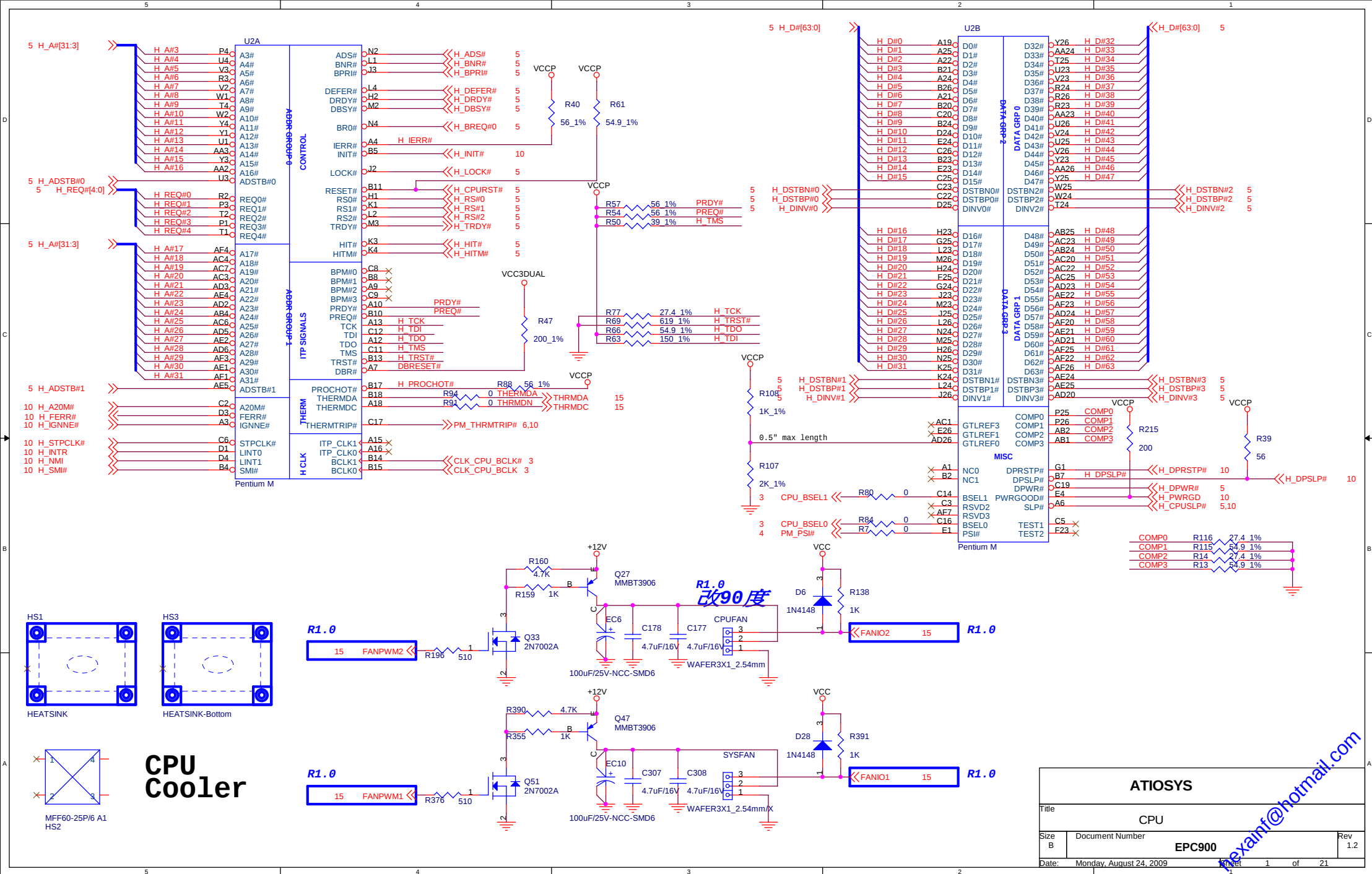
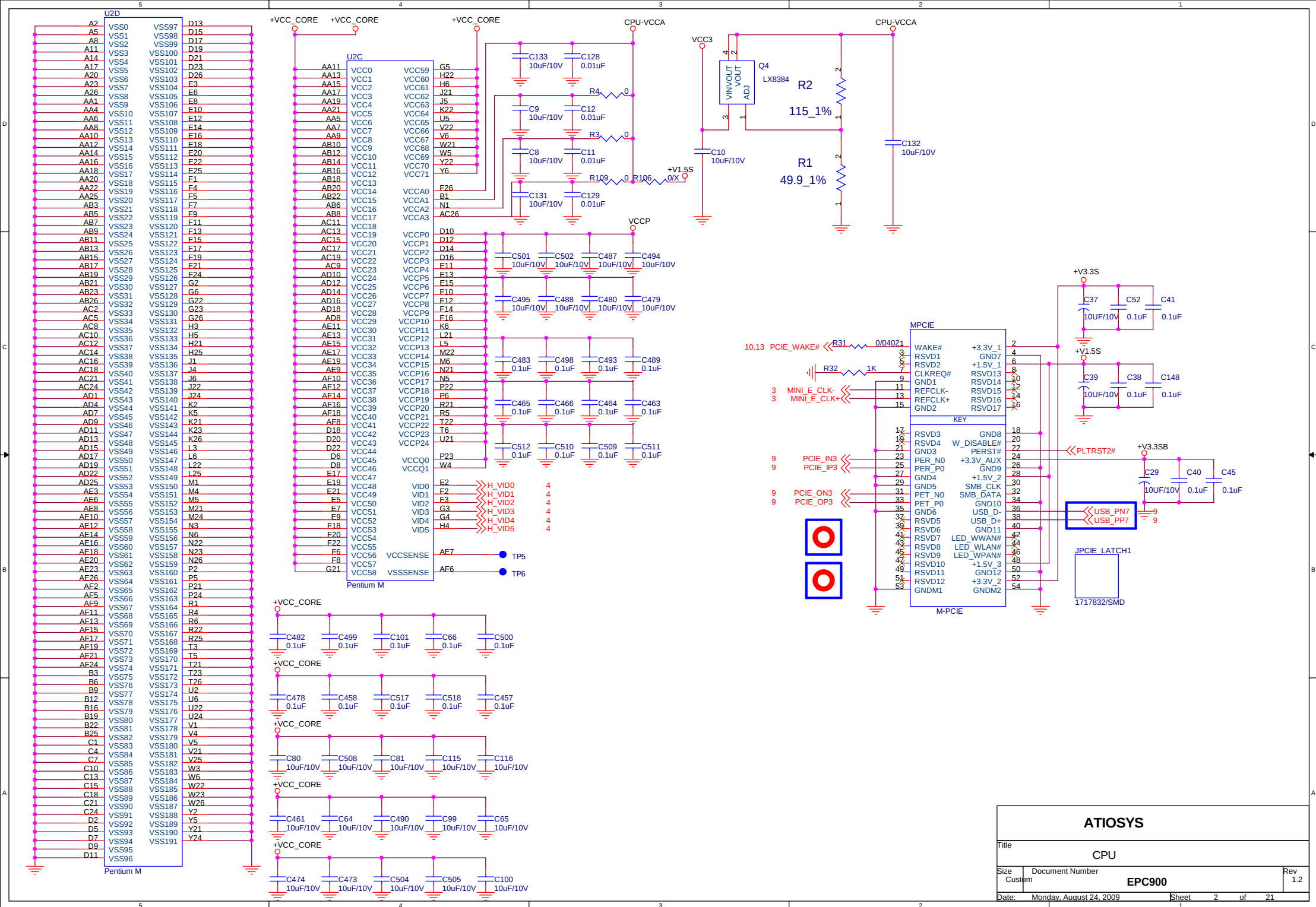
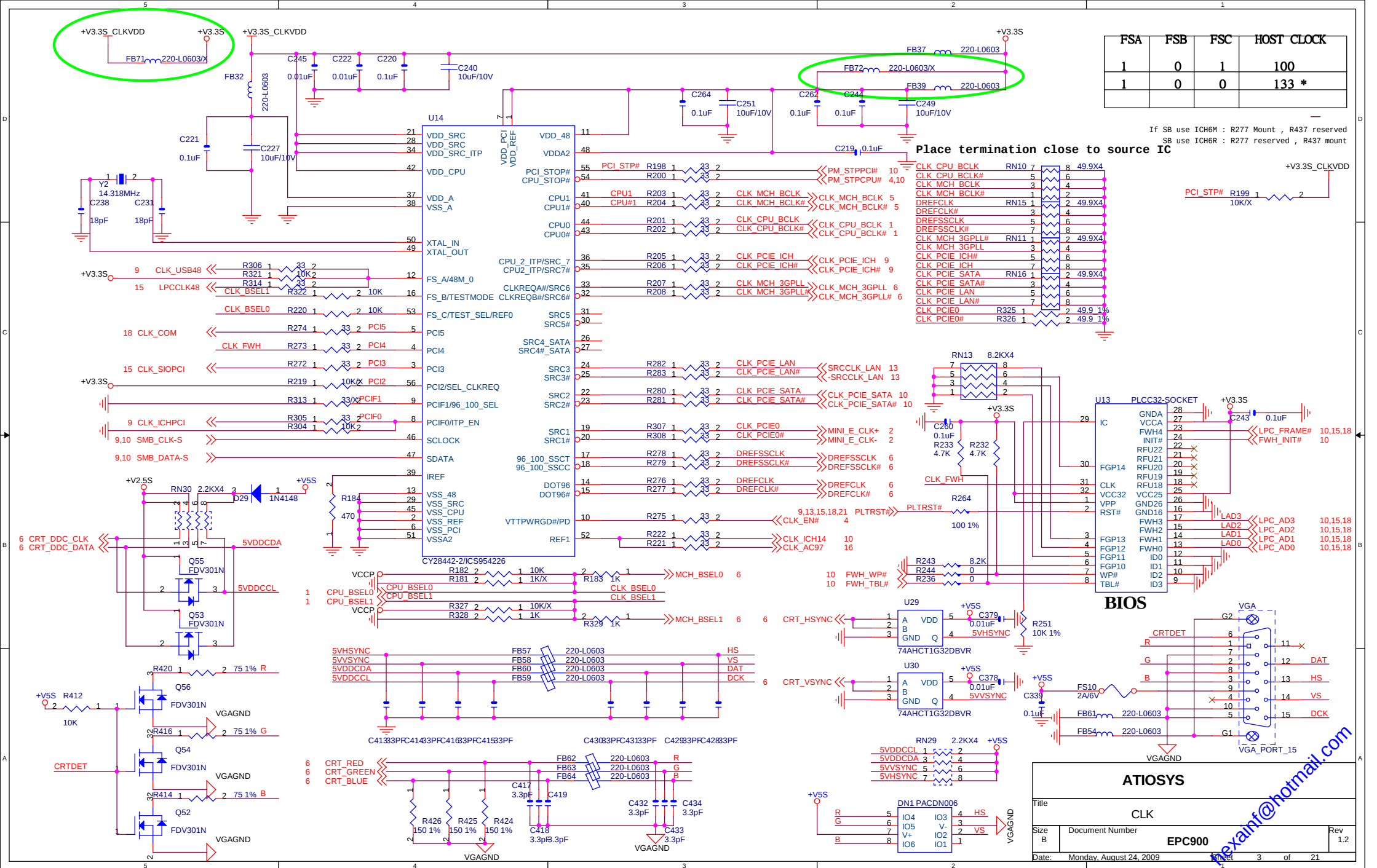
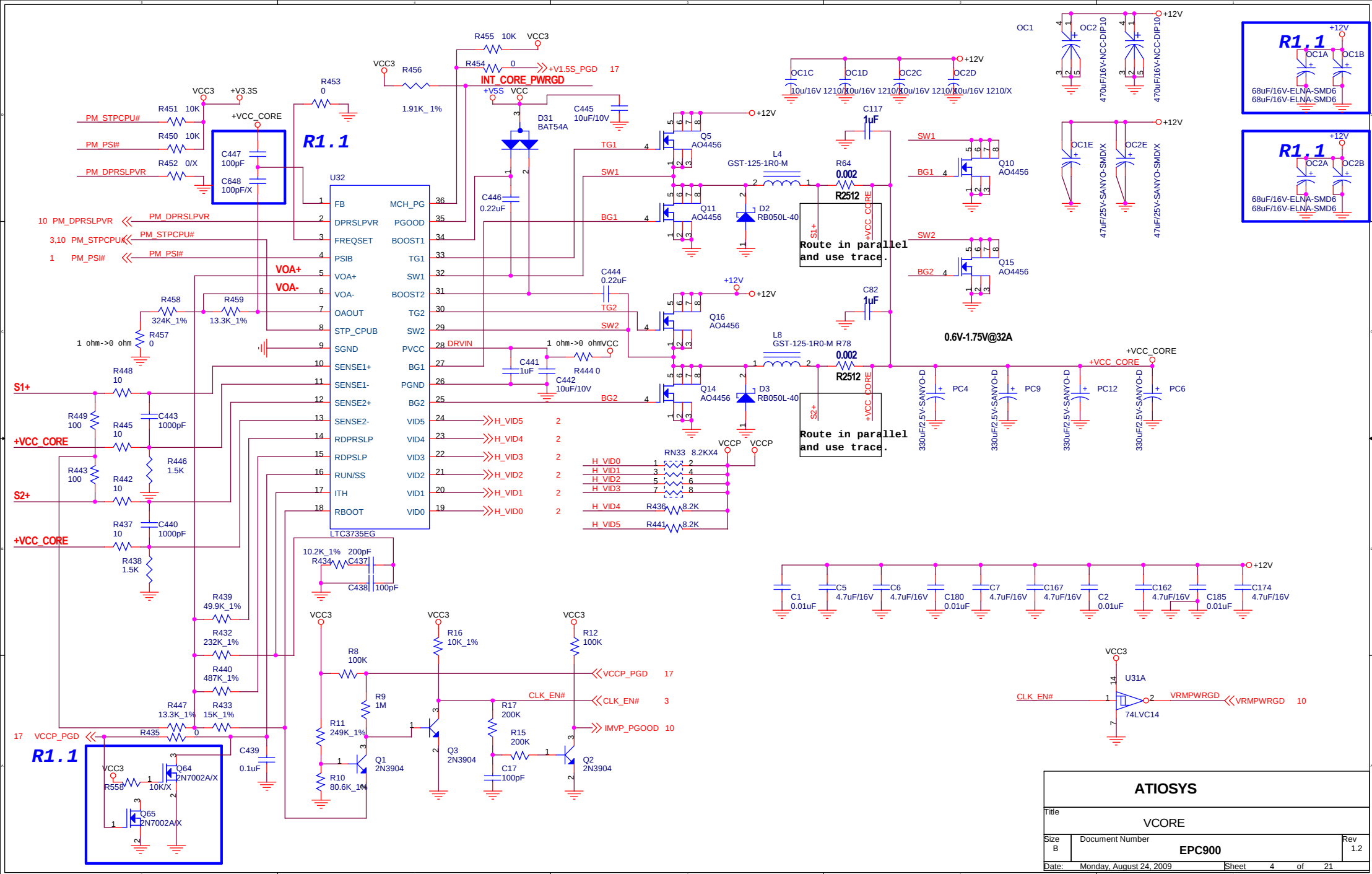
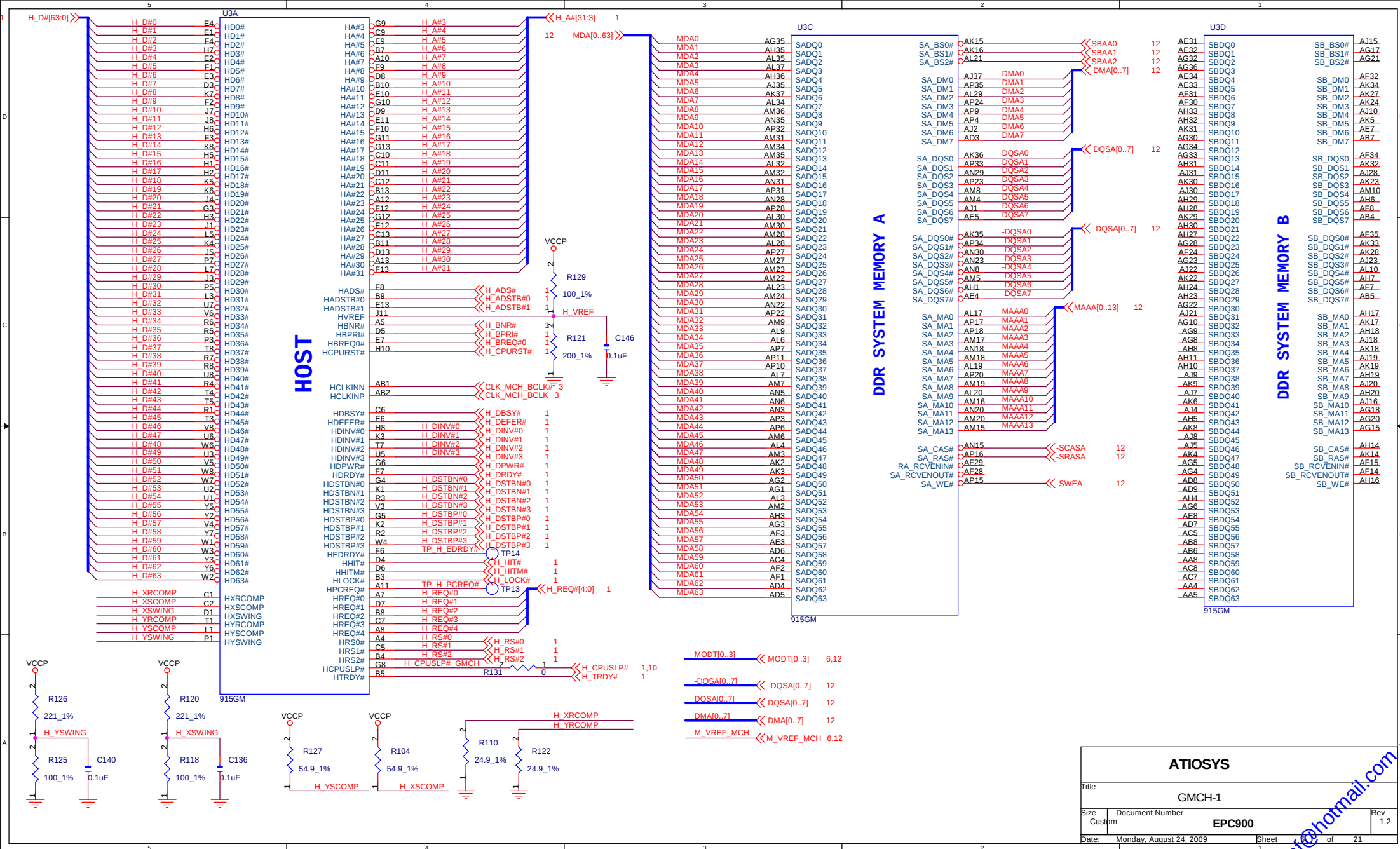


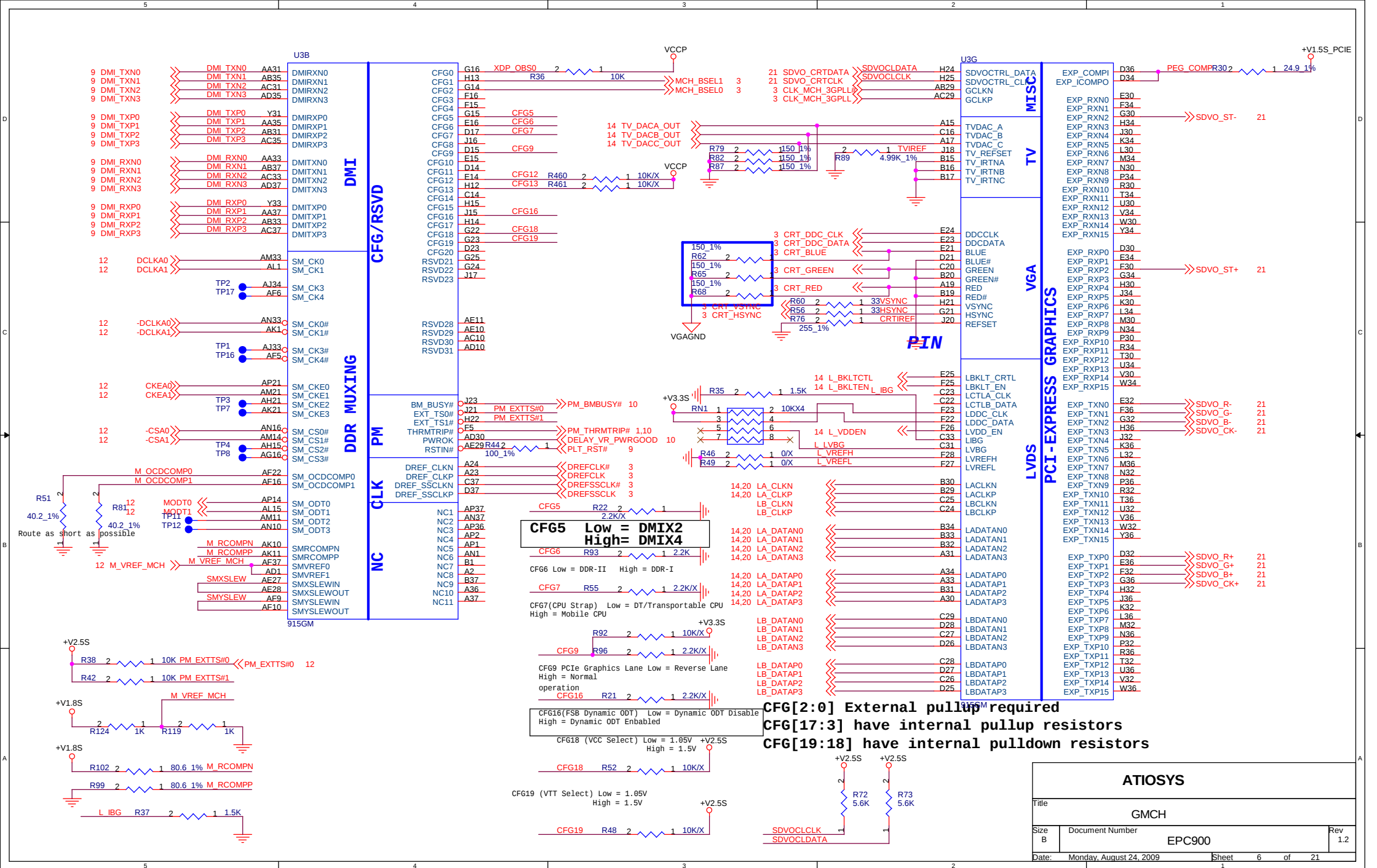


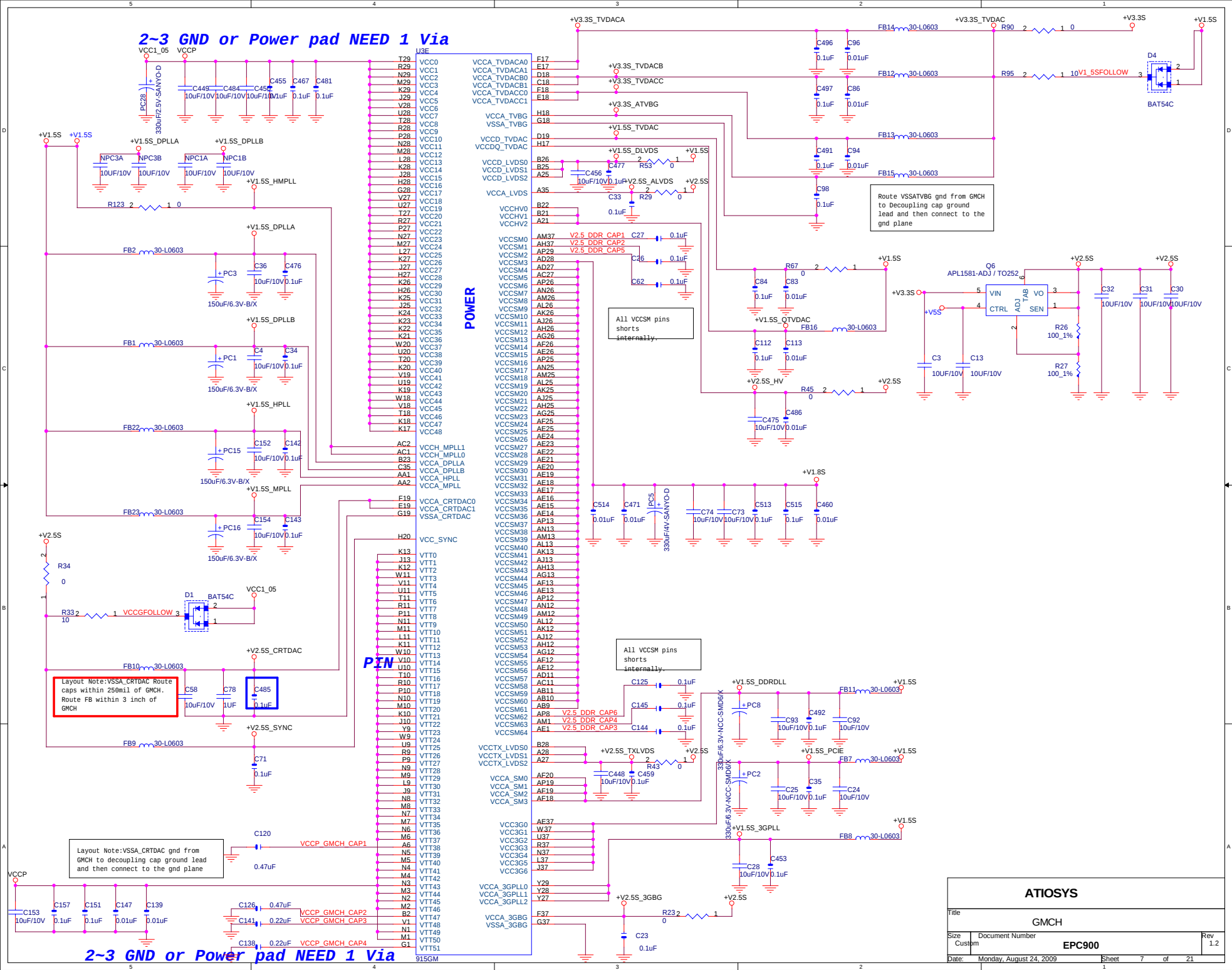












hexainf@hotmail.com

VSS266
VSS265
VSS264
VSS263
VSS262
VSS261
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VSS125
VSS124
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VSS122
VSS121
VSS120
VSS119
VSS118
VSS117
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VSS11
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VSS5
VSS4
VSS3
VSS2
VSS1
VSS0

B36	VSSALVDS
Y1	VSS271
D2	VSS270
G2	VSS269
L2	VSS268
P2	VSS260
T2	VSS259
V2	VSS258
AD2	VSS257
AE2	VSS256
AH2	VSS255
AL2	VSS254
AN2	VSS253
AS2	VSS252
C3	VSS251
CA3	VSS250
AB3	VSS249
AC3	VSS248
AJ3	VSS247
C4	VSS246
H4	VSS244
L4	VSS243
P4	VSS242
U4	VSS241
Y4	VSS240
AF4	VSS239
AN4	VSS238
E5	VSS237
W5	VSS236
AL5	VSS235
AP5	VSS234
B6	VSS233
J6	VSS232
L6	VSS231
P6	VSS230
AA6	VSS229
AC6	VSS228
AE6	VSS227
AJ6	VSS226
G7	VSS225
V7	VSS224
AA7	VSS223
AG7	VSS222
AK7	VSS220
AN7	VSS219
CB	VSS218
E8	VSS217
L8	VSS216
P8	VSS215
Y8	VSS214
AL8	VSS213
A9	VSS212
H9	VSS211
K9	VSS210
T9	VSS209
V9	VSS208
AA9	VSS207
AE9	VSS206
AH9	VSS205
AN9	VSS204
D10	VSS203
L10	VSS202
Y10	VSS201
AA10	VSS200
F11	VSS199
H11	VSS198
Y11	VSS197
AE11	VSS196
AG11	VSS195
AJ11	VSS194
AL11	VSS193
AN11	VSS192
B12	VSS191
D12	VSS190
J12	VSS189
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B14	VSS187
J14	VSS186
K14	VSS185
AG14	VSS184
AJ14	VSS183
AL14	VSS182
AN14	VSS181
C15	VSS180
K15	VSS179
A16	VSS177
D16	VSS176
H16	VSS175
K16	VSS174
AL16	VSS173
C17	VSS172
G17	VSS171
AF17	VSS170
AJ17	VSS169
AN17	VSS168
A18	VSS167
B18	VSS166
U18	VSS165
AL18	VSS164
C19	VSS163
H19	VSS162
J19	VSS161
T19	VSS160
W19	VSS159
AG19	VSS158
AN19	VSS157
A20	VSS156
D20	VSS155
F20	VSS154
G20	VSS153
AK20	VSS152
C21	VSS151
F21	VSS150
AF21	VSS149
AN21	VSS148
A22	VSS147
D22	VSS146
E22	VSS145
J22	VSS144
AH22	VSS143
H23	VSS142
AE23	VSS141
B24	VSS140
D24	VSS139
F24	VSS138
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	VSS130

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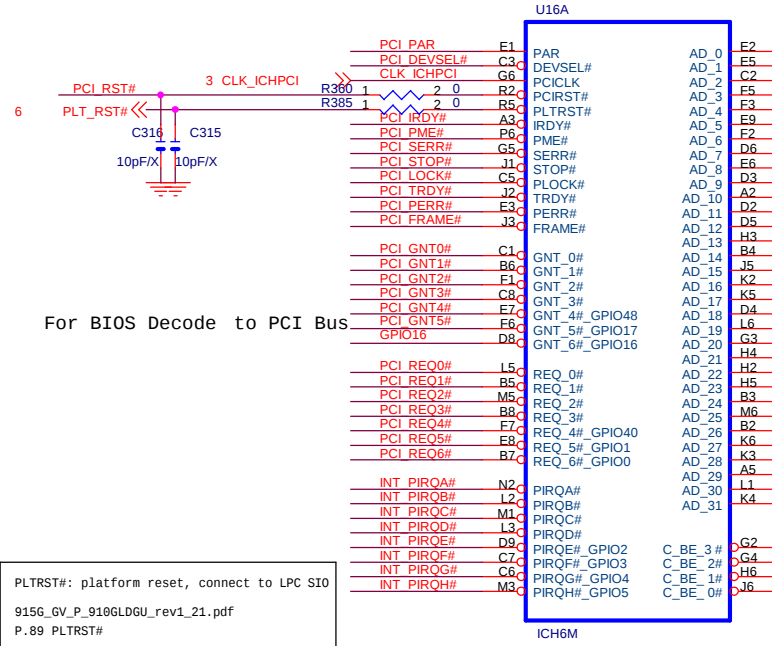
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VCCSM_NCTF24
VCCSM_NCTF23
VCCSM_NCTF22
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VCCSM_NCTF1
VCCSM_NCTF0

VCC_NCTF78
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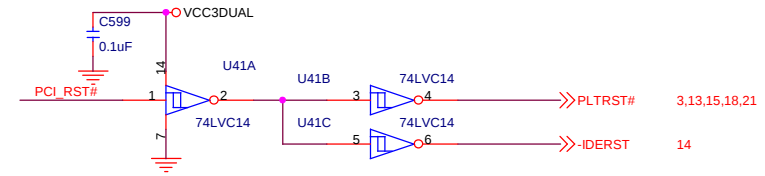
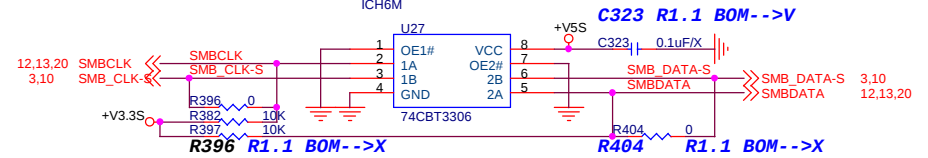
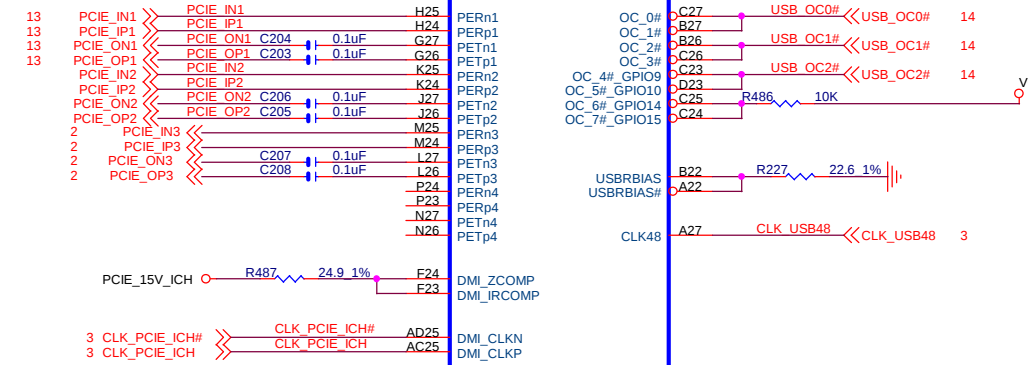
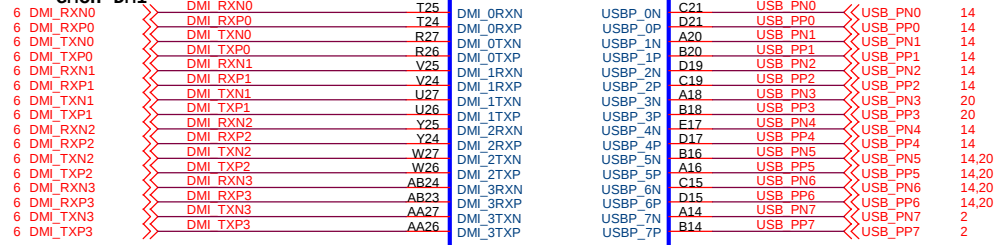
The diagram shows a 100-pin connector. The top 20 pins (1-20) are connected to VCCP. The bottom 80 pins (21-100) are connected to various signals. Pin 21 is highlighted with a green oval.

Pin	Signal
1	L12
2	M1
3	N1
4	P1
5	R1
6	T1
7	U1
8	V1
9	W1
10	L13
11	M1
12	N1
13	P1
14	R1
15	T1
16	U1
17	V1
18	W1
19	L14
20	M1
21	N1
22	P1
23	R1
24	T1
25	U1
26	V1
27	W1
28	L15
29	M1
30	N1
31	P1
32	R1
33	T1
34	U1
35	V1
36	W1
37	L16
38	M1
39	N1
40	P1
41	R1
42	T1
43	U1
44	V1
45	W1
46	L17
47	M1
48	N1
49	P1
50	R1
51	T1
52	U1
53	V1
54	W1
55	L18
56	M1
57	N1
58	P1
59	R1
60	T1
61	U1
62	V1
63	W1
64	L19
65	M1
66	N1
67	P1
68	R1
69	T1
70	U1
71	V1
72	W1
73	L20
74	M1
75	N1
76	P1
77	R1
78	T1
79	U1
80	V1
81	W1
82	L21
83	M1
84	N1
85	P1
86	R1
87	T1
88	U1
89	V1
90	W1
91	L22
92	M1
93	N1
94	P1
95	R1
96	T1
97	U1
98	V1
99	W1
100	L23

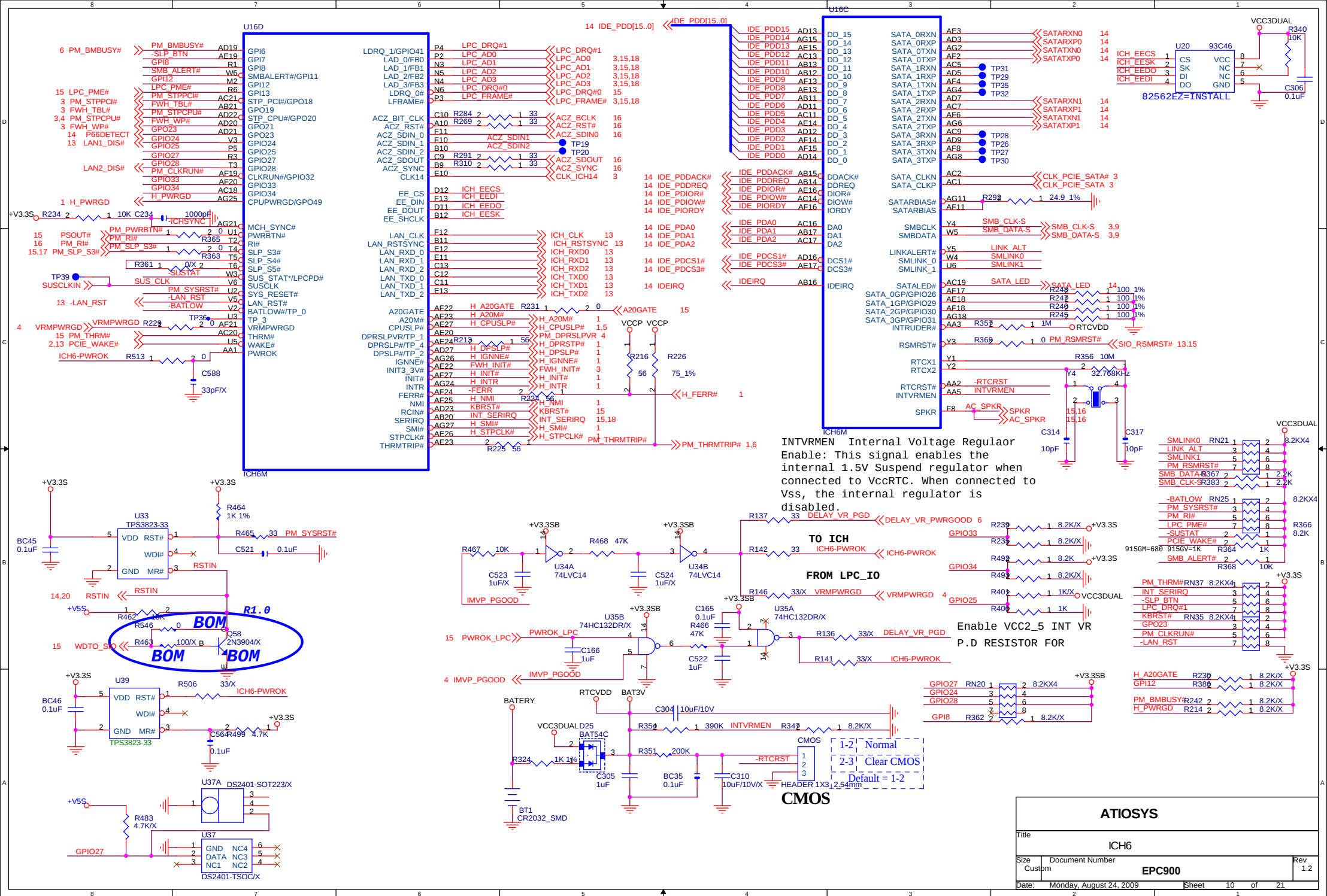
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GMCH				
Size B	Document Number			Rev 1.2
	EPC900			
Date:	Monday, August 24, 2009	Sheet	8 of	21

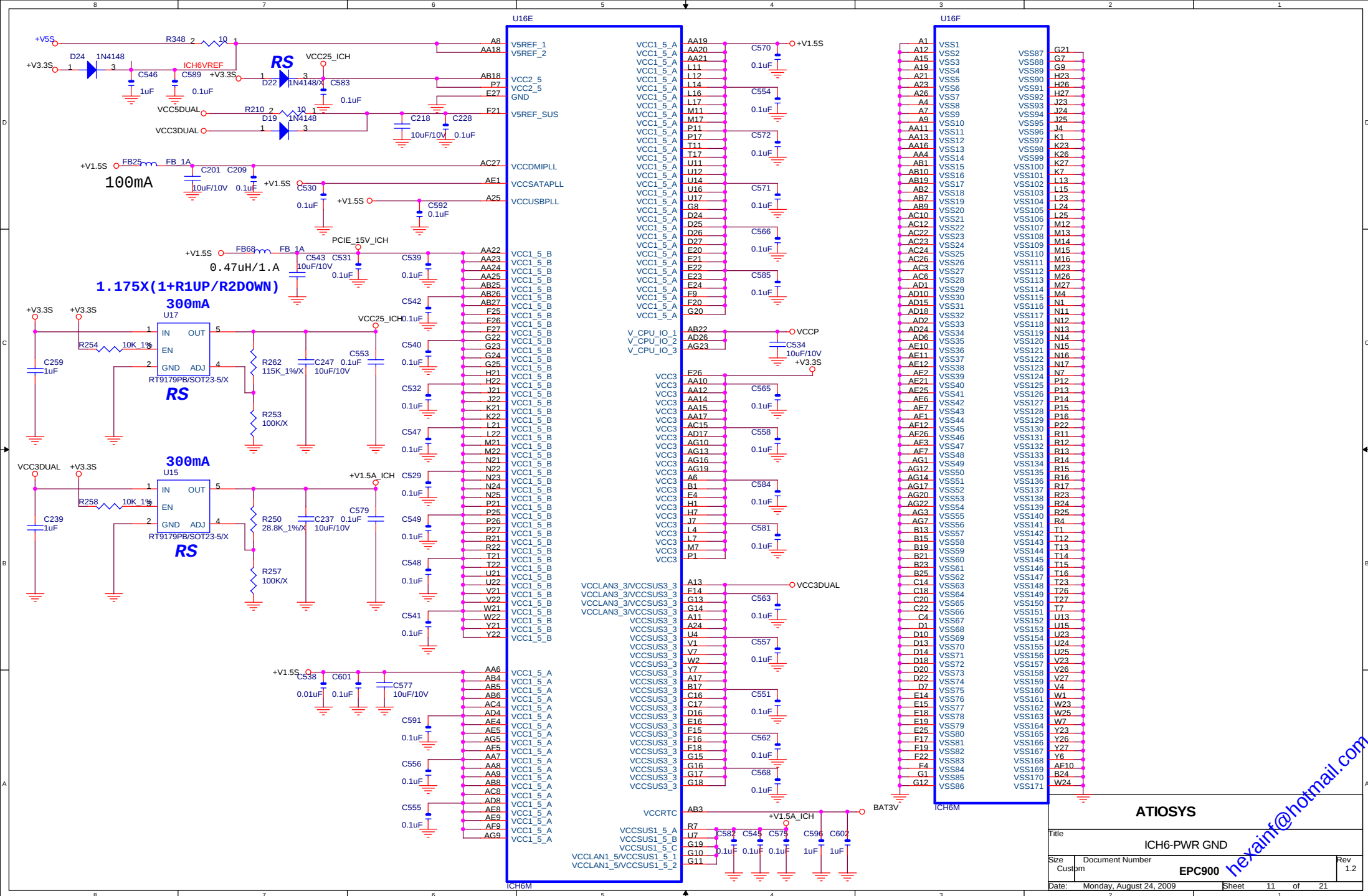


connect to
GMCH DMI



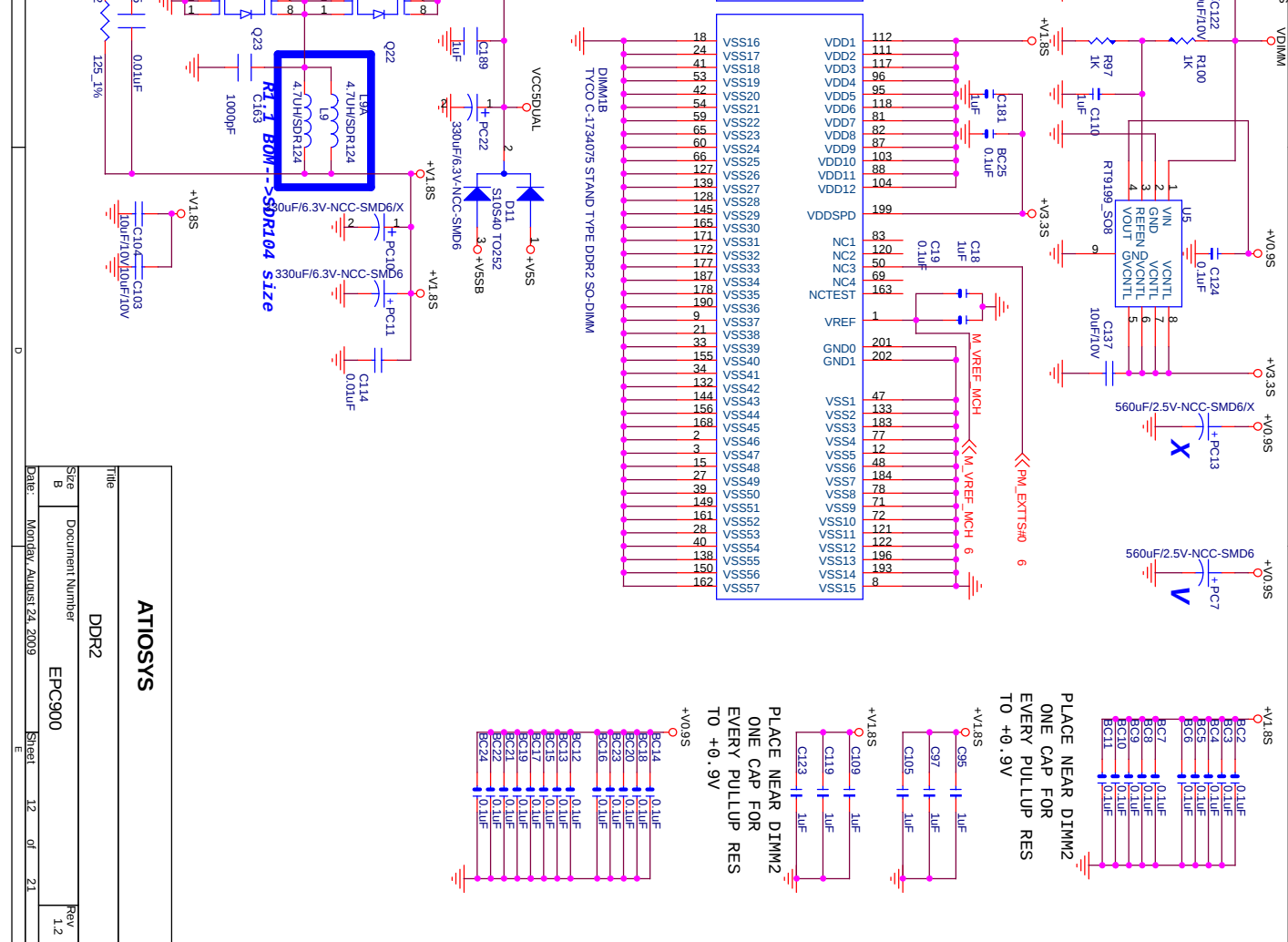
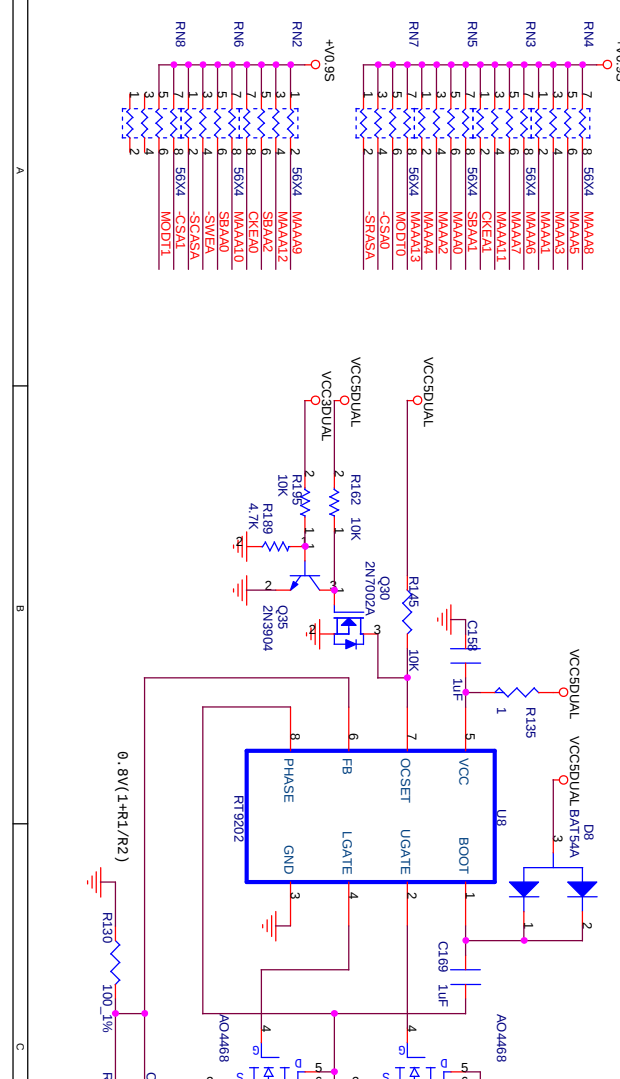
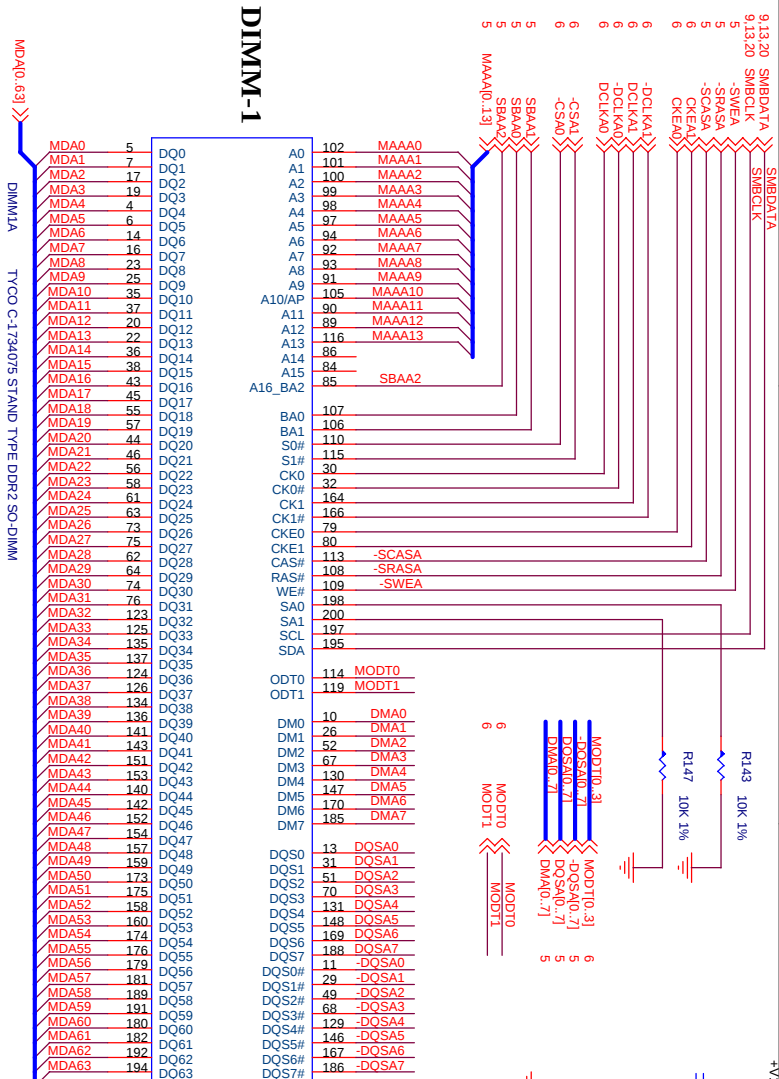
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Size B	Document Number	Rev 1.2	
EPC900			
Date: Monday, August 24, 2009	Sheet 9	of 21	





Rev 1.2

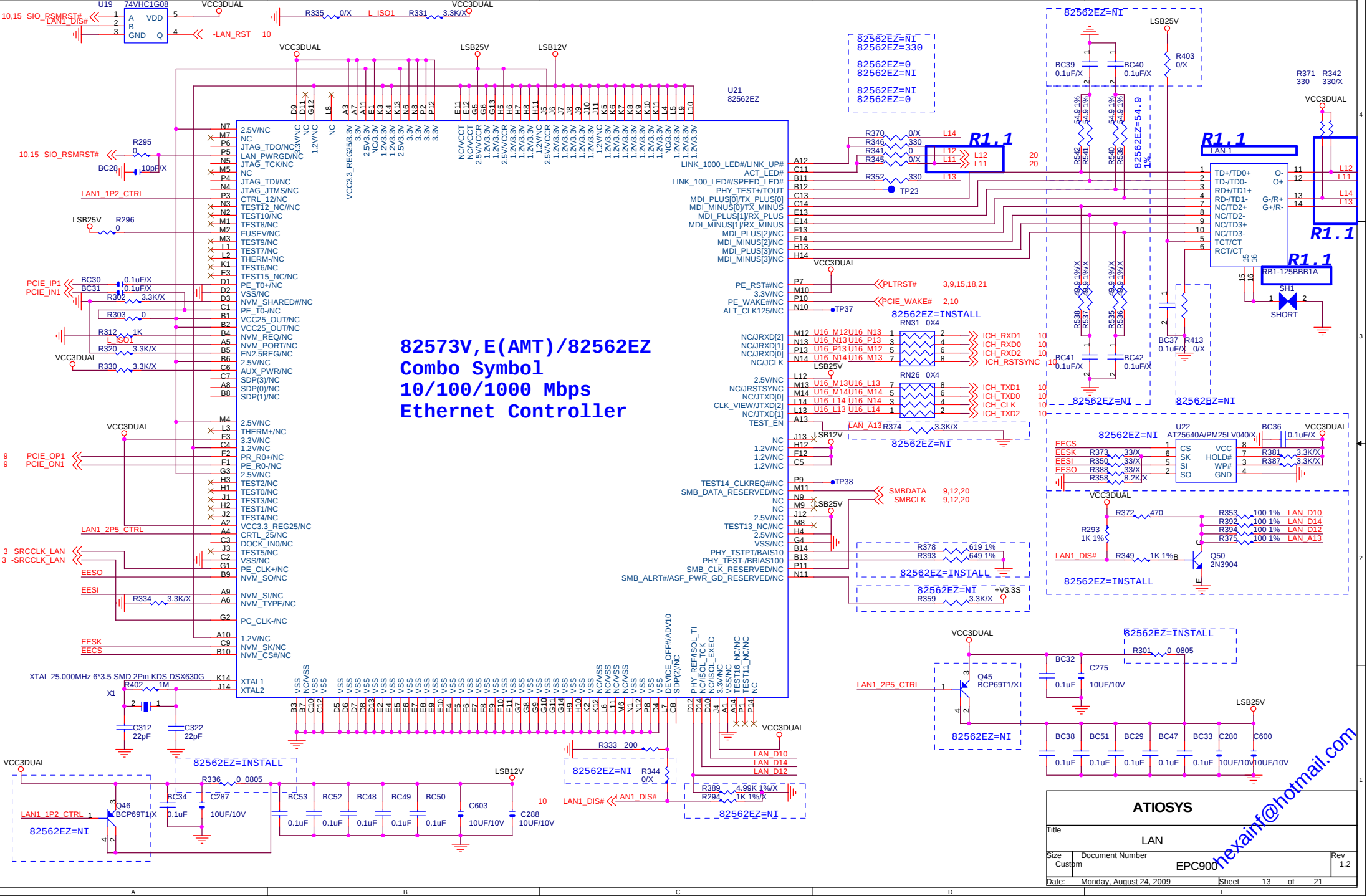
DIMM-1

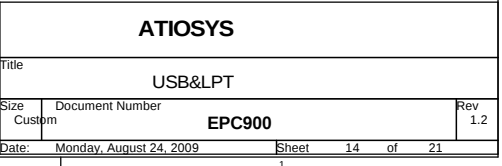


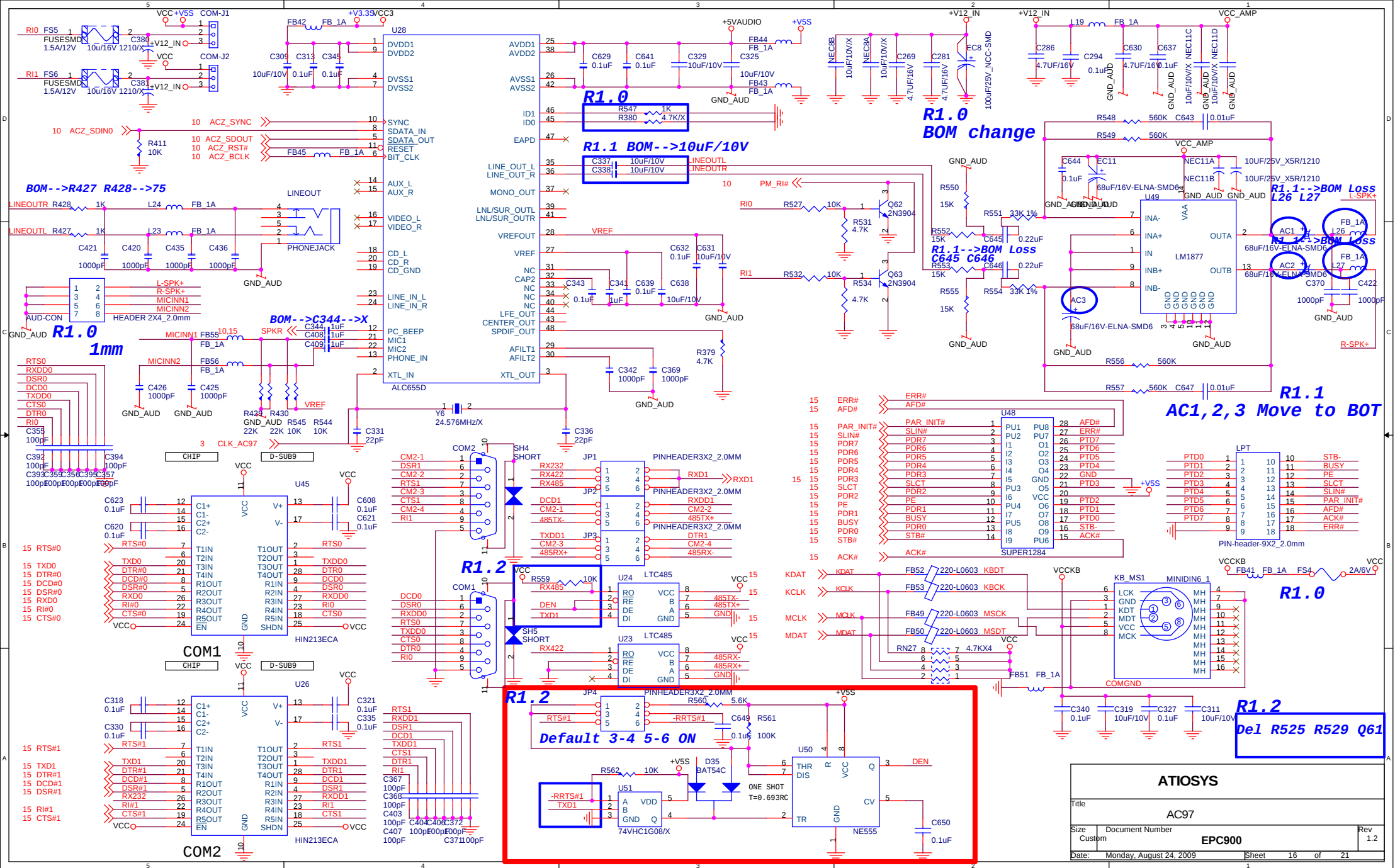
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Size B			1.2
Date: Monday, August 24, 2009	Sheet 12 of 21		

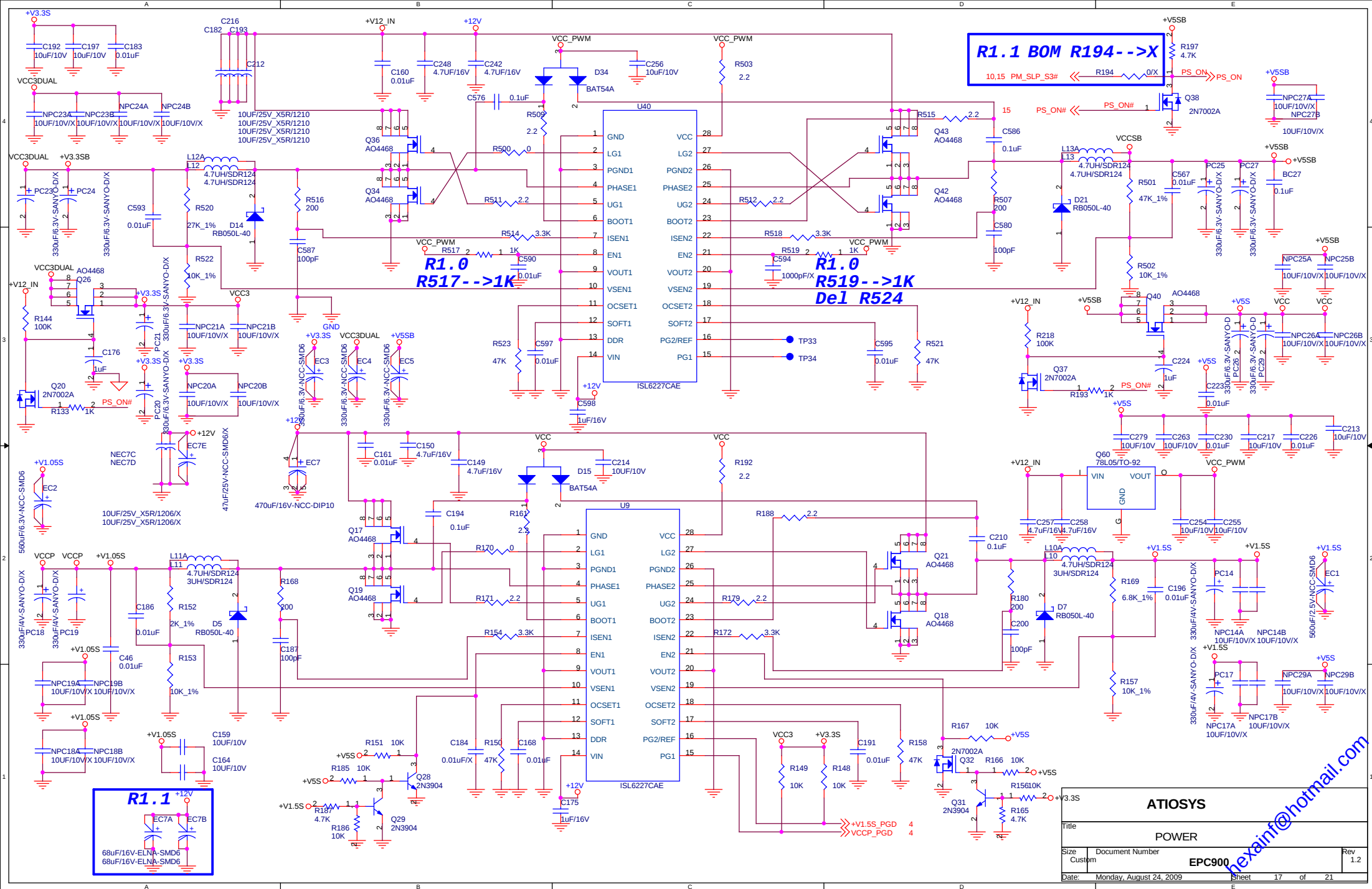
82573V, E (AMT) / 82562EZ Combo Symbol 10/100/1000 Mbps Ethernet Controller

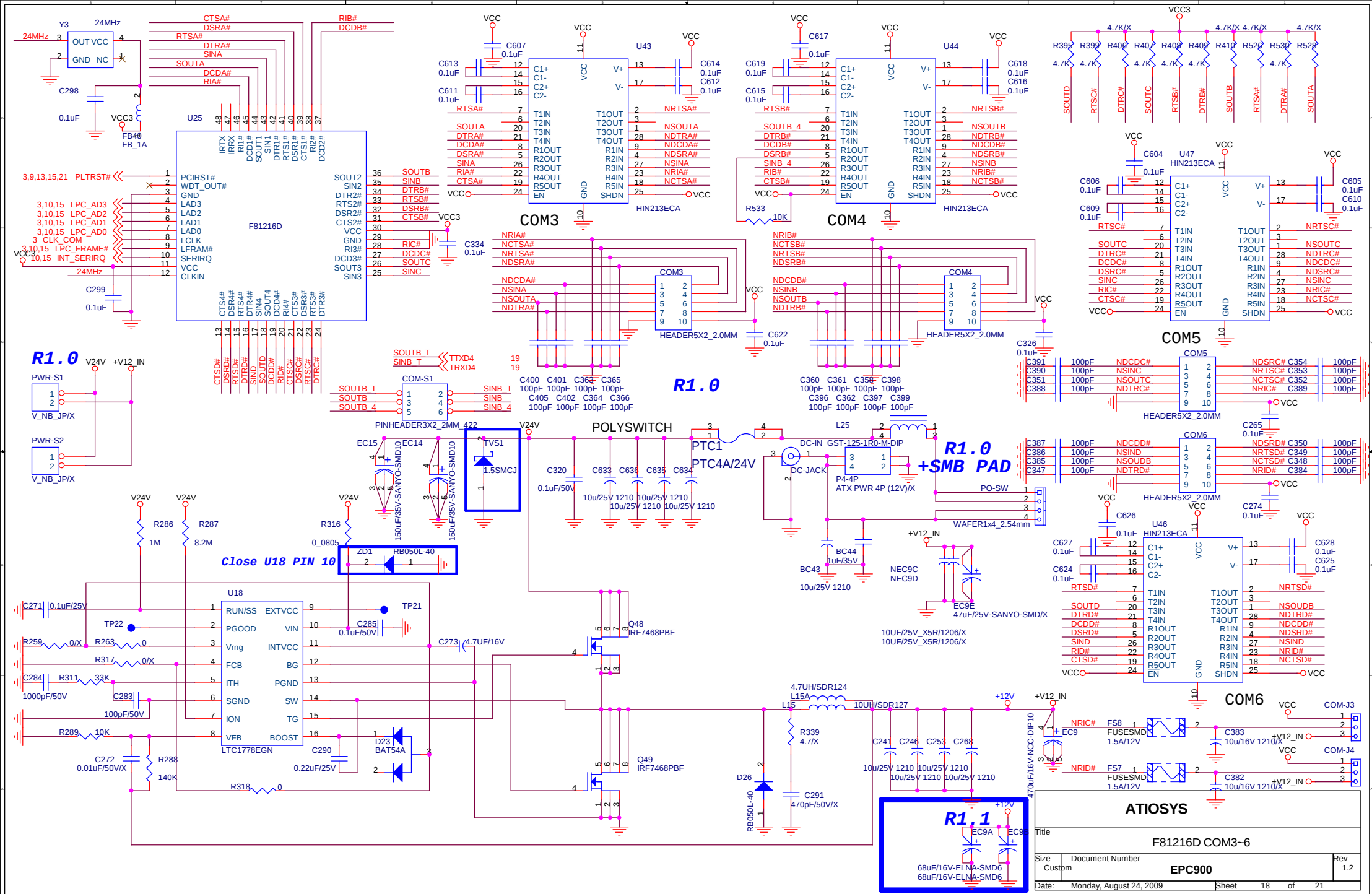
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Size	Document Number	Rev	
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Date:	Monday, August 24, 2009	Sheet	13 of 21

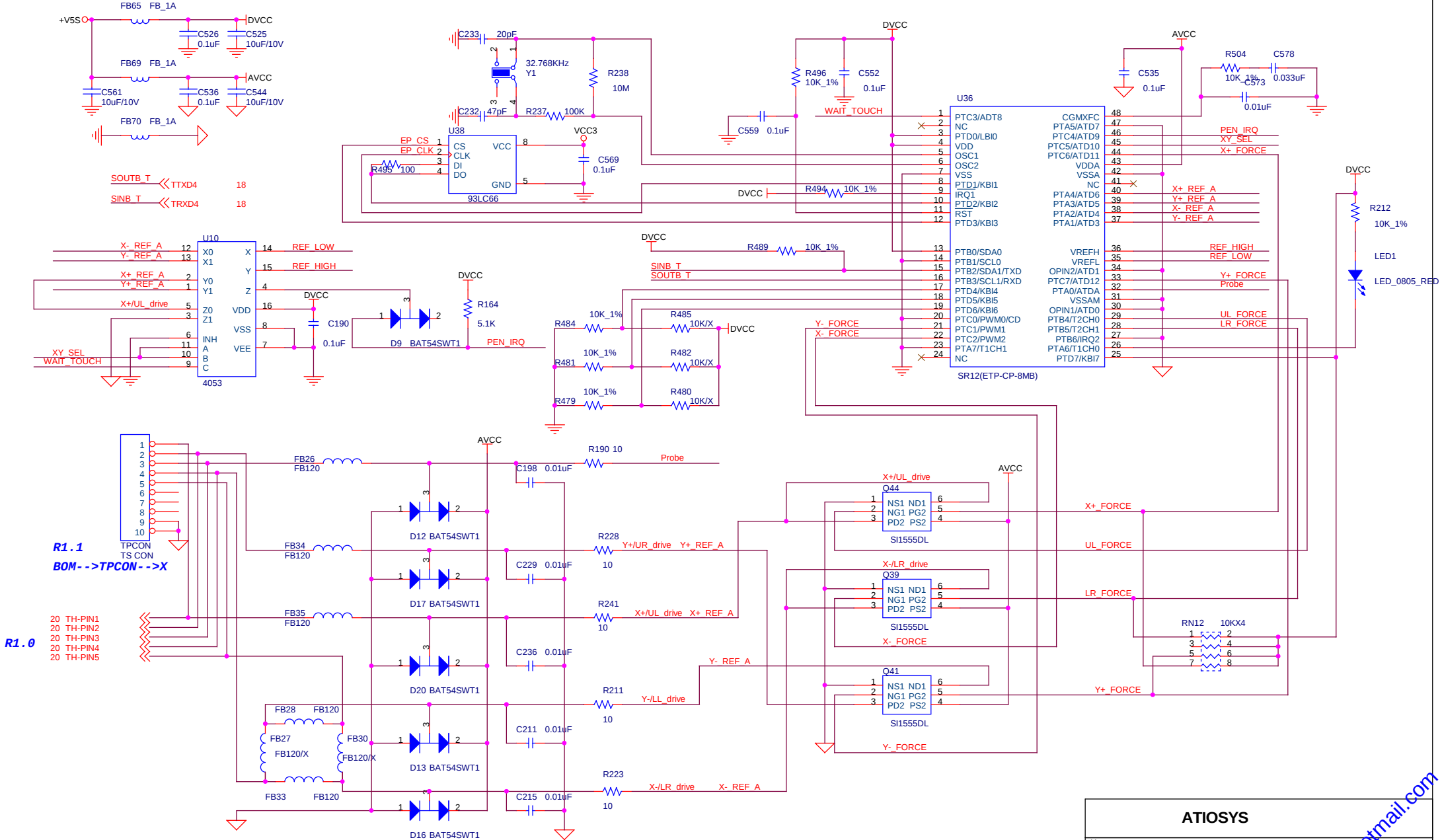












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TOUCH			
Size	Document Number		Rev
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