

NO.	Description	Ref.No
1	PT8100-03 Main Board Material 438-490MHz, ROHS	
2	PT8100PCB , 4 Layer, FR4, 1.6mm, PT8100U-091111. PCB, ROHS	
3	CPU / MB90F882PMC-GE1, LQFP100, FUJITSU, ROHS	IC11
4	Power Module / RA30H4452M, ROHS	IC1
5	IC / SYSTEM, RESET, PST9124NR, ROHS	IC12
6	IC / TA31136FN, SSOP, ROHS	IC6
7	IC / AT24C512BN-SH25, ATMELROHS	IC15
8	PLL IC / MB15E03SL, PLL, 16-PIN, SSOP, ROHS	IC3
9	IC / XC62FP3502PR, SOT-89, ROHS	IC2
10	DTMF IC / HT9172, SOP, ROHS	IC5
11	IC / L7808CV, ROHS	IC16
12	OP AMP IC/ NJM2902V, OP-AMP, ROHS	IC8, IC9, IC10, IC13
13	OP AMP IC / NJM2904V, OP-AMP, ROHS	IC4
14	IC / NJM78L05UA, ROHS	IC18
15	IC / TA78033AF, TOSHIBA, ROHS	IC17
16	IC / TDA7297D, ST, ROHS	IC7
17	Diode / 02DZ18(X.Y), ROHS	D35
18	Diode / DA221 (ROHM), ROHS	D13
19	Diode / 1SS372(TOSHIBA), ROHS	D32
20	Diode / 1SV278, ROHS	D8
21	Diode / L709CER, ROHS	D3, D11, D36, D37
22	Diode / 0603, MA2S111 (PANASONIC), ROHS	D12, D15, D22
23	Diode / DAN222, (ROHM), ROHS	D20, D21, D33
24	Diode, HSC277 (HITACHI), ROHS	D2, D19
25	Diode / 0603, HVC355B (HITACHI), ROHS	D23
26	Diode / HVC376B, ROHS	D1, D4, D5, D6, D14, D16, D17, D18, D26, D27, D28, D29, D30
27	Diode / HZU5ALL (HITACHI), ROHS	D7
28	Diode / RB706F-40, SOT-323, ROHS	D9, D10, D25
29	Diode / DSM3MA1, ROHS	D34
30	Transistor / DTA144EE (ROHM), ROHS	Q23, Q29, Q35, Q36
31	Transistor / DTC144EE (ROHM), ROHS	Q9, Q10, Q17, Q22, Q24, Q25, Q27, Q28, Q37, Q42, Q43, Q44, Q47, Q50
32	Transistor / KRC404RTK, ROHS	Q41
33	Transistor / 2SA1641 (S. T), ROHS	Q39
34	Transistor / 2SC3357, ROHS	Q4, Q5
35	Transistor / 2SC4116-GR, ROHS	Q13
36	Transistor / 2SC4617 (R) (ROHM), ROHS	Q14, Q21, Q26, Q31, Q51, Q52
37	Transistor / 2SC4919, MUTING, CIRCUIT (SANYO), ROHS	Q32
38	Transistor / 2SC5108Y (TOSHIBA), ROHS	Q1, Q2, Q7, Q11, Q20
39	Transistor / KTA1298 (Y), ROHS	Q38, Q40
40	FET / 2SK508NV (K52), ROHS	Q6, Q12
41	FET / 3SK318, ROHS	Q18, Q19
42	FET / 2SK1824, ROHS	Q3, Q30, Q33, Q34, Q45, Q46, Q49, Q53, Q54
43	FET / 2SK1829, ROHS	Q16
44	IC / JTBM450CX24, ROHS	CD1
45	Filter / LTM450FW, 450kHz $\pm$ 7kHz, ROHS	CF2
46	Filter / LTM450HT, 450kHz $\pm$ 3kHz, ROHS	CF1
47	IF Filter / 49.95MHz $\pm$ 7.5kHz, U-5*2, ROHS	XF1
48	Chip R / 0402, 0R $\pm$ 5%, ROHS	C134, C135, C162, R66, R72, R84, R85, R86, R101, R144, R145, R149, R172, R187, R189, R222, R229, R237, R248, R252, R257, R268, R282, R298, R301, R320, R325, R338

49	Chip R / 0402, 10R ± 5%, ROHS	R2, R3, R71, R82, R219, R327, R329, R330, R332
50	Chip R / 0402, 100R ± 5%, ROHS	R21, R26, R121, R247
51	Chip R / 0402, 1K ± 5%, ROHS	R9, R10, R15, R24, R35, R48, R54, R70, R78, R83, R136, R194, R201, R206, R231, R254, R266, R270, R292, R315, R337
52	Chip R / 0402, 10K ± 5%, ROHS	R12, R13, R62, R65, R68, R74, R79, R81, R112, R174, R210, R228, R233, R280, R283, R284, R285, R286, R287, R305, R306, R307, R309, R311, R313
53	Chip R / 0402, 100K ± 5%, ROHS	R40, R52, R53, R59, R60, R64, R67, R80, R92, R117, R123, R199, R203, R208, R225, R236, R239, R271
54	Chip R / 0402, 1M ± 5%, ROHS	R128, R130, R131, R132, R133, R137, R139, R192, R312
55	Chip R / 0402, 1.2K ± 5%, ROHS	R152, R267
56	Chip R / 0402, 12K ± 5%, ROHS	R245
57	Chip R / 0402, 120K ± 5%, ROHS	R150, R175
58	Chip R / 0402, 150R ± 5%, ROHS	R63, R111
59	Chip R / 0402, 1.5K ± 5%, ROHS	R211
60	Chip R / 0402, 15K ± 5%, ROHS	R88, R155, R162, R272
61	Chip R / 0402, 150K ± 5%, ROHS	R6, R11, R27, R166, R167, R218, R226
62	Chip R / 0402, 1.8K ± 5%, ROHS	R336
63	Chip R / 0402, 18K ± 5%, ROHS	R198, R207, R217, R259
64	Chip R / 0402, 180K ± 5%, ROHS	R93, R143, R169, R170
65	Chip R / 0402, 200K ± 5%, ROHS	R69
66	Chip R / 0402, 22R ± 5%, ROHS	R33, R37, R103
67	Chip R / 0402, 220R ± 5%, ROHS	R115
68	Chip R / 0402, 2.2K ± 5%, ROHS	R227
69	Chip R / 0402, 22K ± 5%, ROHS	R106, R109, R110, R153, R171, R215
70	Chip R / 0402, 220K ± 5%, ROHS	R183, R213, R310
71	Chip R / 0402, 240R ± 5%, ROHS	R61
72	Chip R / 0402, 2.7K ± 5%, ROHS	R1, R57, R148, R214
73	Chip R / 0402, 27K ± 5%, ROHS	R161, R177, R205
74	Chip R / 0402, 270K ± 5%, ROHS	R42, R141, R164, R216, R221, R302, R316, R318
75	Chip R / 0402, 330R ± 5%, ROHS	R43
76	Chip R / 0402, 3.3K ± 5%, ROHS	R124, R142, R146, R159, R197
77	Chip R / 0402, 33K ± 5%, ROHS	R147, R151, R156, R157, R185, R249, R250
78	Chip R / 0402, 330K ± 5%, ROHS	R73, R108, R134, R209, R230
79	Chip R / 0402, 36K ± 5%, ROHS	R98
80	Chip R / 0402, 3.9K ± 5%, ROHS	R279
81	Chip R / 0402, 39K ± 5%, ROHS	R278
82	Chip R / 0402, 390K ± 5%, ROHS	R202, R220, R308
83	Chip R / 0402, 43K ± 5%, ROHS	R160, R163
84	Chip R / 0402, 47R ± 5%, ROHS	R14
85	Chip R / 0402, 470R ± 5%, ROHS	R100, R291
86	Chip R / 0402, 4.7K ± 5%, ROHS	R5, R16, R39, R91, R154, R158, R168, R173, R181, R191, R195, R196, R288, R289, R290, R304

87	Chip R / 0402, 47K $\pm$ 5%, ROHS	R89, R105, R126, R127, R129, R176, R180, R238, R246, R253, R293, R294, R299, R300, R321, R323, R324, R328, R331, R333, R334, R335
88	Chip R / 0402, 470K $\pm$ 5%, ROHS	R96, R140, R165, R204, R303, R317, R319
89	Chip R / 0402, 56R $\pm$ 5%, ROHS	R135
90	Chip R / 0402, 560R $\pm$ 5%, ROHS	R51, R55
91	Chip R / 0402, 5.6K $\pm$ 5%, ROHS	R178, R184, R193, R212, R241, R260
92	Chip R / 0402, 56K $\pm$ 5%, ROHS	R97, R125, R232, R258, R263, R275
93	Chip R / 0402, 560K $\pm$ 5%, ROHS	R99, R243, R277
94	Chip R / 0402, 6.2K $\pm$ 5%, ROHS	R240
95	Chip R / 0402, 6.8K $\pm$ 5%, ROHS	R94, R95, R113, R114, R244, R314
96	Chip R / 0402, 68K $\pm$ 5%, ROHS	R118, R264, R274
97	Chip R / 0402, 820R $\pm$ 5%, ROHS	R76, R77, R255
98	Chip R / 0402, 8.2K $\pm$ 5%, ROHS	R235, R242
99	Chip R / 0402, 82K $\pm$ 5%, ROHS	R75, R224
100	Chip R / 0402, 91K $\pm$ 5%, ROHS	R190
101	Chip R / 0603, 0R $\pm$ 5%, ROHS	L52, L62
102	Chip R / 0603, 10R $\pm$ 5%, ROHS	R29, R30
103	Chip R / 0603, 1K $\pm$ 5%, ROHS	R18, R19
104	Chip R / 0603, 12R $\pm$ 5%, ROHS	R8
105	Chip R / 0603, 120R $\pm$ 5%, ROHS	R41
106	Chip R / 0603, 180R $\pm$ 5%, ROHS	R25, R31
107	Chip R / 0603, 220R $\pm$ 5%, ROHS	R4, R45
108	Chip R / 0603, 270R $\pm$ 5%, ROHS	R44
109	Chip R / 0603, 2.7K $\pm$ 5%, ROHS	R34
110	Chip R / 0603, 270K $\pm$ 5%, ROHS	R36
111	Chip R / 0603, 33R $\pm$ 5%, ROHS	R7
112	Chip R / 0603, 430R $\pm$ 5%, ROHS	R22, R23
113	Chip R / 0603, 470R $\pm$ 5%, ROHS	R32
114	Chip R / 0603, 47K $\pm$ 5%, ROHS	R200, R265
115	Chip R / 0603, 680R $\pm$ 5%, ROHS	R58
116	Chip R / 0805, 0R $\pm$ 5%, ROHS	L29
117	Chip R / 0805, 100R $\pm$ 5%	L30, L31
118	Chip R / 1206, 220R $\pm$ 5%, ROHS	R46, R47
119	Chip R / EVM2NSX80B54, 50K $\pm$ 25%, B Linear, ROHS	VR2
120	R / 10D220, ROHS	R281
121	Chip Fuse / 1206L150PR, 1206, 1.5A/6V, ROHS	F1
122	Chip C / 0402, 10P $\pm$ 0.5P, 50V, COG, ROHS	C7, C53, C80, C106, C138, C139, C307
123	Chip C / 0402, 100P $\pm$ 5%, 50V, COG, ROHS	C36, C37, C90, C91, C99, C103, C105, C108, C112, C114, C349, C350, C351, C352, C353, C354, C356, C359, C360, C361, C362, C363, C378, C379, C380, C381, C382, C383, C384
124	Chip C / 0402, 1000P $\pm$ 10%, 50V, X7R, ROHS	C58, C167, C170, C171, C188, C189, C195, C196, C206, C214, C231, C266, C311, C370
125	Chip C / 0402, 0.01uF $\pm$ 10%, 50V, X7R, ROHS	C33, C82, C98, C102, C121, C133, C145, C153, C191, C242, C284, C330, C333, C385, C399, C401, C402

126	Chip C / 0402, 0.1uF±10%, 16V, X7R, ROHS	C17, C81, C83, C115, C144, C155, C156, C172, C173, C182, C183, C184, C186, C187, C209, C210, C211, C213, C235, C253, C259, C261, C264, C268, C270, C271, C278, C291, C295, C300, C308, C319, C324, C325, C329, C334, C336, C337, C338, C369, C376, C377, C394, C407, C408, C410, R296
127	Chip C / 0402, 1uF±10%, 6.3V, X5R, ROHS	C56, C120, C254, C280, C298, C303, C304, C312, C323, C364, C371, C374, C375, C386, C400
128	Chip C / 0402, 11P±5%, 50V, COG, ROHS	C197
129	Chip C / 0402, 12P±5%, 50V, COG, ROHS	C2, C16, C118, C194
130	Chip C / 0402, 0.012uF±10%, 25V, X7R, ROHS	C252, C292, C388
131	Chip C / 0402, 15P±5%, 50V, COG, ROHS	C6, C13, C180, C198
132	Chip C / 0402, 0.015uF±10%, 50V, X7R, ROHS	C249, C258, C263, C273, C387, C389
133	Chip C / 0402, 18P±5%, 50V, COG, ROHS	C204
134	Chip C / 0402, 1800P±10%, 50V, X7R, ROHS	C154, C158, C217
135	Chip C / 0402, 0.018uF±10%, 25V, X7R, ROHS	C257, C276, C390, C391
136	Chip C / 0402, 1P±0.25P, 50V, COG, ROHS	C69, C70, C175
137	Chip C / 0402, 1.5P±0.25P, 50V, COG, ROHS	C203
138	Chip C / 0402, 20P±5%, 50V, COG, ROHS	C190, C272, C281
139	Chip C / 0402, 22P±5%, 50V, COG, ROHS	C27, C28, C97, C168
140	Chip C / 0402, 220P±5%, 50V, COG, ROHS	C282
141	Chip C / 0402, 2200P±10%, 50V, X7R, ROHS	C248, C321
142	Chip C / 0402, 0.022uF±10%, 25V, X7R, ROHS	C238, C239, C322, C355, C365
143	Chip C / 0402, 0.027uF±10%, 50V, X7R, ROHS	C396
144	Chip C / 0402, 2P±0.25P, 50V, COG, ROHS	C60, C161, C177
145	Chip C / 0402, 2.4P/2.5P±0.1P, 50V, COG, ROHS	C200
146	Chip C / 0402, 33P±5%, 50V, COG, ROHS	C130, C147, C232
147	Chip C / 0402, 330P±10%, 50V, X7R, ROHS	C140
148	Chip C / 0402, 3300P±10%, 50V, X7R, ROHS	C297
149	Chip C / 0402, 0.033uF±10%, 16V, X7R, ROHS	C125, C243
150	Chip C / 0402, 39P±5%, 50V, COG, ROHS	C225, C229
151	Chip C / 0402, 3900P±10%, 50V, X7R, ROHS	C230, C256, C301, C314
152	Chip C / 0402, 0.039uF±10%, 10V, X7R, ROHS	C250, C251, C288
153	Chip C / 0402, 3P±0.25P, 50V, COG, ROHS	C35, C124, C275
154	Chip C / 0402, 47P±5%, 50V, COG, ROHS	C129, C255
155	Chip C / 0402, 470P±10%, 50V, X7R, ROHS	C3, C9, C11, C12, C19, C20, C21, C38, C47, C49, C50, C51, C52, C54, C55, C57, C59, C68, C71, C87, C88, C89, C92, C95, C110, C116, C119, C123, C128, C136, C142, C143, C148, C151, C157, C160, C169, C174, C178, C185, C207, C212, C215, C218, C220, C221, C222, C223, C247, C274, C279, C283, C285, C293, C296, C305, C310, C315, C317, C326, C328, C332, C339, C340, C342, C343, C347, C348, C392, C395, C405
156	Chip C / 0402, 4700P±10%, 25V, X7R, ROHS	C262
157	Chip C / 0402, 0.047uF±10%, 16V, X7R, ROHS	C287, C294, C306
158	Chip C / 0402, 0.47uF±10%, 10V, X5R, ROHS	C267
159	Chip C / 0402, 4P±0.25P, 50V, COG, ROHS	C100, C107, C126

160	Chip C / 0402, 5P±0.25P, 50V, COG, ROHS	C72, C73, C166, C205
161	Chip C / 0402, 680P±10%, 16V, X7R, ROHS	C132
162	Chip C / 0402, 6800P±10%, 16V, X7R, ROHS	C299
163	Chip C / 0402, 0.068uF±10%, 16V, X7R, ROHS	C236, C240, C244, C245, C320, C357, C358
164	Chip C / 0402, 82P±5%, 50V, COG, ROHS	C234
165	Chip C / 0402, 820P±10%, 16V, X7R, ROHS	C406, C409, C412
166	Chip C / 0402, 8P±0.5P, 50V, COG, ROHS	C192
167	Chip C / 0402, 9P±0.5P, 50V, COG, ROHS	C93
168	Chip C / 0402, 0.5P±0.1P, 50V, COG, ROHS	C48, C62, C65
169	Chip C / 0603, 1000P±10%, 50V, X7R, ROHS	C26
170	Chip C / 0603, 0.1uF±10%, 50V, X7R, ROHS	C96
171	Chip C / 0603, 1uF±10%, 50V, X7R, ROHS	C246
172	Chip C / 0603, 1P±0.25P, 50V, COG, ROHS	C4, C5, C176
173	Chip C / 0603, 2P±0.25P, 50V, COG, ROHS	C40
174	Chip C / 0603, 0.033uF±10%, 16V, X7R, ROHS	C18
175	Chip C / 0603, 470P±10%, 50V, X7R, ROHS	C22, C23, C24, C25, C64, C67, C77, C78, C79, C84, C85, C86, C101
176	Chip C / 0603, 4P±0.25P, 50V, COG, ROHS	C30, C32, D24
177	Chip C / 0603, 5P±0.25P, 50V, COG, ROHS	C10, C34
178	Chip C / 0603, 6P±0.5P, 50V, COG, ROHS	C31
179	Chip C / 0603, 0.5P±0.1P, 50V, COG, ROHS	C41, C111
180	Chip Ta capacitor / TP, SIZE P, 1uF±20%, 10V, ROHS	C290, C393
181	Chip Ta capacitor / TP, SIZE P, 10uF±20%, 6.3V, ROHS	C327
182	Chip Ta capacitor / TP, SIZE P, 2.2uF±20%, 10V, ROHS	C233, C237, C313
183	Chip Ta capacitor / TP, SIZE P, 4.7uF±20%, 10V, ROHS	C1, C8, C42, C131, C159, C216, C226, C286, C335, C345, C346, C404
184	Chip C / 0805, 0.33uF+80%--20%, 10V, Y5V, ROHS	C181
185	Chip Ta capacitor / TS, SIZE A, 0.1uF±20%, 35V, ROHS	C113
186	Chip Ta capacitor / TS, SIZE A, 1uF±20%, 16V, ROHS	C117, C411
187	Chip Ta capacitor / TS, SIZE A, 15uF±20%, 6.3V, ROHS	C137, C149
188	Chip Ta capacitor / TS, SIZE A, 0.33uF±20%, 35V, ROHS	C109
189	Chip C / 1206, 10P±5%, 1000V, COG, ROHS	C94
190	Chip C / 1206, 1000P±10%, 1000V, COG, ROHS	C29, C403
191	Chip C / 1206, 10uF+80%--20%, 16V, Y5V, ROHS	C265
192	Chip C / 1206, 1P±5%, 1000V, COG, ROHS	C397
193	Chip C / 1206, 2P±5%, 1000V, COG, ROHS	C398
194	Chip C / 1206, 3P±5%, 1000V, COG, ROHS	C14, C15
195	Chip C / 1206, 4P±5%, 1000V, COG, ROHS	C46, C61
196	Chip C / 1206, 7P±5%, 1000V, COG, ROHS	C43, C45
197	Plug-in electrolytic capacitor / Φ8*12, 470UF25V, ±20%, ROHS	C331
198	Chip electrolytic capacitor / Φ6.3*5.3, 47U25V, ±20%, ROHS	C66, C74, C341, C373
199	Chip C / TZV2Z100A110, 3~10p+100, ROHS	C39, C122
200	Chip L / C1608CB-18NJ, 18nH±5%, 0603, ROHS	L20, L45
201	Chip L / C1608CB-56NJ, 56nH±5%, 0603, ROHS	L36
202	Chip L / C1608CB-68NJ, 68nH±5%, 0603, ROHS	L47, L53
203	Chip L / MLF1608A1R0K, 1uH±5%, 0603, ROHS	L48
204	Chip L / MLG1608B12NJT, 12nH±5%, 0603, ROHS	L14, L15
205	Chip L / MLG1608B18NJT, 18nH±5%, 0603, ROHS	L8, L13
206	Chip L / LGHK1608R18J-T, 180nH±5%, 0603, ROHS	L2
207	Chip L / MLG1608B22NJT, 22nH±5%, 0603, ROHS	L7
208	Chip L / LGHK1608R22J-T, 220nH±5%, 0603, ROHS	L12, L21, L27, L44
209	Chip L / MLF1608A3R3K, 3.3uH±5%, 0603, ROHS	L5, L37
210	Chip L / MLF1608DR47K, 470nH±10%, 0603, ROHS	L41
211	Chip L / MLF1608DR56K, 560nH±10%, 0603, ROHS	L42
212	Chip L / MLG1608B82N, 82nH±5%, 0603, ROHS	L34, L38
213	Chip L / FSLM2520-100J, 10uH±5%, 1008, ROHS	L40

214	Chip L / FSLM2520-R33K, 330nH±10%, 1008, ROHS	L49
215	Chip L / FSLM2520-R82K, 820nH±10%, 1008, ROHS	L50
216	Chip / LQW31HN17NJ03L, 17nH, 1206, MURATA, ROHS	L3
217	Chip / LQW31HN33NJ03L, 33nH, 1206, MURATA, ROHS	L35
218	Chip air-cored coil / 0.4*1.2*3TR, ROHS	L51, L54, L55, L56, L57, L58
219	Chip air-cored coil / 1.4*2.0*2TR, ROHS	L9, L10, L11, L28
220	Chip air-cored coil / 0.9*3.0*11TR, ROHS	L19
221	Chip air-cored coil / 0.9*3.0*5.5TR, ROHS	L18
222	EMI, FILTER, SMT, BLM21P300S, 0805, ROHS	L64, L72, L77
223	EMI, FILTER, SMT, BLM41P600SPT, 1206, ROHS	L25, L26
224	EMI, FILTER, SMT, BLM11A601S, 0603, ROHS	L1, L4, L23, L24, L32, L33, L39, L59, L60, L61, L65, L66, L67, L68, L69, L70, L74, L75, L76, L78
225	Temperature Chip resistor / NTH5G16P42B104K07TH, 100K, 0603, ROHS	R90, R138
226	Crystal / DSA535SA, 16.8MHz±2.5PPm, ROHS	X1
227	Crystal / 3.58MHz, SMT-49, 30PPM, ROHS	X2
228	Crystal / 9.8304MHZ-NX5032GA, ROHS	X3
229	FFC/FPC Connector / 08 6210 034 340 800, 34PIN, P=0.5mm, ROHS	CN4
230	3.5mm Plug-in Speaker-Mic socket / MOTOROLA, PJ-D3027, DC30V0.	J1
231	2PIN Speaker Socket / WCPW20-02, ROHS	CN2, CN3
232	PT8100 Key Board Material, ROHS	
233	PT8100PCB / 2 Layer, FR4, 1.2mm, PT8100KEY-091109. PCB, ROHS	
234	Chip Diode / 1812L110PR, ROHS	F1
235	Diode / Red Green Double Color LED, 3RG9HWA, Φ3, ROHS	D15
236	Chip Diode / MA8039, ROHS	D11, D12, D13
237	Chip Diode / 0603, Orange, 19-213/Y2C-ANQB/3T, ROHS	D1, D2, D3, D4, D5, D6
238	Transistor / DTC144EE (ROHM), ROHS	Q1, Q2, Q3
239	Chip R / 0402, 0R±5%, ROHS	R3, R13, R18, R31, R36
240	Chip R / 0402, 100R±5%, ROHS	R4
241	Chip R / 0402, 1K±5%, ROHS	R22, R23
242	Chip R / 0402, 220R±5%, ROHS	R11, R12, R24, R25, R26
243	Chip R / 0402, 330R±5%, ROHS	R1, R2
244	Chip R / 0402, 6.8K±5%, ROHS	R5, R7, R8, R27, R28, R29, R30, R32, R33, R34
245	617/618 Volume Switch / R09542N0-FB12.5A07-A103-015, ROHS	VR1
246	C / 0402, 100P±5%, 50V, COG, ROHS	C3, C5, C6, C8, C10, C12, C13, C14, C15, C16, C17, C21, C23, C24, C27, C28, C29, C30, C31, C32, C33
247	C / 0402, 470P±10%, 50V, X7R, ROHS	C18, C19, C26, C36
248	EMI, FILTER, SMT, BLM11A601S, 0603, ROHS	L4
249	Connector / BL112-10RL, 10PIN, ROHS	CN3
250	FFC/FPC Connector / 08 6210 034 340 800, 34PIN, P=0.5mm, ROHS	CN2
251	RJ45, 8Pin, ROHS	CN1