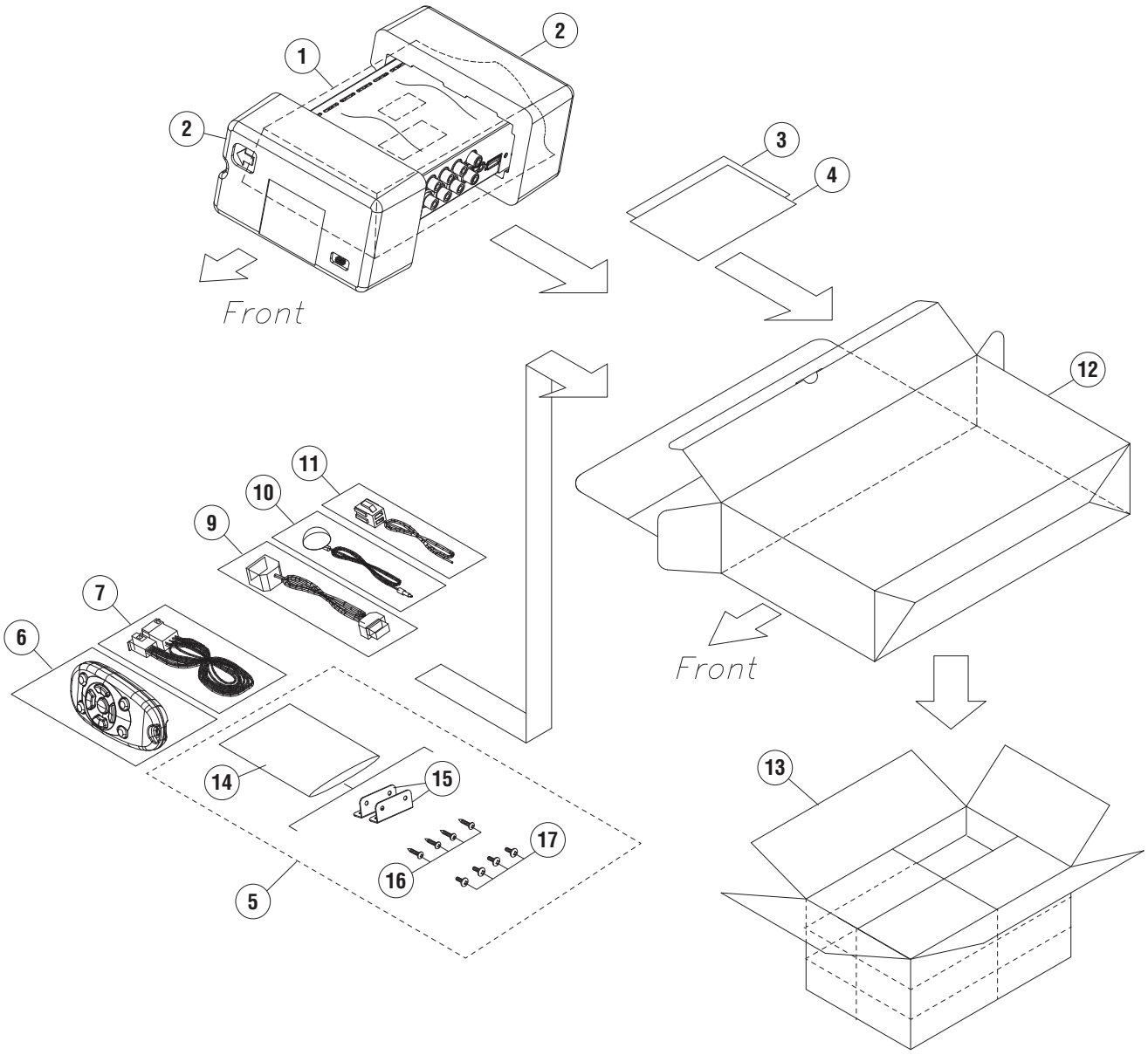
9. EXPLODED VIEWS AND PARTS LIST

NOTES : • *Parts marked by " * " are generally unavailable because they are not in our Master Spare Parts List.*
• *The ⚠ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.*
• *Screw adjacent to▽mark on the product are used for disassembly.*
• *For the applying amount of lubricants or glue, follow the instructions in this manual. (In the case of no amount instructions,apply as you think it appropriate.)*

9.1 PACKING SECTION



(1) PACKING SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Polyethylene Bag	6327210079000V
	2	Protector	6230220422000V
	3-1	Owner's Manual	See Contrast table (2)
	3-2	Owner's Manual	See Contrast table (2)
	3-3	Owner's Manual	See Contrast table (2)
	3-4	Owner's Manual	See Contrast table (2)
*	4	Warranty Card	See Contrast table (2)
	5	Bracket Assy	4018216196000
	6	Remote Control Unit	8300100010010S
	7	Cable Assy	L308152160010S
	8	•••••	
	9	Cord Assy	CDP1587
	10	Remote Control Sensor	L308202010020S
	11	Cable Assy	L000152010020S
	12	Unit Box	See Contrast table (2)
	13	Contain Box	See Contrast table (2)
*	14	Polyethylene Bag	6337210499000S
	15	Bracket	4017216756000V
	16	Screw(M4 x 12)	B010040123B10V
	17	Screw(M4 x 8)	B000040083W10V

(2) CONTRAST TABLE

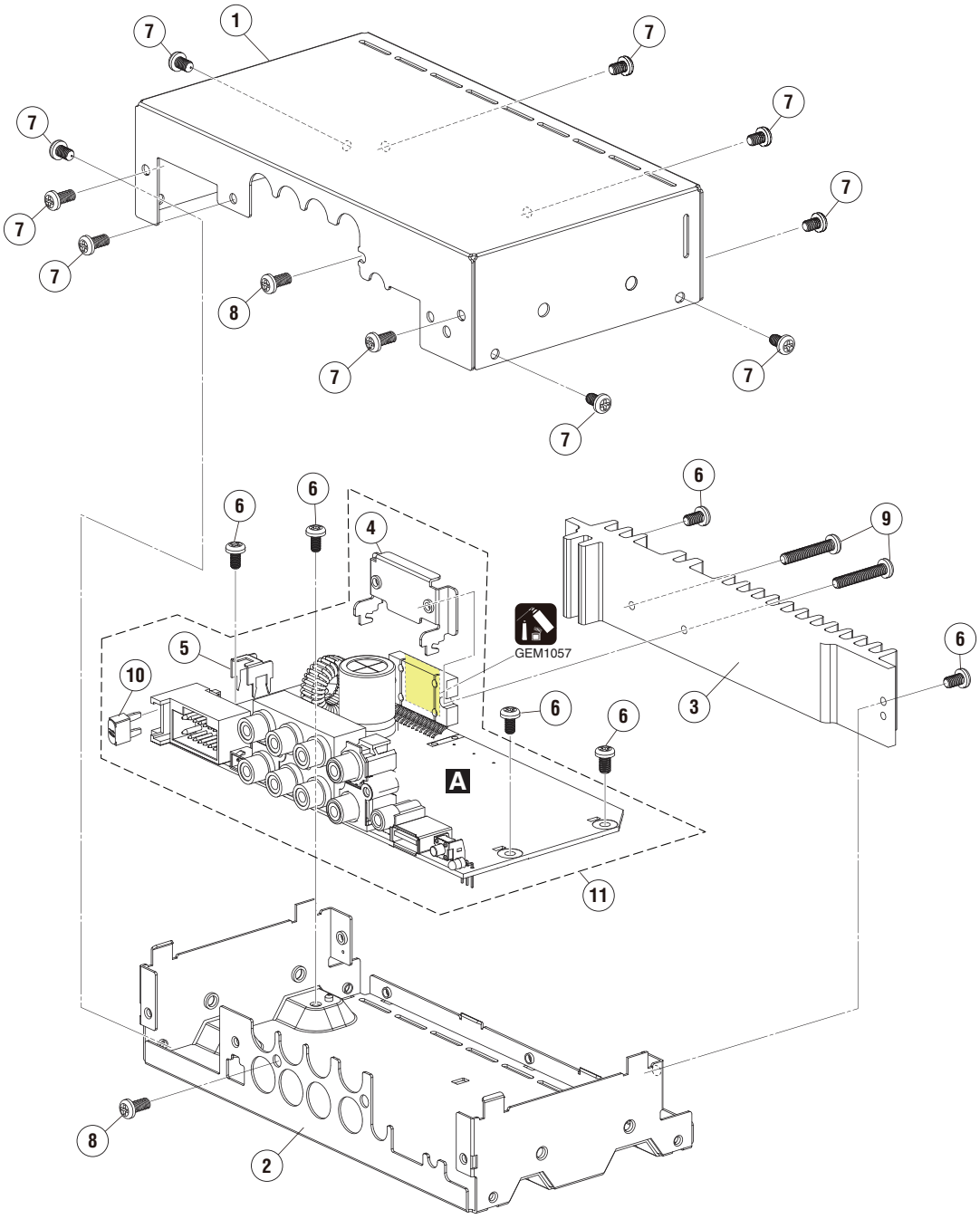
DEQ-S1000A/XEVUC, DEQ-S1000A/XEVEW5, DEQ-S1000A/XEVES, DEQ-S1000A/XEVID and DEQ-S1000A/XEVBR are constructed the same except for the following:

Mark	No.	Description	DEQ-S1000A /XEVUC	DEQ-S1000A /XEVEW5	DEQ-S1000A /XEVES	DEQ-S1000A /XEVID	DEQ-S1000A /XEVBR
	3-1	Owner's Manual	5707000012560V	5707000012570V	5707000012600V	5707000012590V	5707000012580V
	3-2	Owner's Manual	5707000012620V	5707000012630V	5707000012660V	Not used	Not used
	3-3	Owner's Manual	Not used	5707000012640V	5707000012670V	Not used	Not used
	3-4	Owner's Manual	Not used	5707000012650V	Not used	Not used	Not used
*	4	Warranty Card	5727000000581V	5727000000590S	Not used	5727000000660V	Not used
	12	Unit Box	6007213630010V	6007213630020V	6007213630050V	6007213630040V	6007213630030V
	13	Contain Box	6007213640010V	6007213640020V	6007213640050V	6007213640040V	6007213640030V

Owner's Manual, Installation Manual

Part No.	Language
5707000012560V	English, French(Canadian)
5707000012620V	Spanish(Mexican)
5707000012570V	English(Great Britain), French
5707000012630V	Italian, Spanish(Espanol)
5707000012640V	German, Dutch
5707000012650V	Russian
5707000012600V	English(Great Britain), Spanish(Mexican)
5707000012660V	Traditional Chinese, Portuguese(B)
5707000012670V	Arabic, Persian
5707000012590V	English(Great Britain)
5707000012580V	Portuguese(B)

9.2 EXTERIOR SECTION



(1) EXTERIOR SECTION PARTS LIST

Mark	No.	Description	Part No.
	1	Case	3207220306000V
	2	Chassis	3207220316010V
	3	Heat Sink	2120212548000V
	4	Bracket	4010216736000V
	5	Bracket	4010216746000V
	6	Screw	B020930061B10SV
	7	Screw	B020930063B10V
	8	Screw	B020030083B10SV
	9	Screw	B020930161B10SV
⚠	10	Fuse(10 A)	G655103320120S
	11	P.C.B Total Assy	See Contrast table (2)

(2) CONTRAST TABLE

DEQ-S1000A/XEVUC, DEQ-S1000A/XEVEW5, DEQ-S1000A/XEVES, DEQ-S1000A/XEVID and DEQ-S1000A/XEVBR are constructed the same except for the following:

Mark	No.	Description	DEQ-S1000A /XEVUC	DEQ-S1000A /XEVEW5	DEQ-S1000A /XEVES	DEQ-S1000A /XEVID	DEQ-S1000A /XEVBR
	11	P.C.B Total Assy	7025CX1701020	7025CX1701030	7025CX1701060	7025CX1701050	7025CX1701040

12. 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.....
- *Parts marked by " * " are generally unavailable because they are not in our Master Spare Parts List.*
- *The ⚠ mark found on some component parts indicates the importance of the safety factor of the part. Therefore, when replacing, be sure to use parts of identical designation.*
- *The expression of the unit in this manual is shown by u instead of μ. Please do not make a mistake.*

A:DEQ-S1000A/XEVUC
B:DEQ-S1000A/XEVEW5
C:DEQ-S1000A/XEVES
D:DEQ-S1000A/XEVID
E:DEQ-S1000A/XEVBR

A

Unit Number: 7025CX1701020(A)
Unit Number: 7025CX1701030(B)
Unit Number: 7025CX1701060(C)
Unit Number: 7025CX1701050(D)
Unit Number: 7025CX1701040(E)
Unit Name : P.C.B Total Assy

MISCELLANEOUS

Circuit Symbol and No.		Part No.
IC 2	IC,Line OP	J121124000010S
IC 3	E-VOL System LSI	PM9015A
IC 5	Power Amp IC	TCB501HQ
IC 6	IC,CPU Micro Process	J020182500010S
IC 7	IC,Logic-Interface	J046820650010S
IC 9	IC,Linear-Regulator	J126418733010S
IC 10	IC,Linear Power	J122442300010S
IC 11	IC,Logic-Decoder	J044337395960S
IC 13	IC,Linear-Regulator	J126418408010S
IC 14	IC,Linear Power	J122279400010S
IC 15	IC,Linear-Regulator	J126418333010S
IC 16	IC,Logic	J040741080070S
IC 17	IC,Logic	J040741080070S
IC 18	IC,Logic-Interface	J046215000010S
IC 22	IC,Linear-Regulator	J126185658010S
Q 4	Semi,Chip Tr/Npn 2sc	J522010200210S
Q 8	Semi,Chip Tr/Npn 2sc	J522190300020S
Q 9	Semi,Chip Tr/Npn 2sc	J5223875G0210S
Q 10	Semi,Chip Tr/Pnp 2sa	J5201504G0210S
Q 11	Semi,FET Chip	J543101000590S
Q 12	Semi,Chip Tr/Pnp 2sa	J520015301210S
Q 13	Semi,Chip Tr/Pnp 2sa	J520015301210S
Q 50	Semi,Chip Tr/Npn 2sc	J522010200210S
Q 51	Semi,Chip Tr/Npn 2sc	J522101411210S
Q 52	Semi,Chip Tr/Npn 2sc	J522101411210S

Circuit Symbol and No.		Part No.
Q 301	Semi,Chip Tr/Npn 2sc	J522020021210S
Q 302	Semi,Chip Tr/Npn 2sc	J522020021210S
Q 303	Semi,Chip Tr/Npn 2sc	J522020021210S
Q 304	Semi,Chip Tr/Npn 2sc	J522020021210S
Q 305	Semi,Chip Tr/Npn 2sc	J522020021210S
Q 306	Semi,Chip Tr/Npn 2sc	J522020021210S
Q 307	Semi,Chip Tr/Pnp 2sa	J520101411210S
Q 308	Semi,Chip Tr/Npn 2sc	J522101411210S
D 1	D,Switching Chip	K005035500010S
D 2	D,Zener Chip	K06608R24P430S
D 3	D,Rectifier Chip	K045154000000S
D 5	D,Switching Chip	K005035500010S
D 7	D,Switching Chip	K005041480230S
D 8	D,Switching Chip	K005041480230S
D 13	D,Fast Recovery	K050010200040S
D 16	D,Fast Recovery	K050010200040S
D 17	D,Switching Chip	K005035500010S
D 301	D,Switching Chip	K005035500010S
D 302	D,Switching Chip	K005035500010S
D 303	D,Switching Chip	K005035500010S
ZD1	D,Zener Chip	K06606R24P430S
ZD2	D,Zener Chip	K06606R84P430S
ZD301	D,Zener Chip	K06603R64P430S
L 7	Coil,Bead	D340160811210S
L 8	Coil,Bead	D340160811210S
L 9	Coil,Filter-Inductor	D330601001010S
L 11	Coil,Inductor	D310804061001S
X 2	Crystal Chip	E80512R000530S
SW1	SW,Slide	G060220400060S
SW2	SW,Slide	G060220400060S
SW4	SW,Tact	G180581000010S
P 1	SW,Poly	G300007500010S
CN1	Ter,RCA 6Pin	G603603B0500YS
CN2	Ter,RCA 2Pin	G601207AE020YS
CN4	CN.Wafer 2.5mm	L102016010010S
CN5	JACK,D3.5	G40130802000YS
CNT1	CN.Wafer 2.5mm	L102020000110S
CP2	CN,Plug ContactT	G480040030210S
BKT2	Bracket	4010216746000V
LD1	LED,Round	K500032601140S

RESISTORS

R 2		C20004726M160S

Circuit Symbol and No.	Part No.
R 5	C20002236M160S
R 6	C20002236M101S
R 9	C20002236M101S
R 13	C20002236M160S
R 15	C20004726M160S
R 17	C20002236M101S
R 19	C20001036M111S
R 20	C20001026M101S
R 21	C20002236M101S
R 26	C20006846M101S
R 27	C20001006M101S
R 30	C20008226M160S
R 31	C20003306M101S
R 33	C20004726M160S
R 34	C20003306M101S
R 37	C20002236M101S
R 38	C20003306M101S
R 40	C20008226M160S
R 41	C20003306M101S
R 43	C20002236M101S
R 45	C20001046M101S
R 47	C20001046M101S
R 53	C20001036M111S
R 54	C20008226M160S
R 56	C20004726M160S
R 59	C20008226M160S
R 61	C20001026M101S
R 62	C20001016M101S
R 63	C20001016M101S
R 64	C20001016M101S
R 65	C20003306M101S
R 66	C20003306M101S
R 68	C20003306M101S
R 69	C20001036M111S
R 70	C20001526M101S
R 71	C20001016M101S
R 72	C20001046M101S
R 73	C20004736M101S
R 74	C20001016M101S
R 75	C20003306M101S
R 76	C20001016M101S
R 78	C20001056M101S
R 79	C20004716M101S
R 80	C20003306M101S
R 81	C20003306M101S
R 82	C20002236M101S
R 83	C20003306M101S
R 84	C20001036M111S
R 85	C20001016M101S
R 86	C20001016M101S
R 87	C20003306M101S
R 88	C20001026M101S
R 89	C20003306M101S
R 90	C20001016M101S
R 91	C20004736M101S
R 92	C20001234M100S
R 93	C20001036M111S
R 96	C20001036M111S
R 97	C200010263300S
R 100	C20001016M101S

Circuit Symbol and No.	Part No.
R 102	C20004736M101S
R 103	C20004726M101S
R 106	C20003306M101S
R 108	C20001046M101S
R 109	C20003306M101S
R 110	C20001016M101S
R 111	C20004736M101S
R 112	C20001016M101S
R 113	C20003306M101S
R 114	C20001016M101S
R 117	C20001016M101S
R 119	C20001016M101S
R 122	C20001016M101S
R 125	C20001016M101S
R 126	C20001016M101S
R 130	C20001816M101S
R 131	C20001036M111S
R 133	C20001016M101S
R 134	C20001036M111S
R 135	C20001046M101S
R 136	C20003934M100S
R 137	C20005134M100S
R 138	C20001824M101S
R 139	C20001026M101S
R 140	C20002006M101S
R 141	C20073214M100S
R 142	C20002226M101S
R 145	C20002226M101S
R 146	C20004736M101S
R 149	C200000061300S
R 150	C200000061300S
R 151	C200000061300S
R 152	C200000061300S
R 153	C200000061300S
R 154	C20004736M101S
R 156	C20001036M111S
R 157	C20001036M111S
R 160	C20001016M101S
R 161	C20001016M101S
R 162	C20001016M101S
R 163	C20003306M101S
R 166	C20003306M101S
R 167	C20001036M111S
R 168	C20001036M111S
R 169	C20001036M111S
R 170	C20001036M111S
R 171	C20001036M111S
R 172	C20001036M111S
R 173	C20001036M111S
R 174	C20001036M111S
R 175	C20001036M111S
R 176	C20001036M111S
R 177	C20001036M111S
R 178	C20001036M111S
R 179	C20001016M101S
R 180	C20001016M101S
R 181	C20001036M111S
R 182	C20001036M111S
R 183	C20001036M111S

Circuit Symbol and No.	Part No.
R 185	C20002726M160S
R 198	C20001036M111S
R 200	C20001036M111S
R 202	C20001036M111S
R 205	C20001036M111S
R 208	C180000022100S
R 209	C20001036M111S
R 212	C20001036M111S
R 213	C20001016M101S
R 214	C200000061300S
R 215	C200000061300S
R 218	C20001236M101S
R 219	C20038314010WS
R 221	C20004726M160S
R 222	C20001826M160S
R 223	C20000006M160S
R 225	C20004726M101S
R 226	C20004726M101S
R 227	C20001036M111S
R 228	C20001036M111S
R 301	C20004716M101S
R 302	C20004716M101S
R 303	C20004716M101S
R 304	C20004716M101S
R 305	C20004716M101S
R 306	C20004716M101S
R 307	C20004746M101S
R 308	C20004746M101S
R 309	C20004746M101S
R 310	C20004746M101S
R 311	C20004746M101S
R 312	C20004746M101S
R 313	C20001036M111S
R 314	C20001036M111S
R 315	C20001036M111S
R 316	C20001036M111S
R 317	C20001036M111S
R 318	C20001036M111S
R 325	C20008216M101S
R 326	C20001036M111S
R 327	C20001026M101S
R 328	C20004746M101S
R 329	C20000006M101S
R 330	C20000006M101S
R 331	C20000006M101S
R 332	C20000006M101S

CAPACITORS

Circuit Symbol and No.		Part No.
C 5		D01027016710TS
C 6		D050101083660S
C 7		D050100083470S
C 8		D050470083200S
C 9		D01110477310MS
C 11		D01015116710MS
C 13		D01110477310MS
C 14		D050101083660S
C 15		D050100083470S
C 16		D01027016710TS
C 18		D050100083470S
C 20		D050100083470S
C 21		D01110667320TS
C 23		D01110667320TS
C 25		D050100083470S
C 26		D050100083470S
C 30		D050100083470S
C 34		D01027016710TS
C 35		D01110277710MS
C 36		D01110277710MS
C 37		D01110277710MS
C 38		D01110277710MS
C 39		D01110567416TS
C 40		D01110567416TS
C 41		D01110567416TS
C 42		D01110477310MS
C 43		D01027016710TS
C 44		D01110567416TS
C 45		D01168377716SS
C 47		D050100083470S
C 49		D01110567416TS
C 51		D01147277710TS
C 53		D01110477310MS
C 54		D01110667320TS
C 55		D01027016710TS
C 57		D01110667320TS
C 58		D01110567416TS
C 59		D01027016710TS
C 60		D050100083470S
C 62		D01015116710MS
C 63		D01110277716MS
C 64		D050101083660S
C 66		D050100083470S
C 67		D050100083470S
C 68		D01110667320TS
C 70		D050100083470S
C 71	0.68 uF	CCE1064
C 72	0.68 uF	CCE1064
C 73		D01110477310MS
C 74		D01110477310MS
C 75		D01110477310MS
C 76	0.68 uF	CCE1064
C 77	0.68 uF	CCE1064
C 78		D01110477310MS
C 79		D01147567316MS
C 80		D050100083470S
C 82		D011225773203S
C 83		D01147567316MS
C 84		D01110477310MS
C 85		D01110277710MS
C 86		D010100167103S
C 87		D01110477716TS
C 88		D01110477310MS
C 89		D01110477310MS
C 90		D01110477310MS
C 91		D010100167103S
C 92		D01027116716SS
C 93		D01110477310MS
C 94		D01110277710MS
C 95		D01110477310MS

Circuit Symbol and No.		Part No.
C 96		D01110477310MS
C 97		D01110667320TS
C 98		D01110477310MS
C 99		D01110477310MS
C 100		D01110477310MS
C 101		D050470083200S
C 102		D01110477716TS
C 103		D01147567720SS
C 104		D01110477716TS
C 105		D011106674200S
C 106		D011106674200S
C 108	4 700 uF/16 V	CCH2085
C 109		D01147567720SS
C 110		D01182277716SS
C 111		D01182277716SS
C 112		D01110477716TS
C 113		D011106674200S
C 114		D011106674200S
C 115		D01110277710MS
C 116		D01110477716TS
C 117		D01110477716TS
C 118		D01110477716TS
C 120		D050470083200S
C 121		D01147567720SS
C 122		D01110477716TS
C 123		D01110477716TS
C 124		D01110477716TS
C 125		D01147567316MS
C 126		D01110477716TS
C 128		D01110377410MS
C 129		D01110567416TS
C 130		D01110567416TS
C 132		D01110477716TS
C 134		D01110277710MS
C 135		D01110277710MS
C 136		D01110277710MS
C 137		D01110277710MS
C 138		D01110277710MS
C 139		D01110277710MS
C 140		D01110477310MS
C 141		D01110277710MS
C 143		D01110477310MS
C 144		D01110477310MS
C 146		D01110277710MS
C 147		D01110277710MS
C 148		D01110277710MS
C 149		D01110277710MS
C 150		D01110277710MS
C 151		D01110277710MS
C 152		D01110277710MS
C 153		D01110277710MS
C 154		D01110377410MS
C 155		D01110377410MS
C 156		D01110477310MS
C 157		D01110477716TS
C 158		D01110477310MS
C 159		D01110477310MS
C 160		D01110477310MS
C 161		D050220083200S
C 165		D01110477716TS

Circuit Symbol and No.		Part No.
C 166		D01110567416TS
C 167		D01110567416TS
C 168		D01110477310MS
C 169		D050100083470S
C 171		D011181167100S
C 172		D011181167100S
C 173		D01110477716TS
C 174		D050010087200S
C 175		D050010087200S
C 176		D050010087200S
C 177		D050010087200S
C 179		D01110567416TS
C 180		D01110477310MS
C 181		D01110477310MS
C 190		D01110477310MS
C 191		D01110477310MS
C 192		D011474773163S
C 194		D01110477310MS
C 301		D050100083470S
C 302		D050100083470S
C 303		D050100083470S
C 304		D050100083470S
C 305		D01110667320TS
C 306		D01110667320TS
C 307		D050100087200S
C 308		D050R10080010S
C 902		D01110277710MS
C 903		D01147177710SS
C 911		D01110277716MS
C 914		D01110477716TS
C 917		D01110277716MS
C 918		D01110477716TS