

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	PAR	T NU	MBER	DE	CRIP	ION	UP	DATE	STATUS	REVL	LEAD	E	xclude Cu	rr Effect	
2	Lv	ASSY	Part Number	Oper	Description		ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number	Draw-No
3	0		60-4019P07	00AA	FINISHED GOOD		PH			1.00	03/01/200	0	03/02	/2000	
4	1	39	60-4019P06	00AA	PACKING		PH			1.00	02/24/200	0	03/02	/2000	
5	2	38	60-4019P05	00AA	CASING		PH			1.00	02/24/200	0	03/02	/2000	
6	3	31	60-4019P04	00AA	PCB ASS'Y		PH			1.00	02/24/200	0	03/02	/2000	
7	4	21	60-4019P03	00AA	MI		PH			1.00	02/24/200	0	03/02	/2000	
8	5	13	60-4019P02	00AA	AI		PH			1.00	02/24/200	0	03/02	/2000	
9	6	12	60-4019P01	00AA	SMT		PH			1.00	02/24/200	0	03/02	/2000	
10	7	11	202180060A	00AA	PCB 21	FR4 T1.6	RM			1.00	03/03/200	0	03/03	/2000	F03
11	7	11	CJNEK103K*	01AA	CERAMIC CAPAC	1608 B 50V 103K	RM	PC		3.00	02/24/200	0	03/08	/2000	
12				Ref	C 018 C 044 C 045										
13	7	11	CJNEK103K*	01AB	CERAMIC CAPAC	1608 B 50V 103K	RM	PC		2.00	02/24/200	0	04/19	/2000 17242	
14				Ref	C 047 C 049										
15	7	11	CJNEK103K*	01AC	CERAMIC CAPAC	1608 B 50V 103K	RM	PC		2.00	02/24/200	0	04/19	/2000 17240	
16				Ref	C 089 C 052										
17	7	11	CJNPG104Z*	01AD	CERAMIC CAPAC	GRM39 Y5V104Z16	RM			4.00	02/24/200	0	04/17	/2000 17221	
18				Ref	C 006 C 013 C 016 C 104										
19	7	11	CJNPG104Z*	01AE	CERAMIC CAPAC	GRM39 Y5V104Z16	RM			4.00	02/24/200	0	04/17	/2000 17221	
20				Ref	C 020 C 026 C 040 C 056										
21	7	11	CJNPG104Z*	01AF	CERAMIC CAPAC	GRM39 Y5V104Z16	RM			4.00	02/24/200	0	04/17	/2000 17221	
22				Ref	C 058 C 059 C 060 C 065										
23	7	11	CJNPG104Z*	01AG	CERAMIC CAPAC	GRM39 Y5V104Z16	RM			4.00	02/24/200	0	04/17	/2000 17221	
24				Ref	C 066 C 067 C 076 C 078										
25	7	11	CJNPG104Z*	01AH	CERAMIC CAPAC	GRM39 Y5V104Z16	RM			4.00	02/24/200	0	04/17	/2000 17221	
26				Ref	C 201 C 206 C 046 C 084										
27	7	11	CJNEK102K*	01AI	CERAMIC CAPAC	1608 B 50V 102K	RM	PC		4.00	02/24/200	0	03/08	/2000	
28				Ref	C 004 C 033 C 039 C 053										
29	7	11	CJNEK102K*	01AJ	CERAMIC CAPAC	1608 B 50V 102K	RM	PC		4.00	02/24/200	0	03/08	/2000	
30				Ref	C 079 C 082 C 091 C 054										
31	7	11	CJNEK102K*	01AK	CERAMIC CAPAC	1608 B 50V 102K	RM	PC		3.00	02/24/200	0	04/19	/2000 17242	
32				Ref	C 212 C 214 C 069										
33	7	11	CBNAK101J*	01AL	CERAMIC CAPAC	1608 CH 50V 101J	RM	PC		3.00	02/24/200	0	04/19	/2000 17253	
34				Ref	C 002 C 003 C 005										
35	7	11	CBNAK101J*	01AM	CERAMIC CAPAC	1608 CH 50V 101J	RM	PC		2.00	02/24/200	0	03/08	/2000	
36				Ref	C 022 C 028										
37	7	11	CJNEK102K*	01AO	CERAMIC CAPAC	1608 B 50V 102K	RM	PC		1.00	02/24/200	0	03/08	/2000	
38				Ref	C 202										

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
39	7	11	CBNAK220JN 01AP	Ref	C 037	CERAMIC CAPAC GRM39COG220J50	RM			1.00	03/01/200	0	03/03	/2000	
40															
41	7	11	CBNAK471J* 01AR	Ref	C 106	CERAMIC CAPAC 0603 471J50	RM			1.00	03/03/200	0	03/08	/2000	
42															
43	7	11	CBNAK6R0C 02AA	Ref	C 031	CERAMIC CAPAC GRM39COG6R0C50	RM			1.00	02/24/200	0	04/19	/2000 17158	
44															
45	7	11	CBNAK100DI 02AB	Ref	C 063	CERAMIC CAPAC GRM39COG100D50	RM			1.00	02/24/200	0	04/19	/2000 17256	
46															
47	7	11	CBNAK180JN 02AD	Ref	C 014 C 015	CERAMIC CAPAC GRM39COG180J50	RM			2.00	02/24/200	0	03/02	/2000	
48	PAR	T NU	MBER	DE	SCRIPT	ION	UP	DATE	STATUS	REVL	LEAD	E	xclude Cu	rr Effect	
49	Lv	ASSY	Part Number	Oper	Description		ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number	Draw-No
50				Ref	C 014 C 015										
51	7	11	CBNAK3R0C 02AE	Ref	C 062	CERAMIC CAPAC GRM39COG3R0C50	RM			1.00	02/24/200	0	05/26	/2000 17505	
52															
53	7	11	CJNPE105Z* 02AF	Alt	CJNPE105ZM	CERAMIC CAPACITOR GRM 39			Y5V105 Z10	4.00	02/24/200	0	05/12	/2000 17321	
54				Ref	C 024 C 025 C 027 C 057										
55															
56	7	11	CJNPE105Z* 02AG	Alt	CJNPE105ZM	CERAMIC CAPACITOR GRM 39			Y5V105 Z10	4.00	02/24/200	0	05/12	/2000 17321	
57				Ref	C 100 C 019 C 105 C 107										
58															
59	7	11	CJNPE105Z* 02AH	Alt	CJNPE105ZM	CERAMIC CAPACITOR GRM 39			Y5V105 Z10	3.00	02/24/200	0	07/12	/2000 17784	
60				Ref	C 207 C 215 C 208										
61															
62	7	11	CJNEK222K* 02AI	Ref	C 205	CERAMIC CAPAC 0603 50V 222K	RM			1.00	02/24/200	0	03/08	/2000	
63															
64	7	11	CBNAK221J* 02AJ	Ref	C 012 C 223	CERAMIC CAPAC 1608 CH 50V 221J	RM	PC		2.00	02/24/200	0	05/26	/2000 17505	
65															
66	7	11	CBNAK220JN 02AK	Ref	C 088	CERAMIC CAPAC GRM39COG220J50	RM			1.00	02/24/200	0	03/01	/2000	
67															
68	7	11	CBNPK220J* 02AL	Alt	CBNPK220JM	CERAMIC CAPACITOR 60		32	20J50	1.00	02/24/200	0	07/14	/2000 17665	
69				Ref	C 008										
70															
71	7	11	CBNAK2R0C 02AM	Ref	C 211	CERAMIC CAPAC GRM39COG2R0C50	RM			1.00	02/24/200	0	05/26	/2000 17505	
72															
73	7	11	CJNEI333KM 02AN	Ref	C 068 C 081	CERAMIC CAPAC GRM39 X7R333K25	RM			2.00	02/24/200	0	04/19	/2000 17240	
74															
75	7	11	CBNAK330JN 02AO	Ref	C 043 C 055	CERAMIC CAPAC GRM39COG330J50	RM			2.00	02/24/200	0	02/24	/2000	
76															

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
77	7	11	CBNAK5R0C 02AP	CERAMIC CAPAC	GRM39COG5R0C50	RM				1.00	02/24/200	0	03/03	/2000	
78			Ref	C 030											
79	7	11	CBNAK3R0C 02AR	CERAMIC CAPAC	GRM39COG3R0C50	RM				2.00	03/01/200	0	05/26	/2000 17505	
80			Ref	C 222 C 213											
81	7	11	CBNPK330J* 02AU	CERAMIC CAPAC	0603 330J50	RM				1.00	07/14/200	0	07/14	/2000	
82			Alt	CBNPK330JM	CERAMIC CAPACITOR	60	33	30J50							
83			Ref	C 010											
84	7	11	CBNAK471J* 03AB	CERAMIC CAPAC	0603 471J50	RM				3.00	02/24/200	0	05/12	/2000 17321	
85			Alt	CBNAK471JM	CERAMIC CAPACITOR	GRM	39C	OG471J 50							
86			Ref	C 011 C 071 C 074											
87	7	11	CBNAK471J* 03AC	CERAMIC CAPAC	0603 471J50	RM				4.00	02/24/200	0	05/12	/2000 17322	
88			Alt	CBNAK471JM	CERAMIC CAPACITOR	GRM	39C	OG471J 50							
89			Ref	C 075 C 083 C 099 C 086											
90	7	11	CBNAK100D 03AF	CERAMIC CAPAC	GRM39COG100D50	RM				1.00	02/24/200	0	04/19	/2000 17242	
91			Ref	C 096											
92	7	11	CJNEK332K* 03AG	CERAMIC CAPAC	1608 B 50V 332K	RM	PC			1.00	02/24/200	0	04/17	/2000 17236	
93			Ref	C 050											
94	7	11	CBNAK680JM 03AH	CERAMIC CAPAC	GRM39COG680J50	RM				1.00	02/24/200	0	02/24	/2000	
95	PAR	T NU	MBER	DE: CRIPT	ION	UP	DATE		STATUS	REVL	LEAD	E	xclude Cu	rr Effect	
96	Lv	ASSY	Part Number	Oper	Description		ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number	Draw-No
97			Ref	C 077											
98	7	11	CBNAK3R0C 03AI	CERAMIC CAPAC	GRM39COG3R0C50	RM				3.00	02/24/200	0	04/19	/2000 17246	
99			Ref	C 017 C 097 C 204											
100	7	11	CBNAK3R0C 03AJ	CERAMIC CAPAC	GRM39COG3R0C50	RM				2.00	02/24/200	0	04/19	/2000 17136	
101			Ref	C 038 C 203											
102	7	11	CBNAK8R0D 03AK	CERAMIC CAPAC	GRM39COG8R0D50	RM				3.00	02/24/200	0	04/19	/2000 17136	
103			Ref	C 029 C 035 C 032											
104	7	11	CBNAK4R0C 03AL	CERAMIC CAPAC	GRM39COG4R0C50	RM				1.00	02/24/200	0	05/26	/2000 17505	
105			Ref	C 209											
106	7	11	CBNAK5R0C 03AM	CERAMIC CAPAC	GRM39COG5R0C50	RM				2.00	03/01/200	0	05/26	/2000 17506	
107			Ref	C 210 C 224											
108	7	11	CBNAK6R0C 03AN	CERAMIC CAPAC	GRM39COG6R0C50	RM				3.00	03/01/200	0	06/14	/2000 17670	
109			Ref	C 001 C 031 C 094											
110	7	11	CBNAK150JM 03AP	CERAMIC CAPAC	GRM39COG150J50	RM				2.00	03/29/200	0	06/14	/2000 17670	
111			Ref	C 093 C 041											
112	7	11	RG0SN202J* 04AB	M-GLAZE RESIST	RK1/16C 2 KohmJ	RM	PC			1.00	02/24/200	0	05/26	/2000 17506	
113			Ref	R 209											
114	7	11	RG0SN100J* 04AC	M-GLAZE RESIST	RK 1/16C 10 ohmJ	RM				2.00	02/24/200	0	03/08	/2000	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
115				Ref	R 016 R 053										
116	7	11	RG0SN101J* 04AD	M-GLAZE RESIST RK1/16C 100 ohmJ	RM	PC				3.00	02/24/200	0	06/14	/2000 17670	
117				Ref	R 014 R 085 R 022										
118	7	11	RG0SN104J* 04AE	M-GLAZE RESIST RK1/16C 100 KohmJ	RM	PC				3.00	02/24/200	0	03/08	/2000	
119				Ref	R 001 R 004 R 012										
120	7	11	RG0SN104J* 04AF	M-GLAZE RESIST RK1/16C 100 KohmJ	RM	PC				3.00	02/24/200	0	04/19	/2000 17254	
121				Ref	R 017 R 019 R 070										
122	7	11	RG0SN104J* 04AG	M-GLAZE RESIST RK1/16C 100 KohmJ	RM	PC				3.00	02/24/200	0	03/08	/2000	
123				Ref	R 046 R 060 R 082										
124	7	11	RG0SN104J* 04AH	M-GLAZE RESIST RK1/16C 100 KohmJ	RM	PC				1.00	02/24/200	0	04/19	/2000 17245	
125				Ref	R 047										
126	7	11	RG0SN103J* 04AI	M-GLAZE RESIST RK1/16C 10 KohmJ	RM	PC				4.00	02/24/200	0	03/08	/2000	
127				Ref	R 011 R 052 R 066 R 067										
128	7	11	RG0SN103J* 04AJ	M-GLAZE RESIST RK1/16C 10 KohmJ	RM	PC				3.00	02/24/200	0	03/08	/2000	
129				Ref	R 068 R 069 R 010										
130	7	11	RG0SN103J* 04AK	M-GLAZE RESIST RK1/16C 10 KohmJ	RM	PC				3.00	02/24/200	0	03/08	/2000	
131				Ref	R 201 R 203 R 204										
132	7	11	RG0SN472J* 04AL	M-GLAZE RESIST RK1/16C 4R7 KohmJ	RM	PC				1.00	02/24/200	0	03/08	/2000	
133				Ref	R 078										
134	7	11	RG0SN334J* 04AM	M-GLAZE RESIST RK 1/16C 330KohmJ	RM					1.00	02/24/200	0	06/14	/2000 17670	
135				Ref	R 032										
136	7	11	RG0SN104J* 04AN	M-GLAZE RESIST RK1/16C 100 KohmJ	RM	PC				3.00	03/02/200	0	04/19	/2000 17158	
137				Ref	R 043 R 044 R 042										
138	7	11	RG0SN181J* 04AO	M-GLAZE RESIST RK1/16C 180 ohmJ	RM	PC				1.00	02/24/200	0	03/08	/2000	
139				Ref	R 210										
140	7	11	RG0SN684J* 04AP	M-GLAZE RESIST RK 1/16C 680KohmJ	RM					1.00	02/24/200	0	03/08	/2000	
141				Ref	R 031										
142	PAR	T NU	MBER	DE/CRIP	ION	UP	DATE		STATUS	REVL	LEAD	E	clude Cu	rr Effect	
143	Lv	ASSY	Part Number	Oper	Description		ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number	Draw-No
144	7	11	RG0SN333J* 04AQ	M-GLAZE RESIST RK1/16C 33 KohmJ	RM	PC				1.00	03/01/200	0	05/26	/2000 17506	
145				Ref	R 212										
146	7	11	RG0SN304J* 04AR	M-GLAZE RESIST RK1/16C 300 KohmJ	RM	PC				1.00	03/02/200	0	03/08	/2000	
147				Ref	R 018										
148	7	11	RG0SN124J* 04AS	M-GLAZE RESIST RK 1/16C 120KOHMJ	RM					1.00	03/02/200	0	04/19	/2000 17240	
149				Ref	R 041										
150	7	11	RG0SN102J* 05AA	M-GLAZE RESIST RK1/16C 1 KohmJ	RM	PC				4.00	02/24/200	0	03/08	/2000	
151				Ref	R 002 R 003 R 005 R 036										
152	7	11	RG0SN102J* 05AB	M-GLAZE RESIST RK1/16C 1 KohmJ	RM	PC				3.00	02/24/200	0	03/08	/2000	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
153				Ref	R 039 R 062 R 084										
154	7	11	RG0SN100J* 05AC	M-GLAZE RESIST RK 1/16C	10 ohmJ	RM				1.00	02/24/200	0	06/07	/2000 17572	
155				Ref	R 211										
156	7	11	RG0SN222J* 05AD	M-GLAZE RESIST RK1/16C 2R2 KohmJ	RM	PC				3.00	02/24/200	0	03/08	/2000	
157				Ref	R 007 R 028 R 061										
158	7	11	RG0SN392J* 05AE	M-GLAZE RESIST RK 1/16C	3R9KohmJ	RM				1.00	02/24/200	0	03/08	/2000	
159				Ref	R 205										
160	7	11	RG0SN204J* 05AF	M-GLAZE RESIST RK 1/16C	200KohmJ	RM				1.00	02/24/200	0	05/12	/2000 17322	
161				Ref	R 056										
162	7	11	RG0SN221J* 05AG	M-GLAZE RESIST RK1/16C 220 ohmJ	RM	PC				4.00	02/24/200	0	03/08	/2000	
163				Ref	R 020 R 024 R 027 R 033										
164	7	11	RG0SN221J* 05AH	M-GLAZE RESIST RK1/16C 220 ohmJ	RM	PC				2.00	02/24/200	0	06/14	/2000 17670	
165				Ref	R 080 R 023										
166	7	11	RG0SN223J* 05AI	M-GLAZE RESIST RK1/16C	22 KohmJ	RM	PC			3.00	02/24/200	0	03/08	/2000	
167				Ref	R 008 R 015 R 050										
168	7	11	RG0SN332J* 05AJ	M-GLAZE RESIST RK1/16C 3R3 KohmJ	RM	PC				2.00	02/24/200	0	04/19	/2000 17253	
169				Ref	R 034 R 081										
170	7	11	RG0SN304J* 05AK	M-GLAZE RESIST RK1/16C 300 KohmJ	RM	PC				1.00	02/24/200	0	03/08	/2000	
171				Ref	R 025										
172	7	11	RG0SN223J* 05AL	M-GLAZE RESIST RK1/16C	22 KohmJ	RM	PC			1.00	02/24/200	0	03/08	/2000	
173				Ref	R 021										
174	7	11	RG0SN220J* 05AM	M-GLAZE RESIST RK 1/16C	22 ohmJ	RM				1.00	02/24/200	0	03/08	/2000	
175				Ref	R 076										
176	7	11	RG0SN121J* 05AN	M-GLAZE RESIST RK 1/16C	120OHMJ	RM				1.00	02/24/200	0	06/07	/2000 17572	
177				Ref	R 083										
178	7	11	RG0SN103J* 05AO	M-GLAZE RESIST RK1/16C	10 KohmJ	RM	PC			1.00	03/01/200	0	03/08	/2000	
179				Ref	R 013										
180	7	11	RG0SN823J* 05AP	M-GLAZE RESIST RK 1/16C	82KohmJ	RM				1.00	04/04/200	0	04/19	/2000 17245	
181				Ref	R 064										
182	7	11	RG0SN000J* 05AQ	M-GLAZE RESIST RK 1/16C	000 ohmJ	RM				2.00	04/04/200	0	04/19	/2000 17245	
183				Ref	R 086 R 087										
184	7	11	RG0SN333J* 06AA	M-GLAZE RESIST RK1/16C	33 KohmJ	RM	PC			3.00	02/24/200	0	04/19	/2000 17254	
185				Ref	R 035 R 037 R 057										
186	7	11	RG0SN333J* 06AB	M-GLAZE RESIST RK1/16C	33 KohmJ	RM	PC			2.00	02/24/200	0	04/19	/2000 17245	
187				Ref	R 074 R 038										
188	7	11	RG0SN394J* 06AC	M-GLAZE RESIST RK 1/16C	390KohmJ	RM				1.00	02/24/200	0	03/08	/2000	
189	PAR	T NU	MBER	DE CRIPT	ION	UP	DATE		STATUS	REVL	LEAD	E	xclude Cu	rr Effect	
190	Lv	ASSY	Part Number	Oper	Description		ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number	Draw-No

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
191				Ref	R 006										
192	7	11	RG0SN393J* 06AD		M-GLAZE RESIST RK1/16C 39 KohmJ		RM	PC		1.00	02/24/200	0	03/08	/2000	
193				Ref	R 054										
194	7	11	RG0SN514J* 06AE		M-GLAZE RESIST RK 1/16C 510KohmJ		RM			1.00	02/24/200	0	04/19	/2000 17255	
195				Ref	R 049										
196	7	11	RG0SN471J* 06AF		M-GLAZE RESIST RK1/16C 470 ohmJ		RM	PC		1.00	02/24/200	0	03/08	/2000	
197				Ref	R 079										
198	7	11	RG0SN473J* 06AG		M-GLAZE RESIST RK1/16C 47 KohmJ		RM	PC		1.00	02/24/200	0	04/19	/2000 17245	
199				Ref	R 065										
200	7	11	RG0SN102J* 06AH		M-GLAZE RESIST RK1/16C 1 KohmJ		RM	PC		3.00	02/24/200	0	04/19	/2000 17253	
201				Ref	R 071 R 073 R 059										
202	7	11	RG0SN512J* 06AI		M-GLAZE RESIST RK1/16C 5R1 KohmJ		RM	PC		1.00	02/24/200	0	03/08	/2000	
203				Ref	R 207										
204	7	11	RG0SN220J* 06AJ		M-GLAZE RESIST RK 1/16C 22 ohmJ		RM			1.00	02/24/200	0	03/08	/2000	
205				Ref	R 206										
206	7	11	RG0SN204J* 06AK		M-GLAZE RESIST RK 1/16C 200KohmJ		RM			1.00	02/24/200	0	04/19	/2000 17254	
207				Ref	R 063										
208	7	11	RG0SN220J* 06AL		M-GLAZE RESIST RK 1/16C 22 ohmJ		RM			1.00	02/24/200	0	03/08	/2000	
209				Ref	R 077										
210	7	11	RG0SN681J* 06AM		M-GLAZE RESIST RK1/16C 680 ohmJ		RM	PC		3.00	02/24/200	0	03/08	/2000	
211				Ref	R 026 R 030 R 051										
212	7	11	RG0SN103J* 06AN		M-GLAZE RESIST RK1/16C 10 KohmJ		RM	PC		2.00	02/24/200	0	03/08	/2000	
213				Ref	R 055 R 058										
214	7	11	RG0SN224J* 06AO		M-GLAZE RESIST RK1/16C 220 KohmJ		RM	PC		1.00	02/24/200	0	03/08	/2000	
215				Ref	R 029										
216	7	11	RG0SN474J* 06AP		M-GLAZE RESIST RK1/16C 470 KohmJ		RM	PC		1.00	02/24/200	0	03/08	/2000	
217				Ref	R 072										
218	7	11	RG0SN331J* 06AQ		M-GLAZE RESIST RK 1/16C 330 ohmJ		RM			1.00	03/01/200	0	03/08	/2000	
219				Ref	R 202										
220	7	11	RG0SN392J* 06AR		M-GLAZE RESIST RK 1/16C 3R9KohmJ		RM			1.00	03/01/200	0	03/08	/2000	
221				Ref	R 208										
222	7	11	RG0SN822J* 06AS		M-GLAZE RESIST RK 1/16C 8R2KohmJ		RM			1.00	03/01/200	0	03/08	/2000	
223				Ref	R 075										
224	7	11	RG0SN200J* 06AT		M-GLAZE RESIST RK 1/16C 20 ohmJ		RM			1.00	04/18/200	0	05/12	/2000 17322	
225				Ref	R 088										
226	7	11	RG0SN151J* 06AU		M-GLAZE RESIST RK1/16C 150 ohmJ		RM	PC		1.00	05/04/200	0	05/26	/2000 17506	
227				Ref	R 213										
228	7	11	SIK3361-C 07AA	IC		KA3361CD	RM			1.00	02/24/200	0	02/24	/2000	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
229				Ref	U 001										
230	7	11	SDSI56002-	07AB	DIODE	LL4148	RM			3.00	02/24/200	0	04/19	/2000	17244
231				Ref	D 001 D 002	D 004									
232	7	11	STTA812-M6	07AC	TRANSISTOR	2SA812-M6-T	RM	PC		4.00	02/24/200	0	02/24	/2000	
233				Ref	Q 006 Q 007	Q 008 Q 009									
234	7	11	STTC1623L6	07AD	TRANSISTOR	2SC1623(L6)	RM	PC		4.00	02/24/200	0	02/24	/2000	
235				Ref	Q 010 Q 011	Q 012 Q 013									
236	PAR	T NU	MBER	DE	CRIP	ION	UP	DATE		STATUS	REVL	LEAD	E	xclude Cu	rr Effect
237	Lv	ASSY	Part Number	Oper	Description			ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number
238	7	11	STTC1623L6	07AE	TRANSISTOR	2SC1623(L6)	RM	PC		1.00		02/24/200	0	02/24	/2000
239				Ref	Q 014										
240	7	11	ST2C3356-S	07AF	TRANSISTOR	2SC3356/R25	RM			1.00		02/24/200	0	02/24	/2000
241				Ref	Q 005										
242	7	11	ST2C4226--	07AG	TRANSISTOR	2SC4226-R24	RM			4.00		02/24/200	0	02/24	/2000
243				Ref	Q 001 Q 002	Q 003 Q 004									
244	7	11	ST2C4226--	07AH	TRANSISTOR	2SC4226-R24	RM			2.00		02/24/200	0	02/24	/2000
245				Ref	Q 201 Q 202										
246	7	11	SISMV324--	07AI	IC	LMV324M	RM			1.00		02/24/200	0	03/02	/2000
247				Ref	U 002										
248	7	11	SISM386--M	07AJ	IC	LM386M-1	RM	PC		1.00		02/24/200	0	05/10	/2000 17307
249				Ref	U 005										
250	7	11	SDSI800240	07AK	SI DIODE	MA77	RM			2.00		02/24/200	0	04/19	/2000 17244
251				Ref	D 003 D 005										
252	7	11	SIMB89191N	07AL	IC	MB89191PF-340	RM			1.00		02/24/200	0	02/24	/2000
253				Ref	U 004										
254	7	11	SDTH800010	07AM	THERMISTOR	NTH5G1M42B104J04TH	RM	PC		1.00		02/24/200	0	02/24	/2000
255				Ref	R 048										
256	7	11	SIBK8825--	07AN	IC	KB8825	RM			1.00		02/24/200	0	02/24	/2000
257				Ref	U 003										
258	7	11	SDVC800150	07AO	VARICAP DIODE	1SV239	RM			1.00		02/24/200	0	03/01	/2000
259				Ref	VD001										
260	7	11	SIXF2802-P	07AP	IC	XC62FP2802PR	RM			1.00		02/24/200	0	04/19	/2000 17244
261				Ref	U 006										
262	7	11	SDSI800240	08AA	SI DIODE	MA77	RM			2.00		03/01/200	0	03/03	/2000
263				Ref	D 006 D 007										
264	7	11	ST2C4226--	08AB	TRANSISTOR	2SC4226-R24	RM			1.00		03/01/200	0	05/26	/2000 17506
265				Ref	Q 203										
266	7	11	142580720A	09AA	CHIP INDUCTOR	LQG11A47NJ00T1	RM			1.00		03/01/200	0	05/26	/2000 17372

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
267				Alt	142580770A	CHIP INDUCTOR	SGH	I16	08H47N	KT					
268				Ref	L 203										
269	7	11	142480080A	09AB	INDUCTOR	BLM11B470SB	RM			3.00	03/03/200	0	04/19	/2000	17243
270				Ref	L 009 L 013	L 014									
271	7	11	143580120A	10AA	CHIP COIL	7PL4A93N	RM			1.00	03/29/200	0	03/29	/2000	
272				Ref	L 008										
273	7	11	141189100A	10AB	AIR COIL	ER0.45*1.0*4T	RM			1.00	03/29/200	0	04/19	/2000	17256
274				Ref	L 007										
275	7	11	141189160A	10AC	AIR COIL	D0.35x1.6x5Ts-RH	RM			1.00	03/29/200	0	03/29	/2000	
276				Ref	L 201										
277	7	11	141189130A	10AD	AIR COIL	ER0.45*1.0*5TR	RM			1.00	03/29/200	0	03/29	/2000	
278				Ref	L 001										
279	7	11	141189130A	10AE	AIR COIL	ER0.45*1.0*5TR	RM			4.00	03/29/200	0	04/19	/2000	17256
280				Ref	L 003 L 004	L 005 L 011									
281	7	11	141189130A	10AF	AIR COIL	ER0.45*1.0*5TR	RM			3.00	03/29/200	0	04/19	/2000	17240
282				Ref	L 010 L 202	L 006									
283	PAR	T NU	MBER	DE CRIPT	ION	UP	DATE	STATUS	REVL	LEAD	E	xclude Cu	rr Effect		
284	Lv	ASSY	Part Number	Oper	Description		ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number	Draw-No
285	5	13	CEDCG106M*	01AG	ELECTRO CAPAC CED4CSD 16V 10uFM		RM			3.00	02/24/200	0	02/24	/2000	
286				Ref	C 023 C 061 C 070										
287	5	13	CEZCD227M*	01AH	ELECTRO CAPAC CE04 6R3V 220uFM		RM			1.00	02/24/200	0	05/12	/2000	17322
288				Ref	C 090										
289	5	13	CEZCD227M*	01AI	ELECTRO CAPAC CE04 6R3V 220uFM		RM			4.00	02/24/200	0	02/24	/2000	
290				Ref	C 007 C 021 C 064 C 072										
291	5	13	CEZCD227M*	01AJ	ELECTRO CAPAC CE04 6R3V 220uFM		RM			2.00	02/24/200	0	03/01	/2000	
292				Ref	C 073 C 085										
293	5	13	SL-R00125-	01AK	LED	SLR-34VR3F	RM			1.00	02/24/200	0	02/24	/2000	
294				Ref	LED001										
295	5	13	154089140A	01AL	TRIMMER	TZC03P200A110	RM			1.00	02/24/200	0	03/22	/2000	17122
296				Ref	VC001										
297	5	13	177580090A	01AM	SEMI FIXED VR	POZ3AN-1-203N-T00	RM			2.00	02/24/200	0	02/24	/2000	
298				Ref	VR001 VR002										
299	4	21	392980210A	01AA	CERAMIC FILTER CFWM450F(GA)		RM			1.00	02/24/200	0	02/24	/2000	
300				Ref	F 001										
301	4	21	273189210A	01AB	MIC		RM			1.00	02/24/200	0	02/24	/2000	
302				Ref	MIC001										
303	4	21	171389040A	01AC	ROTARY VR	F-12SPT	RM			1.00	02/24/200	0	04/19	/2000	17240
304				Ref	SW002										

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
305	4	21	392300560B	01AD	CERAFIL	SFE10.7MJ-A	RM			1.00	02/24/200	0	04/19	/2000 17244	
306				Ref	F 002										
307	4	21	391081590A	01AE	CRYSTAL	TN-2031 10.25MHZ	RM			1.00	02/24/200	0	06/12	/2000 17665	
308				Ref	X 001										
309	4	21	187089200A	01AF	KEY SW	SKHH 17906A	RM	PC		1.00	03/02/200	0	04/19	/2000 17243	
310				Ref	SW001										
311	4	21	187089220B	01AG	KEY SW	TS-12-54BS	RM			1.00	03/02/200	0	03/02	/2000	
312				Ref	SW003										
313	3	31	271089770A	01AA	SPEAKER	28mm 0.5W 8ohm	RM			1.00	02/24/200	0	04/03	/2000 17153	
314				Ref	SPK001 SPK002										
315	3	31	851389350A	01AC	SPEAKER NET	T0.1MM	RM			1.00	03/02/200	0	03/02	/2000	F00
316	3	31	B10023AAA1	01AD	FRONT CABINET	PC LEXAN 241R 94V2	RM			0.50	03/02/200	0	05/10	/2000 17309	F04
317	3	31	434189340A	01AE	SPRING	0.3mm SPRING WIRE Ni	RM			2.00	03/02/200	0	03/02	/2000	F00
318	3	31	BH0030AAA1	01AF	ANTENNA HOLDE	PU	RM			1.00	03/02/200	0	05/23	/2000 17469	F00
319	3	31	DS0024AAA1	01AG	ANTENNA SPRING	PHOSPHOR BRONZE D	RM			1.00	03/02/200	0	05/10	/2000 17305	F03
320	3	31	413189790A	01AH	HOLDER (MIC)	NEOP RUBBER	RM			1.00	03/02/200	0	03/02	/2000	F00
321	3	31	BK0037AAA1	01AI	KNOB	ABS 94HB	RM			1.00	03/02/200	0	03/02	/2000	F03
322	3	31	BS0003AAA1	01AJ	LOCATING PIN	PC LEXAN 241R 94V2	RM			1.00	03/02/200	0	03/02	/2000	F01
323	3	31	BL0006AAA1	01AK	LENS	PC CUT SHEET T0.6	RM			0.50	03/02/200	0	05/10	/2000 17309	F00
324	3	31	B20013AAA1	01AL	BACK CABINET	PC LEXAN 241R 94V2	RM			0.50	03/02/200	0	05/10	/2000 17309	F04
325	3	31	BK0038AAA1	01AM	KNOB (MON.PTT)	PU	RM			1.00	03/02/200	0	03/02	/2000	F03
326	3	31	BQ0011AAA1	01AN	SOCKET COVER	PU	RM			1.00	03/02/200	0	03/02	/2000	F03
327	3	31	BK0039AAA1	01AO	VOLUME KNOB	ABS 94HB	RM			1.00	03/03/200	0	03/03	/2000	F00
328	3	31	B10032AAA1	01AP	FRONT CABINET	PC LEXAN 241R 94V2	RM			0.50	04/12/200	0	05/10	/2000 17310	F04
329	3	31	BL0014AAA1	01AR	LENS	PC CUT SHEET T0.6	RM			0.50	04/12/200	0	05/10	/2000 17310	F00
330	PAR	T NU	MBER	DE	SCRIPT	ION	UP	DATE	STATUS	REVL	LEAD	E	xclude Cu	rr Effect	
331	Lv	ASSY	Part Number	Oper	Description		ST	UM	Revl	Factor	Date In	Date Out	Update	ECN-Number	Draw-No
332	3	31	B20018AAA1	01AS	BACK CABINET	PC LEXAN 241R 94V2	RM			0.50	04/12/200	0	05/10	/2000 17310	F04
333	3	31	BD0011AAA1	02AA	BATTERY DOOR	PC LEXAN 241R 94V2	RM			0.50	03/02/200	0	05/10	/2000 17309	F04
334	3	31	BN0002AAA1	02AB	BELT CLIP	PC LEXAN 241R 94V2	RM			0.50	03/02/200	0	05/10	/2000 17309	F00
335	3	31	DE0016ABA1	02AC	SHIELD CASE	STEEL PLATE	RM			1.00	03/02/200	0	07/25	/2000 17870	F03
336	3	31	HMB01704SY	02AD	SCREW	1.7x4B/ZNY	RM	PC		1.00	03/02/200	0	07/13	/2000 17843	
337	3	31	483089530A	02AE	PVC SHEET	PVC T0.3	RM			1.00	03/02/200	0	03/02	/2000	F00
338	3	31	434189630A	02AF	BATT SPRING	D0.5 F80C NI WIRE	RM			1.00	03/02/200	0	03/02	/2000	F02
339	3	31	434189650A	02AG	BATT SPRING	D0.5 F80C NI WIRE	RM			1.00	03/02/200	0	03/02	/2000	F02
340	3	31	434189640A	02AH	BATT SPRING	D0.5 F80C NI WIRE	RM			1.00	03/02/200	0	03/02	/2000	F02
341	3	31	434189620A	02AI	BATTERY SPRING	D0.5 F80C NI WIRE	RM			1.00	03/02/200	0	03/02	/2000	F02
342	3	31	HCPB2006SB	02AJ	TAP TITE SCREW	2x6PT-B /ZnB	RM			3.00	03/02/200	0	03/02	/2000	

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
343	3	31	853089290A	02AK	COPPER SHEET	COPPER	RM			1.00	04/12/200	0	05/10	/2000 17305	F03
344	3	31	BN0003AAA1	02AL	BELT CLIP	PC LEXAN 241R 94V2	RM			0.50	04/12/200	0	05/10	/2000 17310	F00
345	3	31	BD0018AAA1	02AM	BATTERY DOOR	PC LEXAN 241R 94V2	RM			0.50	04/12/200	0	05/10	/2000 17310	F04
346	2	38	735280060B	01AA	DATE CODE LABEL	STICKER	RM			1.00	03/02/200	0	03/02	/2000	F02
347	2	38	AO0019AAA1	01AB	OWNER'S MANUAL	PAPER	RM			1.00	03/02/200	0	03/02	/2000	
348	2	38	AL0051AAA1	01AC	RATING LABEL	STICKER	RM			1.00	03/02/200	0	03/02	/2000	F03
349	2	38	AL0052AAA1	01AD	PRICE LABEL	STICKER	RM			1.00	03/02/200	0	03/02	/2000	F03
350	2	38	AB0009AAA1	01AE	BLISTER BASE	COAT BOARD	RM			1.00	03/02/200	0	03/02	/2000	
351	2	3C	AS0005AAA1	01AF	BLISTER CAP	PVC SHEET CLEAR	RM			1.00	03/02/200	0	06/27	/2000 17327	F03
352	2	38	AA0026AAA1	01AG	PAD-PAPER	PAPER	RM			0.12	03/03/200	0	07/25	/2000 17886	F03
353	2	38	803589250A	01AH	SHEET	PE 520x450mm	RM			0.10	03/03/200	0	03/03	/2000	F00
354	2	38	803589460A	01AI	SHEET	COAT BOARD	RM			0.20	03/03/200	0	03/03	/2000	F03
355	1	39	AM0021AAA1	01AA	MASTER CARTON	CORRUGATED BOARD	RM			0.02	03/02/200	0	07/25	/2000 17886	F04
356	1	39	AL0053AAA1	01AB	BAR CODE LABEL	STICKER	RM			0.02	03/02/200	0	03/02	/2000	
357	0	**	60-4019P	* ** T	FRS		FG			302.46				H	