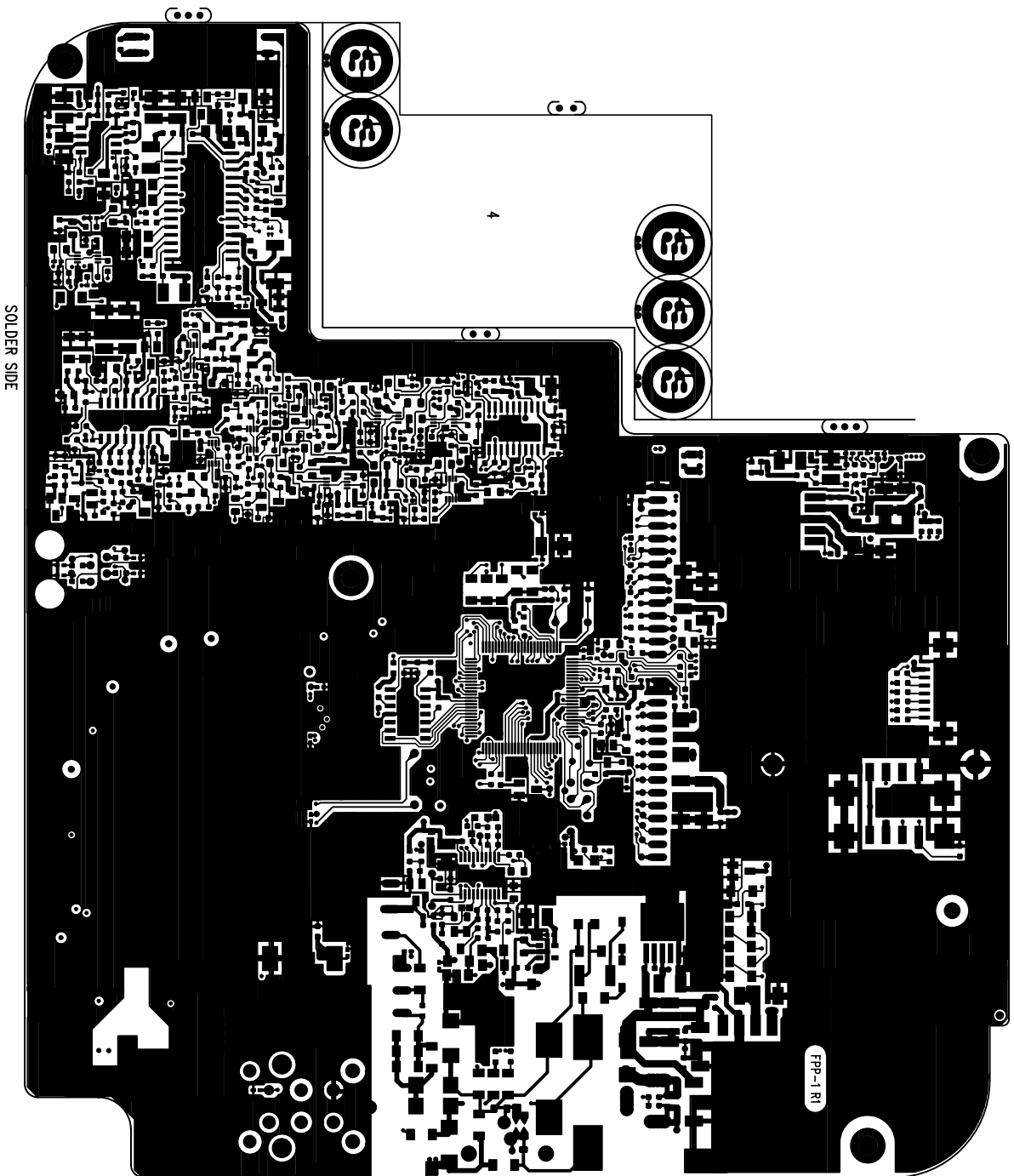
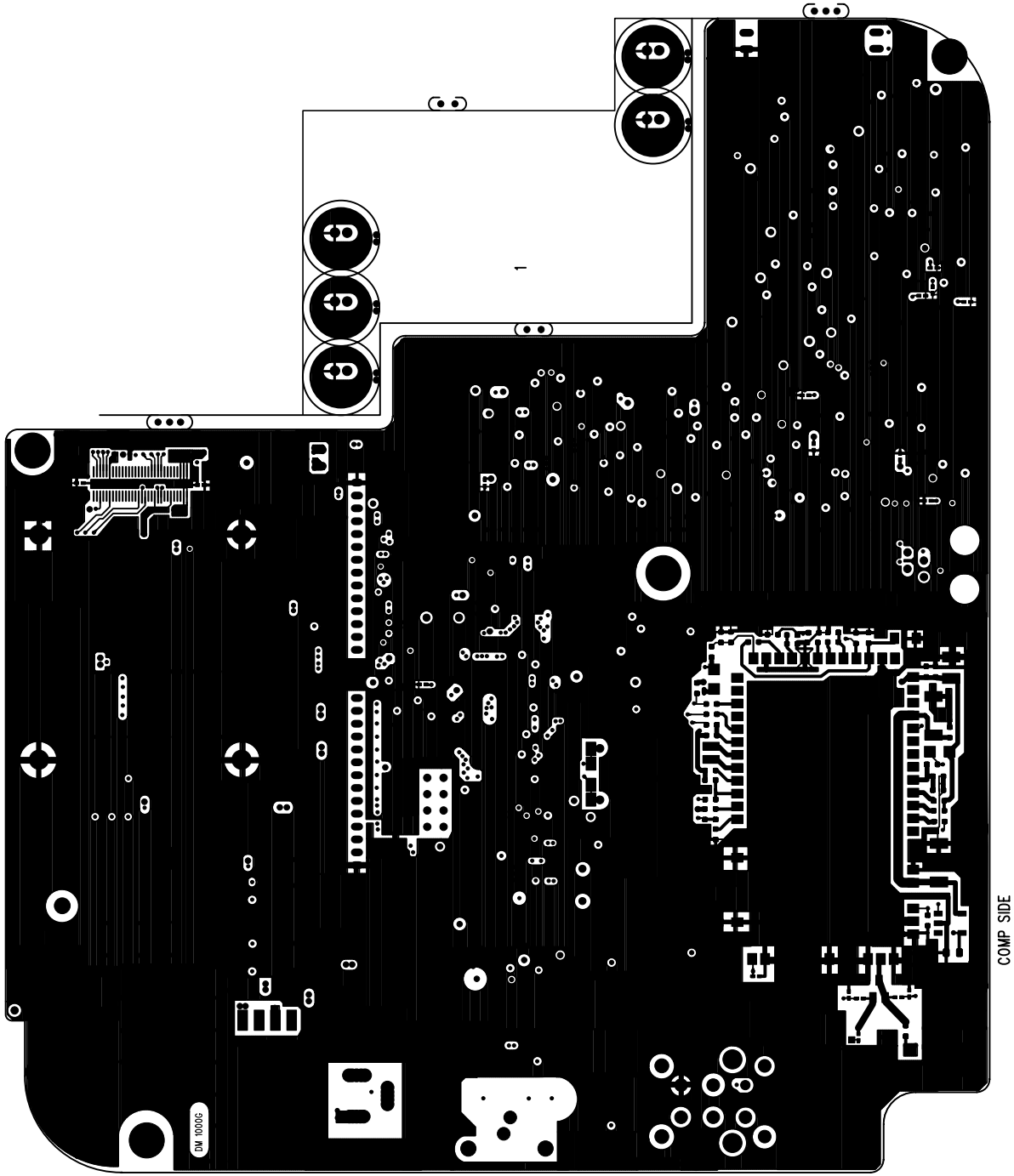
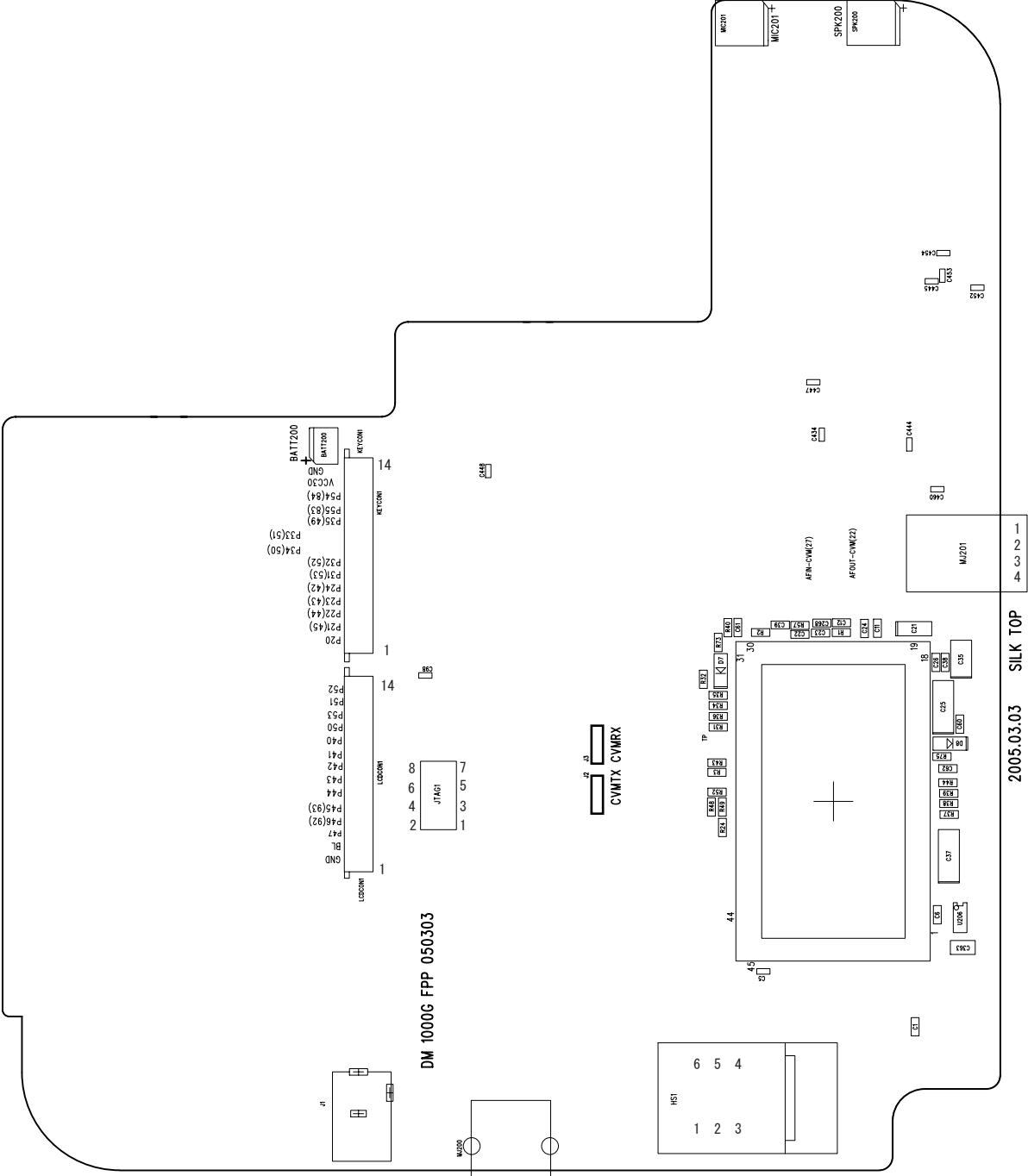










voltage map(BASE SET)

base set stand-by

ref	position	voltage [V]
BAT200	upper	0.000
BAT200	lower	0.910
C1	upper	0.000
C1	lower	0.000
C11	upper	0.000
C11	lower	0.914
C12	left	0.000
C12	right	0.912
C200	upper	0.000
C200	lower	0.000
C211	left	5.043
C211	right	0.000
C213	upper	0.000
C213	lower	0.000
C22	left	0.554
C22	right	0.000
C23	left	0.000
C23	right	0.901
C24	upper	0.000
C24	lower	0.200
C25	upper	0.000
C25	lower	4.014
C26	upper	0.000
C26	lower	2.489
C268	left	0.551
C268	right	0.000
C306	left	0.002
C306	right	1.000
C319	upper	8.050
C319	lower	0.000
C322	upper	8.300
C322	lower	0.000
C331	upper	8.090
C331	lower	0.000
C35	upper	0.000
C35	lower	2.489
C363	left	4.229
C363	right	0.000
C37		0.000
C37		4.014
C373	upper	0.000
C373	lower	0.000
C38	upper	0.000
C38	lower	2.489
C383	left	0.000
C383	right	0.000
C39	left	0.000
C39	right	0.551
C415	left	5.915
C415	right	0.000
C425	upper	7.940
C425	lower	0.000
C434	upper	3.017
C434	lower	0.000
C444	upper	0.000
C444	lower	3.017
C445	left	2.110
C445	right	0.000

C447	left	0.000
C447	right	1.223
C448	upper	3.018
C448	lower	0.000
C452	left	1.950
C452	right	0.000
C453	upper	0.159
C453	lower	0.000
C454	left	0.200
C454	right	0.000
C456	upper	8.090
C456	lower	0.000
C457	upper	8.050
C457	lower	0.000
C460	left	0.000
C460	right	0.002
C461	upper	0.000
C461	lower	8.100
C5	left	0.612
C5	right	0.000
C6	upper	1.391
C6	lower	0.000
C60	upper	0.000
C60	lower	4.013
C61	upper	0.000
C61	lower	0.004
C62	left	0.000
C62	right	0.000
C98	left	0.000
C98	right	2.427
CVM RX		3.017
CVM TX		2.637
D205	left	0.003
D205	right	0.005
D206	upper	0.004
D206	lower	0.000
D207	left	0.004
D207	right	0.015
D216	upper	0.000
D216	lower	0.005
D217	left	0.024
D217	right	0.004
D218	upper	7.860
D218	lower	0.000
D7	upper	0.004
D7	lower	2.489
D8	left	0.023
D8	right	2.489
FUSE1	upper	0.000
FUSE1	lower	0.000
HS1	1	0.008
HS1	2	0.008
HS1	3	0.012
HS1	4	0.000
HS1	5	0.010
HS1	6	0.000
IC1	1	2.830
IC1	2	3.006
IC1	3	2.863

IC1	4	2.910
IC1	5	2.969
IC1	6	2.426
IC1	7	0.000
IC1	8	2.426
IC1	9	2.835
IC1	10	0.000
IC1	11	3.018
IC1	12	2.427
IC1	13	0.000
IC1	14	3.018
IC1	15	2.426
IC1	16	2.426
IC1	17	2.426
IC1	18	0.000
IC1	19	1.000
IC1	20	1.153
IC1	21	1.230
IC1	22	1.300
IC1	23	1.339
IC1	24	0.200
IC1	25	1.270
IC1	26	0.870
IC1	27	0.528
IC1	28	2.980
IC1	29	3.015
IC1	30	0.000
IC1	31	0.000
IC1	32	2.897
IC1	33	4.214
IC1	34	0.000
IC1	35	2.500
IC1	36	2.875
IC1	37	3.019
IC1	38	0.000
IC1	39	0.000
IC1	40	3.018
IC1	41	0.000
IC1	42	0.000
IC1	43	0.000
IC1	44	0.000
IC1	45	0.000
IC1	46	0.000
IC1	47	0.000
IC1	48	4.218
IC1	49	4.630
IC1	50	4.719
IC1	51	2.944
IC1	52	2.939
IC1	53	2.939
IC1	54	0.000
IC1	55	3.018
IC1	56	2.927
IC1	57	2.930
IC1	58	0.000
IC1	59	0.000
IC1	60	0.000
IC1	61	2.629
IC1	62	3.000

IC1	63	0.000
IC1	64	3.019
IC1	65	0.000
IC1	66	0.000
IC1	67	0.000
IC1	68	0.000
IC1	69	0.000
IC1	70	0.000
IC1	71	0.000
IC1	72	3.016
IC1	73	0.000
IC1	74	0.000
IC1	75	0.000
IC1	76	0.001
IC1	77	0.001
IC1	78	3.016
IC1	79	0.001
IC1	80	0.001
IC1	81	3.017
IC1	82	0.001
IC1	83	3.017
IC1	84	3.017
IC1	85	0.001
IC1	86	3.000
IC1	87	0.001
IC1	88	0.001
IC1	89	0.000
IC1	90	3.018
IC1	91	0.001
IC1	92	0.002
IC1	93	0.002
IC1	94	0.002
IC1	95	0.002
IC1	96	0.002
IC1	97	0.002
IC1	98	0.002
IC1	99	0.007
IC1	100	1.223
IC201	1	2.747
IC201	2	2.092
IC201	3	2.092
IC201	4	2.092
IC201	5	1.900
IC201	6	5.042
IC201	7	0.000
IC201	8	1.920
IC202	1	1.229
IC202	2	0.647
IC202	3	0.052
IC202	4	3.017
IC202	5	0.000
IC202	6	0.000
IC202	7	0.000
IC202	8	0.000
IC202	9	0.000
IC202	10	2.370
IC202	11	2.487
IC202	12	0.180
IC202	13	1.390
IC202	14	0.000
IC202	15	0.000
IC202	16	0.000

IC202	17	2.967
IC202	18	0.400
IC202	19	0.130
IC202	20	0.070
IC204	1	0.000
IC204	2	0.000
IC204	3	0.000
IC204	4	0.100
IC204	5	0.055
IC204	6	0.077
IC204	7	0.055
IC204	8	0.000
IC204	9	0.000
IC204	10	0.000
IC204	11	0.020
IC204	12	0.015
IC204	13	0.005
IC204	14	0.004
IC204	15	0.000
IC204	16	0.000
IC205	1	0.000
IC205	2	0.000
IC205	3	0.000
IC205	4	3.020
IC206	1	1.235
IC206	2	3.816
IC206	3	0.000
IC206	4	5.914
IC206	5	5.909
IC207	1	7.940
IC207	2	7.800
IC207	3	0.000
IC207	4	0.000
IC207	5	0.000
IC208	1	8.000
IC208	2	0.000
IC208	3	5.914
IC208	4	8.110
IC4	1	2.900
IC4	2	3.019
IC4	3	0.000
IC4	4	0.000
IC4	5	0.600
IC4	6	0.000
IC4	7	0.000
IC4	8	0.000
IC4	9	0.000
IC4	10	2.974
IC4	11	2.949
IC4	12	2.953
IC4	13	0.000
IC4	14	3.020
J1	upper	8.390
J1	right	0.000
JTAG1	1	3.020
JTAG1	2	0.000
JTAG1	3	0.000
JTAG1	4	3.018
JTAG1	5	3.004
JTAG1	6	3.004
JTAG1	7	3.004
JTAG1	8	3.012

KEYCON1	1	0.001
KEYCON1	2	0.001
KEYCON1	3	0.001
KEYCON1	4	0.001
KEYCON1	5	0.001
KEYCON1	6	3.004
KEYCON1	7	3.004
KEYCON1	8	3.004
KEYCON1	9	3.004
KEYCON1	10	3.004
KEYCON1	11	3.018
KEYCON1	12	3.018
KEYCON1	13	3.018
KEYCON1	14	0.000
LCDCON1	1	0.000
LCDCON1	2	1.743
LCDCON1	3	0.002
LCDCON1	4	0.002
LCDCON1	5	0.002
LCDCON1	6	0.002
LCDCON1	7	0.002
LCDCON1	8	0.002
LCDCON1	9	0.002
LCDCON1	10	0.002
LCDCON1	11	0.001
LCDCON1	12	0.001
LCDCON1	13	0.001
LCDCON1	14	0.001
MIC201	upper	4.806
MIC201	lower	0.000
MJ200	left	0.016
MJ200	right	0.023
MJ201	1	3.016
MJ201	2	1.870
MJ201	3	0.000
MJ201	4	0.000
Q200	upper	0.000
Q200	middle	0.000
Q200	lower	0.000
Q207	upper	0.000
Q207	middle	0.000
Q207	lower	0.000
R1	left	0.912
R1	right	0.912
R178	upper	8.090
R178	lower	8.000
R2	left	0.914
R2	right	0.906
R24	upper	0.000
R24	lower	0.000
R29	upper	0.000
R29	lower	0.000
R3	left	2.489
R3	right	2.821
R31	left	2.489
R31	right	2.486
R315	left	0.004
R315	right	0.004
R32	upper	3.020
R32	lower	2.455
R323	upper	0.070
R323	lower	0.040

R325	upper	0.180
R325	lower	0.237
R34	left	0.018
R34	right	0.018
R35	left	2.455
R35	right	2.433
R36	left	2.486
R36	right	2.486
R363	left	0.046
R363	right	0.052
R37	left	1.393
R37	right	1.389
R38	left	2.467
R38	right	2.489
R39	left	2.467
R39	right	2.489
R398	left	0.041
R398	right	0.030
R399	left	0.020
R399	right	0.024
R40	upper	0.000
R40	lower	0.004
R405	left	8.000
R405	right	7.800
R406	left	1.260
R406	right	8.300
R408	left	1.261
R408	right	0.000
R43	left	2.489
R43	right	2.489
R44	left	0.000
R44	right	0.000
R48	upper	3.020
R48	lower	2.638
R49	upper	2.488
R49	lower	2.638
R52	left	0.002
R52	right	2.821
R57	left	0.557
R57	right	0.551
R73	upper	0.004
R73	lower	0.004
R74	left	0.006
R74	right	0.004
R75	left	0.022
R75	right	0.033
SIM CON1	1	0.000
SIM CON1	2	0.000
SIM CON1	3	0.000
SIM CON1	4	2.805
SIM CON1	5	0.000
SIM CON1	6	0.000
SIM CON1	7	0.000
SIM CON1	8	2.805
SPK200	upper	2.055
SPK200	lower	2.050
U200	1	3.020
U200	2	0.000
U200	3	0.000
U200	4	2.897
U200	5	0.000
U200	6	0.000

U200	7	0.000
U200	8	0.000
U200	9	0.000
U200	10	0.000
U200	11	0.000
U200	12	0.000
U200	13	0.133
U200	14	0.000
U200	15	0.000
U200	16	3.017
U200	17	0.000
U200	18	0.000
U200	19	0.000
U200	20	3.020
U206	1	2.879
U206	2	0.000
U206	3	0.000
U206	4	4.230
U206	5	4.015
U216	1	1.927
U216	2	1.919
U216	3	0.000
U216	4	4.810
U216	5	2.000
U216	6	2.000
U216	7	2.000
U216	8	2.000
U216	9	2.000
U216	10	2.000
U216	11	2.000
U216	12	4.360
U216	13	0.000
U216	14	2.000
U216	15	2.000
U216	16	1.622
U216	17	2.000
U216	18	1.856
U216	19	1.856
U216	20	2.000
U216	21	2.000
U216	22	2.000
U216	23	2.000
U216	24	1.855
U216	25	1.852
U216	26	2.000
U216	27	1.622
U216	28	0.000
VAR200	upper	0.000
VAR200	lower	0.000
ZD1	left	0.000
ZD1	right	0.005
ZD202	upper	0.400
ZD202	lower	0.004
ZD203	upper	0.500
ZD203	lower	0.170