

Feature Expansion Board Type 2000 (B843)

This parts catalog includes the changes announced in MB2 and PCIL 201005

Feature Expansion Board Type 2000 (B843)

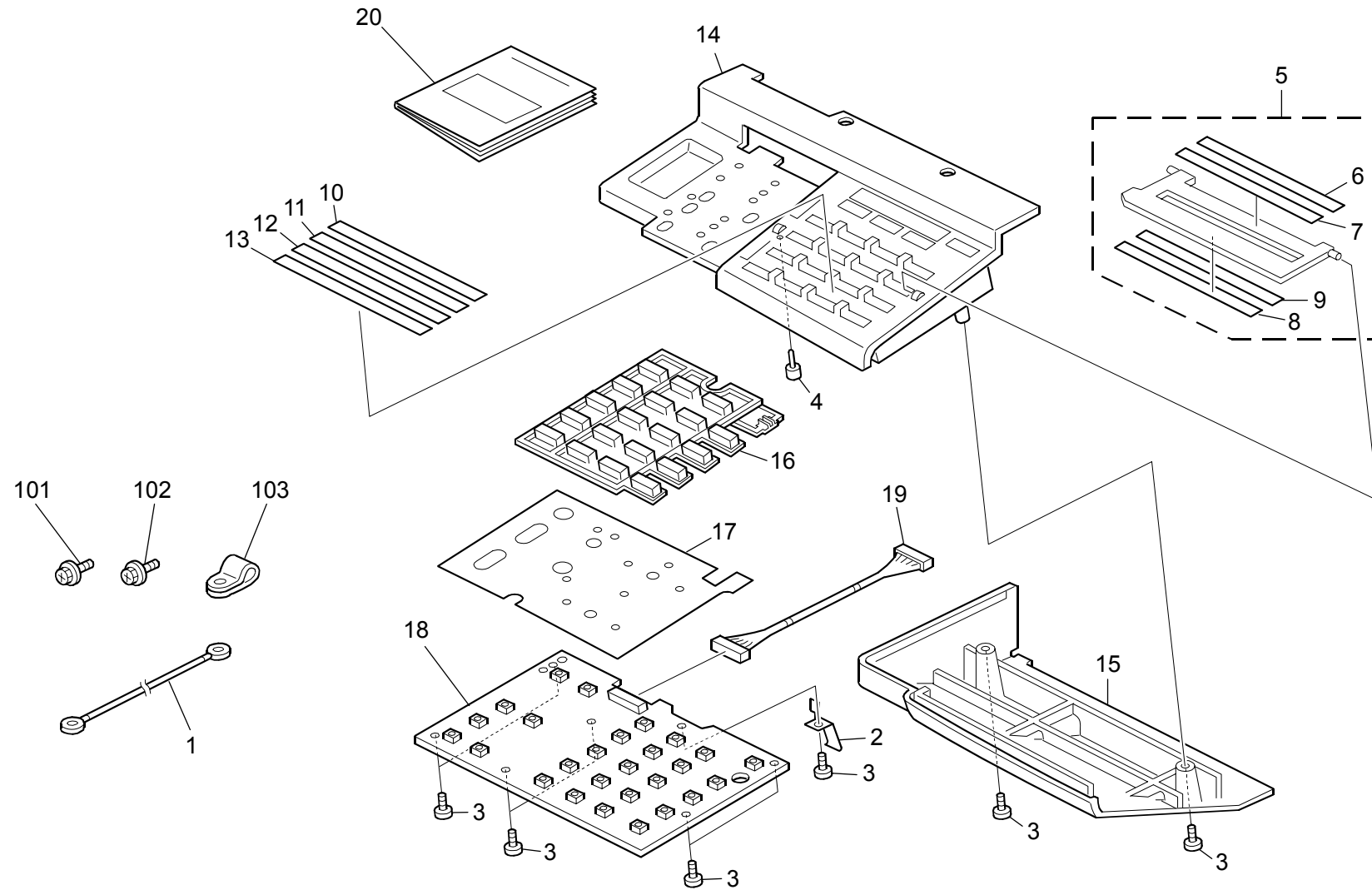
PARTS CATALOG

This catalog gives the numbers and names of parts on this machine.

1.Feature Expansion Board 1 (B84317)	2
2.Feature Expansion Board 2 (B84317)	4
3.Controller Board (B84317)	6
Parts Index	19

November 22, 2010

1.Feature Expansion Board 1 (B84317)

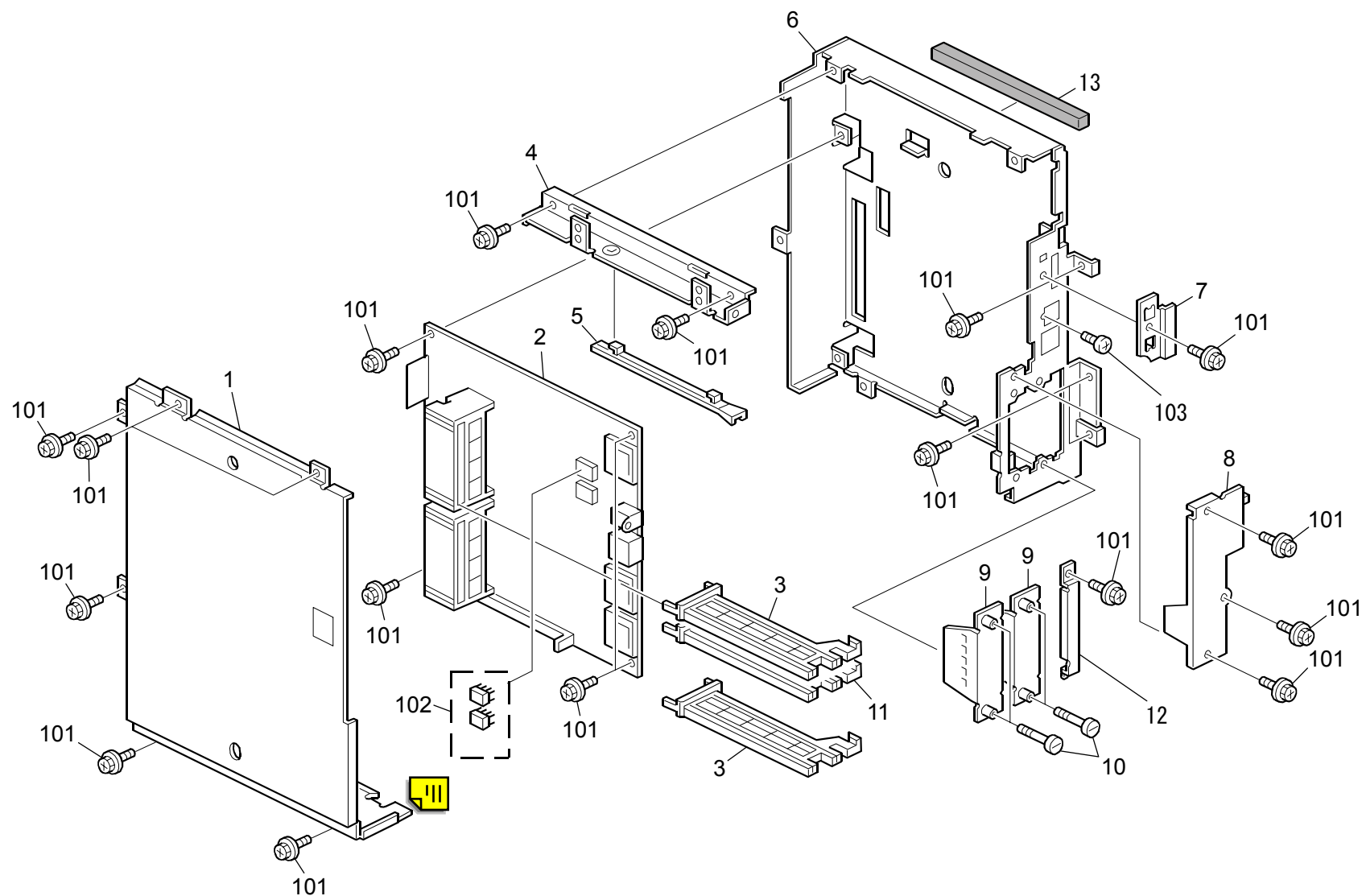


1.Feature Expansion Board 1 (B84317)

Index No.	Part No.	Description	Q'ty Per Assembly
1	B843 5601	Harness:Ctl:Ground Wire	1
2	B039 1469	Ground Plate	1
3	B259 1499	Tapping Screw - M3x8	9
4	B229 1457	Pin - Door	1
5	B843 1460	Door:Fax:Sub-Ass'y	1
6	B229 1461	Decal - Dial(09-12)	1
7	B229 1462	Decal - Dial(13-16)	1
8	B229 1463	Decal - Dial(17-20)	1
9	B229 1464	Decal - Dial(21-24)	1
10	B229 1465	Decal - Dial(01-04)	1
11	B229 1466	Decal - Dial(05-08)	1
12	B229 1467	Decal - Dial(25-28)	1
13	B229 1468	Decal - Dial(29-32)	1
14	B843 1430	Case:Expand	1
15	B658 1431	Cover:Expand:Lower	1
16	B229 1551	Keytop - Dial	1
17	B843 1445	Sheet:Preventfence:Expand	1
18	B843 1490	PCB:Operation Sub-Unit:Expand:Ass'y	1
19	B843 1481	Harness:Operation Sub-Unit:Expand	1
20	B843 8610	Installation Procedure:Expand:Exp	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006N	Tapping Screw - 3x6	
102	0451 3008N	Tapping Screw - M3x8	
103	1105 0529	Nylon Clamp-emt-3n	

2.Featuer Expansion Board 2 (B84317)



2.Feature Expansion Board 2 (B84317)

Index No.	Part No.	Description	Q'ty Per Assembly
1	B622 5880	Cover - Expand	1
2	B843 5729	PCB:Type-DM:K-C3:Ass'y	1
	B843 5728	O/O (PCIL 201005)	
	B843 5727	O/O MB2	
3	B622 5832	Rail:Left	2
4	B622 5885	Holder:Rail	1
5	B622 5874	Rail:Fax Control Unit	1
6	B243 5870	PCB Bracket	1
7	B243 5876	Sd-card Cover - Upper	1
8	B622 5875	Cover:Fax Control Unit	1
9	B070 6895	Panel:Interface	2
10	B622 5825	Panel Knob Screw	4
11	B622 5831	Rail:Right	1
12	B243 5881	Sd-card Cover - Lower	1
13	B843 5605	Gasket:Rfsg-100100:100mm	1

Index No.	Part No.	Description	Q'ty Per Assembly
101	0451 3006N	Tapping Screw - 3x6	
102	1407 6465	RAM:FM25L256-PG(Rev.ag)	
103	0353 0060N	Bind Screw - M3x6	

3.Controller Board (B84317)

BAT

SYMBOL NO.	INDEX NO.
BAT1	112

CAPACITOR

SYMBOL NO.	INDEX NO.
C1	169
C2	238
C3	161
C4	167
C5	167
C6	169
C7	163
C8	158
C9	158
C10	169

SYMBOL NO.	INDEX NO.
C11	158
C12	167
C13	167
C14	164
C15	157
C16	157
C17	155
C18	167
C19	166
C20	152

SYMBOL NO.	INDEX NO.
C21	167
C22	167
C23	166
C24	169
C25	169
C26	169
C27	169
---	---
C29	171
C30	169

SYMBOL NO.	INDEX NO.
C31	166
C32	166
---	---
C34	166
C35	169
C36	164
C37	178
C38	178
C39	167
C40	166

SYMBOL NO.	INDEX NO.
C41	178
C42	166
C43	169
C44	169
C45	169
C46	169
C47	162
C48	169
---	---
---	---

SYMBOL NO.	INDEX NO.
C51	177
C52	167
C53	166
C54	166
C55	177
C56	169
C57	154
C58	175
C59	175
C60	169

CAPACITOR

SYMBOL NO.	INDEX NO.
C61	169
C62	169
C63	156
C64	166
C65	167
C66	167
C67	151
C68	166
C69	151
---	---

SYMBOL NO.	INDEX NO.
C71	169
C72	169
C73	166
C74	167
C75	166
C76	169
C77	175
C78	175
C79	175
C80	167

SYMBOL NO.	INDEX NO.
C81	177
---	---
---	---
---	---
C85	236
---	---
C87	175
C88	237
C89	240
C90	169

SYMBOL NO.	INDEX NO.
C91	154
C92	166
C93	166
C94	169
C95	153
C96	153
C97	153
C98	153
C99	160
C100	175

SYMBOL NO.	INDEX NO.
C101	237
C102	236
C103	240
C104	166
C105	160
C106	169
C107	160
C108	175
C109	237
C110	236

SYMBOL NO.	INDEX NO.
C111	240
C112	166
C113	166
C114	158
C115	158
C116	158
C117	175
C118	237
C119	236
C120	240

SYMBOL NO.	INDEX NO.
C121	166
C122	166
C123	168
C124	154
C125	154
C126	154
C127	167
C128	168
C129	168
C130	171

3.Controller Board (B84317)

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
C131	166	---	---	C151	166	C161	167	---	---	C181	172	C191	167
C132	180	C142	166	C152	169	C162	166	C172	167	C182	167	C192	167
C133	169	C143	169	C153	167	C163	239	C173	154	C183	166	C193	172
C134	169	---	---	C154	166	C164	167	C174	168	C184	166	---	---
C135	169	---	---	C155	169	---	---	---	---	C185	167	C195	174
C136	169	---	---	---	---	C166	170	---	---	C186	172	C196	166
---	---	C147	167	---	---	---	---	C177	173	C187	173	C197	166
C138	171	C148	158	---	---	C168	167	C178	164	C188	164	C198	166
C139	169	C149	167	C159	167	C169	166	C179	168	C189	168	C199	172
C140	158	C150	166	C160	163	C170	163	C180	154	C190	154	C200	167

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
C201	166	---	---	C221	166	C231	155	C241	167	C251	167	C261	166
---	---	C212	167	C222	173	C232	166	C242	167	C252	166	---	---
C203	167	C213	167	---	---	C233	167	C243	154	C253	177	---	---
---	---	C214	166	C224	166	C234	167	C244	173	C254	166	---	---
C205	168	C215	167	C225	167	C235	168	C245	164	C255	154	C265	166
---	---	C216	167	C226	164	---	---	C246	168	C256	166	C266	166
C207	166	---	---	C227	168	C237	167	C247	167	C257	167	C267	168
C208	166	C218	154	---	---	C238	166	C248	167	C258	166	---	---
C209	166	C219	174	---	---	C239	154	C249	166	C259	167	C269	167
C210	166	C220	167	C230	164	C240	166	C250	167	---	---	C270	167

3.Controller Board (B84317)

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
C271	167	---	---	---	---	C301	171	C311	167	C321	166	C331	169
---	---	---	---	C292	164	C302	167	---	---	C322	169	C332	166
C273	171	---	---	C293	166	C303	167	---	---	C323	169	C333	166
C274	154	---	---	C294	166	---	---	C314	165	C324	166	C334	166
C275	167	---	---	C295	174	C305	166	C315	166	C325	167	C335	166
C276	167	C286	166	C296	167	---	---	C316	174	---	---	C336	166
---	---	---	---	---	---	---	---	C317	155	---	---	C337	166
C278	174	---	---	C298	155	C308	166	C318	167	C328	166	C338	169
C279	166	C289	167	C299	166	C309	177	C319	169	---	---	C339	169
C280	166	C290	167	---	---	C310	178	C320	166	C330	169	C340	169

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
C341	169	---	---	C361	162	C371	175	---	---	C391	162	C701	169
C342	166	C352	166	---	---	C372	175	C382	166	---	---	C702	169
C343	169	---	---	---	---	---	---	C383	166	---	---	C703	169
---	---	C354	159	---	---	---	---	C384	166	---	---	C704	169
C345	167	C355	167	C365	159	C375	166	C385	166	---	---	C705	169
C346	166	---	---	C366	162	C376	167	C386	166	---	---	C706	169
C347	169	C357	166	---	---	C377	166	C387	166	---	---	C707	169
C348	167	C358	166	C368	159	C378	167	---	---	---	---	C708	169
C349	166	C359	162	C369	159	C379	166	---	---	---	---	C709	169
---	---	C360	159	---	---	C380	167	C390	162	---	---	C710	169

3.Controller Board (B84317)

CAPACITOR

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
C711	169	C721	167	C801	167	C811	167	C821	167	C1301	166	CN701	105
---	---	C722	166	C802	167	C812	167	C822	167	C1302	179	CN702	104
---	---	---	---	C803	167	C813	167	C823	167	C1303	176	---	---
---	---	---	---	C804	167	C814	167	C824	167	---	---	CN704	107
---	---	---	---	C805	167	C815	167	---	---	---	---	---	---
---	---	---	---	C806	167	C816	167	---	---	---	---	CN706	108
---	---	---	---	C807	167	C817	167	---	---	---	---	CN707	106
---	---	---	---	C808	167	C818	167	---	---	---	---	CN708	106
---	---	---	---	C809	167	C819	167	---	---	---	---	CN709	106
---	---	---	---	C810	167	C820	167	C1300	154	---	---	---	---

CAPACITOR

D

FIL

IC

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
CN711	103	D1	113	FIL1	182	IC1	131	IC11	242	IC21	126	IC31	119
CN712	109	D2	114	FIL2	182	IC2	124	IC12	242	IC22	134	IC32	119
---	---	D3	114	FIL3	187	---	---	IC13	121	IC23	141	---	---
---	---	D4	114	FIL4	187	---	---	IC14	130	IC24	122	---	---
---	---	D5	114	FIL5	181	IC5	242	IC15	241	---	---	---	---
---	---	D6	114	FIL6	183	IC6	132	IC16	135	---	---	IC36	136
CN717	101	---	---	FIL7	183	IC7	242	IC17	110	IC27	119	IC37	139
CN718	102	---	---	---	---	---	---	---	---	---	---	IC38	138
---	---	---	---	---	---	IC9	1	IC19	120	---	---	IC39	137
---	---	---	---	---	---	---	---	IC20	110	---	---	IC40	119

3.Controller Board (B84317)

IC

SYMBOL NO.	INDEX NO.
---	---
---	---
---	---
IC44	125
---	---
IC46	140
IC47	123
IC48	121
---	---
IC50	117

SYMBOL NO.	INDEX NO.
IC51	128
IC52	133
IC53	129
---	---
IC55	118
---	---
IC57	133
IC58	129
IC59	126
---	---

SYMBOL NO.	INDEX NO.
IC61	127
---	---
---	---
---	---
IC65	116
IC66	129

SYMBOL NO.	INDEX NO.
L1	185
L2	186

LED

SYMBOL NO.	INDEX NO.
LED1	115

OSC

SYMBOL NO.	INDEX NO.
OSC2	143
OSC3	144
OSC4	142

R

SYMBOL NO.	INDEX NO.
R1	212
R2	217
R3	212
---	---
R5	214
R6	214
R7	214
R8	227
R9	214
R10	223

R

SYMBOL NO.	INDEX NO.
R11	222
R12	222
R13	228
R14	232
R15	195
R16	214
R17	195
R18	214
R19	223
R20	214

SYMBOL NO.	INDEX NO.
R21	204
R22	201
R23	201
R24	204
R25	204
R26	184
R27	198
R28	198
R29	198
R30	198

SYMBOL NO.	INDEX NO.
R31	209
R32	198
R33	216
R34	226
R35	204
R36	207
R37	207
R38	224
R39	231
R40	214

SYMBOL NO.	INDEX NO.
R41	226
---	---
R43	214
R44	214
R45	214
R46	209
R47	209
R48	229
R49	229
---	---

SYMBOL NO.	INDEX NO.
---	---
R52	214
R53	201
R54	214
---	---
R56	214
R57	214
R58	210
---	---
---	---

SYMBOL NO.	INDEX NO.
---	---
---	---
---	---
R64	215
R65	214
R66	216
---	---
R68	215
---	---
R70	214

SYMBOL NO.	INDEX NO.
R71	214
---	---
R73	214
---	---
R75	215
---	---
R77	216
R78	204
---	---
R80	218

3.Controller Board (B84317)

R

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
---	---	R91	216	R101	214	---	---	R121	204	---	---	R141	207
R82	204	R92	216	R102	204	R112	214	R122	214	R132	204	R142	204
R83	204	R93	216	R103	214	R113	214	R123	214	R133	194	R143	214
---	---	R94	216	---	---	R114	214	R124	216	R134	194	R144	204
---	---	---	---	R105	214	R115	214	R125	195	R135	214	R145	203
---	---	R96	196	R106	216	R116	204	R126	207	R136	219	R146	198
R87	204	R97	214	---	---	R117	214	---	---	R137	214	R147	214
R88	196	R98	214	R108	214	R118	214	---	---	R138	214	R148	204
---	---	R99	214	---	---	R119	214	---	---	R139	198	R149	214
---	---	R100	204	R110	204	---	---	R130	204	R140	198	R150	214

R

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
---	---	R161	214	R171	204	R181	214	---	---	---	---	---	---
R152	204	R162	214	R172	214	R182	204	---	---	R202	204	R212	217
R153	204	R163	214	R173	214	R183	214	R193	214	---	---	R213	217
---	---	R164	214	R174	214	R184	204	R194	233	---	---	R214	217
---	---	R165	214	---	---	R185	214	---	---	---	---	---	---
R156	197	R166	195	R176	204	R186	214	R196	214	---	---	---	---
R157	197	R167	193	---	---	R187	204	---	---	R207	202	---	---
R158	202	R168	214	R178	204	---	---	---	---	R208	214	---	---
R159	202	R169	214	---	---	---	---	---	---	R209	214	---	---
R160	214	R170	214	R180	214	---	---	---	---	R210	214	R220	214

3.Controller Board (B84317)

R

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
R221	214	R231	204	R241	216	R251	195	R261	214	R271	216	---	---
R222	235	---	---	R242	216	R252	214	---	---	---	---	R282	201
R223	204	---	---	---	---	R253	204	---	---	---	---	R283	201
R224	217	R234	202	---	---	R254	196	---	---	R274	226	R284	201
---	---	R235	214	R245	204	---	---	---	---	R275	201	R285	201
---	---	---	---	---	---	R256	214	R266	203	---	---	R286	201
---	---	---	---	---	---	R257	214	R267	216	---	---	R287	201
R228	214	---	---	---	---	R258	214	---	---	R278	232	---	---
R229	214	R239	216	---	---	R259	195	R269	204	R279	201	---	---
R230	204	R240	216	---	---	R260	195	---	---	R280	214	R290	216

R

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
---	---	R301	204	R311	204	R321	204	---	---	R341	201	R351	216
R292	201	---	---	R312	204	R322	204	R332	199	R342	216	R352	216
R293	207	R303	204	R313	203	R323	203	R333	199	R343	204	R353	216
R294	214	R304	203	---	---	R324	214	R334	201	R344	204	R354	214
R295	214	R305	216	---	---	R325	216	R335	201	R345	204	R355	216
R296	225	R306	204	R316	214	R326	216	R336	201	R346	216	R356	211
R297	204	R307	203	R317	216	R327	216	R337	201	R347	232	---	---
---	---	R308	214	R318	204	---	---	R338	201	R348	216	R358	204
---	---	R309	209	---	---	---	---	R339	201	R349	196	R359	214
---	---	R310	203	R320	204	R330	203	R340	201	R350	197	---	---

3.Controller Board (B84317)

R

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
R361	204	R371	216	R381	206	R391	201	R401	214	---	---	R421	201
R362	204	---	---	R382	199	R392	201	---	---	---	---	R422	201
---	---	---	---	R383	232	R393	201	---	---	R413	202	R423	216
---	---	---	---	R384	216	R394	202	R404	204	R414	216	R424	201
R365	204	R375	216	---	---	---	---	R405	214	R415	216	---	---
R366	214	R376	216	R386	204	---	---	R406	232	R416	201	R426	213
R367	216	R377	214	R387	201	R397	201	---	---	R417	201	R427	203
R368	203	R378	204	R388	201	R398	216	R408	204	R418	201	R428	202
---	---	R379	214	R389	201	R399	204	R409	204	R419	201	R429	234
---	---	R380	206	R390	201	---	---	R410	203	R420	201	---	---

R

SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
R431	232	R441	216	R451	216	---	---	R471	204	R481	204	R491	202
R432	201	R442	201	R452	232	R462	216	---	---	---	---	R492	197
---	---	R443	196	R453	216	R463	205	R473	214	R483	203	R493	200
---	---	R444	205	---	---	---	---	R474	214	R484	204	R494	205
R435	215	R445	203	R455	216	R465	205	R475	204	R485	204	R495	199
---	---	R446	202	---	---	R466	214	---	---	---	---	R496	197
R437	216	R447	202	R457	203	---	---	---	---	---	---	---	---
R438	201	R448	203	---	---	---	---	---	---	R488	200	R498	204
R439	204	R449	203	---	---	---	---	R479	214	R489	197	---	---
---	---	R450	202	---	---	---	---	R480	214	R490	202	R500	197

3.Controller Board (B84317)

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SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.	SYMBOL NO.	INDEX NO.
R501	200	R511	203	---	---	R531	195	R541	204	R551	197	---	---
R502	200	R512	205	---	---	R532	195	---	---	R552	200	R562	214
R503	197	R513	221	---	---	R533	197	R543	230	R553	204	---	---
R504	203	R514	221	---	---	R534	199	---	---	---	---	R564	214
---	---	R515	221	---	---	R535	199	R545	208	---	---	---	---
---	---	R516	221	R526	195	R536	197	---	---	R556	204	R566	203
---	---	R517	221	R527	197	R537	214	---	---	---	---	---	---
R508	195	R518	221	R528	199	R538	195	R548	218	---	---	---	---
R509	214	R519	203	R529	200	R539	197	---	---	---	---	---	---
---	---	R520	197	R530	197	R540	199	---	---	R560	204	---	---

R

RN

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---	---	R601	215	R1301	184	RN1	146	RN11	192	RN21	146	RN31	148
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R573	232	R603	215	R1303	184	RN3	189	RN13	192	RN23	146	RN33	189
R574	215	R604	215	---	---	---	---	RN14	146	RN24	189	RN34	189
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R576	220	---	---	---	---	RN6	147	RN16	192	RN26	189	RN36	188
R577	215	---	---	---	---	RN7	189	RN17	146	RN27	191	RN37	190
---	---	---	---	---	---	RN8	191	RN18	192	RN28	189	RN38	188
---	---	---	---	---	---	RN9	192	RN19	191	RN29	189	RN39	188
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1	B843 5729	PCB:Type-DM:K-C3:Ass'y	1
	B843 5728	O/O (PCIL 201005)	
	B843 5727	O/O MB2	
	B229 7180	ASIC:Charango	1

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101	1102 4203	CT Header - 4P	
102	1102 7615	Connector - B8B-XH-A	
103	1102 8329	Connector - Usb - UBB-4R-D14C	
104	1102 8832	Connector - DM-3D4-B3210	
105	1102 9181	Connector:TX24-100R-12ST-N1	
106	1102 9336	Connector:FPS009-2300-0	
107	1102 9686	Connector - RHM-176P-SDK11-U1L1C	
108	1102 9687	Connector - RHM-88PU-SDK11-1C	
109	1102 9890	Connector:5-1605706-2	
110	1104 0764	IC Socket - 8 PIN	
111	1204 1542	Dip Switch	
112	1206 0115	Lithium Cell - CR1632/V1A	
113	1402 1909	Diode:SDB310D	
114	1402 1911	Diode - SDS511	
115	1403 1131	LED:SML-311UT	
116	1407 4919	IC - 74VHCT244 TSSOP	
117	1407 5300	CMOS Logic - 74LVC16244A TSSOP	
118	1407 5344	IC - SN74LV02APW	
119	1407 5351	IC - SN74LV14APW	
120	1407 5482	IC - SN74LVC07APW	
121	1407 5520	IC:SN74LVC125APW	
122	1407 5523	ROM - I2C SOP 3V	
123	1407 5604	CMOS LOGIC:SN74LVC16245ADGG	
124	1407 5868	Ethernet Cont LSI - DP83847ALQA56A	
125	1407 6100	IC:SN74LVC1G04DCK	
126	1407 6101	IC - SN74LVC2G17DCK	
127	1407 6123	IC SN74IVC2G125DCU	
128	1407 6145	IC:SN74LVC373APW	
129	1407 6187	CMOS Logic - SN74LVC1G07DCK	
130	1407 6203	CMOS Logic - SN74LVC3G07DCT	
131	1407 6265	Real Time Clock:R2025W	
132	1407 6305	CPU - RM5231A-400I	
133	1407 6335	CMOS Logic:SN74LVC1G17DCK	
134	1407 6400	Clock Generator - ICS960013BFLF	
135	1407 6560	CMOS Logic:SN74LVC2G126DCU	

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136	1408 1778	IC:R3112Q101A	
137	1408 1815	IC - R3112Q151A	
138	1408 1826	IC - R3112Q421A	
139	1408 2053	IC:R3112Q291A-FA	
140	1408 2096	IC - BD9103FVM	
141	1408 2213	DC/DC Converter - H8D3214	
142	1503 0842	Oscillator - 14.31818Mhz	
143	1503 1138	Crystal Oscilator - 48Mhz	
144	1503 1309	Crystal Oscilator - 25Mhz	
145	1601 7887	Resistor Array - 10K Ω $\pm$ 5% 1/32W	
146	1601 7898	Resistor Array	
147	1601 7909	Resistor Array - 10 Ω $\pm$ 5% 1/32W	
148	1601 7914	Resistor Array - 47 Ω $\pm$ 5%	
149	1601 7943	Resistor Array - 68 Ω $\pm$ 5% 1/32W	
150	1601 7959	Resistor	
151	1604 4728	Capacitor - 100 μ F $\pm$ 20% 16V	
152	1604 4994	Capacitor - 100 μ F $\pm$ 20% 6.3V	
153	1604 5135	Capacitor - 1000 μ F $\pm$ 20% 10V	
154	1605 1124	Capacitor - 4.7 μ F+80 -20% 10V	
155	1605 1132	Capacitor - 2.2 μ F+80-20% 16V	
156	1605 1195	Capacitor:4pf: $\pm$ 0.25pF:50V	
157	1605 1199	Capacitor - 8PF $\pm$ 0.5pF 50V	
158	1605 1200	Capacitor - 10PF $\pm$ 0.5pF 50V	
159	1605 1201	Capacitor - 12pF $\pm$ 5% 50V	
160	1605 1202	Capacitor - 15pF $\pm$ 5% 50V	
161	1605 1204	Capacitor-pF50V	
162	1605 1207	Capacitor - 68pF $\pm$ 5% 50V	
163	1605 1208	Capacitor:100pF: $\pm$ 5%:50V	
164	1605 1211	Capacitor - 220pF $\pm$ 10% 50V	
165	1605 1212	Capacitor - 470pF $\pm$ 10% 50V	
166	1605 1214	Capacitor - 1000pF $\pm$ 10% 50V	
167	1605 1221	Capacitor - 0.1 UF+80-20%16V	
168	1605 1240	Capacitor - 0.01 μ F $\pm$ 10% 25V	
169	1605 1289	Capacitor - 0.1 μ F $\pm$ 10% 10V	
170	1605 1294	Resistor - 1000pF $\pm$ 5% 50V	

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171	1605 1295	Capacitor:10uf:+80-20%:10V	
172	1605 1296	Capacitor - 330pF $\pm$ 10% 50V	
173	1605 1299	Resistor - 56pF $\pm$ 5% 50V	
174	1605 1305	Capacitor - 1 μ F+80-20% 6.3V	
175	1605 1306	Capacitor - 1 μ F $\pm$ 10% 10V	
176	1605 1344	Capacitor - 33pF $\pm$ 5% 50V	
177	1605 1391	Capacitor - 22UF: $\pm$ 20%:6.3V	
178	1605 1406	Capacitor - 10 μ F $\pm$ 10% 6.3V	
179	1605 1447	Resistor - 470pF $\pm$ 5% 50V	
180	1605 1474	Capacitor - 47 μ F $\pm$ 20% 6.3V	
181	1607 0978	Inductor - BLM21P300SPB	
182	1607 1051	Filter -FBMJ2125HS420	
183	1607 1061	Filter - BLM11P300SPB	
184	1607 1123	Filter:BLM18BB471SN1B	
185	1607 1362	Coil - ACM3225-800-2P	
186	1607 1477	Inductor - RLF7030-4R7M3R4	
187	1607 1567	Filter:MPZ2012S101A	
188	1609 0005	Registor:33 Ω : $\pm$ 5%:1/16W	
189	1609 0006	Registor:10k Ω : $\pm$ 5%:1/16W	
190	1609 0007	Resistor - 68 Ω $\pm$ 5% 1/16W	
191	1609 0011	Registor:22 Ω : $\pm$ 5%:1/16W	
192	1609 0026	Resistor - 47 Ω $\pm$ 5% 1/16W	
193	1610 1377	Resistor - 0.1 Ω $\pm$ 2% 1/2W	
194	1610 1871	Resistor - 0.22 Ω $\pm$ 1%	
195	1632 0000	Resistor - 0 Ω 1/8W	
196	1633 0000	Resistor - 0 Ω 1/10W	
197	1634 0000	Resistor - 0 Ω 1/16W	
198	1650 4309	Resistor:3 Ω : $\pm$ 5%:1/10W	
199	1650 4330	Chip Resistor - 33 Ω $\pm$ 5% 1/10W	
200	1650 4470	Resistor - 47 Ω $\pm$ 5%1/10W	
201	1650 5100	Chip Resistor - 10 Ω $\pm$ 5%1/16W	
202	1650 5101	Chip Resistor - 100 Ω $\pm$ 5%1/16W	
203	1650 5102	Chip Resistor - 1k Ω $\pm$ 5%1/16W	
204	1650 5103	Chip Resistor - 10k Ω $\pm$ 5%1/16W	
205	1650 5104	Chip Resistor - 100k Ω $\pm$ 5%1/16W	

Index No.	Part No.	Description	Q'ty Per Assembly
206	1650 5109	Chip Resistor 1 Ω $\pm$ 5% 1/16W	
207	1650 5122	Chip Resistor - 1.2k Ω $\pm$ 5% 1/16W	
208	1650 5182	Chip Resistor - 1.8k Ω $\pm$ 5% 1/16W	
209	1650 5203	Resistor - 20K Ω $\pm$ 5% 1/16W	
210	1650 5221	Chip Resistor - 220 Ω $\pm$ 5% 1/16W	
211	1650 5222	Resistor - 2.2K Ω $\pm$ 5% 1/16W	
212	1650 5271	Chip Resistor 270 Ω $\pm$ 5% 1/16W	
213	1650 5272	Chip Resistor:2.7k Ω : $\pm$ 5%:1/16W	
214	1650 5330	Chip Resistor - 33 Ω $\pm$ 5% 1/16W	
215	1650 5470	Chip Resistor 47 Ω $\pm$ 5% 1/16W	
216	1650 5472	Chip Resistor:4.7k Ω : $\pm$ 5%:1/16W	
217	1650 5512	Chip Resistor 5.1k Ω $\pm$ 5% 1/16W	
218	1650 5562	Chip Resistor:5.6k Ω : $\pm$ 5%:1/16W	
219	1650 5621	Chip Resistor 620 Ω $\pm$ 5% 1/16W	
220	1650 5683	Chip Resistor 68k Ω $\pm$ 5% 1/16W	
221	1650 5822	Chip Resistor:8.2k Ω : $\pm$ 5%:1/16W	
222	1653 4999	Resistor - 49.9 Ω $\pm$ 1% 1/8W	
223	1653 5499	Resistor - 54.9 Ω $\pm$ 1% 1/8W	
224	1654 1004	Chip Resistor - 1m Ω $\pm$ 1% 1/10W	
225	1654 1102	Resistor - 11K Ω $\pm$ 1% 1/10W	
226	1654 1501	Resistor - 1.5K Ω $\pm$ 1% 1/10W 1608	
227	1654 1502	Resistor - 15K Ω $\pm$ 1% 1/10W	
228	1654 3002	Resistor - 30K Ω $\pm$ 1% 1/10W	
229	1654 3909	Resistor - 39 Ω $\pm$ 1% 1/10W	
230	1654 5101	Resistor - 5.1K Ω $\pm$ 1% 1/10W	
231	1654 6800	Resistor - 680 Ω $\pm$ 1% 1/10W	
232	1655 0000	Chip Resistor - 0 Ω $\pm$ 0% 1/16W	
233	1655 1002	Chip Resistor - 10k Ω $\pm$ 1% 1/16W	
234	1655 1502	Resistor - 15K Ω $\pm$ 1% 1/16W	
235	1655 1651	Resistor:1.65k Ω : $\pm$ 1%:1/16w:1005	
236	1660 2471	Capacitor - 470pF - $\pm$ 5% - 50V	
237	1660 2560	Capacitor - 56pF $\pm$ 5% 50V	
238	1660 4103	Capacitor - 10000pF - $\pm$ 10% - 50V	
239	1660 4472	Capacitor - 4700pF $\pm$ 10% 50V	
240	1660 6103	Capacitor - 10000pF - +80%-20%50V	

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241	1906 0105	Flash Memory:S29gl128n10tfi020	
242	1907 0013	SDRAM:256m:4mx16x4:133mhz:G1	

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1609 0026	Resistor - 47 Ω $\pm 5\%$ 1/16W	15 - 192
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1650 5103	Chip Resistor - 10k Ω $\pm 5\%$ 1/16W	15 - 204
1650 5104	Chip Resistor - 100k Ω $\pm 5\%$ 1/16W	15 - 205
1650 5109	Chip Resistor 1 Ω $\pm 5\%$ 1/16W	15 - 206
1650 5122	Chip Resistor - 1.2k Ω $\pm 5\%$ 1/16W	15 - 207
1650 5182	Chip Resistor - 1.8k Ω $\pm 5\%$ 1/16W	15 - 208
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1650 5683	Chip Resistor 68k Ω $\pm 5\%$ 1/16W	15 - 220
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1654 1004	Chip Resistor - 1m Ω $\pm 1\%$ 1/10W	15 - 224
1654 1102	Resistor - 11K Ω $\pm 1\%$ 1/10W	15 - 225
1654 1501	Resistor - 1.5K Ω $\pm 1\%$ 1/10W 1608	15 - 226
1654 1502	Resistor - 15K Ω $\pm 1\%$ 1/10W	15 - 227
1654 3002	Resistor - 30K Ω $\pm 1\%$ 1/10W	15 - 228
1654 3909	Resistor - 39 Ω $\pm 1\%$ 1/10W	15 - 229
1654 5101	Resistor - 5.1K Ω $\pm 1\%$ 1/10W	15 - 230
1654 6800	Resistor - 680 Ω $\pm 1\%$ 1/10W	15 - 231
1655 0000	Chip Resistor - 0 Ω $\pm 0\%$ 1/16W	15 - 232
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