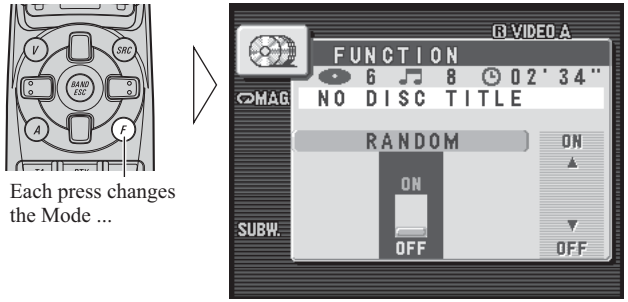
Note:
- The multi-CD player may perform a preparatory operation, such as verifying the presence of a disc or reading disc information, when the power is turned ON or a new disc is selected for playback. "READY" is displayed.
- If the multi-CD player cannot operate properly, an error message such as "ERROR-14" is displayed. Refer to the multi-CD player owner's manual.
- If there are no discs in the multi-CD player magazine, "NO DISC" is displayed.

Entering the Function Menu

The Function Menu lets you operate simple functions for each source.

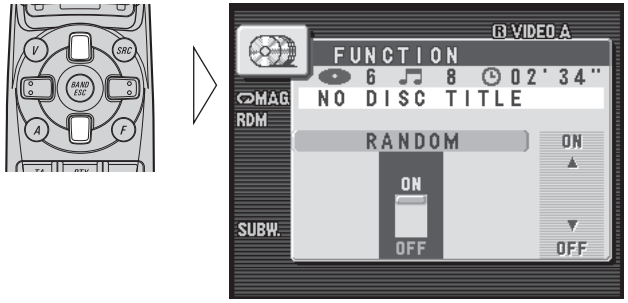
Note:
- After entering the Function Menu, if you do not perform an operation within about 30 seconds, the Function Menu is automatically canceled.

1. Select the desired mode in the Function Menu.



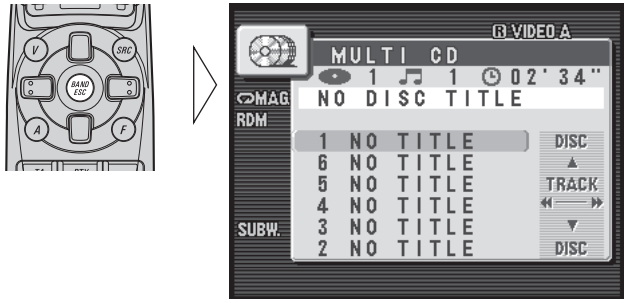
Each press changes the Mode ...

2. Operate a mode. (e.g. Random Play)



The button used and the operation it performs are indicated by the key guidance indicator. Press the ▲ button to switch the key guidance indicator ON, and the ▼ button to switch it OFF.

3. Cancel the Function Menu.



Function Menu Functions

The following chart shows functions for each source in the Function Menu. The chart also shows indications for each function, operations and buttons used to perform operations. For more details, or when you want to know about an operation, refer to the page number indicated in the chart.

■ Tuner

Function name (Display)	Button : Operation
Best Stations Memory (BSM)	▲:ON ▼:OFF
Local Seek Tuning (LOCAL)	1 ▲:ON ▼:OFF 2 ◄ or ►:Select (Sensitivity)
TA Function (TRAFFIC ANNC.)	▲:ON ▼:OFF
Seek Select (SEEK SELECT)	◄:Frequency Search ►:PTY Search

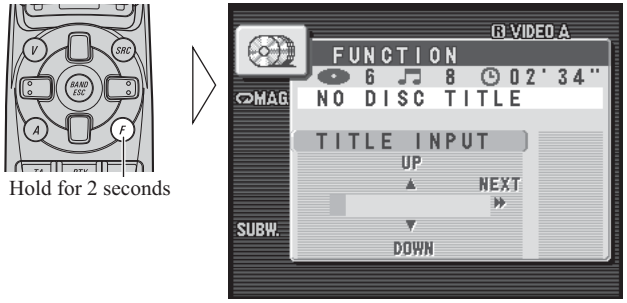
■ Multi-CD Player

Function name (Display)	Button : Operation
Repeat Modes (PLAY MODE)	◄ or ►:Select (Play range)
Random Play (RANDOM)	▲:ON ▼:OFF
Scan Play (SCAN)	▲:ON ▼:OFF
ITS Play (ITS PLAY)	▲:ON ▼:OFF
Pause (PAUSE)	▲:ON ▼:OFF
CD Sound Quality Adjustment (COMP SELECT)	▲ or ▼:Select (Sound Quality Function)

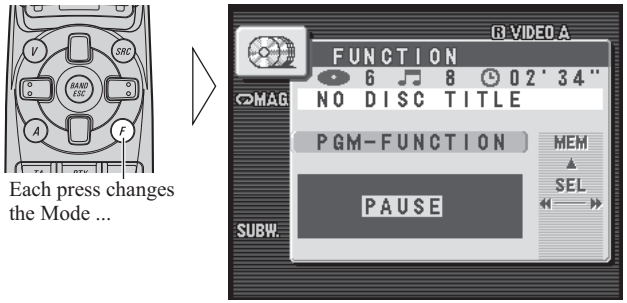
Entering the Detailed Setting Menu

In the Detailed Setting Menu, you can operate convenient, complex functions for each source.

1. Enter the Detailed Setting Menu.

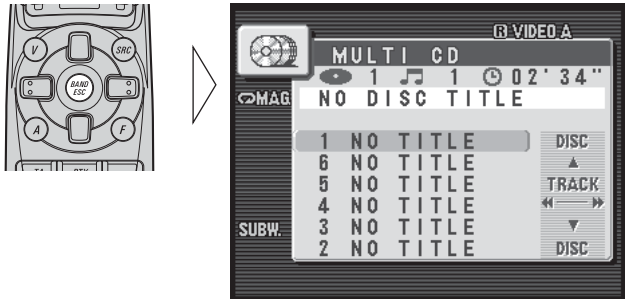


2. Select the desired mode. (Refer to "Detailed Setting Menu functions".)



3. Operate a mode.

4. Cancel the Detailed Setting Menu.



Note:

- You can cancel the Detailed Setting Menu by pressing the FUNCTION button again for 2 seconds or more.

Detailed Setting Menu Functions

The following chart shows functions for each source in the Detailed Setting Menu. The chart also shows indications for each function, operations and buttons used to perform operations. For more details, or when you want to know about an operation, refer to the page number indicated in the chart.

■ Tuner

Function name (Display)	Button : Operation
Program Function (PGM-FUNCTION)	1 ◄ or ►:Select (Function) 2 ▲:Memory

■ Multi-CD Player

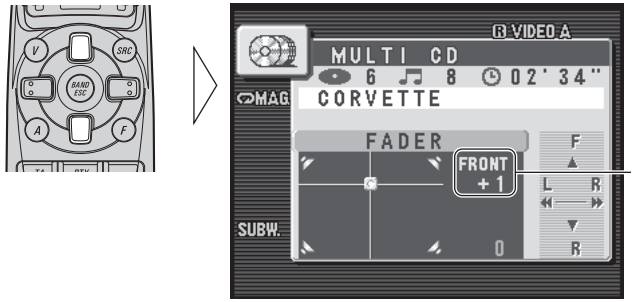
Function name (Display)	Button : Operation
Disc Title Input (TITLE INPUT)	1 ▲ or ▼:Select (Letter) 2 ◄ or ►:Select (Position) 3 ►:Memory
ITS Programming (ITS INPUT)	▲:Memory
Program Function (PGM-FUNCTION)	1 ◄ or ►:Select (Function) 2 ▲:Memory

Balance Adjustment (FADER/BALANCE)

This function allows you to select a Fader/Balance setting that provides ideal listening conditions in all occupied seats.

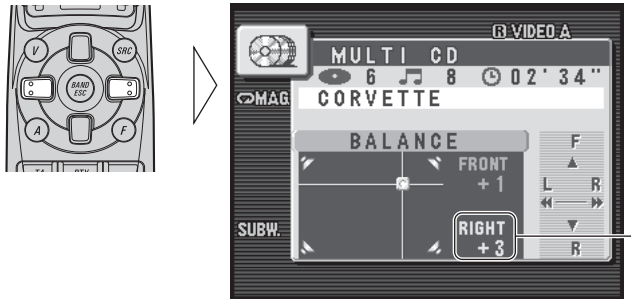
1. **Press the AUDIO button and select the Fader/Balance mode (FADER/BALANCE) in the Audio Menu.**

2. **Adjust front/rear speaker balance.**



"FRONT +15" – "REAR +15" is displayed as it moves from front to rear.

3. **Adjust left/right speaker balance.**



"LEFT +9" – "RIGHT +9" is displayed as it moves from left to right.

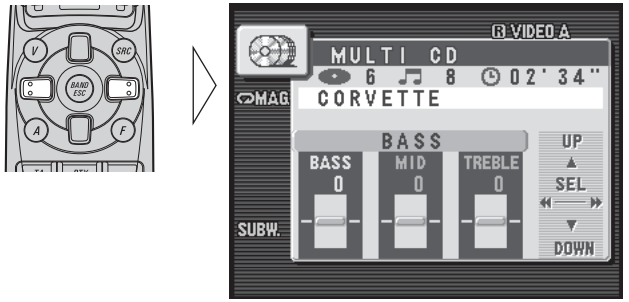
Note:
- "FADER 0" is the proper setting when 2 speakers are in use.

Bass/Middle/Treble Adjustment (BASS/MID/TREBLE)

This product is equipped with three tone adjustment modes, the Bass (BASS), Middle (MID) and Treble (TREBLE) modes.

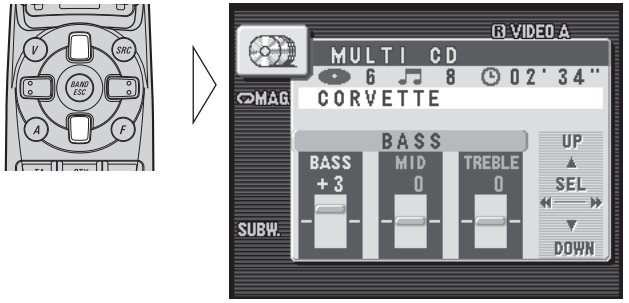
1. **Press the AUDIO button and select the Bass (BASS)/Middle (MID)/Treble (TREBLE) mode in the Audio Menu.**

2. **Select the desired tone for adjustment.**



The selected tone is displayed in yellow.

3. **Increase or decrease the intensity of the Bass, Middle or Treble, whichever is selected.**



The display shows "+6" – "–6".

4. **Repeat steps 2–3 above for the other Bass, Middle or Treble Adjustment.**

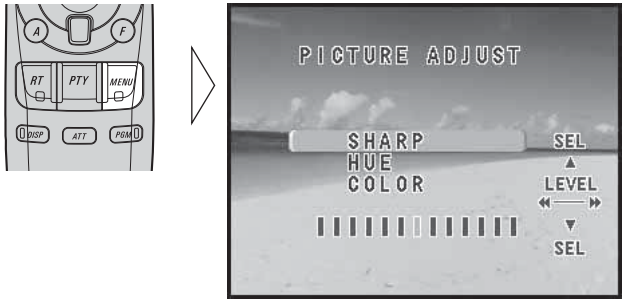
Adjusting the Picture

You can independently adjust VIDEO A, VIDEO B and TV Tuner Unit picture quality. You can also make adjustments to the picture quality when viewing something with the car light ON and with it OFF, and store both settings in memory.

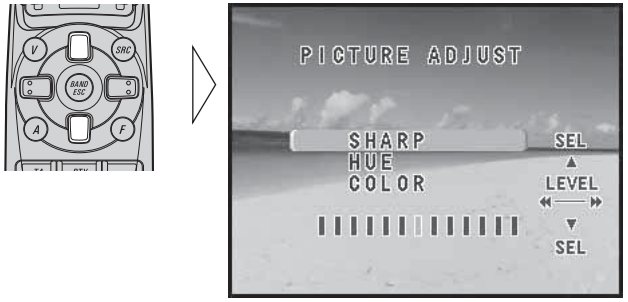
Note:

- After entering the Picture Adjust Menu, if you do not perform an operation within about 30 seconds, the Picture Adjust Menu is automatically canceled.

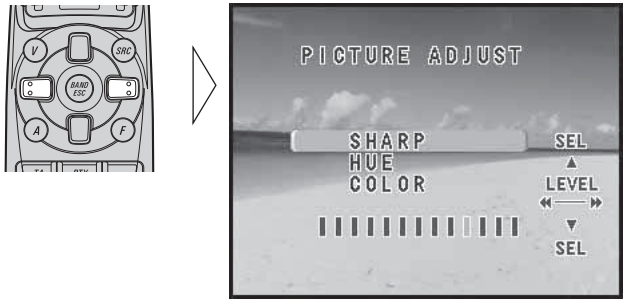
1. Enter the Picture Adjust Menu.



2. Select the desired mode for adjustment.



3. Adjust the selected mode.



4. Repeat steps 2–3 above for the other Color and Sharpness adjustment.

5. Cancel the Picture Adjust Menu.



Color (COLOR)

You can adjust the color of the picture.

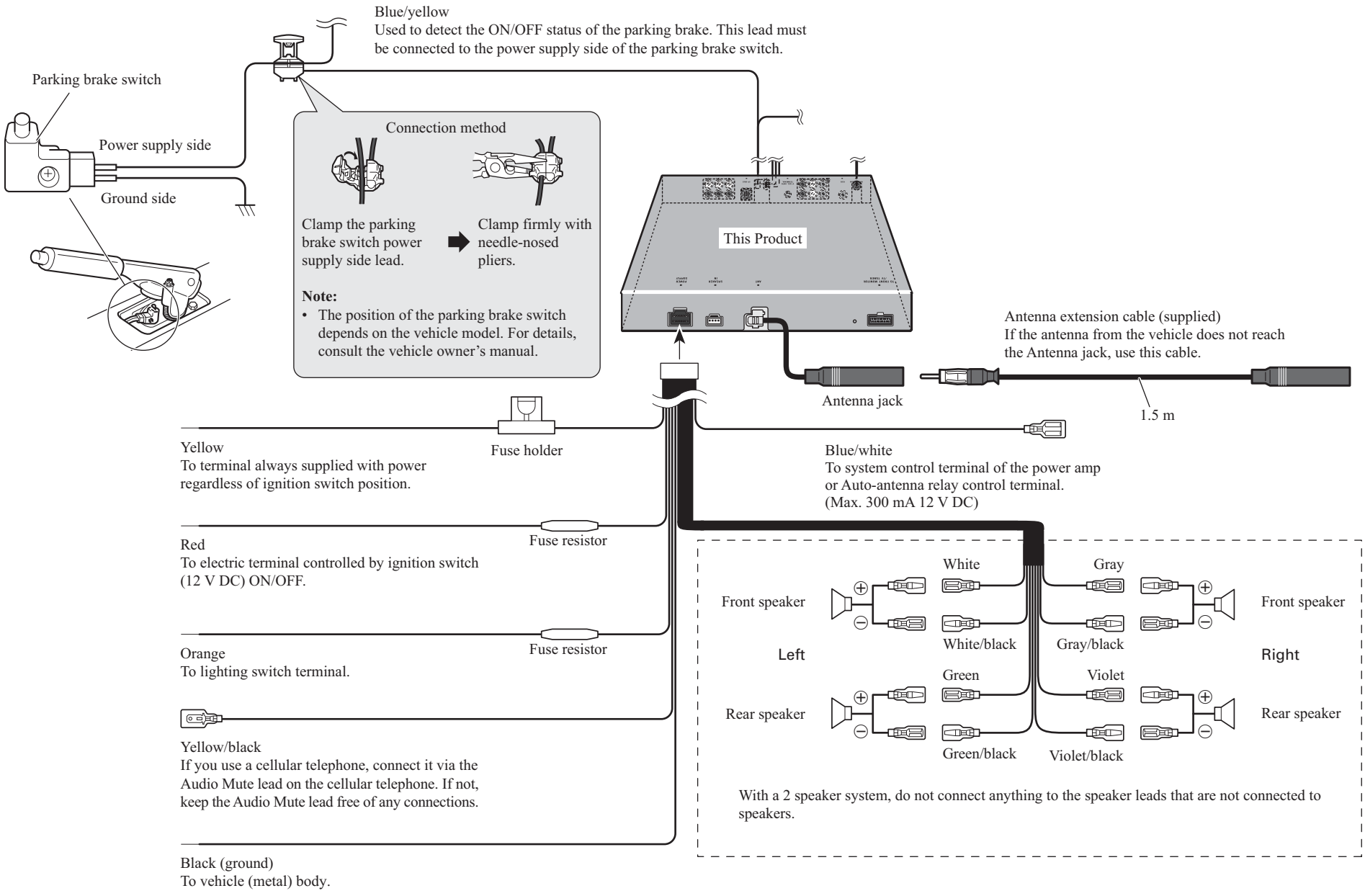
Hue (HUE)

You can adjust the hue of the picture.

Sharpness (SHARP)

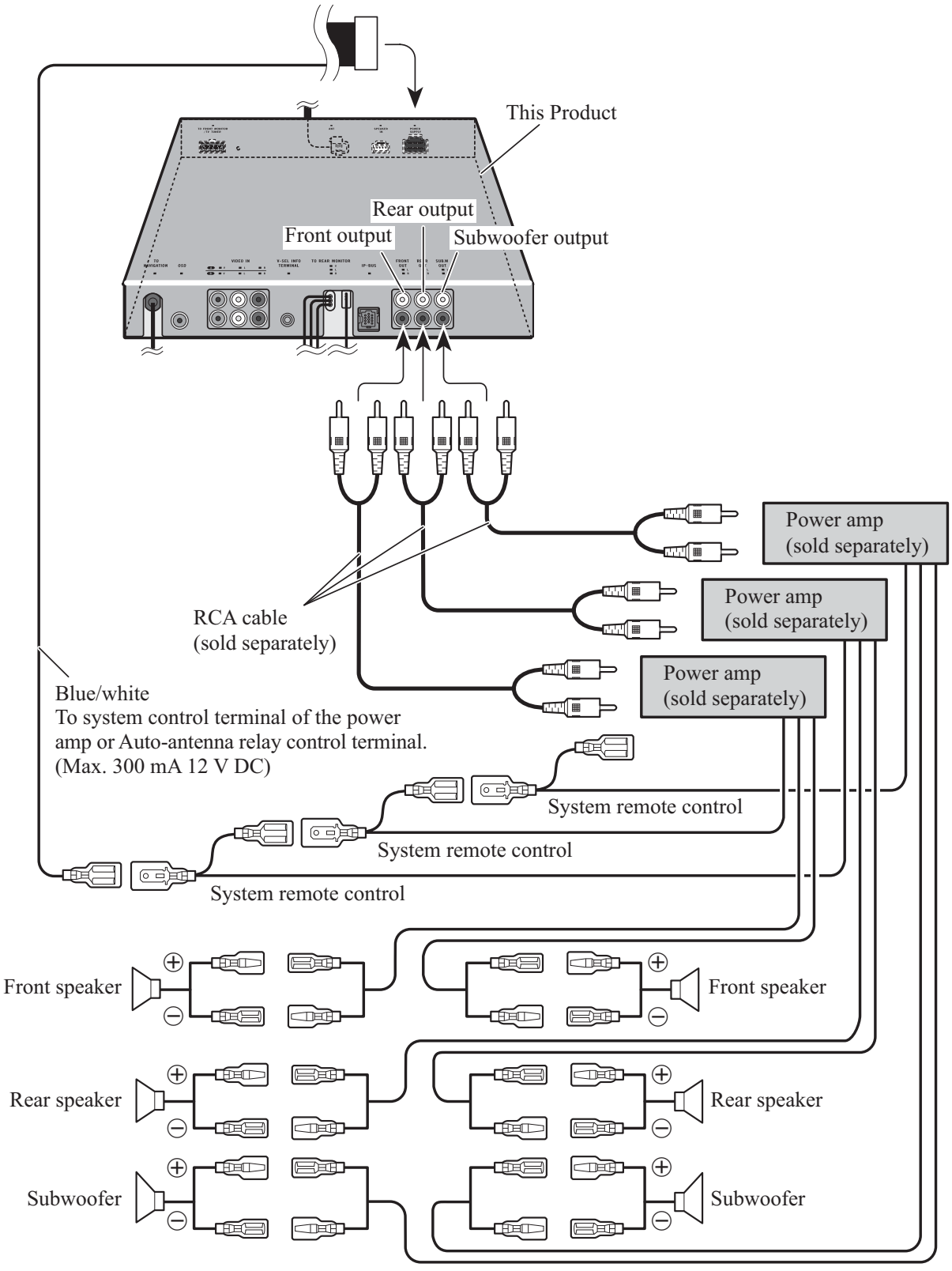
You can adjust the sharpness of the picture.

Connecting the Power Cord



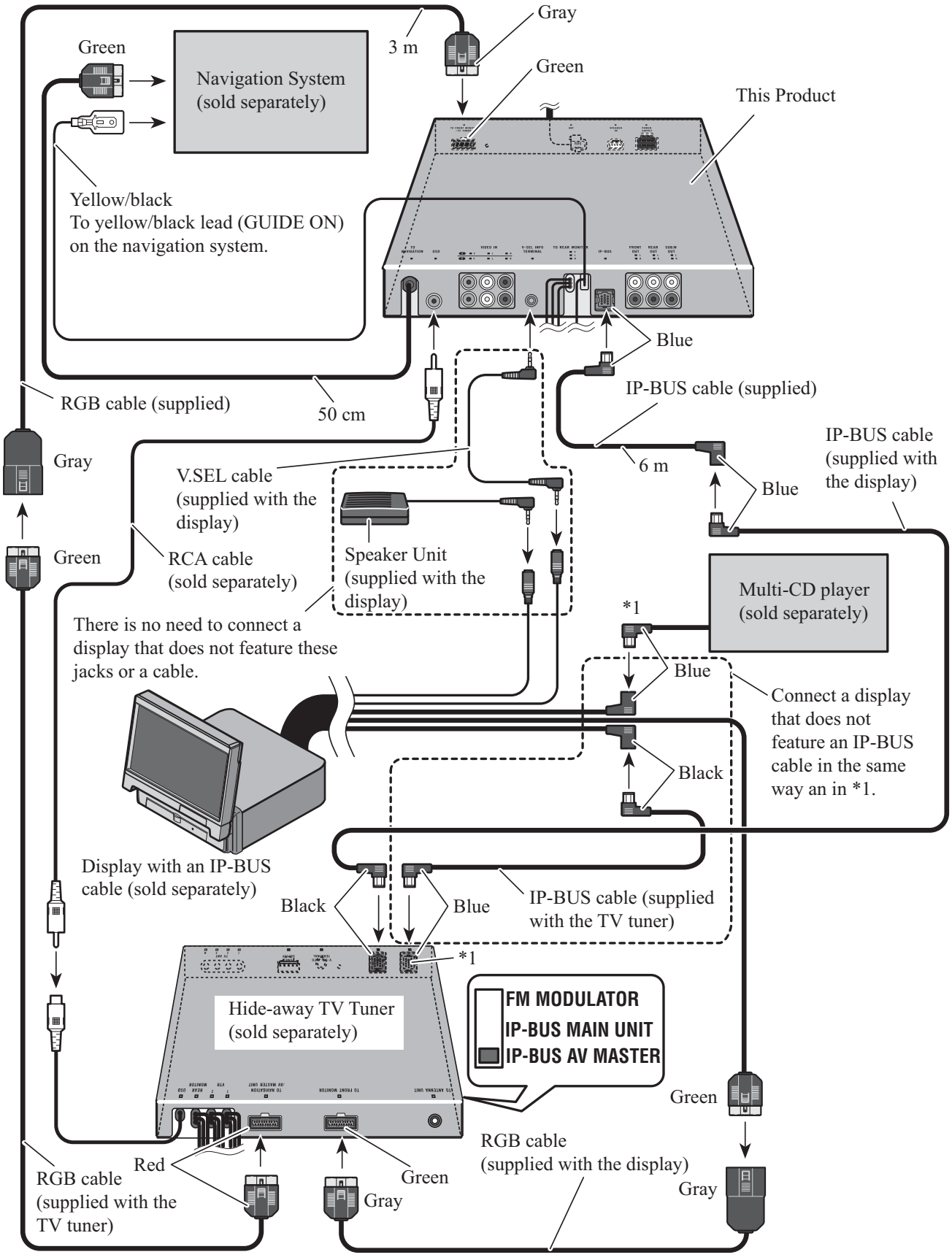
Connecting to a Sold Separately Power Amp

This product can be connected to a sold separately power amp using the RCA output jacks.

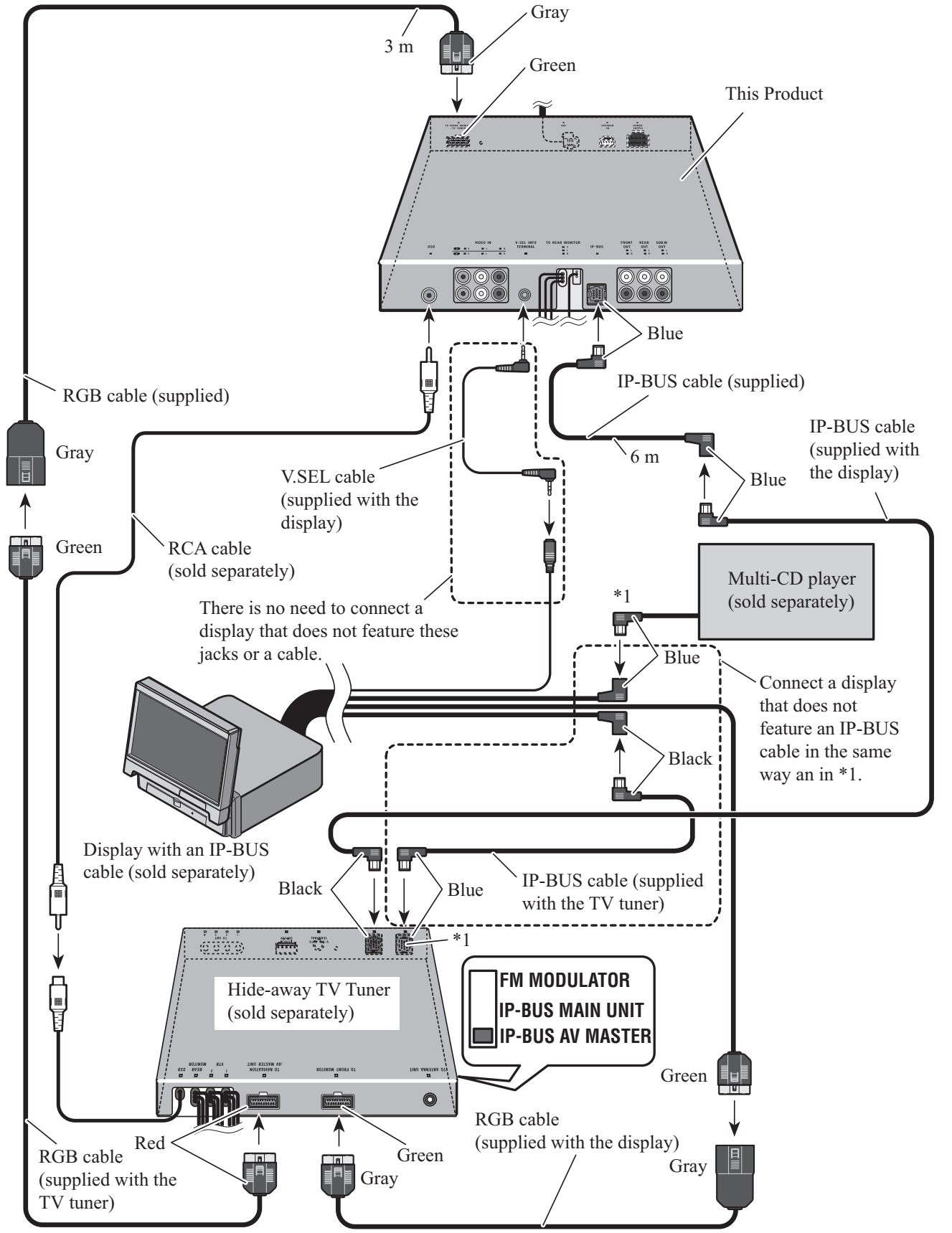


Perform these connections when using a different amp (sold separately).

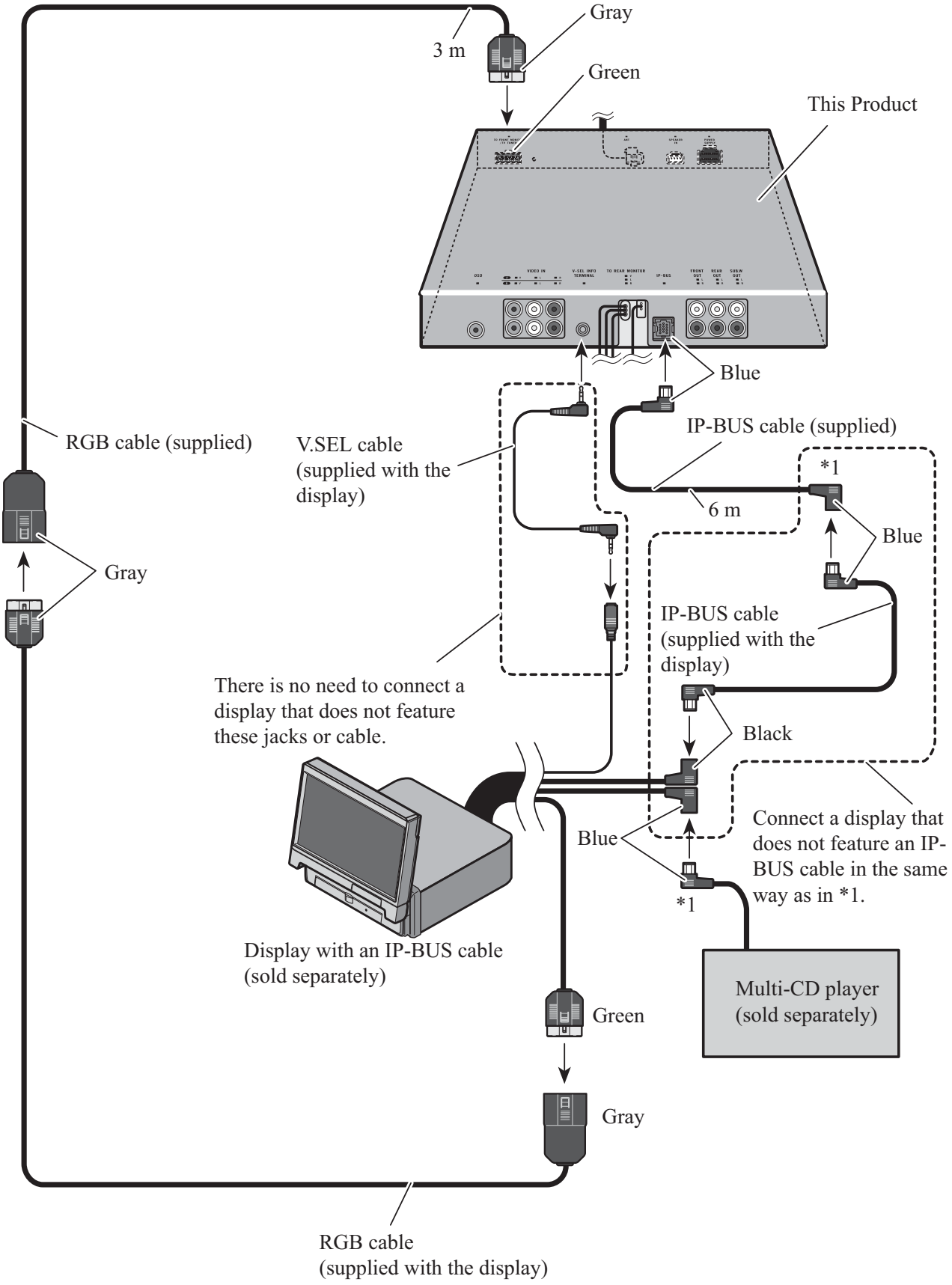
Connecting the System (A)(AVM-P7000R/UC, AVM-P7000R/EW)



Connecting the System (A)(AVM-P7000/ES)

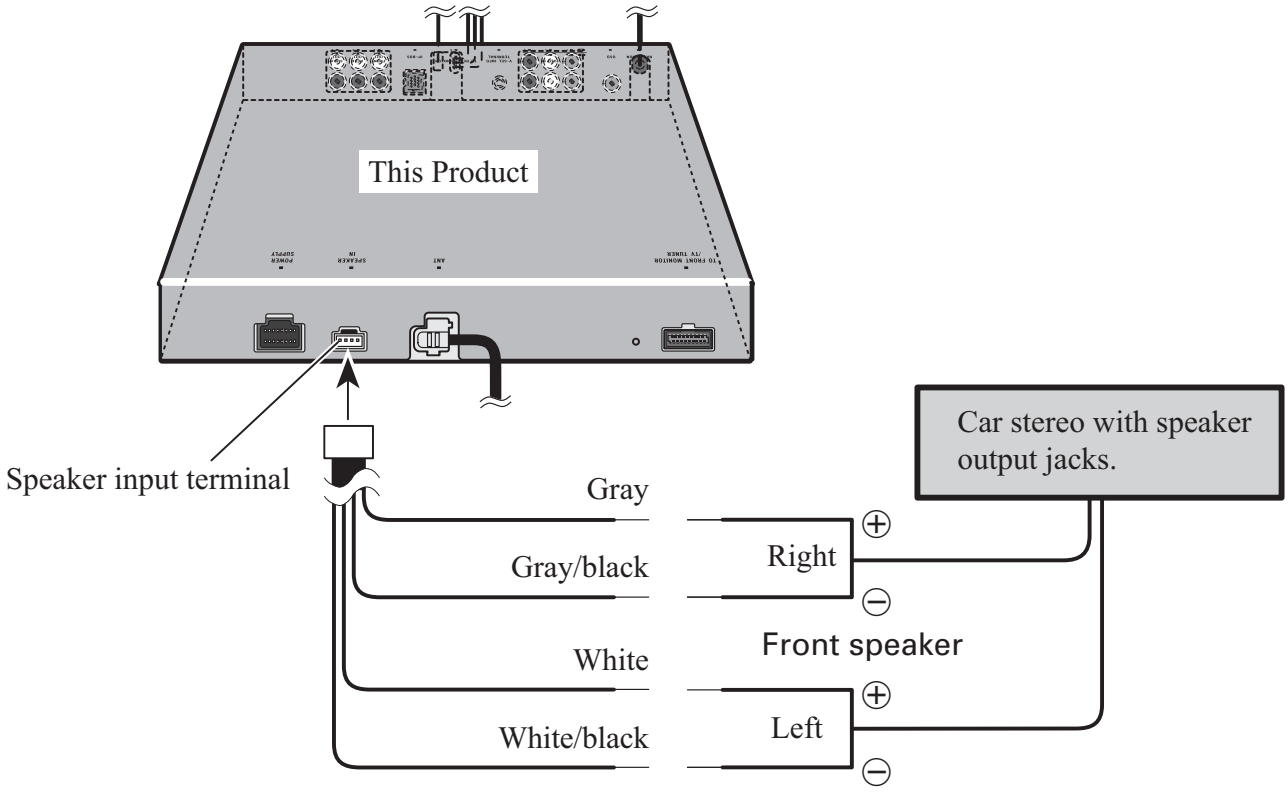


Connecting the System (B)(AVM-P7000/ES)



Speaker Input Jack Connection

This product also be connected to a car stereo without RCA output jacks by using the speaker input jacks.



VIDEO Input/Output Connection

It is possible to use up to two external video components by connecting them to the video inputs A and B on this product.
When connecting the Display with RCA input jacks to Rear Display output, you can also watch the external video component's picture.

