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2023-03-30 12:10:52	1	Not active	Open	Ok
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2023-03-30 12:36:57	43	Not active	Open	Ok
2023-03-30 12:51:57	44	Not active	Open	Ok
2023-03-30 13:06:57	43	Not active	Open	Ok
2023-03-30 13:21:57	43	Not active	Open	Ok
2023-03-30 13:36:57	44	Not active	Open	Ok
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2023-03-30 14:06:57	44	Not active	Open	Ok
2023-03-30 14:10:56	1	Not active	Open	Ok
2023-03-30 14:21:57	44	Not active	Open	Ok
2023-03-30 14:29:59	44	Not active	Open	Ok
2023-03-30 14:36:57	43	Not active	Open	Ok
2023-03-30 14:51:57	44	Not active	Open	Ok
2023-03-30 15:06:57	43	Not active	Open	Ok
2023-03-30 15:21:58	44	Not active	Open	Ok
2023-03-30 15:36:56	44	Not active	Open	Ok
2023-03-30 15:51:57	43	Not active	Open	Ok
2023-03-30 16:06:57	44	Not active	Open	Ok

2023-03-30 16:21:57	43	Not active	Open	Ok
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2023-03-30 16:51:56	43	Not active	Open	Ok
2023-03-30 17:06:57	43	Not active	Open	Ok
2023-03-30 17:21:57	43	Not active	Open	Ok
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2023-03-30 17:51:57	43	Not active	Open	Ok
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2023-03-30 18:21:57	44	Not active	Open	Ok
2023-03-30 18:36:57	43	Not active	Open	Ok
2023-03-30 18:51:57	44	Not active	Open	Ok
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2023-03-31 06:30:12	43	Not active	Open	Ok
2023-03-31 06:30:13	42	Not active	Open	Ok
2023-03-31 06:30:14	41	Not active	Open	Ok
2023-03-31 06:30:19	36	Not active	Open	Ok
2023-03-31 06:30:21	34	Not active	Open	Ok
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2023-03-31 10:51:59	42	Not active	Open	Ok
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2023-03-31 11:36:59	42	Not active	Open	Ok
2023-03-31 11:51:59	43	Not active	Open	Ok
2023-03-31 12:06:59	42	Not active	Open	Ok

2023-03-31 12:21:59	43	Not active	Open	Ok
2023-03-31 12:36:59	43	Not active	Open	Ok
2023-03-31 12:51:59	42	Not active	Open	Ok
2023-03-31 13:06:59	43	Not active	Open	Ok
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2023-03-31 18:36:59	43	Not active	Open	Ok
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2023-03-31 19:55:32	1	Not active	Open	Ok
2023-03-31 19:55:58	2	Not active	Open	Ok
2023-03-31 20:06:59	43	Not active	Open	Ok
2023-03-31 20:21:58	44	Not active	Open	Ok
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2023-03-31 21:06:59	44	Not active	Open	Ok
2023-03-31 21:21:59	43	Not active	Open	Ok
2023-03-31 21:37:00	43	Not active	Open	Ok

2023-03-31 21:51:59	43	Not active	Open	Ok
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2023-03-31 22:21:59	43	Not active	Open	Ok
2023-03-31 22:36:59	44	Not active	Open	Ok
2023-03-31 22:51:59	43	Not active	Open	Ok
2023-03-31 23:06:58	44	Not active	Open	Ok
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2023-04-01 00:36:58	45	Not active	Open	Ok
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2023-04-01 02:21:59	44	Not active	Open	Ok
2023-04-01 02:36:59	43	Not active	Open	Ok
2023-04-01 02:51:59	44	Not active	Open	Ok
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2023-04-01 03:37:00	44	Not active	Open	Ok
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2023-04-01 04:22:00	43	Not active	Open	Ok
2023-04-01 04:37:00	44	Not active	Open	Ok
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2023-04-01 05:06:59	44	Not active	Open	Ok
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2023-04-01 06:31:31	1	Not active	Open	Ok
2023-04-01 06:31:41	1	Not active	Open	Ok
2023-04-01 06:32:02	0	Not active	Open	Ok
2023-04-01 06:32:03	0	Not active	Open	Ok
2023-04-01 06:32:04	1	Not active	Open	Ok
2023-04-01 06:32:14	1	Not active	Open	Ok
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2023-04-01 06:52:00	43	Not active	Open	Ok
2023-04-01 07:07:00	44	Not active	Open	Ok
2023-04-01 07:21:59	44	Not active	Open	Ok

2023-04-01 07:36:59	43	Not active	Open	Ok
2023-04-01 07:52:00	44	Not active	Open	Ok
2023-04-01 08:07:01	42	Not active	Open	Ok
2023-04-01 08:22:01	43	Not active	Open	Ok
2023-04-01 08:37:00	43	Not active	Open	Ok
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2023-04-01 09:37:01	42	Not active	Open	Ok
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2023-04-01 12:37:00	2	Not active	Open	Ok
2023-04-01 12:52:01	42	Not active	Open	Ok
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2023-04-01 13:22:01	43	Not active	Open	Ok
2023-04-01 13:37:01	44	Not active	Open	Ok
2023-04-01 13:52:02	43	Not active	Open	Ok
2023-04-01 13:54:19	2	Not active	Open	Ok
2023-04-01 14:07:01	43	Not active	Open	Ok
2023-04-01 14:11:11	1	Not active	Open	Ok
2023-04-01 14:22:00	44	Not active	Open	Ok
2023-04-01 14:37:00	43	Not active	Open	Ok
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2023-04-01 15:07:01	43	Not active	Open	Ok
2023-04-01 15:10:23	1	Not active	Open	Ok
2023-04-01 15:22:00	44	Not active	Open	Ok
2023-04-01 15:34:46	0	Not active	Open	Ok
2023-04-01 15:37:00	1	Not active	Open	Ok
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2023-04-01 16:37:01	43	Not active	Open	Ok
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2023-04-01 17:07:01	43	Not active	Open	Ok
2023-04-01 17:22:01	43	Not active	Open	Ok
2023-04-01 17:37:01	42	Not active	Open	Ok

2023-04-01 17:52:01	43	Not active	Open	Ok
2023-04-01 18:07:01	42	Not active	Open	Ok
2023-04-01 18:22:01	43	Not active	Open	Ok
2023-04-01 18:37:01	43	Not active	Open	Ok
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2023-04-01 19:56:18	3	Not active	Open	Ok
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2023-04-01 19:57:11	2	Not active	Open	Ok
2023-04-01 19:57:38	0	Not active	Open	Ok
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2023-04-01 22:22:00	44	Not active	Open	Ok
2023-04-01 22:37:01	43	Not active	Open	Ok
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2023-04-01 23:07:01	44	Not active	Open	Ok
2023-04-01 23:22:01	43	Not active	Open	Ok
2023-04-01 23:37:01	44	Not active	Open	Ok
2023-04-01 23:52:01	43	Not active	Open	Ok

VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]
Input voltage phase 1	Input current phase 1	Input frequency 1	Input power 1
V	A	Hz	W

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0	0	0	0

VE.Bus System [0] Output voltage phase 1 V	VE.Bus System [0] Output current phase 1 A	VE.Bus System [0] Output frequency Hz	VE.Bus System [0] Output power 1 W

229,8	0,4	50	72
229,8	0,4	50	74
229,5	0,4	50,1	72
229,8	0,4	50	74
229,8	1,2	50	219
230,2	1,2	50	176
230,2	1,2	50,1	176
229,8	1,2	50	176
229,8	0,8	50,1	103
230,2	0,3	50,1	30
230,2	0,4	50	31
230,2	0,4	50,1	30
229,8	0,4	50	31
229,8	0,4	50	31
230,2	0,3	50,1	31
229,8	0,4	50,1	31
229,8	0,8	50,1	105
229,8	1,2	50,1	177
229,8	1,2	50	177
229,8	1,2	50	175
229,8	1,2	50	175
229,8	1,2	50	175
229,8	1,2	50	175
229,8	1,2	50	175
229,8	1,2	50	175
229,8	1,2	50	176
230,2	1,2	50,1	175
230,2	0,8	50,1	103
229,8	0,4	50	30
230,2	0,3	50,1	31
229,8	0,4	50	30
229,8	0,4	50	30
230,2	0,3	50	30
229,8	0,4	50	30
230,2	0,2	50	48
229,8	0,8	50	103
229,8	1,2	50,1	173
230,2	1,2	50	174

230,2	1,2	50,1	176
229,8	0,8	50	100
229,8	0,3	50,1	30
229,8	0,4	50,1	30
229,8	0,3	50,1	30
229,8	0,4	50,1	30
230,2	0,3	50,1	29
229,8	0,4	50	29
230,2	0,3	50,1	29
230,2	0,3	50,1	29
230,2	0,8	50,1	102
229,8	0,8	50	103
230,2	1,2	50,1	173
229,8	1,2	50	173
229,8	1,2	50	172
229,8	0,8	50	100
229,8	0,4	50,1	72
230,2	0,4	50	71
230,6	0,4	50	71
229,8	0,4	50	68
229,8	0,4	50	68
229,8	0,4	50	70
229,8	0,4	50	70
229,8	0,4	50,1	72
229,8	0,4	50	70
230,2	0,9	50	147
229,8	1,2	50	174
229,8	1,2	50	176
230,2	1,2	50	173
230,2	0,8	50	102
230,2	0,3	50,1	31
229,8	0,4	50,1	32
230,2	0,3	50,1	30
230,2	0,4	50,1	32
230,2	0,3	50,1	30
230,2	0,4	50,1	32
230,2	0,3	50,1	30
230,2	0,8	50,1	105
230,2	1,2	50,1	175
230,2	1,2	50,1	178
230,2	1,2	50	175
230,2	0,8	50,1	102
230,2	0,3	50,1	30
230,2	0,3	50,1	30
230,2	0,3	50	31
230,2	0,3	50	31
230,2	0,3	50	33

230,2	0,3	50	32
230,2	0,4	50	30
229,8	0,4	50	30
230,2	0,3	50	31
229,8	0,4	50,1	30
229,8	0,3	50	31
230,2	0,3	50	30
229,8	0,8	50	105
230,2	1,2	50	177
230,2	1,2	50	175
230,2	1,2	50	176
230,2	0,8	50	102
229,8	0,4	50,1	31
230,2	0,4	50	30
229,8	0,4	50	30
230,2	0,3	50	30
230,2	0,3	50	30
230,2	0,4	50	29
230,2	0,3	50,1	30
229,8	0,8	50	105
229,8	1,2	50,1	176
230,2	1,2	50	174
230,2	1,2	50	174
229,8	0,8	50	102
230,2	0,4	50	73
229,8	0,4	50	71
229,8	0,4	50	72
229,5	0,4	50,1	72
229,8	0,4	50	71
230,2	0,4	50,1	71
229,5	0,4	50,1	72
230,2	1,2	50	218
229,8	1,2	50	176
229,8	1,2	50,1	175
229,8	1,2	50	175
229,8	0,8	50,1	103
229,8	0,3	50,1	30
229,8	0,3	50,1	30
230,2	0,3	50,1	30
230,2	0,3	50	30
229,8	0,4	50,1	29
230,2	0,4	50	30
229,8	0,4	50,1	30
229,8	0,8	50	105
229,8	1,2	50,1	176
229,8	1,2	50	176
230,6	1,2	50,1	178

230,6	1,2	50,1	178
229,8	1,2	50,1	175
229,8	1,2	50	175
229,8	1,2	50	175
230,2	1,2	50,1	175
229,8	1,2	50	175
230,2	0,8	50	102
230,2	0,4	50,1	30
229,8	0,4	50	30
229,8	0,3	50	29
230,2	0,3	50,1	30
229,8	0,4	50	32
230,2	0,3	50,1	29
230,2	0,4	50,1	32
230,2	0,8	50,1	104
229,8	1,2	50,1	178
229,8	1,2	50,1	176
230,2	1,2	50	176
229,8	0,8	50	99
230,2	0,4	50,1	32
230,2	0,3	50,1	30
229,8	0,4	50	32
230,2	0,3	50,1	29
230,2	0,4	50	31
230,2	0,4	50	29
229,5	0,3	50	29
230,2	0,8	50,1	102
230,2	1,2	50,1	172
229,8	1,2	50	171
229,8	1,2	50	172
229,8	1,2	50	171
230,2	1,2	50	173
229,8	0,8	50	100
229,8	0,4	50	72
229,8	0,4	50	72
229,8	0,4	50	71
230,6	0,4	50	70
229,8	0,4	50	70
230,2	0,4	50,1	71
229,8	0,4	50	70
230,2	0,8	50	146
229,8	1,2	50,1	176
230,2	1,2	50	175
230,2	1,2	50,1	174
230,2	0,8	50	100
229,8	0,3	50,1	29
229,5	0,3	50,1	29

230,2	0,4	50,1	30
230,2	0,3	50,1	29
229,8	0,4	50	30
229,8	0,3	50	30
230,2	0,3	50,1	29
230,2	0,4	50	29
229,8	0,8	50	101
229,8	1,2	50	173
230,2	1,2	50	172
230,2	1,2	50,1	172
230,6	1,2	50	174
230,2	0,8	50,1	102
229,8	0,3	50,1	32
229,8	0,3	50	30
230,2	0,4	50	36
230,2	0,4	50	36
229,8	0,4	50	31
229,8	0,3	50,1	30
230,2	0,3	50	31
229,8	0,3	50	29
229,8	0,3	50	30
230,2	0,3	50	29
230,2	0,3	50	30
229,8	0,4	50,1	30
230,2	0,8	50	104
230,2	1,2	50,1	176
230,2	1,2	50	175
230,2	1,2	50	175
230,2	0,8	50,1	102
230,2	0,3	50,1	29
229,8	0,3	50,1	30
229,8	0,4	50	30
230,2	0,3	50,1	30
230,2	0,3	50,1	29
229,8	0,4	50	30
230,2	0,3	50	29
229,8	0,8	50,1	105
230,2	1,2	50	177
229,8	1,2	50	177
229,8	1,2	50	175
230,2	0,8	50	104
229,8	0,4	50	73
230,2	0,4	50,1	75
230,2	0,4	50	73
229,8	0,4	50	74
229,5	0,4	50	72
230,2	0,4	50	73

230,2	0,4	50	73
229,8	1,2	50,1	222
230,2	1,2	50	176
229,8	1,2	50,1	177
229,8	1,2	50,1	174
229,8	0,8	50,1	105
229,8	0,4	50	30
230,2	0,4	50,1	33
229,8	0,4	50	29
230,2	0,4	50	32
229,8	0,3	50	31
229,8	0,4	50	30
229,8	0,4	50	31
230,2	0,8	50,1	104
229,8	1,2	50	176
230,2	1,2	50	175
229,8	1,2	50,1	176
229,8	1,2	50,1	176
229,8	1,2	50,1	176
230,2	1,2	50,1	174
229,8	1,2	50	175
229,8	1,2	50,1	175
229,8	1,2	50,1	175
229,8	1,2	50	174
230,2	0,8	50,1	103
229,8	0,4	50,1	30
230,2	0,3	50,1	30
230,2	0,3	50,1	29
230,6	0,3	50	29
230,2	0,3	50,1	30
229,8	0,3	50,1	29
230,2	0,3	50,1	29
230,2	0,8	50,1	102
230,2	1,2	50	174
229,8	1,2	50,1	175
230,2	1,2	50,1	172
229,8	0,8	50,1	99
229,8	0,4	50	29
229,8	0,3	50,1	29
230,2	0,3	50	29
230,2	8,9	50	1339
229,8	8,9	50	1356
230,2	9,4	50,1	1440
230,2	8,9	50	1338
230,6	8,9	50,1	1337
230,2	8,9	50	1334
230,2	9,1	50,1	1418

230,2	9,6	50,1	1511
229,8	9,6	50	1504
230,2	9,6	50,1	1516
229,8	9,4	50	1417
230,2	8,9	50	1358
229,8	8,9	50	1368
230,2	8,9	50,1	1361
230,2	9,1	50	1364
229,5	9,6	50,1	1363
230,6	8,9	50	1363
229,5	9,1	50	1391
230,2	9,4	50	1455
229,8	9,6	50,1	1523
229,5	9,9	50	1542
230,2	9,6	50	1524
229,8	9,4	50	1417
230,6	8,6	50	1350
229,8	8,9	50	1332
230,2	8,9	50,1	1327
230,6	4,7	50,1	584
229,8	0,4	50	32
230,2	0,4	50,1	63
229,8	0,4	50,1	65
229,8	0,4	50	64
229,8	0,9	50	141
229,8	0,9	50,1	138
230,2	1,3	50,1	210
229,8	1,3	50,1	213
229,8	1,2	50	178
229,8	0,9	50,1	138
230,2	0,4	50	32
229,8	0,4	50	67
230,2	0,4	50,1	32
230,2	0,4	50,1	32
229,5	0,7	50,1	32
229,8	0,4	50,1	68
229,8	0,4	50,1	28
229,5	0,4	50	66
230,2	0,4	50,1	67
229,8	0,4	50	67
230,6	0,4	50	70
229,8	0,4	50	67
229,8	0,9	50	141
229,8	1,3	50	214
231	1,2	50,1	200
229,8	1,3	50,1	213
229,8	0,9	50,1	138

229,8	0,5	50	33
230,2	0,4	50,1	67
229,8	0,4	50	73
230,2	0,4	50	33
229,8	0,4	50	65
230,2	0,4	50,1	68
229,8	0,4	50	68
230,6	0,9	50	143
230,2	1,2	50	179
230,6	1,3	50,1	214
230,6	1,3	50,1	213
230,2	0,9	50	140
229,8	0,5	50,1	110
229,5	0,4	50	74
229,5	0,4	50,1	75
229,5	0,4	50	74
229,5	0,4	50,1	73
230,2	0,4	50	81
229,8	0,3	50	73
229,8	1,2	50,1	221
229,8	1,2	50	180
230,2	1,1	50	182
230,2	1,2	50	177
230,2	0,8	50	103
230,2	0,3	50,1	30
229,8	0,4	50	31
229,8	0,5	50,1	81
229,8	0,4	50	31
229,8	0,4	50,1	31
229,8	0,5	50	68
230,2	0,3	50	65
229,8	0,7	50	120
229,8	1,2	50	177
229,8	1,3	50	211
229,8	1,2	50	178
229,8	1,2	50	178
229,8	1,2	50	179
230,2	1,2	50	178
229,8	1,1	50	201
229,8	1,1	50	201
229,8	1,2	50	178
229,8	1,3	50	214
230,2	1,2	50,1	211
230,2	0,8	50	100
230,2	0,4	50,1	65
229,8	0,4	50,1	69
229,8	0,4	50	32

229,8	0,4	50	65
230,2	0,4	50	33
230,2	0,4	50,1	65
230,2	0,4	50,1	32
230,2	5,2	50	677
229,8	9,9	50	1541
229,8	9,9	50	1532
229,5	9,4	50	1519
230,2	9,4	50,1	1438
229,8	8,9	50,1	1330
230,2	8,9	50,1	1333
230,2	8,9	50	1334
229,8	8,9	50	1334
229,8	8,9	50,1	1333
230,2	8,9	50	1332
230,2	8,9	50	1334
229,8	9,1	50,1	1431
229,8	9,6	50	1502
229,8	9,6	50,1	1497
229,8	9,6	50,1	1499
230,2	9,4	50	1413
230,2	8,9	50	1364
230,2	8,9	50	1367
229,8	8,9	50	1365
230,2	9,1	50,1	1395
229,8	8,9	50,1	1367
229,8	8,9	50	1370
230,2	8,9	50	1366
230,2	9,4	50,1	1474
229,5	9,6	50	1498
230,2	9,6	50,1	1497
229,5	9,6	50	1495
229,8	9,4	50	1413
229,8	8,9	50	1333
229,5	8,9	50	1329
229,8	8,9	50	1321
229,8	4,9	50	588
229,8	0,4	50	32
230,2	0,4	50,1	32
230,2	0,4	50,1	32
229,8	0,4	50	32
229,8	0,8	50,1	103
230,2	1,2	50	174
229,8	1,2	50	175
230,2	1,3	50,1	207
230,2	1,2	50	177
230,2	0,8	50,1	104

230,2	0,4	50	33
229,8	0,4	50	33
229,8	0,2	50	62
230,2	0,3	50,1	33
230,2	0,4	50,1	33
230,2	0,4	50,1	33
229,8	0,4	50	32
230,2	0,4	50,1	69
229,8	0,4	50	33
230,2	0,4	50,1	32
230,2	0,3	50	33
229,8	0,8	50	107
229,8	1,2	50	178
229,8	1,2	50	177
229,8	1,3	50	211
230,2	0,9	50	140
230,2	0,3	50	66
229,8	0,2	50,1	37
229,5	0,5	50	67
230,2	0,4	50,1	68
230,6	0,2	50,1	64
229,8	0,4	50	66
230,2	0,4	50	68
230,2	0,9	50	144
230,6	1,1	50,1	200
230,2	1,3	50	213
230,2	1,3	50	213
230,2	0,9	50,1	140
229,8	0,5	50	109
229,8	0,5	50,1	109
229,8	0,5	50	107
230,6	0,5	50	108
230,2	0,5	50	107
229,8	0,5	50,1	108
230,2	0,5	50,1	107
230,2	1,4	50	256
230,6	1,3	50,1	213
230,2	1,3	50	214
229,8	1,3	50	210
229,8	0,9	50	140
229,8	0,4	50	68
230,2	0,4	50,1	68
229,8	0,4	50,1	67
229,8	0,4	50	66
230,2	0,4	50	68
229,8	0,4	50,1	68
229,5	0,4	50	68

229,8	0,9	50	138
229,8	1,3	50	208
230,2	1,3	50	213
230,2	1,3	50	215
230,2	1,3	50	215
230,2	1,3	50	215
229,8	1,3	50,1	213
229,8	1,2	50	177
229,8	1,2	50,1	180
230,2	1,3	50	213
229,8	0,8	50	140
230,2	0,4	50	69
229,8	0,4	50,1	67
230,2	0,4	50,1	67
229,8	0,4	50	64
229,8	0,4	50,1	67
229,8	0,4	50	68
230,2	0,4	50,1	68
229,8	5,5	50,1	683
229,8	9,9	50	1541
230,2	9,9	50,1	1534
230,2	9,6	50,1	1522
229,8	9,4	50	1444
229,5	8,9	50	1359
230,2	8,9	50,1	1359
229,8	9,1	50	1358
230,2	8,9	50,1	1359
229,8	9,1	50	1359
229,5	8,9	50	1344
229,5	8,9	50	1358
229,8	9,4	50	1446
229,8	9,9	50	1525
230,2	9,6	50,1	1523
229,8	9,6	50,1	1525
229,8	9,1	50	1437
229,8	8,9	50	1394
229,8	9,1	50	1394
230,2	9,1	50,1	1396
230,2	8,9	50,1	1393
229,8	8,9	50	1394
230,2	8,9	50,1	1395
230,2	9,1	50	1393
229,8	9,4	50,1	1476
230,2	9,9	50,1	1525
229,8	9,6	50,1	1520
230,2	9,6	50	1524
230,2	9,1	50,1	1439

229,8	8,9	50	1360
229,8	8,9	50	1355
230,2	8,9	50	1348
230,2	4,9	50,1	637
230,2	0,4	50	66
229,8	0,4	50,1	66
229,8	0,4	50	67
229,5	0,9	50,1	141
230,2	1,3	50	213
229,8	1,2	50	209
229,8	1,3	50	213
229,8	0,9	50	141
230,2	0,4	50,1	68
230,2	0,4	50,1	66
229,8	0,4	50,1	67
229,8	0,4	50,1	67
229,8	0,4	50,1	69
229,8	0,4	50	67
229,8	0,4	50	71
229,8	0,4	50	71
229,8	0,4	50	66
229,8	0,4	50	67
229,8	0,4	50	69
229,8	0,4	50	68
229,8	0,9	50,1	144
229,8	1,3	50,1	215
230,2	1,3	50,1	214
230,2	1,3	50	214
230,2	0,9	50,1	140
230,2	0,4	50	69
230,6	0,4	50	69
229,8	0,4	50	69
229,8	0,4	50,1	70
230,2	0,4	50	68
230,6	0,4	50	68
229,8	0,4	50,1	70
230,2	0,9	50,1	144
229,8	1,3	50	213
230,2	1,3	50,1	214
229,8	1,3	50,1	213
230,2	0,9	50,1	136
229,8	0,5	50	109
230,6	0,5	50	109
229,8	0,5	50	109
230,2	0,5	50	110
229,8	0,5	50,1	108
229,8	0,5	50	108

229,8	0,5	50	108
229,8	1,4	50	253
229,8	1,3	50,1	215
229,8	1,3	50	214
230,2	1,3	50,1	212
230,2	0,9	50	141
229,8	0,4	50,1	69
230,2	0,4	50	69
229,8	0,4	50	68
229,8	0,4	50	69
229,8	0,4	50	67
229,8	0,4	50	67
229,8	0,4	50	67
229,8	0,9	50,1	145
230,2	1,3	50,1	215
230,2	1,3	50	214
229,8	1,3	50	214
229,8	1,3	50,1	214
230,2	1,3	50	214
230,2	1,2	50,1	214
230,6	1,3	50,1	213
229,8	1,3	50,1	214
229,5	1,3	50,1	213
230,2	0,9	50	139
230,2	0,4	50	68
229,8	0,4	50	68
230,2	0,4	50	68
229,8	0,4	50	68
230,2	0,4	50	67
229,8	0,4	50,1	68
229,8	0,4	50,1	68
229,8	5,2	50	684
230,2	9,6	50	1536
230,6	9,6	50	1533
230,2	9,6	50,1	1523
230,2	9,4	50,1	1439
230,2	8,9	50,1	1361
230,6	8,9	50	1357
230,2	8,9	50	1359
230,2	8,9	50	1358
229,8	8,9	50	1359
230,2	8,9	50	1358
230,2	8,9	50,1	1359
229,8	9,4	50	1455
230,2	9,6	50,1	1529
229,8	9,9	50,1	1527
229,8	9,6	50	1498

229,8	9,4	50	1416
229,8	8,9	50,1	1365
229,8	8,9	50	1365
229,5	8,9	50	1365
229,8	8,9	50	1365
230,2	8,9	50	1364
229,8	8,9	50,1	1367
230,2	8,9	50	1366
230,2	9,4	50,1	1456
229,8	9,6	50	1499
230,2	9,6	50,1	1495
230,2	9,6	50,1	1499
230,2	9,4	50,1	1418
229,8	8,9	50,1	1329
230,2	8,9	50,1	1326
229,8	8,9	50	1319
231	4,7	50,1	586
229,8	0,3	50	31
230,2	0,4	50	31
229,8	0,3	50	30
229,8	0,8	50,1	105
230,2	1,2	50	176
230,2	1,2	50,1	176
230,2	1,2	50	175
229,8	0,8	50	102
229,8	0,3	50	30
230,2	0,3	50	31
230,2	0,3	50,1	31
229,8	0,4	50,1	31
229,8	0,3	50	30
229,8	0,3	50	30
229,8	0,3	50,1	30
230,2	0,3	50	31
229,8	0,4	50	31
230,2	0,3	50	31
230,2	0,3	50,1	30
229,8	0,8	50	104
229,8	1,2	50	176
229,8	1,2	50	175
230,2	1,2	50	175
229,8	0,8	50	102
229,8	0,3	50	31
229,8	0,4	50	30
230,2	0,3	50	31
230,2	0,4	50,1	31
230,2	0,3	50,1	31
229,8	0,4	50,1	30

229,8	0,3	50	31
230,2	0,8	50,1	105
229,8	1,2	50	177
230,2	1,2	50,1	176
230,2	1,2	50	176
230,2	0,8	50	102
229,8	0,4	50	73
230,2	0,4	50	72
229,8	0,4	50	72
230,2	0,4	50	72
229,5	0,4	50	72
230,2	0,4	50	72
229,8	0,4	50	72
229,8	1,2	50	219
229,8	1,2	50	175
230,2	1,2	50	175
229,8	1,2	50	175
230,2	0,8	50,1	102
229,8	0,4	50	31
230,6	0,4	50	31
230,2	0,3	50,1	31
230,2	0,3	50	31
230,2	0,4	50	30
230,2	0,3	50	30
230,2	0,3	50,1	31
230,2	0,8	50	105
230,2	1,2	50	177
230,2	1,2	50	176
230,2	1,2	50,1	177
230,2	1,2	50,1	177
230,2	1,2	50,1	177
230,2	1,2	50,1	176
230,2	1,2	50,1	176
229,8	1,2	50,1	176
230,2	0,8	50	102
229,8	0,4	50	31
230,2	0,3	50,1	31
229,8	0,4	50	30
230,2	0,4	50	31
230,2	0,4	50,1	30
230,2	0,3	50,1	30
229,8	0,3	50,1	29
229,8	0,8	50,1	102
229,8	5,5	50,1	765
230,6	5,5	50,1	760
229,8	5,5	50	756
230,2	5,2	50,1	628

229,5	4,9	50	564
229,8	4,7	50,1	572
229,8	4,7	50	551
229,8	4,7	50	566
229,8	4,9	50	575
229,8	4,7	50	557
230,2	4,7	50	570
230,2	5,2	50	669
229,8	5,5	50,1	757
229,8	5,5	50,1	759
229,5	5,5	50	755
229,8	5,2	50,1	633
230,2	4,9	50	605
230,2	4,9	50	619
230,2	4,9	50	620
229,8	4,9	50	604
230,2	4,9	50	614
229,8	4,9	50	601
229,8	4,9	50,1	605
229,8	5,2	50	727
229,8	5,5	50,1	759
229,5	5,5	50,1	756
229,8	5,5	50,1	757
229,8	5,2	50	632
230,2	4,9	50	566
229,8	4,7	50	576
230,2	4,9	50,1	554
230,6	4,7	50,1	569
229,8	0,3	50	30
229,8	0,3	50,1	29
230,2	0,3	50,1	30
230,2	0,8	50	101
230,2	1,2	50	174
229,8	1,2	50	174
229,8	1,2	50	174
230,2	0,8	50	101
230,2	0,4	50,1	31
229,8	0,3	50	31
230,2	0,4	50	30
229,8	0,4	50,1	30
229,8	0,4	50,1	30
230,2	0,3	50,1	31
229,8	0,4	50	30
229,8	0,4	50	30
230,2	0,3	50,1	30
229,8	0,4	50	30
229,8	0,4	50,1	30

229,8	0,3	50,1	30
229,8	0,8	50,1	105
230,2	1,2	50	176
230,2	1,2	50	175
229,8	1,2	50	174
229,8	0,8	50,1	102
229,8	0,3	50	30
229,8	0,4	50	30
229,8	0,3	50	30
229,8	0,5	50	51
229,8	0,3	50	30
230,2	0,3	50	30
230,2	0,4	50	30
230,2	0,8	50,1	105
229,8	1,2	50,1	175
229,8	1,2	50	175
229,8	1,2	50	174
230,2	0,8	50	101
229,8	0,4	50	72
230,2	0,4	50,1	72
229,8	0,4	50,1	71
229,8	0,4	50	71
229,8	0,4	50	71
229,8	0,4	50	71
230,2	0,4	50	71
230,2	1,2	50	217
229,8	1,2	50,1	176
229,8	1,2	50,1	175
230,2	1,2	50	174
229,8	0,8	50	101
230,2	0,3	50	30
229,8	0,3	50,1	30
230,2	0,3	50	30
229,8	0,3	50,1	30
230,2	0,3	50,1	30
231,7	0,4	50	30
230,2	0,3	50	29
229,8	0,8	50	104
230,2	1,2	50,1	175
229,8	1,2	50	175
229,8	1,2	50,1	174
230,2	1,2	50,1	175
230,2	1,2	50,1	175
230,2	1,2	50,1	174
230,2	1,2	50	174
230,2	1,2	50	174
230,2	1,2	50,1	175

229,8	0,8	50	101
229,8	0,4	50	30
229,8	0,4	50,1	30
229,8	0,3	50	29
229,8	0,4	50,1	30
229,8	0,3	50	29
230,2	0,3	50,1	28
229,8	0,4	50	29
229,8	0,8	50,1	102
229,8	5,5	50	764
229,8	5,5	50	756
229,8	5,5	50	754
229,8	5,2	50	634
229,5	4,9	50,1	572
230,6	4,9	50,1	549
230,2	4,9	50	563
230,2	4,7	50,1	565
229,5	4,9	50	551
229,8	4,9	50,1	549
229,8	4,9	50,1	549
230,2	4,9	50	549
229,8	4,9	50	554
230,2	4,7	50	570
230,2	4,9	50	550
229,8	4,9	50	667
229,8	5,5	50	756
229,8	5,5	50	757
230,2	5,5	50,1	755
230,6	5,2	50,1	629
229,5	4,9	50	607
229,8	4,9	50	618
230,2	4,7	50,1	600
230,2	4,9	50	606
230,2	4,7	50	613
229,8	4,9	50	600
230,2	4,7	50,1	607
230,2	5,2	50,1	704
230,2	5,5	50,1	754
229,8	5,5	50,1	752
229,8	5,5	50,1	754
229,8	5,2	50,1	636
230,2	4,7	50	576
229,8	4,9	50,1	559
230,2	4,7	50,1	566
230,2	4,7	50,1	568
230,2	0,3	50	29
229,8	0,4	50	29

230,2	0,3	50,1	29
229,8	0,3	50,1	29
229,8	0,8	50	99
230,2	1,2	50,1	173
230,2	1,2	50,1	173
230,2	1,2	50	173
229,8	1,2	50	174
230,2	0,8	50,1	101
229,8	0,3	50	29
229,8	0,3	50	30
230,2	0,3	50	30
230,2	0,4	50	30
229,8	0,4	50	30
230,2	0,4	50	30
230,2	0,4	50	30
230,2	0,3	50	29
229,8	0,4	50	30
229,8	0,4	50,1	29
230,2	0,4	50	31
229,8	0,3	50,1	29
230,2	0,8	50,1	104
230,2	1,2	50	175
229,8	1,2	50	175
229,8	1,2	50,1	174
230,2	0,8	50	101
229,8	0,3	50	30
230,2	0,4	50,1	30
229,8	0,4	50,1	30
229,8	0,3	50	29
230,2	0,4	50,1	30
230,2	0,3	50	30
230,2	0,4	50	29
230,2	0,8	50	104
230,2	1,2	50	177
230,2	1,2	50,1	175
229,8	1,2	50	174
229,8	0,8	50	102
229,8	0,4	50	72
230,2	0,4	50,1	71
229,8	0,4	50	71
229,5	0,4	50	71
229,8	0,4	50,1	78
229,8	0,4	50	71
229,8	0,4	50	71
229,8	1,2	50	218
229,8	1,2	50,1	175
229,8	1,2	50,1	174

230,2	1,2	50	175
229,8	0,8	50,1	102
229,8	0,4	50	30
230,2	0,3	50,1	30
229,8	0,4	50	30
229,8	0,3	50	30
229,8	0,4	50	31
229,8	0,4	50	30
230,2	0,3	50,1	30
230,2	0,8	50,1	105
230,2	1,2	50,1	176
230,2	1,2	50	176
230,2	1,2	50	176
230,2	1,2	50	176
229,8	1,2	50	174
230,2	1,2	50	174
230,2	1,2	50	174
229,8	1,2	50	175
230,2	1,2	50	174
230,2	1,2	50,1	175
230,2	1,2	50,1	175
229,8	0,8	50,1	102
230,2	0,4	50	29
230,2	0,3	50,1	29
229,8	0,4	50	30
230,2	0,3	50	30
229,8	0,4	50	29
230,2	0,4	50,1	30
229,8	0,4	50	29
230,2	0,8	50	101
229,8	5,7	50,1	766
230,2	5,5	50	757
229,8	5,5	50	754
229,5	5,2	50	627
230,6	4,7	50,1	568
229,8	4,7	50	550
230,6	4,7	50,1	554
230,6	4,7	50	568
230,6	4,9	50,1	547
229,8	4,9	50,1	563
229,8	4,7	50	573
230,2	5,2	50,1	667
229,8	5,5	50,1	754
229,8	5,5	50	757
229,8	5,5	50	756
229,8	5,2	50	633
230,6	4,9	50	608

230,2	4,9	50	616
229,5	4,9	50,1	600
230,2	4,7	50	603
229,8	4,9	50	615
229,8	4,9	50	601
230,2	4,9	50,1	606
229,8	5,2	50	713
230,2	5,5	50	756
230,6	5,5	50,1	756
229,5	5,5	50	755
229,8	5,2	50,1	636
230,2	4,9	50,1	548
230,6	4,7	50,1	563
230,2	4,7	50	569
229,8	4,7	50,1	562
230,2	0,3	50	29
230,2	0,3	50	29
230,2	0,3	50	28
229,8	0,3	50	29
229,8	0,8	50,1	100
230,2	1,2	50	172
229,8	1,2	50	171
229,8	1,2	50	172
230,2	1,2	50	173
230,2	0,8	50,1	101
229,8	0,4	50	30
230,2	0,3	50	29
229,8	0,4	50	30
230,2	0,4	50	29
230,2	0,3	50,1	30
229,8	0,4	50	30
229,8	0,3	50	30
229,8	0,3	50,1	30
229,8	0,4	50	30
229,8	0,4	50,1	30
230,2	0,4	50	30
230,2	0,8	50,1	104
229,8	1,2	50	175
230,2	1,2	50	174
229,8	1,2	50	174
229,8	0,8	50,1	101
230,2	0,4	50,1	30
229,8	0,3	50,1	30
229,8	0,3	50,1	30
229,8	0,3	50	29
229,8	0,3	50	29
229,8	0,4	50,1	29

230,2	0,3	50	30
229,8	0,8	50	105
230,2	1,2	50	176
229,8	1,2	50	174
229,8	1,2	50	175
230,2	0,8	50,1	102
229,8	0,4	50	73
230,2	0,4	50	72
230,2	0,4	50,1	71
229,8	0,4	50,1	72
229,8	0,4	50,1	71
229,8	0,4	50	72
229,8	0,4	50	72
230,2	1,2	50	219
230,2	1,2	50	176
229,8	1,2	50	174
230,2	1,2	50	175
229,8	0,8	50	102
229,8	0,3	50,1	29
229,8	0,4	50,1	30
230,2	0,3	50	30
229,8	0,4	50,1	30
230,2	0,3	50	30
230,2	0,3	50,1	30
229,8	0,4	50	30
229,8	0,8	50,1	104
229,8	1,2	50	176
230,2	1,2	50,1	174
230,2	1,2	50,1	174
229,8	1,2	50,1	176
229,8	1,2	50,1	176
229,8	1,2	50,1	175
230,2	1,2	50,1	175
230,2	1,2	50	175
230,2	0,8	50,1	102
229,8	0,4	50,1	29
229,8	0,3	50	30
229,8	0,3	50	29
229,8	0,3	50	29
229,8	0,4	50	29
229,8	0,4	50,1	30
230,2	0,3	50,1	30
230,2	0,8	50	101
230,2	1,2	50	172
229,8	1,2	50,1	170
229,8	1,2	50,1	169
229,8	1,2	50,1	169

230,2	0,8	50	98
229,8	0,8	50	98
230,2	0,3	50,1	29
230,2	0,3	50	29
230,2	0,3	50,1	29
230,2	0,3	50	27
230,2	0,3	50	29
230,2	0,3	50	27
229,8	0,3	50	29
229,8	0,8	50	100
229,8	1,2	50	172
230,2	1,2	50,1	171
230,2	1,2	50	172
230,2	0,8	50	98
229,8	0,4	50	72
229,8	0,4	50	70
230,2	0,4	50	70
230,6	0,4	50,1	67
229,8	0,4	50	67
229,8	0,4	50	68
229,8	0,4	50	68
229,8	0,4	50,1	69
229,5	0,4	50	69
230,2	0,8	50,1	143
230,2	1,2	50	172
229,8	1,2	50	172
229,8	1,2	50	172
229,8	0,8	50,1	99
230,2	0,3	50	29
229,8	0,3	50	28
230,2	0,3	50	29
230,2	0,3	50,1	29
230,2	0,3	50,1	28
229,8	0,4	50	29
229,8	0,5	50,1	48
229,8	0,8	50,1	101
230,2	0,8	50	101
230,2	1,2	50	171
230,2	1,2	50	169
229,8	1,2	50,1	170
229,8	1,2	50,1	171
229,8	0,8	50	99
230,2	0,3	50,1	29
230,2	0,3	50,1	30
229,8	0,4	50,1	34
229,8	0,4	50,1	41
229,8	0,4	50	42

230,6	0,5	50,1	47
230,2	0,3	50,1	29
230,2	0,4	50	29
230,2	0,3	50,1	29
230,2	0,3	50	30
230,2	0,4	50,1	28
230,2	0,8	50	103
230,2	1,2	50,1	175
230,2	1,2	50	174
230,2	1,2	50	173
229,8	0,8	50	101
229,8	0,4	50,1	29
229,8	0,4	50	29
229,8	0,4	50	29
230,2	0,3	50	29
229,8	0,4	50	29
229,8	0,4	50	30
230,2	0,3	50,1	29
230,2	0,8	50,1	104
230,2	1,2	50,1	176
229,8	1,2	50	174
229,8	1,2	50	173
230,2	0,8	50,1	101
230,2	0,4	50	72
229,8	0,4	50,1	72
229,8	0,4	50,1	71
229,8	0,4	50,1	71
230,2	0,4	50	71
230,6	0,4	50,1	71
230,6	0,4	50,1	71
230,2	1,2	50	218
229,8	1,2	50,1	173
230,2	1,2	50,1	173
230,2	1,2	50	173
229,8	0,8	50	102
230,2	0,3	50	29
230,2	0,3	50,1	30
230,2	0,3	50	30
229,8	0,3	50	29
230,2	0,3	50	30
230,2	0,3	50	28
229,8	0,3	50	29
230,2	0,8	50,1	103
230,2	1,2	50	176
230,2	1,2	50,1	175
229,8	1,2	50	175
229,8	1,2	50	174

229,8	1,2	50	174
229,8	1,2	50	175
230,2	1,2	50,1	174
229,8	1,2	50	173
230,2	1,2	50,1	173
229,8	1,2	50	173
230,2	0,8	50,1	101
230,2	0,3	50,1	29
229,8	0,4	50,1	28
229,8	0,3	50	29
230,6	0,4	50,1	29
229,8	0,4	50,1	29
229,8	0,3	50	29
230,2	0,3	50	29
230,2	0,8	50	100
230,2	1,2	50	171
229,8	1,2	50	170
229,8	1,2	50	170
229,8	1,2	50,1	169
230,6	0,8	50	97
230,2	0,3	50,1	29
229,8	0,4	50	29
229,8	0,3	50,1	29
229,8	0,3	50	29
229,8	0,3	50	29
229,8	0,3	50	29
229,8	0,4	50	28
229,8	0,8	50	100
230,2	1,2	50,1	173
229,8	1,2	50	172
229,8	1,2	50	172
230,2	1,2	50	172
230,2	0,8	50	98
229,8	0,4	50	71
229,5	0,4	50,1	70
230,2	0,4	50,1	70
230,2	0,4	50,1	68
229,8	0,4	50	67
229,8	0,4	50	67
229,8	0,4	50	67
229,8	0,4	50,1	68
229,8	0,4	50	69
230,2	0,9	50	142
229,8	1,2	50	172
229,8	1,2	50	172
230,2	1,2	50,1	171
230,2	0,8	50	99

229,8	0,4	50,1	28
230,2	0,3	50,1	29
230,2	0,3	50,1	28
230,2	0,3	50,1	29
229,8	0,4	50	29
230,2	0,3	50,1	29
230,2	0,3	50	29
230,2	0,8	50,1	102
230,6	1,2	50,1	174
230,2	1,2	50,1	173
229,8	1,2	50,1	173
230,2	0,8	50,1	101
230,2	0,4	50	29
229,8	0,4	50,1	29
230,2	0,4	50,1	30
229,8	0,3	50,1	29
229,8	0,3	50,1	29
229,8	0,4	50,1	29
230,2	0,4	50,1	29
230,2	0,3	50	30
230,2	0,3	50,1	30
229,8	0,3	50	28
229,8	0,4	50,1	29
230,2	0,3	50,1	29
230,2	0,8	50	103
229,8	1,2	50,1	174
230,2	1,2	50	174
230,2	1,2	50	173
230,2	0,8	50	102
229,8	0,3	50,1	29
230,2	0,3	50	29
230,2	0,3	50,1	29
230,2	0,3	50	29
229,8	0,4	50	29
230,2	0,3	50	29
230,2	0,3	50,1	30
229,8	0,8	50	103
230,2	1,2	50,1	174
230,2	1,2	50,1	174
230,2	1,2	50,1	173
230,2	0,8	50,1	101
229,5	0,4	50	72
230,2	0,4	50,1	73
230,2	0,4	50	72
229,8	0,4	50	71
229,8	0,4	50	71
229,8	0,4	50	71

230,2	0,4	50,1	70
230,2	1,2	50	217
229,8	1,2	50	174
230,2	1,2	50,1	174
229,8	1,2	50,1	173
230,2	0,8	50	102
230,2	0,3	50	28
230,2	0,3	50	29
230,2	0,3	50,1	29
229,8	0,4	50	28
229,8	0,3	50,1	29
229,8	0,3	50	28
230,2	0,3	50,1	29
229,8	0,8	50	104
229,8	1,2	50	174
230,2	1,2	50	173
230,2	1,2	50	173
230,2	1,2	50	175
230,2	1,2	50,1	174
229,8	1,2	50,1	174
230,2	1,2	50	174
229,8	1,2	50,1	174
230,2	1,2	50	173
230,2	1,2	50	173
229,8	0,8	50,1	101
229,8	0,3	50	28
230,2	0,3	50,1	29
230,2	0,3	50,1	28
229,8	0,4	50	29
230,2	0,3	50,1	29
229,8	0,4	50	29
230,2	0,3	50	29
230,2	0,8	50	100
230,2	1,2	50	171
229,8	1,2	50	169
230,2	1,2	50,1	168
229,8	1,2	50,1	168
229,8	0,8	50	98
229,8	0,8	50	97
230,2	0,3	50,1	28
230,2	0,4	50,1	28
229,8	0,3	50	28
229,8	0,3	50	29
229,8	0,3	50,1	28
230,2	0,3	50	28
229,8	0,3	50,1	29
230,2	0,8	50,1	100

229,8	1,2	50,1	172
230,2	1,2	50	171
230,2	1,2	50,1	171
229,8	0,8	50	98
229,8	0,4	50	70
229,8	0,4	50	68
229,8	0,4	50	67
230,6	0,4	50,1	69
230,2	0,4	50,1	67
230,6	0,4	50	68
230,2	0,4	50,1	68
229,8	0,4	50	68
229,8	0,4	50	69
229,8	0,9	50	142
230,2	1,2	50	170
230,2	1,2	50	170
229,8	1,2	50,1	169
229,8	1,2	50,1	170
229,8	1,2	50	171
230,2	0,8	50	100
229,5	0,3	50	28
230,2	0,3	50	29
229,8	0,3	50,1	28
230,2	0,3	50,1	29
230,2	0,3	50	29
229,8	0,4	50,1	29
230,2	0,3	50	29
229,8	0,8	50	101
230,2	1,2	50	172
229,8	1,2	50	171
230,2	1,2	50,1	170
229,8	0,8	50	99
229,8	0,3	50,1	29
229,8	0,4	50	28
229,8	0,3	50	29
229,8	0,4	50	28
230,2	0,3	50,1	29
230,2	0,3	50,1	28
230,2	0,3	50,1	28
230,2	0,3	50,1	29
230,2	0,3	50	29
229,8	0,3	50	29
229,8	0,3	50	29
229,8	0,3	50	29
230,2	0,8	50,1	103
230,2	1,2	50	174
229,8	1,2	50	172

229,8	1,2	50	173
230,2	0,8	50	100
230,2	0,3	50	29
230,2	0,3	50,1	29
230,2	0,3	50	28
229,8	0,4	50	29
230,2	0,3	50,1	28
230,2	0,3	50	29
229,8	0,4	50,1	29
230,2	0,8	50	103
229,8	1,2	50	173
229,8	1,2	50	174
229,8	1,2	50	172
229,8	0,8	50,1	101
229,8	0,4	50	71
229,8	0,4	50	71
229,8	0,4	50	71
229,8	0,4	50,1	70
229,8	0,4	50	70
230,2	0,4	50,1	70
230,2	0,4	50,1	71
229,8	1,2	50	216
229,8	1,2	50,1	174
229,8	1,2	50	173
230,2	1,2	50	173
229,8	0,8	50,1	101
230,2	0,3	50,1	29
230,2	0,4	50,1	29
230,2	0,3	50,1	29
230,2	0,3	50	28
230,2	0,4	50	29
230,2	0,3	50,1	29
229,8	0,4	50	29
229,8	0,8	50,1	104
231,3	1,2	50	172
230,2	1,2	50	173
230,2	1,2	50	173
229,8	1,2	50	172
230,2	1,2	50	173
229,8	1,2	50	174
229,8	1,2	50	174
229,8	1,2	50	174
229,8	1,2	50	173
229,8	1,2	50	172
229,8	1,2	50	172
230,2	0,8	50	101
229,8	0,4	50	30

229,8	0,3	50,1	29
229,8	0,4	50	29
230,2	0,3	50	29
229,5	0,4	50	29
229,8	0,3	50	28
229,8	0,4	50	28
229,8	0,8	50,1	101
230,2	1,2	50,1	171
231,7	1,2	50,1	183
229,8	1,2	50,1	169
230,2	1,2	50	169
230,2	0,8	50,1	96
229,8	0,4	50	28
229,8	0,4	50	29
230,6	0,4	50	28
229,8	0,3	50	28
230,2	0,3	50	29
229,8	0,4	50,1	28
230,2	0,3	50	29
230,2	0,8	50,1	99
229,8	1,2	50	171
230,2	1,2	50	169
229,8	1,2	50	170
230,6	1,2	50,1	169
230,2	0,8	50	98
229,8	0,4	50	70
229,8	0,4	50,1	69
229,8	0,4	50	67
230,2	0,4	50,1	67
229,8	0,4	50	68
229,8	0,4	50	67
229,8	0,4	50	67
229,8	0,4	50	68
229,8	0,4	50,1	68
230,2	0,8	50,1	141
230,2	1,3	50,1	212
229,8	1,2	50	170
230,2	1,2	50	170
229,8	1,2	50	170
229,8	1,2	50,1	170
229,8	0,8	50,1	97
229,8	0,4	50,1	29
229,8	0,3	50	29
230,2	0,3	50,1	29
230,2	0,3	50	29
229,8	0,4	50	29
229,8	0,3	50	29

229,8	0,4	50	28
230,2	0,8	50,1	100
229,8	1,2	50,1	171
229,8	1,2	50	171
229,8	1,2	50	172
230,2	0,8	50	100
229,8	0,3	50,1	30
229,8	0,3	50,1	29
229,8	0,4	50,1	29
230,2	0,3	50	29
230,2	0,3	50	29
230,2	0,3	50,1	29
230,2	0,4	50	29
230,2	0,4	50	28
230,2	0,3	50,1	29
229,8	0,3	50	29
229,8	0,4	50,1	29
229,8	0,4	50	29
230,2	0,8	50,1	103
230,2	1,2	50	174
229,8	1,2	50	173
229,8	1,2	50	172
229,8	0,8	50	101
229,8	0,3	50	30
229,8	0,4	50	29
230,2	0,3	50	28
229,8	0,4	50,1	29
229,8	0,3	50	29
230,2	0,3	50,1	29
230,2	0,3	50	29

VE.Bus System [0] Voltage V	VE.Bus System [0] Current A	VE.Bus System [0] Active input	VE.Bus System [0] Active input current limit A	VE.Bus System [0] VE.Bus state
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49,64	-2	Disconnected	50	Inverting
49,64	-2,1	Disconnected	50	Inverting
49,66	-2,1	Disconnected	50	Inverting
49,62	-2,1	Disconnected	50	Inverting
49,5	-5,1	Disconnected	50	Inverting
49,52	-4,2	Disconnected	50	Inverting
49,52	-4,2	Disconnected	50	Inverting
49,52	-4,1	Disconnected	50	Inverting
49,62	-2,7	Disconnected	50	Inverting
49,66	-1,3	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,62	-2,8	Disconnected	50	Inverting
49,5	-4,2	Disconnected	50	Inverting
49,46	-4,7	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,44	-4,2	Disconnected	50	Inverting
49,44	-4,1	Disconnected	50	Inverting
49,44	-4,2	Disconnected	50	Inverting
49,5	-2,7	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,76	-1,2	Disconnected	50	Inverting
49,92	-1,2	Disconnected	50	Inverting
50,06	-1,2	Disconnected	50	Inverting
50,44	-1,2	Disconnected	50	Inverting
50,14	-1,3	Disconnected	50	Inverting
51,02	-2,6	Disconnected	50	Inverting
51,6	-4	Disconnected	50	Inverting
50,7	-4	Disconnected	50	Inverting

51	-4	Disconnected	50 Inverting
51,46	-2,5	Disconnected	50 Inverting
50,64	-1,3	Disconnected	50 Inverting
51,16	-1,2	Disconnected	50 Inverting
52,2	-1,2	Disconnected	50 Inverting
52,26	-1,1	Disconnected	50 Inverting
52,3	-1,2	Disconnected	50 Inverting
52,2	-1,2	Disconnected	50 Inverting
52,14	-1,2	Disconnected	50 Inverting
52,12	-1,2	Disconnected	50 Inverting
51,66	-2,6	Disconnected	50 Inverting
51,58	-2,6	Disconnected	50 Inverting
51,3	-4	Disconnected	50 Inverting
51,08	-4	Disconnected	50 Inverting
50,94	-4	Disconnected	50 Inverting
50,7	-2,6	Disconnected	50 Inverting
50,58	-2	Disconnected	50 Inverting
50,46	-2	Disconnected	50 Inverting
50,4	-2	Disconnected	50 Inverting
52,24	-1,9	Disconnected	50 Inverting
52,1	-2	Disconnected	50 Inverting
51,58	-2	Disconnected	50 Inverting
51,54	-1,9	Disconnected	50 Inverting
51,16	-2	Disconnected	50 Inverting
50,9	-2	Disconnected	50 Inverting
50,68	-3,5	Disconnected	50 Inverting
50,66	-4,1	Disconnected	50 Inverting
50,68	-4,1	Disconnected	50 Inverting
50,7	-4	Disconnected	50 Inverting
50,54	-2,6	Disconnected	50 Inverting
50,54	-1,2	Disconnected	50 Inverting
50,56	-1,2	Disconnected	50 Inverting
50,6	-1,2	Disconnected	50 Inverting
50,62	-1,2	Disconnected	50 Inverting
50,64	-1,2	Disconnected	50 Inverting
50,66	-1,2	Disconnected	50 Inverting
50,7	-1,2	Disconnected	50 Inverting
50,7	-2,7	Disconnected	50 Inverting
50,46	-4,1	Disconnected	50 Inverting
49,8	-4,2	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting

49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,3	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,54	-2,8	Disconnected	50 Inverting
49,4	-4,2	Disconnected	50 Inverting
49,44	-4,2	Disconnected	50 Inverting
49,44	-4,2	Disconnected	50 Inverting
49,44	-2,7	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,6	-1,2	Disconnected	50 Inverting
49,58	-1,2	Disconnected	50 Inverting
49,58	-1,2	Disconnected	50 Inverting
49,58	-1,2	Disconnected	50 Inverting
49,5	-2,7	Disconnected	50 Inverting
49,44	-4,2	Disconnected	50 Inverting
49,42	-4,1	Disconnected	50 Inverting
49,4	-4,1	Disconnected	50 Inverting
49,52	-2,7	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,28	-5	Disconnected	50 Inverting
49,38	-4,2	Disconnected	50 Inverting
49,38	-4,2	Disconnected	50 Inverting
49,38	-4,1	Disconnected	50 Inverting
49,46	-2,7	Disconnected	50 Inverting
49,58	-1,2	Disconnected	50 Inverting
49,58	-1,2	Disconnected	50 Inverting
49,56	-1,2	Disconnected	50 Inverting
49,56	-1,2	Disconnected	50 Inverting
49,54	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,5	-2,8	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,44	-4,2	Disconnected	50 Inverting

49,44	-4,2	Disconnected	50 Inverting
49,42	-4,1	Disconnected	50 Inverting
49,42	-4,1	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,4	-4,2	Disconnected	50 Inverting
49,4	-4,1	Disconnected	50 Inverting
49,38	-2,7	Disconnected	50 Inverting
49,42	-1,2	Disconnected	50 Inverting
49,92	-1,2	Disconnected	50 Inverting
50,02	-1,2	Disconnected	50 Inverting
50,56	-1,2	Disconnected	50 Inverting
50,6	-1,2	Disconnected	50 Inverting
50,44	-1,2	Disconnected	50 Inverting
50,64	-1,2	Disconnected	50 Inverting
50,22	-2,7	Disconnected	50 Inverting
49,9	-4,2	Disconnected	50 Inverting
50,24	-4,1	Disconnected	50 Inverting
51,12	-4	Disconnected	50 Inverting
51,52	-2,5	Disconnected	50 Inverting
50,4	-1,2	Disconnected	50 Inverting
50,28	-1,2	Disconnected	50 Inverting
50,26	-1,2	Disconnected	50 Inverting
51,24	-1,1	Disconnected	50 Inverting
50,6	-1,2	Disconnected	50 Inverting
50,78	-1,1	Disconnected	50 Inverting
51,24	-1,2	Disconnected	50 Inverting
51,08	-2,6	Disconnected	50 Inverting
52,2	-3,9	Disconnected	50 Inverting
52,26	-3,9	Disconnected	50 Inverting
51,92	-3,9	Disconnected	50 Inverting
51,58	-4	Disconnected	50 Inverting
51,06	-4	Disconnected	50 Inverting
51	-2,6	Disconnected	50 Inverting
51,04	-2	Disconnected	50 Inverting
51,04	-2	Disconnected	50 Inverting
50,92	-2	Disconnected	50 Inverting
50,92	-2	Disconnected	50 Inverting
50,66	-2	Disconnected	50 Inverting
50,6	-2	Disconnected	50 Inverting
50,6	-2	Disconnected	50 Inverting
50,58	-3,5	Disconnected	50 Inverting
50,46	-4	Disconnected	50 Inverting
50,38	-4,1	Disconnected	50 Inverting
50,3	-4,1	Disconnected	50 Inverting
50,3	-2,6	Disconnected	50 Inverting
50,3	-1,2	Disconnected	50 Inverting
52,22	-1,2	Disconnected	50 Inverting

52,26	-1,1	Disconnected	50 Inverting
52,24	-1,2	Disconnected	50 Inverting
52,26	-1,2	Disconnected	50 Inverting
52,3	-1,2	Disconnected	50 Inverting
52,3	-1,1	Disconnected	50 Inverting
52,3	-1,2	Disconnected	50 Inverting
52	-2,5	Disconnected	50 Inverting
51,62	-3,9	Disconnected	50 Inverting
51,58	-3,9	Disconnected	50 Inverting
51,26	-4	Disconnected	50 Inverting
50,22	-4,1	Disconnected	50 Inverting
49,76	-2,7	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,3	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,3	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,64	-1,2	Disconnected	50 Inverting
49,6	-2,8	Disconnected	50 Inverting
49,48	-4,3	Disconnected	50 Inverting
49,48	-4,1	Disconnected	50 Inverting
49,48	-4,1	Disconnected	50 Inverting
49,58	-2,7	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,3	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,54	-2,7	Disconnected	50 Inverting
49,48	-4,2	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,54	-2,7	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,58	-2,1	Disconnected	50 Inverting
49,58	-2,1	Disconnected	50 Inverting
49,62	-2,1	Disconnected	50 Inverting
49,62	-2,1	Disconnected	50 Inverting
49,62	-2,1	Disconnected	50 Inverting

49,62	-2,1	Disconnected	50	Inverting
49,46	-5,1	Disconnected	50	Inverting
49,46	-4,1	Disconnected	50	Inverting
49,42	-4,2	Disconnected	50	Inverting
49,46	-4,1	Disconnected	50	Inverting
49,52	-2,7	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting
49,62	-1,3	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting
49,62	-1,3	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,6	-2,8	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,1	Disconnected	50	Inverting
49,46	-4,1	Disconnected	50	Inverting
49,46	-4,1	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,44	-4,2	Disconnected	50	Inverting
49,44	-2,7	Disconnected	50	Inverting
49,6	-1,2	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
50,18	-1,1	Disconnected	50	Inverting
50,64	-1,2	Disconnected	50	Inverting
50,3	-1,1	Disconnected	50	Inverting
50,78	-1,2	Disconnected	50	Inverting
51,2	-1,1	Disconnected	50	Inverting
51,54	-2,6	Disconnected	50	Inverting
50,92	-4,1	Disconnected	50	Inverting
50,54	-4	Disconnected	50	Inverting
51,34	-3,9	Disconnected	50	Inverting
51,2	-2,5	Disconnected	50	Inverting
52,2	-1,2	Disconnected	50	Inverting
52,26	-1,1	Disconnected	50	Inverting
52,32	-1,2	Disconnected	50	Inverting
51,54	-27,8	Disconnected	50	Inverting
49,6	-29,7	Disconnected	50	Inverting
49,2	-31,4	Disconnected	50	Inverting
51,12	-28,2	Disconnected	50	Inverting
51,92	-27,6	Disconnected	50	Inverting
51,92	-27,6	Disconnected	50	Inverting
51,9	-29,8	Disconnected	50	Inverting

51,88	-36,4	Disconnected	50	Inverting
51,9	-30,9	Disconnected	50	Inverting
51,86	-30,7	Disconnected	50	Inverting
51,92	-29,5	Disconnected	50	Inverting
51,92	-27,9	Disconnected	50	Inverting
51,92	-29	Disconnected	50	Inverting
51,92	-28,1	Disconnected	50	Inverting
51,92	-28,1	Disconnected	50	Inverting
51,92	-28,1	Disconnected	50	Inverting
51,92	-28,2	Disconnected	50	Inverting
51,92	-28,8	Disconnected	50	Inverting
51,9	-30,2	Disconnected	50	Inverting
51,88	-31,4	Disconnected	50	Inverting
51,86	-30,8	Disconnected	50	Inverting
51,86	-33,1	Disconnected	50	Inverting
51,9	-29,8	Disconnected	50	Inverting
50,28	-28,8	Disconnected	50	Inverting
51,88	-27,8	Disconnected	50	Inverting
50,16	-28,6	Disconnected	50	Inverting
49,96	-12,8	Disconnected	50	Inverting
52,24	-1,2	Disconnected	50	Inverting
52,32	-6	Disconnected	50	Inverting
51,98	-1,8	Disconnected	50	Inverting
51,82	-5,1	Disconnected	50	Inverting
51,6	-3,3	Disconnected	50	Inverting
51,42	-2,6	Disconnected	50	Inverting
51,12	-4,2	Disconnected	50	Inverting
50,52	-4,9	Disconnected	50	Inverting
50,04	-4,2	Disconnected	50	Inverting
49,72	-3,2	Disconnected	50	Inverting
49,66	-1,3	Disconnected	50	Inverting
49,62	-2,3	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-0,9	Disconnected	50	Inverting
49,64	-1,9	Disconnected	50	Inverting
49,66	-1	Disconnected	50	Inverting
49,66	-2	Disconnected	50	Inverting
49,66	-2	Disconnected	50	Inverting
49,66	-2	Disconnected	50	Inverting
49,68	-1,3	Disconnected	50	Inverting
49,66	-1,9	Disconnected	50	Inverting
49,62	-4,2	Disconnected	50	Inverting
49,56	-5	Disconnected	50	Inverting
49,58	-4,2	Disconnected	50	Inverting
49,56	-5	Disconnected	50	Inverting
49,62	-3,6	Disconnected	50	Inverting

49,7	-1,3	Disconnected	50	Inverting
49,68	-2	Disconnected	50	Inverting
49,68	-2	Disconnected	50	Inverting
49,68	-1,9	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,68	-1,9	Disconnected	50	Inverting
49,68	-1,9	Disconnected	50	Inverting
49,62	-3,7	Disconnected	50	Inverting
49,54	-5	Disconnected	50	Inverting
49,52	-4,9	Disconnected	50	Inverting
49,54	-5	Disconnected	50	Inverting
49,62	-3,5	Disconnected	50	Inverting
49,62	-2,8	Disconnected	50	Inverting
49,62	-2,1	Disconnected	50	Inverting
49,62	-2,8	Disconnected	50	Inverting
49,64	-2,1	Disconnected	50	Inverting
49,66	-2,1	Disconnected	50	Inverting
49,64	-2,1	Disconnected	50	Inverting
49,66	-2,1	Disconnected	50	Inverting
49,5	-5,1	Disconnected	50	Inverting
49,52	-4,2	Disconnected	50	Inverting
49,54	-4,4	Disconnected	50	Inverting
49,52	-4,3	Disconnected	50	Inverting
49,62	-2,7	Disconnected	50	Inverting
49,66	-1,9	Disconnected	50	Inverting
49,66	-0,8	Disconnected	50	Inverting
49,66	-1,9	Disconnected	50	Inverting
49,66	-1,3	Disconnected	50	Inverting
49,66	-0,8	Disconnected	50	Inverting
49,66	-1,3	Disconnected	50	Inverting
49,66	-1	Disconnected	50	Inverting
49,58	-3,5	Disconnected	50	Inverting
49,48	-4,3	Disconnected	50	Inverting
49,46	-3,8	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,46	-4,2	Disconnected	50	Inverting
49,44	-4,9	Disconnected	50	Inverting
49,44	-4,9	Disconnected	50	Inverting
49,44	-4,2	Disconnected	50	Inverting
49,4	-5	Disconnected	50	Inverting
49,4	-4,8	Disconnected	50	Inverting
49,54	-2,6	Disconnected	50	Inverting
49,66	-2,4	Disconnected	50	Inverting
49,84	-1,9	Disconnected	50	Inverting
50,04	-0,8	Disconnected	50	Inverting

50,26	-1,8	Disconnected	50	Inverting
50,68	-1,3	Disconnected	50	Inverting
50,96	-1,9	Disconnected	50	Inverting
51,2	-1,2	Disconnected	50	Inverting
50,78	-14,3	Disconnected	50	Inverting
50,8	-32,9	Disconnected	50	Inverting
51,28	-31,4	Disconnected	50	Inverting
51,72	-32,2	Disconnected	50	Inverting
51,9	-29,4	Disconnected	50	Inverting
51,9	-27,4	Disconnected	50	Inverting
51,9	-27,6	Disconnected	50	Inverting
51,9	-27,6	Disconnected	50	Inverting
51,9	-27,7	Disconnected	50	Inverting
51,9	-27,7	Disconnected	50	Inverting
51,9	-27,7	Disconnected	50	Inverting
51,9	-27,7	Disconnected	50	Inverting
51,88	-30	Disconnected	50	Inverting
51,86	-31,1	Disconnected	50	Inverting
51,84	-31,5	Disconnected	50	Inverting
51,86	-30,9	Disconnected	50	Inverting
51,9	-29,3	Disconnected	50	Inverting
51,88	-28,2	Disconnected	50	Inverting
51,9	-28,2	Disconnected	50	Inverting
51,9	-28,2	Disconnected	50	Inverting
51,86	-28,5	Disconnected	50	Inverting
51,88	-28,2	Disconnected	50	Inverting
51,88	-28,2	Disconnected	50	Inverting
51,88	-28,2	Disconnected	50	Inverting
51,82	-30,1	Disconnected	50	Inverting
51,84	-31,5	Disconnected	50	Inverting
51,84	-30,9	Disconnected	50	Inverting
51,86	-30,8	Disconnected	50	Inverting
51,82	-29,5	Disconnected	50	Inverting
51,82	-27,6	Disconnected	50	Inverting
51,2	-28,1	Disconnected	50	Inverting
49,38	-28,9	Disconnected	50	Inverting
49,62	-12,7	Disconnected	50	Inverting
50,4	-1,2	Disconnected	50	Inverting
51,88	-1,2	Disconnected	50	Inverting
52,26	-1,2	Disconnected	50	Inverting
52,18	-1,2	Disconnected	50	Inverting
52	-2,5	Disconnected	50	Inverting
51,7	-3,9	Disconnected	50	Inverting
51,58	-4	Disconnected	50	Inverting
51,04	-3,7	Disconnected	50	Inverting
50,3	-4,1	Disconnected	50	Inverting
49,84	-2,7	Disconnected	50	Inverting

49,68	-1,3	Disconnected	50 Inverting
49,62	-1,3	Disconnected	50 Inverting
49,62	-1,3	Disconnected	50 Inverting
49,62	-1,3	Disconnected	50 Inverting
49,62	-1,3	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,66	-1,3	Disconnected	50 Inverting
49,62	-1,8	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,3	Disconnected	50 Inverting
49,68	-1,3	Disconnected	50 Inverting
49,6	-2,8	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,18	-4	Disconnected	50 Inverting
49,26	-4,3	Disconnected	50 Inverting
49,34	-3,4	Disconnected	50 Inverting
49,5	-2	Disconnected	50 Inverting
49,56	-1,9	Disconnected	50 Inverting
49,46	-1,9	Disconnected	50 Inverting
49,46	-1,9	Disconnected	50 Inverting
49,44	-1,9	Disconnected	50 Inverting
49,56	-0,9	Disconnected	50 Inverting
49,56	-0,9	Disconnected	50 Inverting
49,26	-3,5	Disconnected	50 Inverting
49,32	-5	Disconnected	50 Inverting
49,32	-5	Disconnected	50 Inverting
49,26	-5	Disconnected	50 Inverting
49,54	-3,4	Disconnected	50 Inverting
49,6	-2,6	Disconnected	50 Inverting
49,62	-2,9	Disconnected	50 Inverting
49,6	-2,9	Disconnected	50 Inverting
49,54	-2,8	Disconnected	50 Inverting
49,58	-2,8	Disconnected	50 Inverting
49,58	-2,8	Disconnected	50 Inverting
49,58	-2,8	Disconnected	50 Inverting
49,4	-5,8	Disconnected	50 Inverting
49,46	-5	Disconnected	50 Inverting
49,4	-5	Disconnected	50 Inverting
49,4	-5,2	Disconnected	50 Inverting
49,5	-3,4	Disconnected	50 Inverting
49,62	-1,9	Disconnected	50 Inverting
49,62	-1,9	Disconnected	50 Inverting
49,62	-1,9	Disconnected	50 Inverting
49,62	-2	Disconnected	50 Inverting
49,62	-2	Disconnected	50 Inverting
49,66	-1,9	Disconnected	50 Inverting
49,64	-2	Disconnected	50 Inverting

49,56	-3,5	Disconnected	50	Inverting
49,48	-4,5	Disconnected	50	Inverting
49,46	-4,9	Disconnected	50	Inverting
49,46	-5	Disconnected	50	Inverting
49,46	-5	Disconnected	50	Inverting
49,44	-5	Disconnected	50	Inverting
49,44	-5	Disconnected	50	Inverting
49,46	-4,3	Disconnected	50	Inverting
49,46	-4,3	Disconnected	50	Inverting
49,38	-5,8	Disconnected	50	Inverting
49,44	-3,5	Disconnected	50	Inverting
49,58	-0,9	Disconnected	50	Inverting
49,78	-1,9	Disconnected	50	Inverting
50,3	-0,9	Disconnected	50	Inverting
50,58	-2,9	Disconnected	50	Inverting
51,12	-1,8	Disconnected	50	Inverting
51,2	-1,9	Disconnected	50	Inverting
51,22	-1,9	Disconnected	50	Inverting
50,78	-14,4	Disconnected	50	Inverting
50,96	-32,5	Disconnected	50	Inverting
51,2	-32,1	Disconnected	50	Inverting
51,82	-31,3	Disconnected	50	Inverting
51,88	-29,7	Disconnected	50	Inverting
51,9	-27,4	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,88	-27,5	Disconnected	50	Inverting
51,88	-30	Disconnected	50	Inverting
51,84	-32	Disconnected	50	Inverting
51,84	-31,8	Disconnected	50	Inverting
51,84	-32	Disconnected	50	Inverting
51,9	-29,7	Disconnected	50	Inverting
51,88	-29,1	Disconnected	50	Inverting
51,86	-28,9	Disconnected	50	Inverting
51,88	-28,7	Disconnected	50	Inverting
51,88	-28,7	Disconnected	50	Inverting
51,88	-28,7	Disconnected	50	Inverting
51,88	-28,9	Disconnected	50	Inverting
51,86	-28,7	Disconnected	50	Inverting
51,82	-30,7	Disconnected	50	Inverting
51,86	-32,1	Disconnected	50	Inverting
51,82	-31,9	Disconnected	50	Inverting
51,84	-33	Disconnected	50	Inverting
51,9	-29,7	Disconnected	50	Inverting

51,8	-28	Disconnected	50	Inverting
50,96	-28,5	Disconnected	50	Inverting
49,24	-29,2	Disconnected	50	Inverting
49,56	-14,1	Disconnected	50	Inverting
50,12	-2,1	Disconnected	50	Inverting
50,02	-2	Disconnected	50	Inverting
50	-1,8	Disconnected	50	Inverting
49,88	-3,5	Disconnected	50	Inverting
49,7	-4,8	Disconnected	50	Inverting
49,62	-5,1	Disconnected	50	Inverting
49,5	-5	Disconnected	50	Inverting
49,5	-3,4	Disconnected	50	Inverting
49,28	-2	Disconnected	50	Inverting
49,24	-1,9	Disconnected	50	Inverting
49,26	-2	Disconnected	50	Inverting
49,26	-2	Disconnected	50	Inverting
49,24	-2,1	Disconnected	50	Inverting
49,26	-2	Disconnected	50	Inverting
49,3	-2,1	Disconnected	50	Inverting
49,66	-2	Disconnected	50	Inverting
49,66	-2	Disconnected	50	Inverting
49,68	-1,9	Disconnected	50	Inverting
49,68	-1,9	Disconnected	50	Inverting
49,68	-1,9	Disconnected	50	Inverting
49,2	-3,5	Disconnected	50	Inverting
49,12	-5	Disconnected	50	Inverting
49,12	-4,9	Disconnected	50	Inverting
49,14	-5	Disconnected	50	Inverting
49,3	-3,5	Disconnected	50	Inverting
49,44	-2	Disconnected	50	Inverting
49,44	-2	Disconnected	50	Inverting
49,44	-1,9	Disconnected	50	Inverting
49,44	-2	Disconnected	50	Inverting
49,44	-2,1	Disconnected	50	Inverting
49,42	-2	Disconnected	50	Inverting
49,42	-2	Disconnected	50	Inverting
49,18	-3,5	Disconnected	50	Inverting
49,08	-5	Disconnected	50	Inverting
49,1	-5	Disconnected	50	Inverting
49,12	-5	Disconnected	50	Inverting
49,26	-3,5	Disconnected	50	Inverting
49,3	-2,9	Disconnected	50	Inverting
49,26	-2,8	Disconnected	50	Inverting
49,24	-2,8	Disconnected	50	Inverting
49,24	-2,8	Disconnected	50	Inverting
49,24	-2,8	Disconnected	50	Inverting
49,24	-2,8	Disconnected	50	Inverting

49,24	-2,8	Disconnected	50	Inverting
48,96	-5,8	Disconnected	50	Inverting
49,1	-5	Disconnected	50	Inverting
49,1	-5	Disconnected	50	Inverting
49,12	-5	Disconnected	50	Inverting
49,26	-3,5	Disconnected	50	Inverting
49,38	-1,9	Disconnected	50	Inverting
49,38	-2	Disconnected	50	Inverting
49,38	-2,1	Disconnected	50	Inverting
49,36	-1,9	Disconnected	50	Inverting
49,36	-2	Disconnected	50	Inverting
49,62	-1,9	Disconnected	50	Inverting
49,62	-1,9	Disconnected	50	Inverting
49,42	-3,6	Disconnected	50	Inverting
49,42	-5	Disconnected	50	Inverting
49,44	-4,9	Disconnected	50	Inverting
49,44	-5	Disconnected	50	Inverting
49,44	-4,9	Disconnected	50	Inverting
49,44	-4,9	Disconnected	50	Inverting
49,44	-5	Disconnected	50	Inverting
49,44	-5	Disconnected	50	Inverting
49,44	-5	Disconnected	50	Inverting
49,42	-5	Disconnected	50	Inverting
49,5	-3,4	Disconnected	50	Inverting
49,62	-2	Disconnected	50	Inverting
49,98	-1,9	Disconnected	50	Inverting
50,16	-1,9	Disconnected	50	Inverting
50,34	-1,9	Disconnected	50	Inverting
50,38	-2	Disconnected	50	Inverting
50,42	-2	Disconnected	50	Inverting
50,58	-1,8	Disconnected	50	Inverting
50,2	-14,5	Disconnected	50	Inverting
50	-32,9	Disconnected	50	Inverting
51	-32,5	Disconnected	50	Inverting
50,54	-32,6	Disconnected	50	Inverting
51,52	-30,1	Disconnected	50	Inverting
51,56	-28,2	Disconnected	50	Inverting
51,8	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,9	-27,9	Disconnected	50	Inverting
51,84	-30	Disconnected	50	Inverting
51,82	-32,1	Disconnected	50	Inverting
51,82	-31,9	Disconnected	50	Inverting
51,84	-30,7	Disconnected	50	Inverting

51,86	-29,4	Disconnected	50	Inverting
51,9	-28,2	Disconnected	50	Inverting
51,86	-28,2	Disconnected	50	Inverting
51,88	-28,2	Disconnected	50	Inverting
51,88	-28,2	Disconnected	50	Inverting
51,88	-28,1	Disconnected	50	Inverting
51,86	-28,2	Disconnected	50	Inverting
51,88	-28,1	Disconnected	50	Inverting
51,86	-30,2	Disconnected	50	Inverting
51,86	-30,9	Disconnected	50	Inverting
51,86	-31,3	Disconnected	50	Inverting
51,84	-30,9	Disconnected	50	Inverting
51,84	-29,5	Disconnected	50	Inverting
51,78	-27,5	Disconnected	50	Inverting
50,94	-27,9	Disconnected	50	Inverting
49,14	-28,8	Disconnected	50	Inverting
49,54	-12,9	Disconnected	50	Inverting
50,08	-1,2	Disconnected	50	Inverting
49,92	-1,2	Disconnected	50	Inverting
49,92	-1,2	Disconnected	50	Inverting
49,84	-2,7	Disconnected	50	Inverting
49,7	-4,2	Disconnected	50	Inverting
49,66	-4,1	Disconnected	50	Inverting
49,64	-4,2	Disconnected	50	Inverting
49,68	-2,7	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,7	-1,2	Disconnected	50	Inverting
49,72	-1,3	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,66	-2,7	Disconnected	50	Inverting
49,62	-4,2	Disconnected	50	Inverting
49,62	-4,2	Disconnected	50	Inverting
49,62	-4,1	Disconnected	50	Inverting
49,66	-2,7	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting

49,74	-1,2	Disconnected	50 Inverting
49,66	-2,7	Disconnected	50 Inverting
49,58	-4,2	Disconnected	50 Inverting
49,58	-4,2	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,64	-2,7	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,5	-5	Disconnected	50 Inverting
49,56	-4,2	Disconnected	50 Inverting
49,56	-4,1	Disconnected	50 Inverting
49,56	-4,3	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,6	-2,7	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,82	-1,2	Disconnected	50 Inverting
50,18	-1,2	Disconnected	50 Inverting
50,5	-1,2	Disconnected	50 Inverting
50,96	-1,2	Disconnected	50 Inverting
51,16	-1,2	Disconnected	50 Inverting
51,46	-1,2	Disconnected	50 Inverting
51,46	-2,5	Disconnected	50 Inverting
51,88	-15,6	Disconnected	50 Inverting
52,06	-15,6	Disconnected	50 Inverting
52,1	-15,4	Disconnected	50 Inverting
52,12	-13,1	Disconnected	50 Inverting

50,9	-11,9	Disconnected	50	Inverting
50,26	-12,3	Disconnected	50	Inverting
52,12	-11,5	Disconnected	50	Inverting
50,66	-12	Disconnected	50	Inverting
50,18	-12,4	Disconnected	50	Inverting
51,24	-11,7	Disconnected	50	Inverting
50,4	-12,1	Disconnected	50	Inverting
50,46	-14,2	Disconnected	50	Inverting
50,56	-16,1	Disconnected	50	Inverting
50,6	-16,1	Disconnected	50	Inverting
50,6	-15,8	Disconnected	50	Inverting
51,22	-13,4	Disconnected	50	Inverting
51	-13,1	Disconnected	50	Inverting
50,48	-13,2	Disconnected	50	Inverting
50,04	-13,6	Disconnected	50	Inverting
51,28	-13,3	Disconnected	50	Inverting
50,44	-13,1	Disconnected	50	Inverting
52,08	-12,9	Disconnected	50	Inverting
50,96	-12,9	Disconnected	50	Inverting
50,64	-15	Disconnected	50	Inverting
50,54	-15,8	Disconnected	50	Inverting
50,46	-15,9	Disconnected	50	Inverting
50,38	-15,9	Disconnected	50	Inverting
51,88	-13,2	Disconnected	50	Inverting
50,64	-11,9	Disconnected	50	Inverting
50,08	-12,4	Disconnected	50	Inverting
51,84	-11,4	Disconnected	50	Inverting
50,44	-12	Disconnected	50	Inverting
51,12	-1,2	Disconnected	50	Inverting
51,52	-1,1	Disconnected	50	Inverting
52	-1,1	Disconnected	50	Inverting
51,54	-2,6	Disconnected	50	Inverting
51,08	-4	Disconnected	50	Inverting
50,4	-4,1	Disconnected	50	Inverting
49,8	-4,1	Disconnected	50	Inverting
49,62	-2,7	Disconnected	50	Inverting
49,64	-1,2	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting
49,62	-1,3	Disconnected	50	Inverting
49,62	-1,3	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting
49,64	-1,2	Disconnected	50	Inverting
49,64	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,7	-1,2	Disconnected	50	Inverting

49,58	-1,2	Disconnected	50 Inverting
49,12	-2,8	Disconnected	50 Inverting
49,06	-4,2	Disconnected	50 Inverting
49,12	-4,2	Disconnected	50 Inverting
49,14	-4,2	Disconnected	50 Inverting
49,34	-2,7	Disconnected	50 Inverting
49,5	-1,2	Disconnected	50 Inverting
49,46	-1,2	Disconnected	50 Inverting
49,44	-1,2	Disconnected	50 Inverting
49,38	-1,7	Disconnected	50 Inverting
49,46	-1,2	Disconnected	50 Inverting
49,44	-1,2	Disconnected	50 Inverting
49,44	-1,2	Disconnected	50 Inverting
49,22	-2,7	Disconnected	50 Inverting
49,08	-4,1	Disconnected	50 Inverting
49,12	-4,2	Disconnected	50 Inverting
49,18	-4,2	Disconnected	50 Inverting
49,34	-2,7	Disconnected	50 Inverting
49,36	-2,1	Disconnected	50 Inverting
49,36	-2	Disconnected	50 Inverting
49,36	-2	Disconnected	50 Inverting
49,36	-2	Disconnected	50 Inverting
49,36	-2,1	Disconnected	50 Inverting
49,34	-2	Disconnected	50 Inverting
49,34	-2,1	Disconnected	50 Inverting
49,04	-5,1	Disconnected	50 Inverting
49,12	-4,1	Disconnected	50 Inverting
49,2	-4,2	Disconnected	50 Inverting
49,2	-4,1	Disconnected	50 Inverting
49,34	-2,7	Disconnected	50 Inverting
49,5	-1,2	Disconnected	50 Inverting
49,46	-1,2	Disconnected	50 Inverting
49,46	-1,2	Disconnected	50 Inverting
49,44	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,6	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,4	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,48	-4,1	Disconnected	50 Inverting

49,62	-2,6	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,86	-1,2	Disconnected	50	Inverting
50,28	-1,2	Disconnected	50	Inverting
50,42	-1,2	Disconnected	50	Inverting
51,1	-1,2	Disconnected	50	Inverting
51,16	-1,1	Disconnected	50	Inverting
51,36	-1,1	Disconnected	50	Inverting
51,5	-2,5	Disconnected	50	Inverting
52,02	-15,6	Disconnected	50	Inverting
52,1	-15,6	Disconnected	50	Inverting
52,1	-15,2	Disconnected	50	Inverting
51,08	-13,4	Disconnected	50	Inverting
50,36	-12,5	Disconnected	50	Inverting
52,14	-11,4	Disconnected	50	Inverting
50,64	-12,3	Disconnected	50	Inverting
50,52	-12,2	Disconnected	50	Inverting
52,12	-11,4	Disconnected	50	Inverting
52,12	-11,4	Disconnected	50	Inverting
52,02	-11,5	Disconnected	50	Inverting
52,1	-11,5	Disconnected	50	Inverting
51,28	-11,5	Disconnected	50	Inverting
50,36	-12,4	Disconnected	50	Inverting
52,1	-11,5	Disconnected	50	Inverting
51,1	-14	Disconnected	50	Inverting
50,82	-15,8	Disconnected	50	Inverting
50,54	-16	Disconnected	50	Inverting
50,36	-15,9	Disconnected	50	Inverting
52,08	-13,2	Disconnected	50	Inverting
50,82	-13,2	Disconnected	50	Inverting
50,24	-13,5	Disconnected	50	Inverting
52,1	-12,7	Disconnected	50	Inverting
50,66	-13	Disconnected	50	Inverting
50,22	-13,5	Disconnected	50	Inverting
51,28	-13	Disconnected	50	Inverting
50,52	-13	Disconnected	50	Inverting
51,9	-14,5	Disconnected	50	Inverting
51,78	-15,5	Disconnected	50	Inverting
52,12	-15,4	Disconnected	50	Inverting
51,96	-15,4	Disconnected	50	Inverting
50,58	-13,8	Disconnected	50	Inverting
49,84	-12,4	Disconnected	50	Inverting
51	-11,8	Disconnected	50	Inverting
50,16	-12,1	Disconnected	50	Inverting
50,2	-12,1	Disconnected	50	Inverting
50,68	-1,2	Disconnected	50	Inverting
52,2	-1,1	Disconnected	50	Inverting

52,28	-1,1	Disconnected	50 Inverting
52,24	-1,2	Disconnected	50 Inverting
52,12	-2,6	Disconnected	50 Inverting
51,6	-3,9	Disconnected	50 Inverting
51,08	-4	Disconnected	50 Inverting
50,34	-4	Disconnected	50 Inverting
49,86	-4,1	Disconnected	50 Inverting
49,68	-2,7	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,72	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,66	-2,7	Disconnected	50 Inverting
49,6	-4,1	Disconnected	50 Inverting
49,6	-4,2	Disconnected	50 Inverting
49,6	-4,1	Disconnected	50 Inverting
49,66	-2,7	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,66	-2,7	Disconnected	50 Inverting
49,58	-4,2	Disconnected	50 Inverting
49,58	-4,2	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,64	-2,7	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2,2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,5	-5	Disconnected	50 Inverting
49,56	-4,1	Disconnected	50 Inverting
49,56	-4,1	Disconnected	50 Inverting

49,56	-4,2	Disconnected	50	Inverting
49,62	-2,7	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,7	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,62	-2,8	Disconnected	50	Inverting
49,54	-4,2	Disconnected	50	Inverting
49,5	-4,1	Disconnected	50	Inverting
49,5	-4,1	Disconnected	50	Inverting
49,5	-4,2	Disconnected	50	Inverting
49,5	-4,2	Disconnected	50	Inverting
49,5	-4,2	Disconnected	50	Inverting
49,5	-4,2	Disconnected	50	Inverting
49,5	-4,1	Disconnected	50	Inverting
49,5	-4,1	Disconnected	50	Inverting
49,5	-4,2	Disconnected	50	Inverting
49,5	-4,2	Disconnected	50	Inverting
49,62	-2,7	Disconnected	50	Inverting
49,8	-1,2	Disconnected	50	Inverting
50	-1,2	Disconnected	50	Inverting
50,44	-1,1	Disconnected	50	Inverting
50,66	-1,2	Disconnected	50	Inverting
51,16	-1,2	Disconnected	50	Inverting
51,28	-1,1	Disconnected	50	Inverting
50,94	-1,2	Disconnected	50	Inverting
51,82	-2,6	Disconnected	50	Inverting
51,96	-15,4	Disconnected	50	Inverting
52,06	-15,6	Disconnected	50	Inverting
52	-15,4	Disconnected	50	Inverting
51,46	-13,3	Disconnected	50	Inverting
50,46	-12,1	Disconnected	50	Inverting
51,06	-11,9	Disconnected	50	Inverting
51,06	-11,4	Disconnected	50	Inverting
50,3	-12,1	Disconnected	50	Inverting
52,1	-11,2	Disconnected	50	Inverting
50,62	-11,8	Disconnected	50	Inverting
50,14	-12,2	Disconnected	50	Inverting
51,7	-14,1	Disconnected	50	Inverting
51,7	-15,3	Disconnected	50	Inverting
51,84	-15,5	Disconnected	50	Inverting
52,08	-15,2	Disconnected	50	Inverting
51,42	-13,3	Disconnected	50	Inverting
50,7	-13	Disconnected	50	Inverting

50,3	-13,1	Disconnected	50	Inverting
51,84	-12,7	Disconnected	50	Inverting
50,78	-13	Disconnected	50	Inverting
50,22	-13,5	Disconnected	50	Inverting
52,1	-12,6	Disconnected	50	Inverting
50,64	-13	Disconnected	50	Inverting
50,46	-15,1	Disconnected	50	Inverting
50,5	-16	Disconnected	50	Inverting
50,58	-15,8	Disconnected	50	Inverting
50,62	-15,8	Disconnected	50	Inverting
50,4	-13,8	Disconnected	50	Inverting
52,12	-11,2	Disconnected	50	Inverting
50,5	-11,9	Disconnected	50	Inverting
50,18	-12,2	Disconnected	50	Inverting
50,62	-11,9	Disconnected	50	Inverting
52,24	-1,1	Disconnected	50	Inverting
52,24	-1,2	Disconnected	50	Inverting
52,2	-1,1	Disconnected	50	Inverting
52,2	-1,2	Disconnected	50	Inverting
52,12	-2,5	Disconnected	50	Inverting
51,58	-4	Disconnected	50	Inverting
51,56	-3,9	Disconnected	50	Inverting
51,14	-4	Disconnected	50	Inverting
50,58	-4,1	Disconnected	50	Inverting
50,02	-2,7	Disconnected	50	Inverting
49,76	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,7	-1,2	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,66	-2,7	Disconnected	50	Inverting
49,58	-4,1	Disconnected	50	Inverting
49,58	-4,1	Disconnected	50	Inverting
49,58	-4,1	Disconnected	50	Inverting
49,66	-2,7	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting
49,74	-1,2	Disconnected	50	Inverting

49,74	-1,2	Disconnected	50 Inverting
49,66	-2,7	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,58	-4,2	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,64	-2,7	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,5	-5	Disconnected	50 Inverting
49,56	-4,2	Disconnected	50 Inverting
49,56	-4,2	Disconnected	50 Inverting
49,56	-4,1	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,42	-4,2	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,42	-4,2	Disconnected	50 Inverting
49,42	-4,2	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,76	-1,2	Disconnected	50 Inverting
49,98	-1,2	Disconnected	50 Inverting
50,26	-1,2	Disconnected	50 Inverting
50,72	-1,2	Disconnected	50 Inverting
51,16	-1,2	Disconnected	50 Inverting
51,24	-1,1	Disconnected	50 Inverting
51,62	-1,2	Disconnected	50 Inverting
52,04	-2,5	Disconnected	50 Inverting
52,2	-3,9	Disconnected	50 Inverting
52,24	-3,9	Disconnected	50 Inverting
52,28	-3,8	Disconnected	50 Inverting
52,28	-3,8	Disconnected	50 Inverting

51,58	-2,5	Disconnected	50	Inverting
51,5	-2,5	Disconnected	50	Inverting
51,48	-1,1	Disconnected	50	Inverting
51,5	-1,2	Disconnected	50	Inverting
51,52	-1,1	Disconnected	50	Inverting
51,56	-1,1	Disconnected	50	Inverting
51,62	-1,1	Disconnected	50	Inverting
51,62	-1,1	Disconnected	50	Inverting
51,62	-1,1	Disconnected	50	Inverting
51,52	-2,5	Disconnected	50	Inverting
51,2	-4	Disconnected	50	Inverting
51,02	-4	Disconnected	50	Inverting
50,84	-4	Disconnected	50	Inverting
50,82	-2,5	Disconnected	50	Inverting
50,9	-2	Disconnected	50	Inverting
50,72	-2	Disconnected	50	Inverting
50,54	-2	Disconnected	50	Inverting
52,22	-1,9	Disconnected	50	Inverting
52,2	-1,9	Disconnected	50	Inverting
51,62	-2	Disconnected	50	Inverting
51,58	-2	Disconnected	50	Inverting
51,22	-1,9	Disconnected	50	Inverting
50,92	-2	Disconnected	50	Inverting
50,72	-3,4	Disconnected	50	Inverting
50,66	-4	Disconnected	50	Inverting
50,66	-4	Disconnected	50	Inverting
50,66	-4,1	Disconnected	50	Inverting
50,48	-2,6	Disconnected	50	Inverting
50,52	-1,2	Disconnected	50	Inverting
50,56	-1,1	Disconnected	50	Inverting
50,6	-1,2	Disconnected	50	Inverting
50,64	-1,2	Disconnected	50	Inverting
50,7	-1,2	Disconnected	50	Inverting
50,74	-1,2	Disconnected	50	Inverting
50,72	-1,5	Disconnected	50	Inverting
51,72	-2,5	Disconnected	50	Inverting
52,2	-2,5	Disconnected	50	Inverting
51,98	-3,9	Disconnected	50	Inverting
51,74	-3,9	Disconnected	50	Inverting
51,58	-3,9	Disconnected	50	Inverting
51,54	-3,9	Disconnected	50	Inverting
50,96	-2,5	Disconnected	50	Inverting
50,44	-1,2	Disconnected	50	Inverting
49,92	-1,2	Disconnected	50	Inverting
49,7	-1,3	Disconnected	50	Inverting
49,66	-1,4	Disconnected	50	Inverting
49,66	-1,3	Disconnected	50	Inverting

49,66	-1,3	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,52	-4,1	Disconnected	50 Inverting
49,52	-4,1	Disconnected	50 Inverting
49,52	-4,1	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,72	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,64	-2,7	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,64	-2,6	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2,1	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,66	-2	Disconnected	50 Inverting
49,5	-5	Disconnected	50 Inverting
49,54	-4,2	Disconnected	50 Inverting
49,54	-4,1	Disconnected	50 Inverting
49,54	-4,1	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,48	-4,1	Disconnected	50 Inverting
49,48	-4,1	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting

49,46	-4,2	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,8	-1,2	Disconnected	50 Inverting
50,04	-1,2	Disconnected	50 Inverting
50,38	-1,2	Disconnected	50 Inverting
50,96	-1,1	Disconnected	50 Inverting
51,16	-1,2	Disconnected	50 Inverting
51,08	-1,1	Disconnected	50 Inverting
51,4	-1,1	Disconnected	50 Inverting
51,64	-2,5	Disconnected	50 Inverting
52,2	-3,9	Disconnected	50 Inverting
52,2	-3,9	Disconnected	50 Inverting
52,26	-3,8	Disconnected	50 Inverting
52,28	-3,8	Disconnected	50 Inverting
51,68	-2,5	Disconnected	50 Inverting
51,66	-1,1	Disconnected	50 Inverting
51,66	-1,1	Disconnected	50 Inverting
51,68	-1,1	Disconnected	50 Inverting
51,72	-1,1	Disconnected	50 Inverting
51,74	-1,1	Disconnected	50 Inverting
51,8	-1,1	Disconnected	50 Inverting
51,86	-1,2	Disconnected	50 Inverting
51,74	-2,6	Disconnected	50 Inverting
51,58	-3,9	Disconnected	50 Inverting
51,2	-3,9	Disconnected	50 Inverting
50,92	-4	Disconnected	50 Inverting
50,88	-4	Disconnected	50 Inverting
50,82	-2,6	Disconnected	50 Inverting
50,92	-1,9	Disconnected	50 Inverting
50,66	-2	Disconnected	50 Inverting
50,5	-2	Disconnected	50 Inverting
51,16	-2	Disconnected	50 Inverting
52,22	-1,8	Disconnected	50 Inverting
51,84	-1,9	Disconnected	50 Inverting
51,6	-1,9	Disconnected	50 Inverting
51,38	-1,9	Disconnected	50 Inverting
51,08	-2	Disconnected	50 Inverting
50,82	-3,3	Disconnected	50 Inverting
50,82	-4	Disconnected	50 Inverting
50,72	-4	Disconnected	50 Inverting
50,64	-4	Disconnected	50 Inverting
50,46	-2,5	Disconnected	50 Inverting

50,5	-1,2	Disconnected	50 Inverting
50,54	-1,2	Disconnected	50 Inverting
50,6	-1,2	Disconnected	50 Inverting
50,64	-1,2	Disconnected	50 Inverting
50,66	-1,2	Disconnected	50 Inverting
50,68	-1,2	Disconnected	50 Inverting
50,72	-1,2	Disconnected	50 Inverting
50,66	-2,7	Disconnected	50 Inverting
50,32	-4	Disconnected	50 Inverting
49,98	-4,1	Disconnected	50 Inverting
49,7	-4,1	Disconnected	50 Inverting
49,66	-2,6	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,64	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,56	-4,1	Disconnected	50 Inverting
49,56	-4,1	Disconnected	50 Inverting
49,56	-4,1	Disconnected	50 Inverting
49,62	-2,8	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,72	-1,2	Disconnected	50 Inverting
49,72	-1,2	Disconnected	50 Inverting
49,72	-1,2	Disconnected	50 Inverting
49,72	-1,2	Disconnected	50 Inverting
49,72	-1,2	Disconnected	50 Inverting
49,7	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,54	-4,1	Disconnected	50 Inverting
49,52	-4,1	Disconnected	50 Inverting
49,52	-4,1	Disconnected	50 Inverting
49,62	-2,6	Disconnected	50 Inverting
49,62	-2	Disconnected	50 Inverting
49,62	-2	Disconnected	50 Inverting
49,62	-2,2	Disconnected	50 Inverting
49,62	-2	Disconnected	50 Inverting
49,62	-2	Disconnected	50 Inverting
49,62	-2,1	Disconnected	50 Inverting

49,62	-2	Disconnected	50 Inverting
49,46	-5	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,58	-2,7	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,58	-2,7	Disconnected	50 Inverting
49,48	-4,1	Disconnected	50 Inverting
49,48	-4,2	Disconnected	50 Inverting
49,14	-4,2	Disconnected	50 Inverting
49,14	-4,2	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,46	-4,2	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,58	-2,6	Disconnected	50 Inverting
49,82	-1,2	Disconnected	50 Inverting
50,24	-1,2	Disconnected	50 Inverting
50,6	-1,2	Disconnected	50 Inverting
50,64	-1,2	Disconnected	50 Inverting
51,22	-1,1	Disconnected	50 Inverting
51,22	-1,1	Disconnected	50 Inverting
51,62	-1,1	Disconnected	50 Inverting
52,04	-2,5	Disconnected	50 Inverting
52,2	-3,9	Disconnected	50 Inverting
52,24	-3,8	Disconnected	50 Inverting
52,26	-3,8	Disconnected	50 Inverting
52,26	-3,8	Disconnected	50 Inverting
51,6	-2,5	Disconnected	50 Inverting
51,46	-2,5	Disconnected	50 Inverting
51,46	-1,1	Disconnected	50 Inverting
51,52	-1,2	Disconnected	50 Inverting
51,58	-1,1	Disconnected	50 Inverting
51,66	-1,1	Disconnected	50 Inverting
51,72	-1,2	Disconnected	50 Inverting
51,8	-1,1	Disconnected	50 Inverting
51,88	-1,1	Disconnected	50 Inverting
51,42	-2,6	Disconnected	50 Inverting

51,06	-4	Disconnected	50 Inverting
50,88	-4	Disconnected	50 Inverting
50,66	-4	Disconnected	50 Inverting
50,48	-2,6	Disconnected	50 Inverting
50,4	-2	Disconnected	50 Inverting
52,24	-1,9	Disconnected	50 Inverting
52,06	-1,9	Disconnected	50 Inverting
51,6	-1,9	Disconnected	50 Inverting
51,54	-1,9	Disconnected	50 Inverting
51,16	-1,9	Disconnected	50 Inverting
50,92	-1,9	Disconnected	50 Inverting
50,7	-2	Disconnected	50 Inverting
50,54	-2	Disconnected	50 Inverting
50,38	-3,4	Disconnected	50 Inverting
52,22	-3,9	Disconnected	50 Inverting
52,02	-3,9	Disconnected	50 Inverting
51,6	-3,9	Disconnected	50 Inverting
51,3	-3,9	Disconnected	50 Inverting
50,88	-4	Disconnected	50 Inverting
50,62	-2,5	Disconnected	50 Inverting
50,64	-1,2	Disconnected	50 Inverting
50,68	-1,1	Disconnected	50 Inverting
50,74	-1,1	Disconnected	50 Inverting
50,78	-1,1	Disconnected	50 Inverting
50,84	-1,1	Disconnected	50 Inverting
50,9	-1,2	Disconnected	50 Inverting
50,92	-1,1	Disconnected	50 Inverting
50,7	-2,6	Disconnected	50 Inverting
50,66	-4	Disconnected	50 Inverting
50,66	-4	Disconnected	50 Inverting
50,62	-4	Disconnected	50 Inverting
50,2	-2,6	Disconnected	50 Inverting
50,3	-1,1	Disconnected	50 Inverting
49,86	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,64	-2,7	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting

49,58	-4,1	Disconnected	50 Inverting
49,64	-2,6	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,74	-1,2	Disconnected	50 Inverting
49,64	-2,7	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,58	-4,1	Disconnected	50 Inverting
49,46	-4,1	Disconnected	50 Inverting
49,54	-2,7	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,58	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,58	-2,1	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,56	-2	Disconnected	50 Inverting
49,56	-2,1	Disconnected	50 Inverting
49,26	-5	Disconnected	50 Inverting
49,26	-4,1	Disconnected	50 Inverting
49,32	-4,1	Disconnected	50 Inverting
49,32	-4,1	Disconnected	50 Inverting
49,36	-2,6	Disconnected	50 Inverting
49,46	-1,2	Disconnected	50 Inverting
49,66	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,62	-1,2	Disconnected	50 Inverting
49,68	-1,2	Disconnected	50 Inverting
49,62	-2,7	Disconnected	50 Inverting
49,52	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,2	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,5	-4,1	Disconnected	50 Inverting
49,42	-4,1	Disconnected	50 Inverting
49,36	-2,7	Disconnected	50 Inverting
49,92	-1,2	Disconnected	50 Inverting

50,24	-1,2	Disconnected	50 Inverting
50,46	-1,2	Disconnected	50 Inverting
50,66	-1,2	Disconnected	50 Inverting
50,76	-1,1	Disconnected	50 Inverting
50,9	-1,1	Disconnected	50 Inverting
51,04	-1,1	Disconnected	50 Inverting
51,04	-2,6	Disconnected	50 Inverting
51,48	-3,9	Disconnected	50 Inverting
51,72	-3,9	Disconnected	50 Inverting
52,18	-3,9	Disconnected	50 Inverting
52,28	-3,8	Disconnected	50 Inverting
52,3	-2,4	Disconnected	50 Inverting
52,14	-1,2	Disconnected	50 Inverting
52,06	-1,1	Disconnected	50 Inverting
52,06	-1,1	Disconnected	50 Inverting
52,12	-1,1	Disconnected	50 Inverting
52,16	-1,1	Disconnected	50 Inverting
52,2	-1,1	Disconnected	50 Inverting
52,26	-1,1	Disconnected	50 Inverting
52,2	-2,4	Disconnected	50 Inverting
51,84	-3,9	Disconnected	50 Inverting
51,6	-3,9	Disconnected	50 Inverting
51,56	-3,9	Disconnected	50 Inverting
51,32	-3,9	Disconnected	50 Inverting
51,32	-2,5	Disconnected	50 Inverting
51	-1,9	Disconnected	50 Inverting
50,72	-2	Disconnected	50 Inverting
51,5	-1,9	Disconnected	50 Inverting
52,24	-1,9	Disconnected	50 Inverting
51,74	-1,9	Disconnected	50 Inverting
51,6	-1,9	Disconnected	50 Inverting
51,28	-1,9	Disconnected	50 Inverting
50,96	-1,9	Disconnected	50 Inverting
50,72	-1,9	Disconnected	50 Inverting
51,28	-3,4	Disconnected	50 Inverting
52,22	-4,7	Disconnected	50 Inverting
51,92	-3,9	Disconnected	50 Inverting
51,58	-3,9	Disconnected	50 Inverting
51,54	-3,9	Disconnected	50 Inverting
51,24	-3,9	Disconnected	50 Inverting
51,22	-2,5	Disconnected	50 Inverting
51,22	-1,2	Disconnected	50 Inverting
51,22	-1,1	Disconnected	50 Inverting
51,22	-1,1	Disconnected	50 Inverting
51,22	-1,1	Disconnected	50 Inverting
51,22	-1,1	Disconnected	50 Inverting
51,22	-1,1	Disconnected	50 Inverting

51,2	-1,1	Disconnected	50	Inverting
51,16	-2,6	Disconnected	50	Inverting
50,98	-3,9	Disconnected	50	Inverting
50,84	-4	Disconnected	50	Inverting
50,14	-4,1	Disconnected	50	Inverting
49,44	-2,7	Disconnected	50	Inverting
49,36	-1,2	Disconnected	50	Inverting
49,24	-1,2	Disconnected	50	Inverting
49,28	-1,2	Disconnected	50	Inverting
49,28	-1,2	Disconnected	50	Inverting
49,28	-1,2	Disconnected	50	Inverting
49,28	-1,2	Disconnected	50	Inverting
49,3	-1,2	Disconnected	50	Inverting
49,3	-1,2	Disconnected	50	Inverting
49,68	-1,3	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,7	-1,2	Disconnected	50	Inverting
49,72	-1,2	Disconnected	50	Inverting
49,66	-2,7	Disconnected	50	Inverting
49,5	-4,1	Disconnected	50	Inverting
49,48	-4,1	Disconnected	50	Inverting
49,5	-4,1	Disconnected	50	Inverting
49,34	-2,7	Disconnected	50	Inverting
49,58	-1,2	Disconnected	50	Inverting
49,34	-1,5	Disconnected	50	Inverting
49,3	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,68	-1,2	Disconnected	50	Inverting
49,66	-1,2	Disconnected	50	Inverting
49,62	-1,2	Disconnected	50	Inverting

VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]
VE.Bus Error	Switch Position	Temperature	Low battery	Overload

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VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]
Temperatur sensor alarm	Voltage sensor alarm	High DC Ripple	Temperature L1

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VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]
Low battery L1	Overload L1	High DC Ripple L1	Temperature L2	Low battery L2

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VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]	VE.Bus System [0]
Overload L2	High DC Ripple L2	Temperature L3	Low battery L3	Overload L3

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VE.Bus System [0]	VE.Bus System [0]	Battery Monitor [512]	Battery Monitor [512]
High DC Ripple L3	Charge state	Minimum cell temperature	Maximum cell temperature
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49,97	-4,9	19	99
49,74	-5,1	19	99
49,75	-4,3	19	98
49,78	-3,1	19	98
49,79	-3,2	19	98
49,8	-3,1	19	97
49,8	-3,1	19	97
49,79	-3,1	19	97

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49,8	-2,9	19	97
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49,82	-2,7	19	97
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49,82	-2,7	19	96
49,79	-4,1	19	96
49,75	-5,5	19	95
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49,75	-5,5	19	94
49,78	-4,1	19	94
49,82	-2,7	19	93
49,82	-2,8	19	93
49,83	-2,7	19	93
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49,83	-2,7	18	92
49,83	-2,8	18	92
49,79	-4,1	18	91
49,75	-5,5	18	91
49,74	-5,5	18	90
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49,77	-4,1	18	89
49,78	-3,7	18	89
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49,71	-6,4	18	86
49,72	-5,5	18	85
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49,72	-5,5	18	84
49,74	-4,1	18	84
49,78	-2,7	18	83
49,79	-2,7	18	83
49,8	-2,7	18	83
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49,79	-2,7	17	82
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49,74	-4,1	17	81
49,69	-5,5	17	81
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49,67	-5,5	17	80

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49,67	-5,9	17	79
49,67	-5,9	17	79
49,7	-4,4	17	79
49,77	-1,9	17	79
49,87	0,8	17	79
49,99	1,4	17	79
50,24	9,5	17	79
50,35	8,9	17	80
50,31	6,8	17	81
50,41	8,9	17	82
50,22	2	17	82
50,02	-1,7	17	82
50,15	5,3	17	82
50,71	28,9	17	84
50,83	42,9	17	87
50,35	6,4	17	89
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50,24	5,4	17	89
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50,47	11,4	18	89
50,61	14,6	18	89
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50,35	0	18	100
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49,8	-2,7	18	97
49,8	-2,7	18	97
49,77	-4,1	18	97
49,73	-5,5	18	96
49,74	-5,5	18	96
49,74	-5,5	18	95
49,77	-4,1	18	95
49,81	-2,7	18	94
49,82	-2,7	18	94
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49,82	-2,7	18	93
49,82	-2,7	18	93
49,82	-2,8	18	93
49,78	-4,1	18	92
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49,71	-5,5	17	86
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49,7	-5,5	17	85
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49,78	-2,7	16	83
49,78	-2,7	16	83
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49,66	-5,7	16	81
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49,79	-1	16	79
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50,38	11,6	16	81
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50,49	13,2	16	82
50,72	27,6	16	84
50,86	44,3	17	88
50,63	26,2	17	89
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51,97	19,8	18	96
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49,82	-3,3	20	92
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49,64	-5,9	18	79
49,68	-4,3	18	78
49,76	-1,4	18	78
49,87	1,1	17	78
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49,74	-2,1	18	74
49,96	4,6	18	74
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49,87	0,6	19	77
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50,4	10,3	19	79
50,64	25,5	19	81
50,66	31,2	19	84
50,81	45,6	19	87
50,91	48	20	89
51,47	46,5	20	91
52,21	4,2	21	98
52,27	0,8	21	99
52,3	0,3	20	100

51,12	-2	20	100
50,5	-2	20	100
52,29	1,1	20	100
50,92	-2,2	20	100
50,42	-2	20	100
51,54	-2,9	20	100
50,77	-1,3	20	100
50,66	0	20	100
50,73	0	20	100
50,78	0	20	100
50,8	0	20	100
51,08	9,7	21	100
51,34	-2,9	21	100
50,75	-1,7	21	100
50,39	-1,5	21	100
51,52	-2	21	100
50,7	-2,1	21	100
51,9	10,8	21	100
51,22	-1,8	21	100
50,86	-0,5	21	100
50,77	-0,2	21	100
50,7	0	21	100
50,63	-0,6	21	100
52,16	-0,9	21	100
50,94	-3,2	22	100
50,36	-2,6	22	100
52,16	-1,7	22	100
50,7	-2,9	22	100
51,04	4,7	22	99
51,55	0,9	22	99
52,05	0,9	22	100
51,63	-1	23	100
51,24	-1,9	23	100
50,58	-2,8	23	100
50,01	-4,1	23	99
49,81	-3,6	23	99
49,79	-2,8	23	99
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49,8	-3,1	22	98
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49,8	-3,1	22	98
49,8	-3,1	22	98
49,8	-2,9	22	98
49,8	-2,9	22	98
49,82	-2,7	22	98
49,82	-2,7	22	97
49,82	-3,7	22	97

49,83	-2,7	22	97
49,8	-4,1	22	96
49,76	-5,5	22	96
49,76	-5,5	22	95
49,77	-5,4	22	95
49,79	-4,1	22	94
49,83	-2,8	22	94
49,84	-3	22	94
49,84	-2,8	22	93
49,84	-2,7	22	93
49,84	-2,7	22	93
49,84	-2,7	22	93
49,84	-2,7	22	92
49,8	-4,1	22	92
49,76	-5,5	22	91
49,75	-5,4	22	91
49,75	-5,4	22	90
49,78	-4,1	22	90
49,79	-3,7	22	89
49,8	-3,7	22	89
49,8	-3,6	22	89
49,8	-3,6	22	88
49,8	-3,6	22	88
49,79	-3,6	22	88
49,79	-3,6	22	87
49,72	-6,4	22	87
49,73	-5,4	22	86
49,73	-5,5	22	85
49,73	-5,4	22	85
49,76	-4,1	22	84
49,8	-2,7	22	84
49,81	-2,7	22	84
49,81	-2,7	22	84
49,81	-2,7	22	83
49,81	-3,7	22	83
49,8	-2,7	22	83
49,8	-2,7	22	82
49,76	-4,1	21	82
49,71	-5,4	21	81
49,7	-5,4	21	81
49,7	-5,4	21	81
49,7	-6	21	81
49,7	-5,8	21	81
49,7	-5,9	21	81
49,7	-5,9	21	81
49,7	-5,9	21	81
49,69	-5,8	21	80

49,73	-3,7	21	80
49,82	-1,1	21	80
49,89	0,6	21	80
50,2	7,1	21	80
50,33	9,7	21	81
50,61	26,1	21	83
50,64	32,7	21	86
50,76	43,7	22	89
50,91	47,9	22	89
51,97	18,4	22	96
52,27	1,6	23	99
52,3	0,3	22	100
51,31	-1,9	22	100
50,57	-2,2	22	100
52,28	1,5	22	100
50,87	-3	22	100
50,57	8,2	22	100
52,27	1,5	22	100
52,28	1,6	22	100
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52,26	1,9	22	99
51,53	-3,3	22	100
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51,33	-1	22	100
51,04	-0,9	22	100
50,76	-1,1	22	100
50,58	-0,9	22	100
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51,07	-2,2	22	100
50,48	-2,1	22	100
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50,9	-2	23	100
50,45	-2	23	100
51,57	-3,2	23	100
50,77	-2,1	23	100
52,15	-1,4	23	100
52,07	-1,1	23	100
52,27	0	23	100
52,18	0	23	100
50,9	-3,2	23	100
50,17	-4,1	23	99
51,26	-3,4	23	100
50,42	-2,4	23	100
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52,16	3,5	23	99

52,35	0	23	100
52,32	0	23	100
52,19	0	23	100
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51,22	-2,8	23	100
50,48	-3,4	23	100
50	-3,2	23	99
49,82	-3,4	23	99
49,8	-2,7	23	99
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49,8	-2,9	23	98
49,8	-2,9	23	98
49,8	-2,9	23	98
49,81	-2,7	22	98
49,82	-2,7	22	97
49,82	-2,7	22	97
49,83	-2,7	22	97
49,79	-4,1	22	96
49,76	-5,5	22	96
49,76	-5,5	22	95
49,76	-5,4	22	95
49,79	-4,1	22	94
49,83	-2,7	22	94
49,83	-2,7	22	94
49,83	-2,7	22	93
49,83	-2,7	22	93
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49,83	-2,7	22	93
49,83	-2,7	21	92
49,8	-4,1	21	92
49,75	-5,5	21	91
49,75	-5,5	21	91
49,74	-5,4	21	90
49,77	-4,1	21	90
49,78	-3,7	21	89
49,79	-3,7	21	89
49,79	-3,7	21	89
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49,78	-3,8	21	88
49,78	-3,6	21	88
49,78	-3,7	21	87
49,71	-6,4	20	87
49,72	-5,5	20	86
49,72	-5,4	20	85

49,72	-5,4	20	85
49,75	-4,1	20	84
49,79	-2,7	20	84
49,8	-2,7	20	84
49,8	-2,7	20	83
49,8	-2,7	20	83
49,8	-2,7	20	83
49,79	-2,7	20	83
49,79	-2,7	20	82
49,75	-4,1	20	82
49,7	-5,5	20	81
49,69	-5,4	20	81
49,69	-5,4	20	81
49,69	-5,4	20	81
49,69	-5,7	20	81
49,69	-5,7	20	81
49,69	-5,7	20	81
49,69	-5,7	20	81
49,69	-5,9	20	81
49,68	-5,9	20	81
49,68	-5,7	20	80
49,73	-3,3	20	80
49,84	0	20	80
49,97	3,7	19	80
50,32	13,5	19	81
50,51	19,1	19	82
50,64	28	20	84
50,72	38,1	20	87
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51,84	22,8	21	96
52,25	1,8	21	98
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51,7	-1,6	21	100
50,69	-2,1	21	100
51,07	8,2	21	100
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50,53	-2,5	21	100
52,23	2,6	21	100
50,87	-3,4	21	100
50,37	-2	21	100
51,94	-1,5	21	100
51,93	0	21	100
52,04	0	21	100
52,29	0	21	100
51,65	-1,1	21	100
50,94	-1,5	21	100

50,52	-1,5	21	100
51,82	8,3	21	100
51,06	-3,1	21	100
50,47	-2	21	100
52,27	0,7	21	100
50,9	-1,9	21	100
50,66	0	21	100
50,71	0	21	100
50,78	0	21	100
50,89	0	21	100
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50,63	4,9	22	99
51,97	12,6	22	99
52,31	0	22	100
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50,15	-3,2	22	99
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49,79	-3,1	22	99
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49,78	-3,1	21	98
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49,78	-2,9	21	98
49,8	-2,7	21	98
49,8	-2,7	21	98
49,81	-2,7	21	98
49,82	-2,7	21	97
49,79	-4,1	21	97
49,75	-5,5	21	96
49,75	-5,4	21	96
49,76	-5,4	21	95
49,79	-4,1	21	95
49,82	-2,7	21	94
49,83	-2,7	21	94
49,84	-2,7	21	94
49,84	-2,7	21	94
49,84	-2,7	21	93
49,83	-2,7	20	93

49,83	-2,7	20	93
49,79	-4,1	20	92
49,75	-5,5	20	92
49,74	-5,5	20	91
49,74	-5,5	20	91
49,77	-4,1	20	90
49,78	-3,7	20	90
49,78	-3,7	20	89
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49,78	-3,7	19	88
49,78	-3,7	19	88
49,77	-3,7	19	88
49,7	-6,4	19	87
49,71	-5,5	19	86
49,71	-5,5	19	86
49,71	-5,4	18	85
49,74	-4,1	18	85
49,78	-2,7	18	84
49,79	-2,7	18	84
49,79	-2,7	18	84
49,79	-2,7	18	84
49,78	-2,7	18	83
49,78	-2,7	18	83
49,78	-2,7	18	83
49,73	-4,1	18	82
49,68	-5,5	17	82
49,67	-5,4	17	81
49,67	-5,5	17	81
49,67	-5,5	17	81
49,67	-5,5	17	81
49,67	-5,9	17	81
49,66	-5,9	17	81
49,66	-5,7	17	81
49,72	-3,4	17	80
49,8	-0,7	17	80
49,94	4,9	17	80
50,2	7,4	17	81
50,45	21,7	17	82
50,7	28,9	17	84
50,72	33,4	17	87
50,94	49,7	17	89
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51,93	23,4	18	96
52,21	7,1	18	97
52,32	1	18	99
52,34	0,3	18	100

51,66	-0,9	18	100
51,6	-0,9	18	100
51,55	0	18	100
51,56	0	18	100
51,59	0	18	100
51,61	0	18	100
51,67	0	18	100
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51,6	0	18	100
51,29	0	18	100
51,09	-0,6	18	100
50,94	-0,7	18	100
50,9	0	18	100
50,96	0	18	100
50,79	-0,8	18	100
50,62	-0,8	18	100
52,12	8,1	18	100
52,31	-0,7	18	100
51,67	-0,7	19	100
51,66	-0,7	19	100
51,3	-0,7	19	100
51,02	-0,7	19	100
50,82	-0,6	19	100
50,75	0	19	100
50,74	0	19	100
50,73	0	19	100
50,57	-0,9	19	100
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50,61	0	19	100
50,65	0	19	100
50,69	0	19	100
50,75	0	19	100
50,8	0	19	100
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52,12	7,1	20	100
52,06	0	20	100
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51,08	-2	20	100
50,56	-2,3	20	100
50,07	-3,1	20	99
49,84	-3,4	20	99
49,81	-3,3	20	99
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49,78	-2,7	19	98
49,78	-2,7	19	98
49,79	-2,7	19	98
49,76	-4,1	19	97
49,74	-5,5	19	97
49,74	-5,4	19	96
49,75	-5,4	19	96
49,78	-4	19	95
49,82	-2,7	19	95
49,83	-2,7	19	95
49,83	-2,7	19	94
49,83	-2,7	19	94
49,83	-2,7	19	94
49,83	-2,7	19	94
49,83	-2,7	19	93
49,79	-4,1	19	93
49,75	-5,5	18	92
49,74	-5,5	18	92
49,74	-5,4	18	91
49,77	-4,1	18	91
49,78	-3,7	18	90
49,78	-3,7	18	90
49,78	-3,7	18	90
49,78	-3,7	18	89
49,78	-3,7	18	89
49,77	-3,7	18	89
49,78	-3,7	18	88
49,7	-6,4	17	88
49,72	-5,5	17	87
49,71	-5,5	17	86
49,71	-5,5	17	86
49,74	-4,1	17	85
49,78	-2,7	17	85
49,79	-2,7	17	85
49,79	-2,7	17	85
49,79	-2,7	17	84
49,79	-2,7	17	84
49,79	-2,7	16	84
49,78	-2,9	16	83
49,74	-4,1	16	83
49,68	-5,5	16	82
49,65	-5,5	16	82
49,67	-6,5	16	82
49,67	-5,7	16	82

49,67	-5,7	16	82
49,66	-5,7	16	82
49,67	-6	16	82
49,67	-5,9	16	82
49,66	-5,9	16	82
49,66	-5,6	16	81
49,73	-3,1	16	81
49,85	0,3	16	81
50,02	5,3	16	81
50,26	8,6	16	82
50,57	21,1	16	83
50,73	30,1	16	85
50,68	28	16	88
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51,04	43,6	17	89
51,94	20,1	17	96
52,01	16,9	17	97
52,31	1,8	17	99
52,34	0,4	17	100
51,76	-0,7	17	100
51,7	0	17	100
51,7	0	17	100
51,73	0	17	100
51,78	0	17	100
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51,29	-1	18	100
51,01	0	18	100
50,95	0	18	100
50,91	0	18	100
50,99	0	18	100
50,76	-0,7	18	100
50,58	-0,8	18	100
50,99	8,1	18	100
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51,93	-0,7	18	100
51,66	-0,7	18	100
51,48	-0,7	18	100
51,16	-0,7	18	100
50,92	-0,6	18	100
50,89	0	18	100
50,82	-1	18	100
50,71	0	18	100
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50,63	0	19	100
50,68	0	19	100
50,72	0	19	100
50,75	0	19	100
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50,12	-2,3	20	99
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49,79	-2,9	20	99
49,79	-2,6	20	98
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49,8	-2,7	20	97
49,81	-2,7	20	97
49,81	-2,7	20	97
49,78	-4,1	20	96
49,75	-5,5	20	96
49,74	-5,4	20	95
49,75	-5,4	20	95
49,78	-4,1	20	94
49,82	-2,7	20	94
49,83	-2,7	19	94
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49,83	-2,7	19	93
49,83	-2,7	19	92
49,82	-2,7	19	92
49,78	-4,1	19	92
49,74	-5,5	19	91
49,73	-5,4	19	91
49,73	-5,4	19	90
49,76	-4,1	19	90
49,78	-3,7	19	89
49,77	-3,7	19	89
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49,78	-3,7	18	88
49,78	-3,7	18	88
49,77	-3,7	18	87

49,77	-3,7	18	87
49,7	-6,4	18	86
49,71	-5,5	18	86
49,71	-5,4	18	85
49,7	-5,4	18	85
49,73	-4,1	18	84
49,78	-2,7	18	84
49,79	-2,7	18	84
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49,67	-5,4	17	81
49,67	-5,4	17	81
49,67	-5,9	17	81
49,67	-5,7	17	81
49,67	-6	17	81
49,67	-5,9	17	81
49,66	-5,9	17	81
49,66	-5,6	17	80
49,71	-3,5	17	80
49,84	0,9	17	80
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50,4	11,6	17	81
50,42	12,7	17	82
50,72	30,1	17	84
50,74	33	17	87
50,94	49,6	18	89
51,36	55	18	89
52	18,3	18	97
52,23	5,7	19	98
52,32	0,8	19	99
52,34	0,3	19	100
51,66	-0,9	19	100
51,55	-0,9	19	100
51,53	0	19	100
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51,63	0	19	100
51,69	0	19	100
51,77	0	19	100
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50,77	-1,1	19	100
50,57	-0,9	19	100
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51	-0,7	20	100
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50,61	-0,6	20	100
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52,13	-1,1	20	100
51,7	-1,1	20	100
51,42	-1,1	20	100
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50,74	0	21	100
50,79	0	21	100
50,84	0	21	100
50,89	0	21	100
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49,81	-2,9	21	99
49,81	-2,9	21	99
49,8	-2,9	21	99
49,79	-2,7	21	99
49,79	-2,7	21	98
49,8	-2,7	22	98
49,81	-2,7	22	98
49,78	-4,1	22	97
49,75	-5,4	22	97
49,76	-5,4	22	96

49,76	-5,4	22	96
49,8	-4	22	95
49,83	-2,7	22	95
49,84	-2,7	22	95
49,84	-2,7	22	94
49,84	-2,7	22	94
49,84	-2,7	22	94
49,84	-2,7	22	93
49,84	-2,7	22	93
49,81	-4,1	22	93
49,77	-5,4	22	92
49,76	-5,4	22	92
49,76	-5,4	22	91
49,79	-4,1	22	91
49,81	-3,7	22	90
49,81	-3,6	22	90
49,81	-3,6	22	90
49,81	-3,6	22	89
49,81	-3,6	22	89
49,8	-3,6	22	88
49,8	-3,6	22	88
49,73	-6,4	22	87
49,74	-5,4	22	87
49,75	-5,4	22	86
49,74	-5,4	22	86
49,77	-4,1	22	85
49,81	-2,7	22	85
49,82	-2,7	22	85
49,82	-2,7	22	84
49,82	-2,7	22	84
49,82	-2,7	22	84
49,81	-2,7	22	84
49,81	-2,7	22	83
49,77	-4,1	22	83
49,72	-5,4	22	82
49,72	-5,4	22	82
49,72	-5,4	22	82
49,72	-5,4	22	82
49,72	-5,7	22	82
49,71	-5,6	22	82
49,71	-5,6	22	82
49,72	-5,6	22	82
49,71	-5,9	22	82
49,71	-5,8	22	82
49,71	-5,7	21	81
49,76	-2,7	21	81
49,89	1,2	21	81

50,05	5	21	81
50,24	8,4	21	82
50,39	11,4	21	83
50,45	13,1	21	84
50,53	18	21	86
50,58	24,3	21	88
50,62	27,7	21	89
50,92	46,7	22	89
51,32	34,4	22	89
51,98	20,2	22	96
52,32	1,9	22	98
52,36	0,3	22	100
52,19	0	22	100
52,1	0	22	100
52,13	0	22	100
52,16	0	22	100
52,21	0	22	100
52,27	0	22	100
52,33	0	22	100
52,28	0	22	100
51,93	-0,1	22	100
51,68	0	22	100
51,64	-0,5	22	100
51,42	0	22	100
51,39	0	22	100
51,1	-0,9	22	100
50,82	-0,9	22	100
51,32	8,1	22	100
52,02	8,1	22	100
51,84	-0,9	22	100
51,68	-0,8	22	100
51,39	-0,7	22	100
51,08	-0,7	23	100
50,83	-0,7	23	100
51,04	8,9	23	100
52	7,5	23	100
52,04	-0,2	23	100
51,71	-0,7	23	100
51,66	-0,5	23	100
51,38	-0,4	23	100
51,29	0	23	100
51,28	0	23	100
51,28	0	23	100
51,28	0	23	100
51,27	0	23	100
51,27	0	23	100
51,27	0	23	100

51,27	0	23	100
51,23	0	23	100
51,08	-0,5	23	100
50,95	0	23	100
50,47	-3,6	23	100
50,01	-3,1	23	99
49,86	-2,6	23	99
49,8	-3,1	23	99
49,79	-3,1	23	98
49,79	-3,1	23	98
49,79	-3,1	23	98
49,8	-3,1	23	98
49,8	-2,9	23	98
49,8	-2,9	23	98
49,81	-2,7	23	98
49,82	-3,7	23	98
49,82	-2,9	23	97
49,82	-3,5	23	97
49,8	-4,1	23	97
49,76	-5,5	23	96
49,76	-5,4	23	96
49,77	-5,4	23	95
49,8	-4,1	23	95
49,83	-2,7	23	94
49,84	-2,7	23	94
49,84	-2,7	23	94
49,84	-2,7	23	94
49,84	-2,7	23	93
49,84	-2,7	22	93
49,84	-2,7	22	93

Battery Monitor [512]	Battery Monitor [512]	Battery Monitor [512]
State of health	CVL - Charge Voltage Limit	DVL - Discharge Voltage Limit
%	V	V

99	53,2	45
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Battery Monitor [512] CCL - Charge Current Limit A	Battery Monitor [512] DCL - Discharge Current Limit A	Battery Monitor [512] Low voltage alarm	Battery Monitor [512] High voltage alarm

125	125	No alarm	No alarm
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80	125	No alarm	No alarm
110	125	No alarm	No alarm
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Battery Monitor [512]	Battery Monitor [512]	Battery Monitor [512]
Low battery temperature alarm	High battery temperature alarm	Cell Imbalance alarm

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Battery Monitor [512]	Battery Monitor [512]	Battery Monitor [512]
High charge current alarm	High discharge current alarm	High charge temperature alarm

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Battery Monitor [512] Low charge temperature alarm	Battery Monitor [512] Internal Failure	Battery Monitor [512] Minimum cell voltage V	Battery Monitor [512] Maximum cell voltage V

No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,31	3,32
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No alarm	No alarm	3,34	3,35
No alarm	No alarm	3,37	3,37
No alarm	No alarm	3,39	3,4
No alarm	No alarm	3,36	3,37

No alarm	No alarm	3,38	3,38
No alarm	No alarm	3,4	3,4
No alarm	No alarm	3,37	3,38
No alarm	No alarm	3,39	3,41
No alarm	No alarm	3,45	3,48
No alarm	No alarm	3,46	3,49
No alarm	No alarm	3,47	3,5
No alarm	No alarm	3,46	3,5
No alarm	No alarm	3,46	3,49
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No alarm	No alarm	3,41	3,43
No alarm	No alarm	3,45	3,48
No alarm	No alarm	3,44	3,46
No alarm	No alarm	3,43	3,45
No alarm	No alarm	3,41	3,43
No alarm	No alarm	3,4	3,41
No alarm	No alarm	3,38	3,39
No alarm	No alarm	3,39	3,41
No alarm	No alarm	3,45	3,47
No alarm	No alarm	3,45	3,48
No alarm	No alarm	3,43	3,46
No alarm	No alarm	3,43	3,45
No alarm	No alarm	3,41	3,43
No alarm	No alarm	3,41	3,42
No alarm	No alarm	3,41	3,42
No alarm	No alarm	3,41	3,42
No alarm	No alarm	3,41	3,42
No alarm	No alarm	3,41	3,42
No alarm	No alarm	3,41	3,42
No alarm	No alarm	3,41	3,42

No alarm	No alarm	3,4	3,42
No alarm	No alarm	3,4	3,42
No alarm	No alarm	3,4	3,41
No alarm	No alarm	3,39	3,4
No alarm	No alarm	3,36	3,37
No alarm	No alarm	3,33	3,34
No alarm	No alarm	3,32	3,33
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm		
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,32
No alarm	No alarm	3,32	3,33
No alarm	No alarm	3,32	3,33
No alarm	No alarm	3,32	3,33
No alarm	No alarm	3,32	3,33
No alarm	No alarm	3,32	3,33
No alarm	No alarm	3,32	3,33
No alarm	No alarm	3,32	3,33

Solar Charger [256] Voltage V	Solar Charger [256] Current A	Solar Charger [256] Battery watts W	Solar Charger [256] Charger on/off	Solar Charger [256] Charge state

49,75	0	0	On	Off
49,75	0	0	On	Off
49,75	0	0	On	Off
49,75	0	0	On	Off
49,63	0	0	On	Off
49,66	0	0	On	Off
49,65	0	0	On	Off
49,65	0	0	On	Off
49,71	0	0	On	Off
49,78	0	0	On	Off
49,78	0	0	On	Off
49,79	0	0	On	Off
49,79	0	0	On	Off
49,78	0	0	On	Off
49,79	0	0	On	Off
49,78	0	0	On	Off
49,71	0	0	On	Off
49,62	0	0	On	Off
49,59	0	0	On	Off
49,59	0	0	On	Off
49,58	0	0	On	Off
49,59	-0,1	-5	On	Off
49,55	-0,2	-10	On	Ext. Control
49,55	-0,2	-10	On	Ext. Control
49,55	-0,2	-10	On	Ext. Control
49,53	-0,2	-10	On	Ext. Control
49,53	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,71	0	0	On	Ext. Control
49,79	0,2	10	On	Ext. Control
49,82	0,4	20	On	Ext. Control
50,04	1,8	90	On	Ext. Control
50,15	3,1	155	On	Ext. Control
50,59	4,5	228	On	Ext. Control
50,23	1,8	90	On	Ext. Control
51,27	11,3	579	On	Ext. Control
51,98	23	1196	On	Ext. Control
50,94	12,4	632	On	Ext. Control

51,33	17,4	893	On	Ext. Control
51,88	21,7	1126	On	Ext. Control
50,77	5,5	279	On	Ext. Control
51,3	6,4	328	On	Ext. Control
52,39	6,2	325	On	Ext. Control
52,4	3,3	173	On	Ext. Control
52,4	3	157	On	Ext. Control
52,31	2	105	On	Ext. Control
52,22	2	104	On	Ext. Control
52,2	2	104	On	Ext. Control
51,74	2,5	129	On	Ext. Control
51,68	2,5	129	On	Ext. Control
51,43	3,1	159	On	Ext. Control
51,23	3,6	184	On	Ext. Control
51,08	3,6	184	On	Ext. Control
50,79	2,6	132	On	Ext. Control
50,67	2,5	127	On	Ext. Control
50,57	2,5	126	On	Ext. Control
50,49	2,5	126	On	Ext. Control
52,41	6,3	330	On	Ext. Control
52,21	2	104	On	Ext. Control
51,68	2	103	On	Ext. Control
51,64	2	103	On	Ext. Control
51,29	2,5	128	On	Ext. Control
51,01	2	102	On	Ext. Control
50,8	3	152	On	Ext. Control
50,78	3,5	178	On	Ext. Control
50,8	3,5	178	On	Ext. Control
50,82	3,5	178	On	Ext. Control
50,64	2,6	132	On	Ext. Control
50,62	2	101	On	Ext. Control
50,63	1,3	66	On	Ext. Control
50,66	1,3	66	On	Ext. Control
50,7	1,3	66	On	Ext. Control
50,73	1,3	66	On	Ext. Control
50,76	1,3	66	On	Ext. Control
50,79	1,3	66	On	Ext. Control
50,79	1,8	91	On	Ext. Control
50,56	1,4	71	On	Ext. Control
49,87	0	0	On	Ext. Control
49,63	-0,1	-5	On	Ext. Control
49,66	-0,2	-10	On	Ext. Control
49,71	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control

49,73	-0,2	-10	On	Off
49,74	-0,2	-10	On	Off
49,77	0	0	On	Off
49,76	0	0	On	Off
49,66	-0,1	-5	On	Off
49,78	0	0	On	Off
49,79	0	0	On	Off
49,63	0	0	On	Off
49,55	0	0	On	Off
49,56	0	0	On	Off
49,56	0	0	On	Off
49,56	0	0	On	Off
49,69	0	0	On	Off
49,7	0	0	On	Off
49,69	0	0	On	Off
49,68	0	0	On	Off
49,66	0	0	On	Off
49,66	0	0	On	Off
49,68	0	0	On	Off
49,6	0	0	On	Off
49,55	0	0	On	Off
49,54	0	0	On	Off
49,54	0	0	On	Off
49,61	0	0	On	Off
49,66	0	0	On	Off
49,67	0	0	On	Off
49,66	0	0	On	Off
49,65	0	0	On	Off
49,65	0	0	On	Off
49,66	0	0	On	Off
49,66	0	0	On	Off
49,43	0	0	On	Off
49,52	0	0	On	Off
49,52	0	0	On	Off
49,51	0	0	On	Off
49,58	0	0	On	Off
49,67	0	0	On	Off
49,67	0	0	On	Off
49,66	0	0	On	Off
49,67	0	0	On	Off
49,65	0	0	On	Off
49,79	0	0	On	Off
49,76	0	0	On	Off
49,48	-0,1	-5	On	Off
49,57	0	0	On	Off
49,48	0	0	On	Off
49,56	-0,1	-5	On	Off

49,57	-0,2	-10	On	Ext. Control
49,55	-0,2	-10	On	Ext. Control
49,49	-0,2	-10	On	Ext. Control
49,55	-0,2	-10	On	Ext. Control
49,53	-0,2	-10	On	Ext. Control
49,52	-0,2	-10	On	Ext. Control
49,47	-0,2	-10	On	Ext. Control
49,54	0,1	5	On	Ext. Control
50,02	0,7	35	On	Ext. Control
50,1	1,4	70	On	Ext. Control
50,74	6	304	On	Ext. Control
50,76	5,8	294	On	Ext. Control
50,6	4,7	238	On	Ext. Control
50,79	5,9	300	On	Ext. Control
50,34	3,1	156	On	Ext. Control
50,01	1,3	65	On	Ext. Control
50,44	5,7	288	On	Ext. Control
51,48	16,6	855	On	Ext. Control
51,97	23,6	1226	On	Ext. Control
50,52	4,5	227	On	Ext. Control
50,4	4	202	On	Ext. Control
50,4	4,1	207	On	Ext. Control
51,59	16	825	On	Ext. Control
50,74	6,8	345	On	Ext. Control
50,97	8,4	428	On	Ext. Control
51,44	8,4	432	On	Ext. Control
51,22	5,2	266	On	Ext. Control
52,4	6,8	356	On	Ext. Control
52,4	4,1	215	On	Ext. Control
52,03	1,3	68	On	Ext. Control
51,66	0,9	46	On	Ext. Control
51,18	2,6	133	On	Ext. Control
51,11	1,6	82	On	Ext. Control
51,15	1,6	82	On	Ext. Control
51,15	1,6	82	On	Ext. Control
51,03	1,1	56	On	Ext. Control
51	1,1	56	On	Ext. Control
50,75	1,1	56	On	Ext. Control
50,68	1,6	81	On	Ext. Control
50,7	1,6	81	On	Ext. Control
50,71	2,1	106	On	Ext. Control
50,59	2,6	132	On	Ext. Control
50,5	2,6	131	On	Ext. Control
50,41	2,6	131	On	Ext. Control
50,38	1,6	81	On	Ext. Control
50,37	1,1	55	On	Ext. Control
52,4	6,4	335	On	Ext. Control

52,4	4,2	220	On	Ext. Control
52,32	1,5	78	On	Ext. Control
52,35	1,5	79	On	Ext. Control
52,38	1,5	79	On	Ext. Control
52,39	1,7	89	On	Ext. Control
52,39	1,7	89	On	Ext. Control
52,1	2,4	125	On	Ext. Control
51,75	2	104	On	Ext. Control
51,7	2	103	On	Ext. Control
51,38	1,4	72	On	Ext. Control
50,31	0,4	20	On	Ext. Control
49,81	0	0	On	Ext. Control
49,71	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,67	-0,2	-10	On	Off
49,68	-0,2	-10	On	Off
49,74	0	0	On	Off
49,77	0	0	On	Off
49,75	0	0	On	Off
49,73	0	0	On	Off
49,75	0	0	On	Off
49,68	0	0	On	Off
49,6	0	0	On	Off
49,61	0	0	On	Off
49,6	0	0	On	Off
49,68	0	0	On	Off
49,75	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,67	0	0	On	Off
49,61	0	0	On	Off
49,59	0	0	On	Off
49,57	0	0	On	Off
49,66	0	0	On	Off
49,68	0	0	On	Off
49,69	0	0	On	Off
49,7	0	0	On	Off
49,71	0	0	On	Off
49,72	0	0	On	Off
49,73	0	0	On	Off

49,74	0	0	On	Off
49,6	0	0	On	Off
49,61	0	0	On	Off
49,57	0	0	On	Off
49,59	0	0	On	Off
49,64	0	0	On	Off
49,72	0	0	On	Off
49,72	0	0	On	Off
49,72	0	0	On	Off
49,71	0	0	On	Off
49,71	0	0	On	Off
49,78	0	0	On	Off
49,63	-0,1	-5	On	Off
49,7	0	0	On	Off
49,62	0	0	On	Off
49,61	0	0	On	Off
49,45	-0,1	-5	On	Off
49,45	-0,1	-5	On	Off
49,58	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,56	-0,2	-10	On	Ext. Control
49,56	-0,2	-10	On	Ext. Control
49,56	-0,2	-10	On	Ext. Control
49,54	-0,2	-10	On	Ext. Control
49,53	-0,2	-10	On	Ext. Control
49,66	-0,1	-5	On	Ext. Control
49,78	0,3	15	On	Ext. Control
50,33	4,4	221	On	Ext. Control
50,8	7,1	361	On	Ext. Control
50,41	3,7	187	On	Ext. Control
50,95	8,1	413	On	Ext. Control
51,48	14,6	752	On	Ext. Control
51,85	18,4	954	On	Ext. Control
51,22	14,3	732	On	Ext. Control
50,74	8,9	452	On	Ext. Control
51,71	21,1	1091	On	Ext. Control
51,45	12,1	623	On	Ext. Control
52,4	10,4	545	On	Ext. Control
52,4	4,6	241	On	Ext. Control
52,4	3,3	173	On	Ext. Control
51,94	7,9	410	On	Ext. Control
50,08	8,8	441	On	Ext. Control
49,76	10	498	On	Ext. Control
51,87	26,8	1390	On	Ext. Control
52,4	7,7	403	On	Ext. Control
52,4	6,5	341	On	Ext. Control
52,4	8,7	456	On	Ext. Control

52,39	7,8	409	On	Ext. Control
52,4	8,1	424	On	Ext. Control
52,38	6,9	361	On	Ext. Control
52,4	7,9	414	On	Ext. Control
52,39	7,5	393	On	Ext. Control
52,39	6,4	335	On	Ext. Control
52,4	8	419	On	Ext. Control
52,41	7,9	414	On	Ext. Control
52,41	7,7	404	On	Ext. Control
52,4	7,5	393	On	Ext. Control
52,4	7,6	398	On	Ext. Control
52,4	6,1	320	On	Ext. Control
52,4	8,2	430	On	Ext. Control
52,4	11,2	587	On	Ext. Control
52,41	8,3	435	On	Ext. Control
52,38	8,5	445	On	Ext. Control
50,86	12,4	631	On	Ext. Control
52,39	14,2	744	On	Ext. Control
50,73	15,4	781	On	Ext. Control
50,31	13,3	669	On	Ext. Control
52,47	10,8	567	On	Ext. Control
52,39	3,4	178	On	Ext. Control
52,04	2	104	On	Ext. Control
51,89	2,1	109	On	Ext. Control
51,68	3	155	On	Ext. Control
51,53	2,4	124	On	Ext. Control
51,21	1,6	82	On	Ext. Control
50,58	1,2	61	On	Ext. Control
50,12	1	50	On	Ext. Control
49,78	0,1	5	On	Ext. Control
49,69	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Ext. Control
49,67	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Off
49,71	-0,2	-10	On	Off
49,73	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,78	0	0	On	Off
49,72	0	0	On	Off
49,66	0	0	On	Off
49,66	0	0	On	Off
49,67	0	0	On	Off
49,72	0	0	On	Off

49,78	0	0	On	Off
49,79	0	0	On	Off
49,78	0	0	On	Off
49,79	0	0	On	Off
49,79	0	0	On	Off
49,78	0	0	On	Off
49,78	0	0	On	Off
49,72	0	0	On	Off
49,65	0	0	On	Off
49,65	0	0	On	Off
49,65	0	0	On	Off
49,7	0	0	On	Off
49,73	0	0	On	Off
49,73	0	0	On	Off
49,73	0	0	On	Off
49,76	0	0	On	Off
49,76	0	0	On	Off
49,75	0	0	On	Off
49,77	0	0	On	Off
49,65	0	0	On	Off
49,67	0	0	On	Off
49,67	0	0	On	Off
49,65	0	0	On	Off
49,71	0	0	On	Off
49,77	0	0	On	Off
49,78	0	0	On	Off
49,77	0	0	On	Off
49,78	0	0	On	Off
49,78	0	0	On	Off
49,77	0	0	On	Off
49,77	0	0	On	Off
49,7	0	0	On	Off
49,6	0	0	On	Off
49,58	0	0	On	Off
49,59	0	0	On	Off
49,5	-0,1	-5	On	Off
49,56	-0,2	-10	On	Ext. Control
49,56	-0,2	-10	On	Ext. Control
49,55	-0,2	-10	On	Ext. Control
49,56	-0,2	-10	On	Ext. Control
49,54	-0,2	-10	On	Ext. Control
49,54	-0,2	-10	On	Ext. Control
49,53	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,76	0,2	10	On	Ext. Control
49,94	0,9	45	On	Ext. Control
50,11	1,7	85	On	Ext. Control

50,39	3,7	186	On	Ext. Control
50,78	4,4	223	On	Ext. Control
51,07	4,3	220	On	Ext. Control
51,32	5,3	272	On	Ext. Control
51,04	5,5	281	On	Ext. Control
51,44	19,5	1003	On	Ext. Control
52,13	31,8	1658	On	Ext. Control
52,4	20,1	1053	On	Ext. Control
52,4	8,5	445	On	Ext. Control
52,4	7,9	414	On	Ext. Control
52,4	7,2	377	On	Ext. Control
52,4	5,9	309	On	Ext. Control
52,41	6,1	320	On	Ext. Control
52,4	6	314	On	Ext. Control
52,4	5,9	309	On	Ext. Control
52,4	6,8	356	On	Ext. Control
52,4	6,6	346	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,4	6,4	335	On	Ext. Control
52,4	6,6	346	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,4	6,6	346	On	Ext. Control
52,39	6,5	341	On	Ext. Control
52,39	6,6	346	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,41	7,1	372	On	Ext. Control
52,4	6,9	362	On	Ext. Control
52,4	6,5	341	On	Ext. Control
52,4	6,8	356	On	Ext. Control
52,39	7	367	On	Ext. Control
52,41	8,7	456	On	Ext. Control
52,4	11,7	613	On	Ext. Control
51,81	17,3	896	On	Ext. Control
49,95	13,6	679	On	Ext. Control
49,98	13,1	655	On	Ext. Control
50,55	7,8	394	On	Ext. Control
51,98	6,8	353	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,24	1,5	78	On	Ext. Control
52,05	1,9	99	On	Ext. Control
51,8	3	155	On	Ext. Control
51,66	1,8	93	On	Ext. Control
51,11	1,3	66	On	Ext. Control
50,35	0,9	45	On	Ext. Control
49,9	0,1	5	On	Ext. Control

49,71	-0,2	-10	On	Ext. Control
49,64	-0,2	-10	On	Ext. Control
49,63	-0,2	-10	On	Ext. Control
49,63	-0,2	-10	On	Ext. Control
49,64	-0,2	-10	On	Off
49,65	-0,2	-10	On	Off
49,72	0	0	On	Off
49,71	0	0	On	Off
49,74	0	0	On	Off
49,76	0	0	On	Off
49,78	0	0	On	Off
49,68	0	0	On	Off
49,6	0	0	On	Off
49,28	0	0	On	Off
49,36	0	0	On	Off
49,46	0	0	On	Off
49,64	0	0	On	Off
49,63	0	0	On	Off
49,56	0	0	On	Off
49,62	0	0	On	Off
49,62	0	0	On	Off
49,58	0	0	On	Off
49,56	0	0	On	Off
49,37	0	0	On	Off
49,48	0	0	On	Off
49,46	0	0	On	Off
49,43	0	0	On	Off
49,66	0	0	On	Off
49,7	0	0	On	Off
49,72	0	0	On	Off
49,7	0	0	On	Off
49,65	0	0	On	Off
49,71	0	0	On	Off
49,71	0	0	On	Off
49,7	0	0	On	Off
49,56	0	0	On	Off
49,59	0	0	On	Off
49,56	0	0	On	Off
49,55	0	0	On	Off
49,63	0	0	On	Off
49,7	0	0	On	Off
49,71	0	0	On	Off
49,71	0	0	On	Off
49,7	0	0	On	Off
49,7	0	0	On	Off
49,75	0	0	On	Off
49,75	0	0	On	Off

49,68	0	0	On	Off
49,61	0	0	On	Off
49,6	0	0	On	Off
49,59	0	0	On	Off
49,58	-0,1	-5	On	Off
49,52	-0,1	-5	On	Off
49,56	-0,2	-10	On	Ext. Control
49,58	-0,2	-10	On	Ext. Control
49,58	-0,2	-10	On	Ext. Control
49,5	-0,2	-10	On	Ext. Control
49,55	-0,1	-5	On	Ext. Control
49,68	0,1	5	On	Ext. Control
49,87	0,5	25	On	Ext. Control
50,36	1,1	55	On	Ext. Control
50,69	1,6	81	On	Ext. Control
51,23	3,2	164	On	Ext. Control
51,33	3,7	190	On	Ext. Control
51,34	4,2	216	On	Ext. Control
51,02	4,2	214	On	Ext. Control
51,61	20	1032	On	Ext. Control
51,89	23,3	1209	On	Ext. Control
52,39	11,3	592	On	Ext. Control
52,4	8,7	456	On	Ext. Control
52,4	7,2	377	On	Ext. Control
52,4	8,7	456	On	Ext. Control
52,39	8,3	435	On	Ext. Control
52,4	8,2	430	On	Ext. Control
52,4	7,7	403	On	Ext. Control
52,4	7	367	On	Ext. Control
52,4	6,4	335	On	Ext. Control
52,41	7	367	On	Ext. Control
52,4	7,4	388	On	Ext. Control
52,4	6,9	362	On	Ext. Control
52,4	6,8	356	On	Ext. Control
52,4	6,8	356	On	Ext. Control
52,41	6,4	335	On	Ext. Control
52,4	4,9	257	On	Ext. Control
52,4	7,2	377	On	Ext. Control
52,41	6,7	351	On	Ext. Control
52,4	6,5	341	On	Ext. Control
52,4	6,6	346	On	Ext. Control
52,4	5,8	304	On	Ext. Control
52,4	6,9	362	On	Ext. Control
52,4	7	367	On	Ext. Control
52,4	6,8	356	On	Ext. Control
52,39	9,7	508	On	Ext. Control
52,4	9,9	519	On	Ext. Control

52,4	12,5	655	On	Ext. Control
51,55	17	876	On	Ext. Control
49,82	13,3	663	On	Ext. Control
49,98	12,2	610	On	Ext. Control
50,27	6,2	312	On	Ext. Control
50,05	2,7	135	On	Ext. Control
50,06	1,7	85	On	Ext. Control
49,94	1,5	75	On	Ext. Control
49,78	1,2	60	On	Ext. Control
49,7	0,9	45	On	Ext. Control
49,59	0,5	25	On	Ext. Control
49,56	0,1	5	On	Ext. Control
49,35	-0,2	-10	On	Ext. Control
49,28	-0,2	-10	On	Ext. Control
49,28	-0,2	-10	On	Ext. Control
49,28	-0,2	-10	On	Ext. Control
49,27	-0,2	-10	On	Ext. Control
49,32	-0,2	-10	On	Off
49,31	-0,2	-10	On	Off
49,72	0	0	On	Off
49,74	0	0	On	Off
49,77	0	0	On	Off
49,77	0	0	On	Off
49,79	0	0	On	Off
49,33	0	0	On	Off
49,23	0	0	On	Off
49,26	0	0	On	Off
49,27	0	0	On	Off
49,41	0	0	On	Off
49,56	0	0	On	Off
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49,55	0	0	On	Off
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49,25	0	0	On	Off
49,39	0	0	On	Off
49,41	0	0	On	Off
49,39	0	0	On	Off
49,38	0	0	On	Off
49,38	0	0	On	Off
49,37	0	0	On	Off
49,36	0	0	On	Off

49,36	0	0	On	Off
49,13	0	0	On	Off
49,25	0	0	On	Off
49,26	0	0	On	Off
49,26	0	0	On	Off
49,4	0	0	On	Off
49,51	0	0	On	Off
49,51	0	0	On	Off
49,5	0	0	On	Off
49,47	0	0	On	Off
49,48	0	0	On	Off
49,73	0	0	On	Off
49,72	0	0	On	Off
49,55	0	0	On	Off
49,44	-0,1	-5	On	Off
49,58	0	0	On	Off
49,58	-0,1	-5	On	Off
49,54	-0,2	-10	On	Ext. Control
49,57	-0,2	-10	On	Ext. Control
49,55	-0,2	-10	On	Ext. Control
49,55	-0,2	-10	On	Ext. Control
49,54	-0,2	-10	On	Ext. Control
49,54	-0,2	-10	On	Ext. Control
49,6	-0,1	-5	On	Ext. Control
49,72	0,2	10	On	Ext. Control
50,1	4	200	On	Ext. Control
50,3	4,4	221	On	Ext. Control
50,47	5,5	278	On	Ext. Control
50,49	5	252	On	Ext. Control
50,56	5,8	293	On	Ext. Control
50,72	7,4	375	On	Ext. Control
50,52	9,9	500	On	Ext. Control
50,54	12,3	622	On	Ext. Control
51,71	23,4	1210	On	Ext. Control
51,19	20,7	1060	On	Ext. Control
52,4	41,3	2164	On	Ext. Control
52,4	37,4	1960	On	Ext. Control
52,4	14,8	776	On	Ext. Control
52,4	10,1	529	On	Ext. Control
52,4	8,5	445	On	Ext. Control
52,4	7	367	On	Ext. Control
52,4	7,6	398	On	Ext. Control
52,4	7,4	388	On	Ext. Control
52,4	7,3	383	On	Ext. Control
52,4	7,8	409	On	Ext. Control
52,4	7,6	398	On	Ext. Control
52,4	7,7	403	On	Ext. Control

52,4	7,2	377	On	Ext. Control
52,4	6,5	341	On	Ext. Control
52,41	4,8	252	On	Ext. Control
52,4	7,2	377	On	Ext. Control
52,4	6,9	362	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,4	6,8	356	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,4	7,2	377	On	Ext. Control
52,4	7,1	372	On	Ext. Control
52,4	7,1	372	On	Ext. Control
52,4	7,3	383	On	Ext. Control
52,4	7,6	398	On	Ext. Control
52,41	10,9	571	On	Ext. Control
51,64	17,7	914	On	Ext. Control
49,8	14,3	712	On	Ext. Control
49,9	11,5	574	On	Ext. Control
50,19	5,3	266	On	Ext. Control
49,99	1,3	65	On	Ext. Control
49,98	1,2	60	On	Ext. Control
49,89	1,1	55	On	Ext. Control
49,75	0,8	40	On	Ext. Control
49,73	0,7	35	On	Ext. Control
49,7	0,4	20	On	Ext. Control
49,74	0,2	10	On	Ext. Control
49,76	-0,1	-5	On	Ext. Control
49,74	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control
49,74	-0,2	-10	On	Off
49,75	-0,2	-10	On	Off
49,76	0	0	On	Off
49,81	0	0	On	Off
49,82	0	0	On	Off
49,82	0	0	On	Off
49,76	0	0	On	Off
49,72	0	0	On	Off
49,72	0	0	On	Off
49,72	0	0	On	Off
49,76	0	0	On	Off
49,82	0	0	On	Off
49,82	0	0	On	Off
49,83	0	0	On	Off
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49,82	0	0	On	Off
49,82	0	0	On	Off

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49,7	0	0	On	Off
49,74	0	0	On	Off
49,77	0	0	On	Off
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49,76	0	0	On	Off
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49,76	0	0	On	Off
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49,65	0	0	On	Off
49,68	0	0	On	Off
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49,68	0	0	On	Off
49,73	0	0	On	Off
49,79	0	0	On	Off
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49,79	0	0	On	Off
49,79	0	0	On	Off
49,79	0	0	On	Off
49,72	0	0	On	Off
49,65	0	0	On	Off
49,65	0	0	On	Off
49,52	-0,1	-5	On	Off
49,52	-0,1	-5	On	Off
49,61	-0,2	-10	On	Ext. Control
49,62	-0,2	-10	On	Ext. Control
49,62	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,67	-0,1	-5	On	Ext. Control
49,8	0,4	20	On	Ext. Control
49,92	1	50	On	Ext. Control
50,28	1,4	70	On	Ext. Control
50,6	1,9	96	On	Ext. Control
51,09	2,9	148	On	Ext. Control
51,25	3,2	164	On	Ext. Control
51,7	13,5	698	On	Ext. Control
51,72	13,4	693	On	Ext. Control
52,4	23,3	1221	On	Ext. Control
52,4	7,9	414	On	Ext. Control
52,39	7	367	On	Ext. Control
52,4	6,2	325	On	Ext. Control

51,13	4,3	220	On	Ext. Control
50,52	4,9	248	On	Ext. Control
52,4	6,5	341	On	Ext. Control
50,91	4,6	234	On	Ext. Control
50,43	5	252	On	Ext. Control
51,51	5,1	263	On	Ext. Control
50,68	5,6	284	On	Ext. Control
50,76	6,6	335	On	Ext. Control
50,92	8	407	On	Ext. Control
50,99	8	408	On	Ext. Control
50,99	8,1	413	On	Ext. Control
51,66	11,8	610	On	Ext. Control
51,34	4,1	210	On	Ext. Control
50,78	4,4	223	On	Ext. Control
50,37	4,4	222	On	Ext. Control
51,55	5,3	273	On	Ext. Control
50,74	5,4	274	On	Ext. Control
52,4	10,4	545	On	Ext. Control
51,24	5,8	297	On	Ext. Control
50,95	6,8	346	On	Ext. Control
50,91	7,9	402	On	Ext. Control
50,83	7,6	386	On	Ext. Control
50,8	8,1	411	On	Ext. Control
52,22	4,7	245	On	Ext. Control
50,92	4,2	214	On	Ext. Control
50,46	10,3	520	On	Ext. Control
52,2	10,6	553	On	Ext. Control
50,76	10,4	528	On	Ext. Control
51,25	5	256	On	Ext. Control
51,59	1,3	67	On	Ext. Control
52,08	1,4	73	On	Ext. Control
51,59	1,1	57	On	Ext. Control
51,17	1,2	61	On	Ext. Control
50,47	0,8	40	On	Ext. Control
49,85	0,3	15	On	Ext. Control
49,68	0	0	On	Ext. Control
49,67	-0,2	-10	On	Ext. Control
49,65	-0,2	-10	On	Ext. Control
49,66	-0,2	-10	On	Ext. Control
49,66	-0,2	-10	On	Ext. Control
49,66	-0,2	-10	On	Ext. Control
49,66	-0,2	-10	On	Ext. Control
49,67	-0,2	-10	On	Off
49,68	-0,2	-10	On	Off
49,74	0	0	On	Off
49,77	0	0	On	Off
49,78	0	0	On	Off

49,65	0	0	On	Off
49,21	0	0	On	Off
49,17	0	0	On	Off
49,22	0	0	On	Off
49,25	0	0	On	Off
49,42	0	0	On	Off
49,57	0	0	On	Off
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49,76	0	0	On	Off
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49,63	0	0	On	Off
49,63	0	0	On	Off
49,62	0	0	On	Off
49,52	-0,1	-5	On	Off
49,59	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,57	-0,2	-10	On	Ext. Control

49,65	0	0	On	Ext. Control
49,8	0,4	20	On	Ext. Control
49,92	0,9	45	On	Ext. Control
50,37	1,4	71	On	Ext. Control
50,53	1,8	91	On	Ext. Control
51,17	2,7	138	On	Ext. Control
51,28	3,3	169	On	Ext. Control
51,56	10,5	541	On	Ext. Control
51,73	13,8	714	On	Ext. Control
52,39	15,1	791	On	Ext. Control
52,4	8,1	424	On	Ext. Control
52,4	7,5	393	On	Ext. Control
51,37	7	360	On	Ext. Control
50,61	6,5	329	On	Ext. Control
52,41	7,6	398	On	Ext. Control
50,87	5,1	259	On	Ext. Control
50,83	10,8	549	On	Ext. Control
52,41	7,7	404	On	Off
52,14	0	0	On	Off
52,17	0	0	On	Ext. Control
52,35	5,6	293	On	Ext. Control
51,52	5,8	299	On	Ext. Control
50,61	6,2	314	On	Ext. Control
52,4	7,8	409	On	Ext. Control
51,41	6,2	319	On	Ext. Control
51,14	7,4	378	On	Ext. Control
50,86	7,7	392	On	Ext. Control
50,69	8	406	On	Ext. Control
52,4	8,2	430	On	Ext. Control
51,08	5,3	271	On	Ext. Control
50,5	4,9	247	On	Ext. Control
52,4	6,6	346	On	Ext. Control
50,93	5,3	270	On	Ext. Control
50,51	5,4	273	On	Ext. Control
51,57	4,9	253	On	Ext. Control
50,8	5,1	259	On	Ext. Control
52,21	5,6	292	On	Ext. Control
52,17	8	417	On	Ext. Control
52,38	5,1	267	On	Ext. Control
52,31	7,1	371	On	Ext. Control
50,93	7,4	377	On	Ext. Control
50,14	6,6	331	On	Ext. Control
51,32	7,9	405	On	Ext. Control
50,51	9,7	490	On	Ext. Control
50,61	12,9	653	On	Ext. Control
50,76	2,8	142	On	Ext. Control
52,29	3,3	173	On	Ext. Control

52,36	2	105	On	Ext. Control
52,34	1,9	99	On	Ext. Control
52,18	1,5	78	On	Ext. Control
51,66	1,3	67	On	Ext. Control
51,15	0,8	41	On	Ext. Control
50,4	0,6	30	On	Ext. Control
49,94	0,7	35	On	Ext. Control
49,75	0,1	5	On	Ext. Control
49,74	-0,1	-5	On	Ext. Control
49,72	-0,2	-10	On	Ext. Control
49,72	-0,2	-10	On	Ext. Control
49,72	-0,2	-10	On	Ext. Control
49,72	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Ext. Control
49,73	-0,2	-10	On	Off
49,73	-0,2	-10	On	Off
49,79	0	0	On	Off
49,8	0	0	On	Off
49,81	0	0	On	Off
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49,73	0	0	On	Off
49,79	0	0	On	Off
49,8	0	0	On	Off
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49,72	0	0	On	Off
49,65	0	0	On	Off
49,57	0	0	On	Off
49,65	0	0	On	Off
49,62	-0,2	-10	On	Ext. Control
49,63	-0,2	-10	On	Ext. Control
49,58	-0,2	-10	On	Ext. Control
49,62	-0,2	-10	On	Ext. Control
49,62	-0,2	-10	On	Ext. Control
49,62	-0,2	-10	On	Ext. Control
49,61	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,68	0	0	On	Ext. Control
49,86	0,8	40	On	Ext. Control
50,07	1,7	85	On	Ext. Control
50,58	3,7	187	On	Ext. Control
50,78	3,8	193	On	Ext. Control
51,29	5,2	267	On	Ext. Control
51,47	8,1	417	On	Ext. Control
51,22	11,9	610	On	Ext. Control
52,1	16,1	839	On	Ext. Control
52,39	11,8	618	On	Ext. Control
52,4	6,5	341	On	Ext. Control
52,33	7,4	387	On	Ext. Control
51,75	5,7	295	On	Ext. Control
50,74	6,2	315	On	Ext. Control
51,39	10,6	545	On	Ext. Control
51,3	4,6	236	On	Ext. Control
50,56	5	253	On	Ext. Control
52,4	5,6	293	On	Ext. Control
50,85	3,5	178	On	Ext. Control
50,41	4,2	212	On	Ext. Control
52,02	4,7	244	On	Ext. Control
52,03	5,4	281	On	Ext. Control
52,15	5,1	266	On	Ext. Control
52,4	5,2	272	On	Ext. Control
51,72	4,2	217	On	Ext. Control
51,06	4,4	225	On	Ext. Control

50,66	4,7	238	On	Ext. Control
52,24	10,4	543	On	Ext. Control
51,06	4,5	230	On	Ext. Control
50,59	5,3	268	On	Ext. Control
52,4	6	314	On	Ext. Control
50,94	5,2	265	On	Ext. Control
50,77	5,9	300	On	Ext. Control
50,83	6,1	310	On	Ext. Control
50,91	5,9	300	On	Ext. Control
51,04	5,7	291	On	Ext. Control
50,73	5,2	264	On	Ext. Control
52,4	5,4	283	On	Ext. Control
50,9	7,6	387	On	Ext. Control
50,57	12,3	622	On	Ext. Control
50,97	13,2	673	On	Ext. Control
52,41	7,3	383	On	Ext. Control
52,33	1,7	89	On	Ext. Control
52,28	1,7	89	On	Ext. Control
52,28	1,6	84	On	Ext. Control
52,22	2	104	On	Ext. Control
51,68	2,6	134	On	Ext. Control
51,65	2,6	134	On	Ext. Control
51,26	3,1	159	On	Ext. Control
50,67	0,9	46	On	Ext. Control
50,08	0,1	5	On	Ext. Control
49,8	-0,2	-10	On	Ext. Control
49,7	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Off
49,7	-0,2	-10	On	Off
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49,8	0	0	On	Off
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49,75	0	0	On	Off
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49,69	0	0	On	Off
49,7	0	0	On	Off
49,75	0	0	On	Off
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49,83	0	0	On	Off

49,81	0	0	On	Off
49,76	0	0	On	Off
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49,68	0	0	On	Off
49,74	0	0	On	Off
49,79	0	0	On	Off
49,8	0	0	On	Off
49,81	0	0	On	Off
49,8	0	0	On	Off
49,81	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,73	0	0	On	Off
49,66	0	0	On	Off
49,62	-0,1	-5	On	Off
49,65	0	0	On	Off
49,62	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,62	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,69	0	0	On	Ext. Control
49,84	0,3	15	On	Ext. Control
50,06	0,7	35	On	Ext. Control
50,36	1,2	60	On	Ext. Control
50,85	2,8	142	On	Ext. Control
51,29	3,1	159	On	Ext. Control
51,37	3,4	175	On	Ext. Control
51,87	15,8	820	On	Ext. Control
52,41	22,9	1200	On	Ext. Control
52,4	11,7	613	On	Ext. Control
52,4	5,3	278	On	Ext. Control
52,4	4,2	220	On	Ext. Control
52,4	3,9	204	On	Ext. Control

51,67	2,6	134	On	Ext. Control
51,61	2,6	134	On	Ext. Control
51,59	2	103	On	Ext. Control
51,6	2	103	On	Ext. Control
51,62	2	103	On	Ext. Control
51,64	1,6	83	On	Ext. Control
51,68	1,5	78	On	Ext. Control
51,69	1,5	78	On	Ext. Control
51,69	1,5	78	On	Ext. Control
51,62	1,9	98	On	Ext. Control
51,3	2,3	118	On	Ext. Control
51,13	2,4	123	On	Ext. Control
50,96	2,4	122	On	Ext. Control
50,93	1,9	97	On	Ext. Control
50,99	1,9	97	On	Ext. Control
50,8	1,3	66	On	Ext. Control
50,61	1,1	56	On	Ext. Control
52,4	6,7	351	On	Ext. Control
52,32	2	105	On	Ext. Control
51,69	2	103	On	Ext. Control
51,67	2	103	On	Ext. Control
51,32	2	103	On	Ext. Control
51,04	2	102	On	Ext. Control
50,84	3	153	On	Ext. Control
50,78	3,7	188	On	Ext. Control
50,77	3,6	183	On	Ext. Control
50,77	3,6	183	On	Ext. Control
50,57	2,6	131	On	Ext. Control
50,62	2	101	On	Ext. Control
50,68	2	101	On	Ext. Control
50,7	2	101	On	Ext. Control
50,73	1,6	81	On	Ext. Control
50,79	1,6	81	On	Ext. Control
50,83	1,6	81	On	Ext. Control
50,82	1,5	76	On	Ext. Control
51,91	6,3	327	On	Ext. Control
52,39	5,2	272	On	Ext. Control
52,1	1,9	99	On	Ext. Control
51,87	1,9	99	On	Ext. Control
51,71	2,1	109	On	Ext. Control
51,65	2,2	114	On	Ext. Control
51,05	0,7	36	On	Ext. Control
50,5	0	0	On	Ext. Control
49,98	-0,2	-10	On	Ext. Control
49,76	-0,2	-10	On	Ext. Control
49,71	-0,2	-10	On	Ext. Control
49,7	-0,2	-10	On	Ext. Control

49,71	-0,2	-10	On	Off
49,72	-0,2	-10	On	Off
49,64	0	0	On	Off
49,75	0	0	On	Off
49,75	0	0	On	Off
49,77	0	0	On	Off
49,71	0	0	On	Off
49,65	0	0	On	Off
49,65	0	0	On	Off
49,65	0	0	On	Off
49,7	0	0	On	Off
49,79	0	0	On	Off
49,8	0	0	On	Off
49,81	0	0	On	Off
49,81	0	0	On	Off
49,82	0	0	On	Off
49,82	0	0	On	Off
49,81	0	0	On	Off
49,75	0	0	On	Off
49,69	0	0	On	Off
49,68	0	0	On	Off
49,69	0	0	On	Off
49,74	0	0	On	Off
49,77	0	0	On	Off
49,77	0	0	On	Off
49,77	0	0	On	Off
49,78	0	0	On	Off
49,79	0	0	On	Off
49,79	0	0	On	Off
49,78	0	0	On	Off
49,66	0	0	On	Off
49,69	0	0	On	Off
49,67	0	0	On	Off
49,67	0	0	On	Off
49,73	0	0	On	Off
49,79	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,79	0	0	On	Off
49,72	0	0	On	Off
49,64	0	0	On	Off
49,63	-0,1	-5	On	Off
49,6	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control

49,58	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,58	-0,2	-10	On	Ext. Control
49,56	-0,2	-10	On	Ext. Control
49,69	0,1	5	On	Ext. Control
49,9	0,6	30	On	Ext. Control
50,17	1,3	65	On	Ext. Control
50,5	3,2	162	On	Ext. Control
51,1	4,3	220	On	Ext. Control
51,31	5,9	303	On	Ext. Control
51,22	6,1	312	On	Ext. Control
51,59	8,7	449	On	Ext. Control
51,86	11,7	607	On	Ext. Control
52,4	10,5	550	On	Ext. Control
52,4	8,7	456	On	Ext. Control
52,4	4	210	On	Ext. Control
52,4	3,6	189	On	Ext. Control
51,78	2,5	129	On	Ext. Control
51,74	2	103	On	Ext. Control
51,75	2	104	On	Ext. Control
51,76	2	104	On	Ext. Control
51,8	2	104	On	Ext. Control
51,84	2	104	On	Ext. Control
51,88	2	104	On	Ext. Control
51,94	1,6	83	On	Ext. Control
51,82	2,1	109	On	Ext. Control
51,67	2,6	134	On	Ext. Control
51,28	2,6	133	On	Ext. Control
51,03	3,1	158	On	Ext. Control
50,97	3,1	158	On	Ext. Control
50,92	2	102	On	Ext. Control
51,01	1,8	92	On	Ext. Control
50,74	1,3	66	On	Ext. Control
50,55	1,2	61	On	Ext. Control
51,27	6	308	On	Ext. Control
52,38	6	314	On	Ext. Control
51,92	2	104	On	Ext. Control
51,66	2	103	On	Ext. Control
51,47	2	103	On	Ext. Control
51,16	2	102	On	Ext. Control
50,93	3,1	158	On	Ext. Control
50,93	3,6	183	On	Ext. Control
50,82	3,1	158	On	Ext. Control
50,75	3,7	188	On	Ext. Control
50,58	2,7	137	On	Ext. Control

50,65	2	101	On	Ext. Control
50,69	2	101	On	Ext. Control
50,7	2	101	On	Ext. Control
50,71	2	101	On	Ext. Control
50,75	2	102	On	Ext. Control
50,79	2	102	On	Ext. Control
50,8	1,9	97	On	Ext. Control
50,76	1,7	86	On	Ext. Control
50,42	1,4	71	On	Ext. Control
50,07	1,1	55	On	Ext. Control
49,8	0,7	35	On	Ext. Control
49,7	0,3	15	On	Ext. Control
49,7	-0,1	-5	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,68	-0,2	-10	On	Ext. Control
49,69	-0,2	-10	On	Off
49,69	-0,2	-10	On	Off
49,73	0	0	On	Off
49,74	0	0	On	Off
49,77	0	0	On	Off
49,78	0	0	On	Off
49,72	0	0	On	Off
49,66	0	0	On	Off
49,67	0	0	On	Off
49,67	0	0	On	Off
49,72	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,81	0	0	On	Off
49,81	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,73	0	0	On	Off
49,66	0	0	On	Off
49,66	0	0	On	Off
49,65	0	0	On	Off
49,71	0	0	On	Off
49,73	0	0	On	Off
49,75	0	0	On	Off
49,75	0	0	On	Off
49,75	0	0	On	Off
49,74	0	0	On	Off
49,75	0	0	On	Off

49,75	0	0	On	Off
49,61	0	0	On	Off
49,64	0	0	On	Off
49,64	0	0	On	Off
49,64	0	0	On	Off
49,71	0	0	On	Off
49,78	0	0	On	Off
49,78	0	0	On	Off
49,79	0	0	On	Off
49,79	0	0	On	Off
49,77	0	0	On	Off
49,79	0	0	On	Off
49,79	0	0	On	Off
49,7	0	0	On	Off
49,63	0	0	On	Off
49,62	0	0	On	Off
49,62	-0,1	-5	On	Off
49,6	-0,2	-10	On	Ext. Control
49,57	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,56	-0,2	-10	On	Ext. Control
49,57	-0,2	-10	On	Ext. Control
49,65	0	0	On	Ext. Control
49,9	0,7	35	On	Ext. Control
50,37	3,7	186	On	Ext. Control
50,72	4,2	213	On	Ext. Control
50,76	3,5	178	On	Ext. Control
51,37	4,6	236	On	Ext. Control
51,41	8,4	432	On	Ext. Control
51,88	16	830	On	Ext. Control
52,4	20,6	1079	On	Ext. Control
52,4	9,2	482	On	Ext. Control
52,4	5,2	272	On	Ext. Control
52,4	4,3	225	On	Ext. Control
52,4	3,8	199	On	Ext. Control
51,67	2,6	134	On	Ext. Control
51,56	2,6	134	On	Ext. Control
51,57	2	103	On	Ext. Control
51,59	2	103	On	Ext. Control
51,66	2	103	On	Ext. Control
51,72	2	103	On	Ext. Control
51,79	2	104	On	Ext. Control
51,87	2	104	On	Ext. Control
51,93	2	104	On	Ext. Control
51,52	2,5	129	On	Ext. Control

51,18	3,7	189	On	Ext. Control
50,98	3,1	158	On	Ext. Control
50,76	3,2	162	On	Ext. Control
50,55	2,8	142	On	Ext. Control
50,46	2,5	126	On	Ext. Control
52,41	7,3	383	On	Ext. Control
52,14	2	104	On	Ext. Control
51,65	2	103	On	Ext. Control
51,61	2	103	On	Ext. Control
51,26	2	103	On	Ext. Control
50,99	2	102	On	Ext. Control
50,77	2	102	On	Ext. Control
50,6	2	101	On	Ext. Control
50,47	3	151	On	Ext. Control
52,4	7,5	393	On	Ext. Control
52,11	3,1	162	On	Ext. Control
51,68	3,1	160	On	Ext. Control
51,4	3,1	159	On	Ext. Control
50,98	3,1	158	On	Ext. Control
50,69	2,6	132	On	Ext. Control
50,72	2	101	On	Ext. Control
50,77	2	102	On	Ext. Control
50,82	2	102	On	Ext. Control
50,87	2	102	On	Ext. Control
50,92	2	102	On	Ext. Control
50,97	2	102	On	Ext. Control
51,02	2	102	On	Ext. Control
50,81	2,5	127	On	Ext. Control
50,8	3,5	178	On	Ext. Control
50,76	3,5	178	On	Ext. Control
50,71	2,5	127	On	Ext. Control
50,26	0,6	30	On	Ext. Control
50,36	1	50	On	Ext. Control
49,88	-0,2	-10	On	Ext. Control
49,71	-0,2	-10	On	Ext. Control
49,7	-0,2	-10	On	Ext. Control
49,7	-0,2	-10	On	Ext. Control
49,71	-0,2	-10	On	Ext. Control
49,71	-0,2	-10	On	Off
49,72	0	0	On	Off
49,74	0	0	On	Off
49,74	0	0	On	Off
49,76	0	0	On	Off
49,77	0	0	On	Off
49,71	0	0	On	Off
49,66	0	0	On	Off
49,66	0	0	On	Off

49,67	0	0	On	Off
49,72	0	0	On	Off
49,79	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,8	0	0	On	Off
49,74	0	0	On	Off
49,67	0	0	On	Off
49,66	0	0	On	Off
49,57	0	0	On	Off
49,62	0	0	On	Off
49,65	0	0	On	Off
49,66	0	0	On	Off
49,64	0	0	On	Off
49,66	0	0	On	Off
49,65	0	0	On	Off
49,66	0	0	On	Off
49,66	0	0	On	Off
49,4	0	0	On	Off
49,4	0	0	On	Off
49,41	0	0	On	Off
49,45	0	0	On	Off
49,49	0	0	On	Off
49,55	0	0	On	Off
49,74	0	0	On	Off
49,77	0	0	On	Off
49,78	0	0	On	Off
49,69	0	0	On	Off
49,69	0	0	On	Off
49,77	0	0	On	Off
49,71	0	0	On	Off
49,64	0	0	On	Off
49,58	-0,1	-5	On	Off
49,63	0	0	On	Off
49,61	-0,2	-10	On	Ext. Control
49,61	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,57	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,6	-0,2	-10	On	Ext. Control
49,59	-0,2	-10	On	Ext. Control
49,49	-0,2	-10	On	Ext. Control
49,46	0,3	15	On	Ext. Control
50,02	1,4	70	On	Ext. Control

50,34	3,8	191	On	Ext. Control
50,6	5,4	273	On	Ext. Control
50,81	6,9	351	On	Ext. Control
50,91	7,6	387	On	Ext. Control
51,09	9,8	501	On	Ext. Control
51,25	12,3	630	On	Ext. Control
51,3	13,9	713	On	Ext. Control
51,9	21,8	1131	On	Ext. Control
52,08	19,4	1010	On	Ext. Control
52,4	9	472	On	Ext. Control
52,4	4	210	On	Ext. Control
52,4	2,9	152	On	Ext. Control
52,21	1,6	84	On	Ext. Control
52,13	1,5	78	On	Ext. Control
52,13	1,5	78	On	Ext. Control
52,17	1,5	78	On	Ext. Control
52,22	1,5	78	On	Ext. Control
52,29	1,5	78	On	Ext. Control
52,34	1,5	79	On	Ext. Control
52,3	1,9	99	On	Ext. Control
51,93	2,3	119	On	Ext. Control
51,68	2,4	124	On	Ext. Control
51,64	2,1	108	On	Ext. Control
51,41	2,4	123	On	Ext. Control
51,41	1,8	93	On	Ext. Control
51,07	1,1	56	On	Ext. Control
50,79	1,1	56	On	Ext. Control
51,65	6,1	315	On	Ext. Control
52,41	6	314	On	Ext. Control
51,81	1,9	98	On	Ext. Control
51,66	1,9	98	On	Ext. Control
51,38	2	103	On	Ext. Control
51,07	2	102	On	Ext. Control
50,82	2	102	On	Ext. Control
51,51	8,1	417	On	Ext. Control
52,41	6,4	335	On	Ext. Control
52,02	2,4	125	On	Ext. Control
51,72	2,4	124	On	Ext. Control
51,63	2,4	124	On	Ext. Control
51,35	2,4	123	On	Ext. Control
51,31	1,8	92	On	Ext. Control
51,29	1,3	67	On	Ext. Control
51,3	1,3	67	On	Ext. Control
51,3	1,3	67	On	Ext. Control
51,29	1,3	67	On	Ext. Control
51,3	1,3	67	On	Ext. Control
51,3	1,3	67	On	Ext. Control

51,29	1,3	67	On	Ext. Control
51,24	1,7	87	On	Ext. Control
51,09	2,2	112	On	Ext. Control
50,94	2,6	132	On	Ext. Control
50,19	0,5	25	On	Ext. Control
49,5	0,2	10	On	Ext. Control
49,41	-0,1	-5	On	Ext. Control
49,27	-0,2	-10	On	Ext. Control
49,3	-0,2	-10	On	Ext. Control
49,31	-0,2	-10	On	Ext. Control
49,31	-0,2	-10	On	Ext. Control
49,31	-0,2	-10	On	Ext. Control
49,34	-0,2	-10	On	Off
49,35	-0,2	-10	On	Off
49,75	0	0	On	Off
49,78	0	0	On	Off
49,78	0	0	On	Off
49,79	0	0	On	Off
49,74	0	0	On	Off
49,61	0	0	On	Off
49,59	0	0	On	Off
49,6	0	0	On	Off
49,42	0	0	On	Off
49,65	0	0	On	Off
49,4	0	0	On	Off
49,4	0	0	On	Off
49,75	0	0	On	Off
49,77	0	0	On	Off
49,77	0	0	On	Off
49,69	0	0	On	Off

Solar Charger [256] PV power	Solar Charger [256] MPPT State	Solar Charger [256] Relay on the charger	Solar Charger [256] Yield today kWh

0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	MPPT active	Open	0
0	MPPT active	Open	0
0	Voltage or current limited	Open	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
1	MPPT active	Closed	0
9	MPPT active	Closed	0
21	MPPT active	Closed	0,01
33	MPPT active	Closed	0,01
106	MPPT active	Closed	0,03
142	MPPT active	Closed	0,06
211	MPPT active	Closed	0,13
109	MPPT active	Closed	0,17
559	MPPT active	Closed	0,24
1184	MPPT active	Closed	0,44
608	MPPT active	Closed	0,68

878	MPPT active	Closed	0,92
1118	MPPT active	Closed	1,21
260	MPPT active	Closed	1,36
306	MPPT active	Closed	1,42
313	MPPT active	Closed	1,47
160	Voltage or current limited	Closed	1,48
138	Voltage or current limited	Closed	1,52
123	Voltage or current limited	Closed	1,56
122	Voltage or current limited	Closed	1,58
122	Voltage or current limited	Closed	1,62
140	Voltage or current limited	Closed	1,64
115	Voltage or current limited	Closed	1,64
141	Voltage or current limited	Closed	1,68
165	Voltage or current limited	Closed	1,72
164	Voltage or current limited	Closed	1,76
111	Voltage or current limited	Closed	1,79
108	Voltage or current limited	Closed	1,82
106	Voltage or current limited	Closed	1,84
107	Voltage or current limited	Closed	1,87
303	Voltage or current limited	Closed	1,92
122	Voltage or current limited	Closed	1,92
122	Voltage or current limited	Closed	1,96
121	Voltage or current limited	Closed	1,96
109	Voltage or current limited	Closed	1,98
119	Voltage or current limited	Closed	2,02
133	Voltage or current limited	Closed	2,04
157	Voltage or current limited	Closed	2,08
158	Voltage or current limited	Closed	2,12
159	Voltage or current limited	Closed	2,16
112	Voltage or current limited	Closed	2,2
119	Voltage or current limited	Closed	2,22
81	Voltage or current limited	Closed	2,25
82	Voltage or current limited	Closed	2,27
82	Voltage or current limited	Closed	2,29
82	Voltage or current limited	Closed	2,31
84	Voltage or current limited	Closed	2,33
82	Voltage or current limited	Closed	2,36
109	Voltage or current limited	Closed	2,38
88	MPPT active	Closed	2,4
15	MPPT active	Closed	2,42
9	MPPT active	Closed	2,42
0	MPPT active	Closed	2,42
0	MPPT active	Closed	2,42
0	MPPT active	Closed	2,42
0	MPPT active	Closed	2,42
0	MPPT active	Closed	2,42
0	MPPT active	Closed	2,42

0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	2,42
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
0	Off	Open	0
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0	Off	Open	0
0	Voltage or current limited	Open	0

0	MPPT active	Open	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
1	MPPT active	Closed	0
14	MPPT active	Closed	0
51	MPPT active	Closed	0,01
87	MPPT active	Closed	0,04
283	MPPT active	Closed	0,08
273	MPPT active	Closed	0,15
220	MPPT active	Closed	0,19
281	MPPT active	Closed	0,27
142	MPPT active	Closed	0,32
85	MPPT active	Closed	0,34
266	MPPT active	Closed	0,38
842	MPPT active	Closed	0,54
1228	MPPT active	Closed	0,74
210	MPPT active	Closed	0,91
181	MPPT active	Closed	0,95
186	MPPT active	Closed	0,98
807	MPPT active	Closed	1,08
320	MPPT active	Closed	1,28
401	MPPT active	Closed	1,37
407	MPPT active	Closed	1,5
245	MPPT active	Closed	1,57
333	Voltage or current limited	Closed	1,61
208	Voltage or current limited	Closed	1,63
83	MPPT active	Closed	1,68
63	MPPT active	Closed	1,68
115	Voltage or current limited	Closed	1,7
98	Voltage or current limited	Closed	1,73
98	Voltage or current limited	Closed	1,75
98	Voltage or current limited	Closed	1,77
71	Voltage or current limited	Closed	1,79
71	Voltage or current limited	Closed	1,82
70	Voltage or current limited	Closed	1,83
97	Voltage or current limited	Closed	1,85
98	Voltage or current limited	Closed	1,88
122	Voltage or current limited	Closed	1,91
111	Voltage or current limited	Closed	1,93
109	Voltage or current limited	Closed	1,97
112	Voltage or current limited	Closed	1,99
97	Voltage or current limited	Closed	2,01
70	Voltage or current limited	Closed	2,03
312	Voltage or current limited	Closed	2,09

204	Voltage or current limited	Closed	2,09
95	Voltage or current limited	Closed	2,11
96	Voltage or current limited	Closed	2,13
96	Voltage or current limited	Closed	2,17
107	Voltage or current limited	Closed	2,19
107	Voltage or current limited	Closed	2,21
131	Voltage or current limited	Closed	2,25
119	Voltage or current limited	Closed	2,27
123	Voltage or current limited	Closed	2,29
91	MPPT active	Closed	2,31
35	MPPT active	Closed	2,31
10	MPPT active	Closed	2,33
1	MPPT active	Closed	2,33
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0	Voltage or current limited	Open	0
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0	MPPT active	Closed	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
0	MPPT active	Closed	0
1	MPPT active	Closed	0
7	MPPT active	Closed	0
26	MPPT active	Closed	0
177	MPPT active	Closed	0,02
340	MPPT active	Closed	0,09
168	MPPT active	Closed	0,15
388	MPPT active	Closed	0,22
729	MPPT active	Closed	0,36
936	MPPT active	Closed	0,56
711	MPPT active	Closed	0,77
431	MPPT active	Closed	0,89
1069	MPPT active	Closed	1
602	MPPT active	Closed	1,25
530	Voltage or current limited	Closed	1,36
222	Voltage or current limited	Closed	1,38
164	Voltage or current limited	Closed	1,42
552	MPPT active	Closed	1,45
579	MPPT active	Closed	1,54
630	MPPT active	Closed	1,7
1581	MPPT active	Closed	1,94
434	Voltage or current limited	Closed	2,1
368	Voltage or current limited	Closed	2,2
510	Voltage or current limited	Closed	2,3

472	Voltage or current limited	Closed	2,42
491	Voltage or current limited	Closed	2,54
415	Voltage or current limited	Closed	2,67
493	Voltage or current limited	Closed	2,77
462	Voltage or current limited	Closed	2,89
402	Voltage or current limited	Closed	3
482	Voltage or current limited	Closed	3,13
484	Voltage or current limited	Closed	3,22
477	Voltage or current limited	Closed	3,35
445	Voltage or current limited	Closed	3,46
460	Voltage or current limited	Closed	3,57
378	Voltage or current limited	Closed	3,68
526	Voltage or current limited	Closed	3,81
738	Voltage or current limited	Closed	3,97
535	Voltage or current limited	Closed	4,13
517	Voltage or current limited	Closed	4,25
754	MPPT active	Closed	4,4
908	Voltage or current limited	Closed	4,65
935	MPPT active	Closed	4,85
693	MPPT active	Closed	5,02
547	MPPT active	Closed	5,13
164	Voltage or current limited	Closed	5,15
122	Voltage or current limited	Closed	5,17
140	Voltage or current limited	Closed	5,21
138	Voltage or current limited	Closed	5,23
128	Voltage or current limited	Closed	5,24
99	MPPT active	Closed	5,27
78	MPPT active	Closed	5,29
65	MPPT active	Closed	5,31
18	MPPT active	Closed	5,33
2	MPPT active	Closed	5,33
0	MPPT active	Closed	5,33
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147	MPPT active	Closed	0,06
197	MPPT active	Closed	0,11
199	MPPT active	Closed	0,15
245	MPPT active	Closed	0,21
287	MPPT active	Closed	0,28
1227	MPPT active	Closed	0,43
1899	MPPT active	Closed	0,81
1245	Voltage or current limited	Closed	1,28
481	Voltage or current limited	Closed	1,45
458	Voltage or current limited	Closed	1,57
415	Voltage or current limited	Closed	1,68
323	Voltage or current limited	Closed	1,76
339	Voltage or current limited	Closed	1,84
322	Voltage or current limited	Closed	1,93
327	Voltage or current limited	Closed	2,01
377	Voltage or current limited	Closed	2,09
358	Voltage or current limited	Closed	2,18
372	Voltage or current limited	Closed	2,28
369	Voltage or current limited	Closed	2,37
384	Voltage or current limited	Closed	2,47
359	Voltage or current limited	Closed	2,56
358	Voltage or current limited	Closed	2,65
375	Voltage or current limited	Closed	2,74
369	Voltage or current limited	Closed	2,83
349	Voltage or current limited	Closed	2,92
362	Voltage or current limited	Closed	3
361	Voltage or current limited	Closed	3,09
386	Voltage or current limited	Closed	3,19
383	Voltage or current limited	Closed	3,28
360	Voltage or current limited	Closed	3,38
386	Voltage or current limited	Closed	3,47
390	Voltage or current limited	Closed	3,57
479	Voltage or current limited	Closed	3,67
695	Voltage or current limited	Closed	3,82
1078	MPPT active	Closed	4,06
841	MPPT active	Closed	4,31
648	MPPT active	Closed	4,49
367	MPPT active	Closed	4,62
332	MPPT active	Closed	4,72
329	MPPT active	Closed	4,72
95	Voltage or current limited	Closed	4,74
117	Voltage or current limited	Closed	4,78
139	MPPT active	Closed	4,8
113	MPPT active	Closed	4,82
86	MPPT active	Closed	4,83
58	MPPT active	Closed	4,84
21	MPPT active	Closed	4,86

3	MPPT active	Closed	4,86
1	MPPT active	Closed	4,86
0	MPPT active	Closed	4,86
0	MPPT active	Closed	4,86
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0	MPPT active	Closed	0
0	MPPT active	Closed	0
6	MPPT active	Closed	0
19	MPPT active	Closed	0
42	MPPT active	Closed	0,01
71	MPPT active	Closed	0,03
101	MPPT active	Closed	0,05
125	MPPT active	Closed	0,07
171	MPPT active	Closed	0,11
195	MPPT active	Closed	0,16
221	MPPT active	Closed	0,21
1259	MPPT active	Closed	0,41
1419	MPPT active	Closed	0,71
700	Voltage or current limited	Closed	1,04
511	Voltage or current limited	Closed	1,18
396	Voltage or current limited	Closed	1,29
520	Voltage or current limited	Closed	1,4
487	Voltage or current limited	Closed	1,54
479	Voltage or current limited	Closed	1,66
442	Voltage or current limited	Closed	1,77
392	Voltage or current limited	Closed	1,87
353	Voltage or current limited	Closed	1,96
401	Voltage or current limited	Closed	2,05
422	Voltage or current limited	Closed	2,16
388	Voltage or current limited	Closed	2,26
374	Voltage or current limited	Closed	2,35
376	Voltage or current limited	Closed	2,44
341	Voltage or current limited	Closed	2,54
230	Voltage or current limited	Closed	2,6
378	Voltage or current limited	Closed	2,68
367	Voltage or current limited	Closed	2,77
350	Voltage or current limited	Closed	2,86
356	Voltage or current limited	Closed	2,95
303	Voltage or current limited	Closed	3,03
370	Voltage or current limited	Closed	3,12
398	Voltage or current limited	Closed	3,22
381	Voltage or current limited	Closed	3,31
575	Voltage or current limited	Closed	3,43
587	Voltage or current limited	Closed	3,56

736	Voltage or current limited	Closed	3,72
1060	MPPT active	Closed	3,96
835	MPPT active	Closed	4,19
622	MPPT active	Closed	4,38
292	MPPT active	Closed	4,5
118	MPPT active	Closed	4,53
103	MPPT active	Closed	4,56
91	MPPT active	Closed	4,58
78	MPPT active	Closed	4,6
60	MPPT active	Closed	4,62
38	MPPT active	Closed	4,64
17	MPPT active	Closed	4,64
3	MPPT active	Closed	4,64
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0	Voltage or current limited	Open	0
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0	MPPT active	Closed	0
1	MPPT active	Closed	0
3	MPPT active	Closed	0
21	MPPT active	Closed	0,01
156	MPPT active	Closed	0,03
200	MPPT active	Closed	0,06
255	MPPT active	Closed	0,13
235	MPPT active	Closed	0,19
275	MPPT active	Closed	0,25
351	MPPT active	Closed	0,32
539	MPPT active	Closed	0,43
828	MPPT active	Closed	0,61
1423	MPPT active	Closed	0,89
1263	MPPT active	Closed	1,14
2412	Voltage or current limited	Closed	1,68
2180	Voltage or current limited	Closed	2,22
908	Voltage or current limited	Closed	2,62
614	Voltage or current limited	Closed	2,78
492	Voltage or current limited	Closed	2,91
393	Voltage or current limited	Closed	3,01
421	Voltage or current limited	Closed	3,12
410	Voltage or current limited	Closed	3,22
398	Voltage or current limited	Closed	3,32
439	Voltage or current limited	Closed	3,43
432	Voltage or current limited	Closed	3,54
452	Voltage or current limited	Closed	3,65

405	Voltage or current limited	Closed	3,75
352	Voltage or current limited	Closed	3,85
232	Voltage or current limited	Closed	3,94
411	Voltage or current limited	Closed	4,03
391	Voltage or current limited	Closed	4,13
381	Voltage or current limited	Closed	4,23
402	Voltage or current limited	Closed	4,33
384	Voltage or current limited	Closed	4,42
420	Voltage or current limited	Closed	4,52
425	Voltage or current limited	Closed	4,63
419	Voltage or current limited	Closed	4,73
451	Voltage or current limited	Closed	4,84
473	Voltage or current limited	Closed	4,95
666	MPPT active	Closed	5,08
1090	MPPT active	Closed	5,33
863	MPPT active	Closed	5,57
624	MPPT active	Closed	5,77
249	MPPT active	Closed	5,88
84	MPPT active	Closed	5,91
76	MPPT active	Closed	5,93
69	MPPT active	Closed	5,94
54	MPPT active	Closed	5,96
47	MPPT active	Closed	5,98
36	MPPT active	Closed	5,98
22	MPPT active	Closed	6
7	MPPT active	Closed	6
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216	Voltage or current limited	Closed	1,06
250	Voltage or current limited	Closed	1,13
337	Voltage or current limited	Closed	1,24
234	Voltage or current limited	Closed	1,29
253	Voltage or current limited	Closed	1,37
262	Voltage or current limited	Closed	1,47
298	Voltage or current limited	Closed	1,54
354	Voltage or current limited	Closed	1,62
436	Voltage or current limited	Closed	1,72
424	Voltage or current limited	Closed	1,84
427	Voltage or current limited	Closed	1,94
613	Voltage or current limited	Closed	2,04
196	Voltage or current limited	Closed	2,11
200	Voltage or current limited	Closed	2,17
199	Voltage or current limited	Closed	2,21
263	Voltage or current limited	Closed	2,31
259	Voltage or current limited	Closed	2,37
548	Voltage or current limited	Closed	2,47
296	Voltage or current limited	Closed	2,54
345	Voltage or current limited	Closed	2,62
412	Voltage or current limited	Closed	2,73
398	Voltage or current limited	Closed	2,84
406	Voltage or current limited	Closed	2,94
219	Voltage or current limited	Closed	3,05
191	Voltage or current limited	Closed	3,09
497	Voltage or current limited	Closed	3,18
564	Voltage or current limited	Closed	3,4
507	Voltage or current limited	Closed	3,53
243	MPPT active	Closed	3,64
87	MPPT active	Closed	3,66
89	MPPT active	Closed	3,68
73	MPPT active	Closed	3,7
77	MPPT active	Closed	3,73
56	MPPT active	Closed	3,74
31	MPPT active	Closed	3,76
12	MPPT active	Closed	3,76
3	MPPT active	Closed	3,77
0	MPPT active	Closed	3,77
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12	MPPT active	Closed	0
35	MPPT active	Closed	0
59	MPPT active	Closed	0,02
86	MPPT active	Closed	0,04
108	MPPT active	Closed	0,06
124	MPPT active	Closed	0,08
145	MPPT active	Closed	0,12
524	MPPT active	Closed	0,18
703	MPPT active	Closed	0,33
786	Voltage or current limited	Closed	0,64
422	Voltage or current limited	Closed	0,78
402	Voltage or current limited	Closed	0,88
374	Voltage or current limited	Closed	0,97
335	Voltage or current limited	Closed	1,06
399	Voltage or current limited	Closed	1,18
261	Voltage or current limited	Closed	1,24
534	Voltage or current limited	Closed	1,32
368	Voltage or current limited	Closed	1,4
0	MPPT active	Open	1,4
1	Voltage or current limited	Open	1,4
283	MPPT active	Closed	1,4
292	Voltage or current limited	Closed	1,42
296	Voltage or current limited	Closed	1,5
412	Voltage or current limited	Closed	1,61
313	Voltage or current limited	Closed	1,69
383	Voltage or current limited	Closed	1,78
397	Voltage or current limited	Closed	1,88
410	Voltage or current limited	Closed	1,98
424	Voltage or current limited	Closed	2,1
252	Voltage or current limited	Closed	2,17
232	Voltage or current limited	Closed	2,23
328	Voltage or current limited	Closed	2,34
247	Voltage or current limited	Closed	2,4
248	Voltage or current limited	Closed	2,47
232	Voltage or current limited	Closed	2,58
242	Voltage or current limited	Closed	2,64
284	Voltage or current limited	Closed	2,74
430	Voltage or current limited	Closed	2,85
278	Voltage or current limited	Closed	2,93
379	Voltage or current limited	Closed	3,01
380	MPPT active	Closed	3,11
320	MPPT active	Closed	3,19
381	Voltage or current limited	Closed	3,32
459	Voltage or current limited	Closed	3,43
692	MPPT active	Closed	3,57
128	MPPT active	Closed	3,67
156	MPPT active	Closed	3,7

124	Voltage or current limited	Closed	3,71
121	MPPT active	Closed	3,74
96	Voltage or current limited	Closed	3,77
83	MPPT active	Closed	3,78
58	MPPT active	Closed	3,79
47	MPPT active	Closed	3,81
47	MPPT active	Closed	3,82
17	MPPT active	Closed	3,82
4	MPPT active	Closed	3,82
0	MPPT active	Closed	3,82
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53	MPPT active	Closed	0,02
107	MPPT active	Closed	0,04
171	MPPT active	Closed	0,07
176	MPPT active	Closed	0,12
245	MPPT active	Closed	0,18
394	MPPT active	Closed	0,25
587	MPPT active	Closed	0,36
814	MPPT active	Closed	0,5
631	Voltage or current limited	Closed	0,76
345	Voltage or current limited	Closed	0,86
411	MPPT active	Closed	0,94
302	Voltage or current limited	Closed	1,03
314	Voltage or current limited	Closed	1,1
548	Voltage or current limited	Closed	1,2
231	Voltage or current limited	Closed	1,28
247	Voltage or current limited	Closed	1,35
277	Voltage or current limited	Closed	1,45
153	Voltage or current limited	Closed	1,49
189	Voltage or current limited	Closed	1,53
220	Voltage or current limited	Closed	1,63
264	Voltage or current limited	Closed	1,69
249	Voltage or current limited	Closed	1,75
259	Voltage or current limited	Closed	1,81
195	Voltage or current limited	Closed	1,87
201	Voltage or current limited	Closed	1,92

213	Voltage or current limited	Closed	1,97
515	Voltage or current limited	Closed	2,05
211	Voltage or current limited	Closed	2,12
241	Voltage or current limited	Closed	2,18
295	Voltage or current limited	Closed	2,28
247	Voltage or current limited	Closed	2,34
283	Voltage or current limited	Closed	2,41
303	Voltage or current limited	Closed	2,49
289	Voltage or current limited	Closed	2,56
283	Voltage or current limited	Closed	2,63
238	Voltage or current limited	Closed	2,69
256	Voltage or current limited	Closed	2,79
361	Voltage or current limited	Closed	2,86
637	MPPT active	Closed	2,96
690	MPPT active	Closed	3,09
364	Voltage or current limited	Closed	3,19
106	Voltage or current limited	Closed	3,21
106	Voltage or current limited	Closed	3,23
101	Voltage or current limited	Closed	3,26
123	Voltage or current limited	Closed	3,29
115	Voltage or current limited	Closed	3,32
114	Voltage or current limited	Closed	3,32
140	Voltage or current limited	Closed	3,34
60	MPPT active	Closed	3,37
21	MPPT active	Closed	3,38
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12	MPPT active	Closed	0
27	MPPT active	Closed	0,01
53	MPPT active	Closed	0,02
79	MPPT active	Closed	0,04
125	MPPT active	Closed	0,06
142	MPPT active	Closed	0,09
159	MPPT active	Closed	0,13
812	MPPT active	Closed	0,27
1228	Voltage or current limited	Closed	0,44
582	Voltage or current limited	Closed	0,57
265	Voltage or current limited	Closed	0,62
205	Voltage or current limited	Closed	0,68
197	Voltage or current limited	Closed	0,72

115	Voltage or current limited	Closed	0,75
114	Voltage or current limited	Closed	0,75
121	Voltage or current limited	Closed	0,78
121	Voltage or current limited	Closed	0,81
121	Voltage or current limited	Closed	0,84
99	Voltage or current limited	Closed	0,87
94	Voltage or current limited	Closed	0,9
94	Voltage or current limited	Closed	0,92
94	Voltage or current limited	Closed	0,94
115	Voltage or current limited	Closed	0,97
120	Voltage or current limited	Closed	1
133	Voltage or current limited	Closed	1,03
129	Voltage or current limited	Closed	1,06
114	Voltage or current limited	Closed	1,09
114	Voltage or current limited	Closed	1,12
81	Voltage or current limited	Closed	1,14
70	Voltage or current limited	Closed	1,16
328	Voltage or current limited	Closed	1,2
122	Voltage or current limited	Closed	1,22
121	Voltage or current limited	Closed	1,24
121	Voltage or current limited	Closed	1,24
120	Voltage or current limited	Closed	1,28
119	Voltage or current limited	Closed	1,3
134	Voltage or current limited	Closed	1,34
167	Voltage or current limited	Closed	1,38
163	Voltage or current limited	Closed	1,42
162	Voltage or current limited	Closed	1,46
111	Voltage or current limited	Closed	1,49
119	Voltage or current limited	Closed	1,52
119	Voltage or current limited	Closed	1,55
119	Voltage or current limited	Closed	1,58
97	Voltage or current limited	Closed	1,61
98	Voltage or current limited	Closed	1,63
98	Voltage or current limited	Closed	1,66
93	Voltage or current limited	Closed	1,68
306	MPPT active	Closed	1,72
270	Voltage or current limited	Closed	1,73
117	Voltage or current limited	Closed	1,76
116	Voltage or current limited	Closed	1,78
124	MPPT active	Closed	1,82
122	Voltage or current limited	Closed	1,82
50	MPPT active	Closed	1,84
13	MPPT active	Closed	1,84
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15	MPPT active	Closed	0
44	MPPT active	Closed	0
84	MPPT active	Closed	0,03
119	MPPT active	Closed	0,05
178	MPPT active	Closed	0,08
278	MPPT active	Closed	0,15
293	MPPT active	Closed	0,22
419	MPPT active	Closed	0,31
582	MPPT active	Closed	0,43
539	Voltage or current limited	Closed	0,57
436	Voltage or current limited	Closed	0,57
191	Voltage or current limited	Closed	0,63
189	Voltage or current limited	Closed	0,68
109	Voltage or current limited	Closed	0,71
121	Voltage or current limited	Closed	0,75
122	Voltage or current limited	Closed	0,77
121	Voltage or current limited	Closed	0,81
121	Voltage or current limited	Closed	0,83
122	Voltage or current limited	Closed	0,87
122	Voltage or current limited	Closed	0,89
100	Voltage or current limited	Closed	0,93
119	Voltage or current limited	Closed	0,95
114	Voltage or current limited	Closed	0,96
113	Voltage or current limited	Closed	0,99
139	Voltage or current limited	Closed	1,01
138	Voltage or current limited	Closed	1,05
114	Voltage or current limited	Closed	1,07
113	Voltage or current limited	Closed	1,11
81	Voltage or current limited	Closed	1,13
75	Voltage or current limited	Closed	1,15
284	Voltage or current limited	Closed	1,17
290	Voltage or current limited	Closed	1,19
122	Voltage or current limited	Closed	1,23
121	Voltage or current limited	Closed	1,24
121	Voltage or current limited	Closed	1,25
120	Voltage or current limited	Closed	1,29
139	Voltage or current limited	Closed	1,31
163	Voltage or current limited	Closed	1,35
138	Voltage or current limited	Closed	1,39
167	Voltage or current limited	Closed	1,43
117	Voltage or current limited	Closed	1,47

118	Voltage or current limited	Closed	1,5
119	Voltage or current limited	Closed	1,53
118	Voltage or current limited	Closed	1,56
119	Voltage or current limited	Closed	1,59
119	Voltage or current limited	Closed	1,62
120	Voltage or current limited	Closed	1,65
114	Voltage or current limited	Closed	1,68
105	MPPT active	Closed	1,71
86	MPPT active	Closed	1,73
70	MPPT active	Closed	1,75
49	MPPT active	Closed	1,76
27	MPPT active	Closed	1,77
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54	MPPT active	Closed	0,01
167	MPPT active	Closed	0,03
193	MPPT active	Closed	0,08
167	MPPT active	Closed	0,12
212	MPPT active	Closed	0,18
413	MPPT active	Closed	0,26
824	MPPT active	Closed	0,43
1079	Voltage or current limited	Closed	0,68
455	Voltage or current limited	Closed	0,79
254	Voltage or current limited	Closed	0,83
214	Voltage or current limited	Closed	0,89
182	Voltage or current limited	Closed	0,93
113	Voltage or current limited	Closed	0,96
113	Voltage or current limited	Closed	0,96
122	Voltage or current limited	Closed	1
121	Voltage or current limited	Closed	1,02
122	Voltage or current limited	Closed	1,06
121	Voltage or current limited	Closed	1,08
121	Voltage or current limited	Closed	1,12
122	Voltage or current limited	Closed	1,14
122	Voltage or current limited	Closed	1,18
106	Voltage or current limited	Closed	1,2

167	Voltage or current limited	Closed	1,24
137	Voltage or current limited	Closed	1,28
142	Voltage or current limited	Closed	1,31
120	Voltage or current limited	Closed	1,34
105	Voltage or current limited	Closed	1,37
359	Voltage or current limited	Closed	1,42
122	Voltage or current limited	Closed	1,43
121	Voltage or current limited	Closed	1,46
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119	Voltage or current limited	Closed	1,56
119	Voltage or current limited	Closed	1,58
132	Voltage or current limited	Closed	1,62
380	Voltage or current limited	Closed	1,66
143	Voltage or current limited	Closed	1,68
140	Voltage or current limited	Closed	1,7
139	Voltage or current limited	Closed	1,72
139	Voltage or current limited	Closed	1,76
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119	Voltage or current limited	Closed	1,82
119	Voltage or current limited	Closed	1,85
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119	Voltage or current limited	Closed	1,93
120	Voltage or current limited	Closed	1,97
120	Voltage or current limited	Closed	1,99
107	Voltage or current limited	Closed	2,02
159	Voltage or current limited	Closed	2,06
161	Voltage or current limited	Closed	2,1
113	MPPT active	Closed	2,13
48	MPPT active	Closed	2,15
67	MPPT active	Closed	2,17
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174	MPPT active	Closed	0,05
252	MPPT active	Closed	0,1
329	MPPT active	Closed	0,18
366	MPPT active	Closed	0,27
475	MPPT active	Closed	0,37
607	MPPT active	Closed	0,5
706	MPPT active	Closed	0,67
1129	MPPT active	Closed	0,91
995	MPPT active	Closed	1,17
452	Voltage or current limited	Closed	1,22
195	Voltage or current limited	Closed	1,26
141	Voltage or current limited	Closed	1,3
100	Voltage or current limited	Closed	1,33
95	Voltage or current limited	Closed	1,36
94	Voltage or current limited	Closed	1,38
95	Voltage or current limited	Closed	1,41
95	Voltage or current limited	Closed	1,43
95	Voltage or current limited	Closed	1,45
95	Voltage or current limited	Closed	1,48
117	Voltage or current limited	Closed	1,5
124	Voltage or current limited	Closed	1,54
112	Voltage or current limited	Closed	1,56
147	Voltage or current limited	Closed	1,56
114	Voltage or current limited	Closed	1,6
110	Voltage or current limited	Closed	1,62
71	Voltage or current limited	Closed	1,64
70	Voltage or current limited	Closed	1,66
290	Voltage or current limited	Closed	1,7
296	Voltage or current limited	Closed	1,7
116	Voltage or current limited	Closed	1,73
116	Voltage or current limited	Closed	1,74
120	Voltage or current limited	Closed	1,77
120	Voltage or current limited	Closed	1,79
119	Voltage or current limited	Closed	1,82
391	Voltage or current limited	Closed	1,86
304	Voltage or current limited	Closed	1,89
118	Voltage or current limited	Closed	1,92
144	Voltage or current limited	Closed	1,94
115	Voltage or current limited	Closed	1,94
112	Voltage or current limited	Closed	1,98
110	Voltage or current limited	Closed	2
81	Voltage or current limited	Closed	2,02
82	Voltage or current limited	Closed	2,04
81	Voltage or current limited	Closed	2,06
81	Voltage or current limited	Closed	2,08
82	Voltage or current limited	Closed	2,1
82	Voltage or current limited	Closed	2,12

81	Voltage or current limited	Closed	2,15
104	Voltage or current limited	Closed	2,17
118	Voltage or current limited	Closed	2,2
114	Voltage or current limited	Closed	2,23
42	MPPT active	Closed	2,25
22	MPPT active	Closed	2,26
6	MPPT active	Closed	2,27
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Solar Charger [256] Maximum charge power today W	Solar Charger [256] Yield yesterday kWh	Solar Charger [256] Maximum charge power yesterday W

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48	1,85	1036
110	1,85	1036
158	1,85	1036
404	1,85	1036
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559	1,85	1036
1192	1,85	1036
1279	1,85	1036

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178	2,33	1809
378	2,33	1809
378	2,33	1809
390	2,33	1809
732	2,33	1809
952	2,33	1809
952	2,33	1809
952	2,33	1809
1115	2,33	1809
1527	2,33	1809
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290	5,33	2332
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87	3,77	1563
109	3,77	1563
125	3,77	1563
153	3,77	1563
530	3,77	1563
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125	1,85	1272
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285	1,85	1272
308	1,85	1272
482	1,85	1272
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176	2,17	1203
255	2,17	1203
331	2,17	1203
367	2,17	1203
475	2,17	1203
608	2,17	1203
765	2,17	1203
1299	2,17	1203
1387	2,17	1203
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1387	2,17	1203

Solar Charger [256]	Solar Charger [256]	Solar Charger [258]	Solar Charger [258]	Solar Charger [258]
Error code	User yield	Voltage	Current	Battery watts
	kWh	V	A	W

No error	2202,6	49,77	0	0
No error	2202,6	49,77	0	0
No error	2202,6	49,77	0	0
No error	2202,6	49,77	0	0
No error	2202,6	49,64	0	0
No error	2202,6	49,67	0	0
No error	2202,6	49,67	0	0
No error	2202,6	49,67	0	0
No error	2202,6	49,73	0	0
No error	2202,6	49,8	0	0
No error	2202,6	49,8	0	0
No error	2202,6	49,81	0	0
No error	2202,6	49,81	0	0
No error	2202,6	49,8	0	0
No error	2202,6	49,8	0	0
No error	2202,6	49,8	0	0
No error	2202,6	49,73	0	0
No error	2202,6	49,64	0	0
No error	2202,6	49,61	0	0
No error	2202,6	49,6	0	0
No error	2202,6	49,61	0	0
No error	2202,6	49,56	0	0
No error	2202,6	49,59	0	0
No error	2202,6	49,59	0	0
No error	2202,6	49,51	-0,1	-5
No error	2202,6	49,56	-0,2	-10
No error	2202,6	49,56	-0,2	-10
No error	2202,6	49,61	-0,2	-10
No error	2202,6	49,73	0,1	5
No error	2202,61	49,81	0,6	30
No error	2202,61	49,85	0,5	25
No error	2202,63	50,04	2	100
No error	2202,66	50,16	3,2	161
No error	2202,73	50,59	4,4	223
No error	2202,77	50,23	2,5	126
No error	2202,84	51,2	12,4	635
No error	2203,04	51,95	35,5	1844
No error	2203,28	50,89	12,7	646

No error	2203,52	51,22	17,5	896
No error	2203,81	51,7	21,5	1112
No error	2203,96	50,76	5,6	284
No error	2204,02	51,26	6,5	333
No error	2204,07	52,36	6,9	361
No error	2204,08	52,4	1,7	89
No error	2204,12	52,4	0,5	26
No error	2204,16	52,31	0	0
No error	2204,18	52,22	0	0
No error	2204,22	52,2	0	0
No error	2204,24	51,73	0,5	26
No error	2204,24	51,68	0,5	26
No error	2204,28	51,41	0,9	46
No error	2204,32	51,21	1,3	67
No error	2204,36	51,06	1,3	66
No error	2204,39	50,78	0,3	15
No error	2204,42	50,66	0,5	25
No error	2204,44	50,56	0,5	25
No error	2204,47	50,49	0,5	25
No error	2204,52	52,38	5,1	267
No error	2204,52	52,21	0	0
No error	2204,56	51,67	0	0
No error	2204,56	51,63	0	0
No error	2204,58	51,29	0,5	26
No error	2204,62	51,01	0	0
No error	2204,64	50,79	1	51
No error	2204,68	50,76	1,5	76
No error	2204,72	50,78	1,5	76
No error	2204,76	50,8	1,5	76
No error	2204,8	50,63	0,4	20
No error	2204,82	50,61	0	0
No error	2204,85	50,65	0,7	35
No error	2204,87	50,69	0,7	35
No error	2204,89	50,72	0,7	36
No error	2204,91	50,75	0,7	36
No error	2204,93	50,78	0,7	36
No error	2204,96	50,81	0,7	36
No error	2204,98	50,8	1,2	61
No error	2205	50,58	1,3	66
No error	2205,02	49,91	0	0
No error	2205,02	49,68	-0,1	-5
No error	2205,02	49,69	-0,2	-10
No error	2205,02	49,76	-0,2	-10
No error	2205,02	49,77	-0,2	-10
No error	2205,02	49,77	-0,2	-10
No error	2205,02	49,77	-0,2	-10
No error	2205,02	49,77	-0,2	-10

No error	2205,02	49,8	0	0
No error	2205,02	49,8	0	0
No error	2205,02	49,81	0	0
No error	2205,02	49,79	0	0
No error	2205,02	49,77	0	0
No error	2205,02	49,81	0	0
No error	2205,02	49,81	0	0
No error	2205,02	49,66	0	0
No error	2205,02	49,56	0	0
No error	2205,02	49,58	0	0
No error	2205,02	49,58	0	0
No error	2205,02	49,57	0	0
No error	2205,02	49,72	0	0
No error	2205,02	49,73	0	0
No error	2205,02	49,73	0	0
No error	2205,02	49,71	0	0
No error	2205,02	49,7	0	0
No error	2205,02	49,69	0	0
No error	2205,02	49,7	0	0
No error	2205,02	49,63	0	0
No error	2205,02	49,57	0	0
No error	2205,02	49,57	0	0
No error	2205,02	49,56	0	0
No error	2205,02	49,64	0	0
No error	2205,02	49,68	0	0
No error	2205,02	49,68	0	0
No error	2205,02	49,68	0	0
No error	2205,02	49,67	0	0
No error	2205,02	49,68	0	0
No error	2205,02	49,69	0	0
No error	2205,02	49,68	0	0
No error	2205,02	49,45	0	0
No error	2205,02	49,54	0	0
No error	2205,02	49,53	0	0
No error	2205,02	49,55	0	0
No error	2205,02	49,6	0	0
No error	2205,02	49,69	0	0
No error	2205,02	49,69	0	0
No error	2205,02	49,69	0	0
No error	2205,02	49,68	0	0
No error	2205,02	49,67	0	0
No error	2205,02	49,8	0	0
No error	2205,02	49,78	0	0
No error	2205,02	49,62	0	0
No error	2205,02	49,59	0	0
No error	2205,02	49,48	-0,1	-5
No error	2205,02	49,58	0	0

No error	2205,02	49,6	0	0
No error	2205,02	49,57	0	0
No error	2205,02	49,57	-0,1	-5
No error	2205,02	49,58	-0,2	-10
No error	2205,02	49,56	-0,2	-10
No error	2205,02	49,55	-0,2	-10
No error	2205,02	49,49	-0,2	-10
No error	2205,02	49,54	0,3	15
No error	2205,03	50,03	1,7	85
No error	2205,06	50,12	1,7	85
No error	2205,1	50,68	6,5	329
No error	2205,17	50,72	6	304
No error	2205,21	50,59	5	253
No error	2205,29	50,76	5,9	299
No error	2205,34	50,34	3,1	156
No error	2205,36	50,02	1,4	70
No error	2205,4	50,41	5,4	272
No error	2205,56	51,37	18	925
No error	2205,76	51,78	23,5	1217
No error	2205,93	50,52	4,6	232
No error	2205,97	50,41	3,8	192
No error	2206	50,4	4,3	217
No error	2206,1	51,45	15,9	818
No error	2206,3	50,71	7,4	375
No error	2206,39	50,93	9	458
No error	2206,52	51,41	8,7	447
No error	2206,59	51,21	4,9	251
No error	2206,63	52,38	7,5	393
No error	2206,65	52,4	3,3	173
No error	2206,7	52,05	1,4	73
No error	2206,7	51,7	1	52
No error	2206,72	51,2	2,4	123
No error	2206,75	51,11	1,3	66
No error	2206,77	51,15	1,3	66
No error	2206,79	51,15	1,3	66
No error	2206,81	51,04	0,8	41
No error	2206,84	51,02	0,8	41
No error	2206,85	50,77	0,8	41
No error	2206,87	50,69	1,3	66
No error	2206,9	50,72	1,3	66
No error	2206,93	50,71	1,8	91
No error	2206,95	50,59	2,4	121
No error	2206,99	50,51	2,3	116
No error	2207,01	50,43	2,3	116
No error	2207,03	50,4	1,3	66
No error	2207,05	50,39	0,8	40
No error	2207,11	52,37	5,5	288

No error	2207,11	52,41	4,9	257
No error	2207,13	52,33	0,5	26
No error	2207,15	52,36	0,5	26
No error	2207,19	52,4	0,5	26
No error	2207,21	52,4	0,2	10
No error	2207,23	52,4	0,3	16
No error	2207,27	52,1	0,7	36
No error	2207,29	51,77	1,8	93
No error	2207,31	51,72	1,8	93
No error	2207,33	51,4	1,1	57
No error	2207,33	50,34	0,4	20
No error	2207,35	49,85	-0,1	-5
No error	2207,35	49,75	-0,2	-10
No error	2207,35	49,72	-0,2	-10
No error	2207,35	49,72	-0,2	-10
No error	2207,35	49,72	-0,2	-10
No error	2207,35	49,73	0	0
No error	2207,35	49,75	0	0
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No error	2207,35	49,78	0	0
No error	2207,35	49,79	0	0
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No error	2207,35	49,77	0	0
No error	2207,35	49,77	0	0
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No error	2207,35	49,7	0	0
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No error	2207,37	50,31	4,2	211
No error	2207,44	50,76	7,3	371
No error	2207,5	50,41	3,6	181
No error	2207,57	50,92	8,1	412
No error	2207,71	51,42	16,3	838
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No error	2208,12	51,16	16,6	849
No error	2208,24	50,72	8,9	451
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No error	2208,71	52,37	11,5	602
No error	2208,73	52,4	4,5	236
No error	2208,77	52,4	0,4	21
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No error	2208,89	50,05	7,7	385
No error	2209,05	49,68	8,3	412
No error	2209,29	51,73	24,8	1283
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No error	2209,55	52,41	16,4	860
No error	2209,65	52,41	15,1	791

No error	2209,77	52,39	16,7	875
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No error	2210,12	52,4	15,9	833
No error	2210,24	52,39	14,9	781
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No error	2212,37	50,25	9,2	462
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No error	2212,58	51,71	1,1	57
No error	2212,59	51,56	0,5	26
No error	2212,62	51,25	1,6	82
No error	2212,64	50,62	1,2	61
No error	2212,66	50,15	1	50
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No error	2212,68	49,74	-0,2	-10
No error	2212,68	49,75	-0,2	-10
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No error	2212,68	49,69	0	0
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No error	2212,69	49,95	1,8	90
No error	2212,7	50,13	3,8	190

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No error	2212,79	50,86	12,8	651
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No error	2212,89	51,49	29,8	1534
No error	2212,96	51,24	33,6	1722
No error	2213,11	51,45	34	1749
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No error	2213,96	52,4	35,4	1855
No error	2214,13	52,4	18,3	959
No error	2214,25	52,39	15,8	828
No error	2214,36	52,4	16	838
No error	2214,44	52,4	17,3	907
No error	2214,52	52,4	17	891
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No error	2214,69	52,4	17,3	907
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No error	2215,15	52,4	19,1	1001
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No error	2215,68	52,4	17,5	917
No error	2215,77	52,4	17,5	917
No error	2215,87	52,4	17	891
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No error	2216,06	52,4	18,7	980
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No error	2217,3	50,52	4,6	232
No error	2217,4	52	6,3	328
No error	2217,4	52,39	6,3	330
No error	2217,42	52,27	0,4	21
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No error	2217,48	51,81	1,8	93
No error	2217,5	51,68	1,7	88
No error	2217,51	51,16	1,3	67
No error	2217,52	50,4	0,9	45
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No error	2217,54	49,59	-0,2	-10
No error	2217,54	49,61	-0,2	-10
No error	2217,54	49,6	-0,2	-10
No error	2217,54	49,53	-0,2	-10
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No error	2217,57	50,41	7,8	393
No error	2217,59	50,76	11,1	563
No error	2217,61	51,38	24,1	1238
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No error	2217,95	51,59	33,9	1749
No error	2218,25	51,89	37,7	1956
No error	2218,58	52,4	23,8	1247
No error	2218,72	52,4	17	891
No error	2218,83	52,4	16,6	870
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No error	2219,08	52,41	14,9	781
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No error	2219,41	52,39	16,5	864
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No error	2219,7	52,4	18,1	948
No error	2219,8	52,4	18,7	980
No error	2219,89	52,41	18,9	991
No error	2219,98	52,4	17,6	922
No error	2220,08	52,4	18	943
No error	2220,14	52,4	19,8	1038
No error	2220,22	52,4	17,2	901
No error	2220,31	52,4	17,7	927
No error	2220,4	52,4	17,9	938
No error	2220,49	52,4	18	943
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No error	2220,85	52,4	18,6	975
No error	2220,97	52,38	15,5	812
No error	2221,1	52,4	14	734

No error	2221,26	52,26	10	523
No error	2221,5	51,35	3,1	159
No error	2221,73	49,65	2,6	129
No error	2221,92	49,83	3,1	154
No error	2222,04	50,23	3,2	161
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No error	2222,31	50,47	5,7	288
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No error	2225,72	52,4	18	943
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No error	2228,18	49,85	0	0

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No error	2228,18	49,79	0	0
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No error	2228,18	49,72	0	0
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No error	2228,18	49,69	0	0
No error	2228,18	49,69	0	0
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No error	2228,18	49,81	0	0
No error	2228,18	49,74	0	0
No error	2228,18	49,67	0	0
No error	2228,18	49,66	0	0
No error	2228,18	49,64	-0,1	-5
No error	2228,18	49,64	-0,1	-5
No error	2228,18	49,63	-0,2	-10
No error	2228,18	49,63	-0,2	-10
No error	2228,18	49,63	-0,2	-10
No error	2228,18	49,61	-0,2	-10
No error	2228,18	49,69	0	0
No error	2228,18	49,82	0,7	35
No error	2228,19	49,93	1,5	75
No error	2228,21	50,32	7,6	382
No error	2228,24	50,67	10,7	542
No error	2228,27	51,26	25,6	1312
No error	2228,3	51,46	30,9	1590
No error	2228,36	51,77	34,9	1807
No error	2228,57	51,85	38,6	2001
No error	2228,84	52,41	37,8	1981
No error	2229,01	52,4	11,8	618
No error	2229,1	52,39	9,8	513
No error	2229,19	52,4	9,2	482

No error	2229,24	51,14	8	409
No error	2229,31	50,53	8	404
No error	2229,42	52,4	9	472
No error	2229,47	50,93	7,5	382
No error	2229,55	50,46	8	404
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No error	2229,72	50,66	7,3	370
No error	2229,8	50,75	8,3	421
No error	2229,9	50,87	8	407
No error	2230,02	50,91	8	407
No error	2230,12	50,9	7,8	397
No error	2230,22	51,56	12,1	624
No error	2230,29	51,34	9,4	483
No error	2230,35	50,78	9,6	487
No error	2230,39	50,33	9,5	478
No error	2230,49	51,55	8,6	443
No error	2230,55	50,72	8,5	431
No error	2230,65	52,41	14,1	739
No error	2230,72	51,24	8	410
No error	2230,8	50,94	9,1	464
No error	2230,91	50,84	8,1	412
No error	2231,02	50,78	8,4	427
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No error	2231,23	52,17	9,4	490
No error	2231,27	50,91	7,8	397
No error	2231,36	50,31	2,6	131
No error	2231,58	52,07	1,2	62
No error	2231,71	50,63	2,3	116
No error	2231,82	51,21	1,8	92
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No error	2231,88	51,63	1,1	57
No error	2231,91	51,2	1,2	61
No error	2231,92	50,52	0,9	45
No error	2231,94	49,91	0,4	20
No error	2231,94	49,72	0	0
No error	2231,95	49,72	-0,1	-5
No error	2231,95	49,7	-0,2	-10
No error	2231,95	49,71	-0,2	-10
No error	2231,95	49,71	-0,2	-10
No error	2231,95	49,71	-0,2	-10
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No error	2231,95	49,61	-0,2	-10

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No error	2232,03	51,34	26,2	1345
No error	2232,07	51,51	32,3	1664
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No error	2232,28	51,86	38,3	1986
No error	2232,59	52,4	18,7	980
No error	2232,73	52,4	9,3	487
No error	2232,83	52,41	9,1	477
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No error	2233,01	50,6	6,4	324
No error	2233,13	52,41	8,9	466
No error	2233,19	50,89	6,9	351
No error	2233,27	50,84	11,7	595
No error	2233,35	52,42	9,1	477
No error	2233,35	52,4	8,9	466
No error	2233,35	52,3	11,1	581
No error	2233,35	52,39	10	524
No error	2233,37	51,54	6,1	314
No error	2233,45	50,6	6,9	349
No error	2233,56	52,4	11,5	603
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No error	2233,73	51,12	8,5	435
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No error	2233,93	50,65	8,1	410
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No error	2234,29	52,4	9,6	503
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No error	2234,42	50,5	8,8	444
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No error	2234,59	50,8	8,8	447
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No error	2235,52	50,44	3,5	177
No error	2235,62	50,78	2,7	137
No error	2235,65	52,31	3,1	162

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No error	2235,73	51,69	1,1	57
No error	2235,74	51,19	0,9	46
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No error	2235,77	49,77	-0,2	-10
No error	2235,77	49,78	-0,2	-10
No error	2235,77	49,8	0	0
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No error	2235,77	49,83	0	0
No error	2235,77	49,83	0	0
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No error	2235,77	49,69	0	0
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No error	2235,77	49,8	0	0
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No error	2235,77	49,82	0	0
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No error	2235,77	49,66	0	0
No error	2235,77	49,65	-0,2	-10
No error	2235,77	49,65	-0,2	-10
No error	2235,77	49,65	-0,2	-10
No error	2235,77	49,63	-0,2	-10
No error	2235,77	49,72	0,3	15
No error	2235,79	49,89	1,2	60
No error	2235,81	50,09	4,3	215
No error	2235,84	50,64	12,8	648
No error	2235,89	50,88	14,4	733
No error	2235,95	51,42	25,6	1316
No error	2236,02	51,62	33	1703
No error	2236,13	51,24	21,3	1091
No error	2236,27	52,23	43,7	2282
No error	2236,53	52,41	25,9	1357
No error	2236,63	52,4	11	576
No error	2236,71	52,31	7,9	413
No error	2236,8	51,74	8,2	424
No error	2236,87	50,71	6,8	345
No error	2236,97	51,35	11,2	575
No error	2237,05	51,32	7,4	380
No error	2237,12	50,57	8,1	410
No error	2237,22	52,4	10,9	571
No error	2237,26	50,87	8,4	427
No error	2237,3	50,41	8,8	444
No error	2237,4	52	9,3	484
No error	2237,46	52,05	10,8	562
No error	2237,52	52,16	10,7	558
No error	2237,58	52,41	10,5	550
No error	2237,64	51,73	9,9	512
No error	2237,69	50,99	9,5	484

No error	2237,74	50,58	9,3	470
No error	2237,82	52,17	12,4	647
No error	2237,89	51,06	8,4	429
No error	2237,95	50,51	8,6	434
No error	2238,05	52,4	9,8	514
No error	2238,11	50,94	8,7	443
No error	2238,18	50,78	10,2	518
No error	2238,26	50,84	9,9	503
No error	2238,33	50,88	10	509
No error	2238,4	51,04	9,7	495
No error	2238,46	50,69	8,9	451
No error	2238,56	52,4	9,7	508
No error	2238,63	50,77	5,2	264
No error	2238,73	50,46	5,4	272
No error	2238,86	50,87	6,7	341
No error	2238,96	52,37	7,4	388
No error	2238,98	52,34	0,2	10
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No error	2239,03	52,29	0,3	16
No error	2239,06	52,24	1	52
No error	2239,09	51,69	1,4	72
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No error	2239,11	51,26	1,9	97
No error	2239,14	50,71	0,9	46
No error	2239,15	50,12	0,1	5
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No error	2239,21	50,98	21,8	1111
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No error	2240,15	51,32	1,6	82
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No error	2240,24	50,95	1	51
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No error	2240,64	50,57	0,3	15
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No error	2240,87	51,86	5,9	306
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No error	2240,91	52,11	2,1	109
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No error	2240,97	51,71	1,8	93
No error	2240,97	51,65	1,7	88
No error	2240,99	51,08	0,7	36
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No error	2241	49,77	-0,2	-10
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No error	2241	49,8	0	0
No error	2241	49,8	0	0
No error	2241	49,8	0	0
No error	2241	49,79	0	0
No error	2241	49,79	0	0
No error	2241	49,67	0	0
No error	2241	49,7	0	0
No error	2241	49,7	0	0
No error	2241	49,69	0	0
No error	2241	49,75	0	0
No error	2241	49,81	0	0
No error	2241	49,82	0	0
No error	2241	49,82	0	0
No error	2241	49,82	0	0
No error	2241	49,82	0	0
No error	2241	49,81	0	0
No error	2241	49,8	0	0
No error	2241	49,72	0	0
No error	2241	49,64	0	0
No error	2241	49,63	0	0
No error	2241	49,63	0	0
No error	2241	49,63	0	0

No error	2241	49,63	-0,1	-5
No error	2241	49,6	-0,2	-10
No error	2241	49,61	-0,2	-10
No error	2241	49,62	-0,2	-10
No error	2241	49,58	-0,2	-10
No error	2241	49,58	-0,1	-5
No error	2241	49,7	0,4	20
No error	2241	49,91	1,5	75
No error	2241,03	50,19	5,8	291
No error	2241,05	50,54	8,3	419
No error	2241,08	51,2	19,8	1014
No error	2241,15	51,44	27	1389
No error	2241,22	51,32	24,3	1247
No error	2241,31	51,72	33,5	1733
No error	2241,43	51,98	36,2	1882
No error	2241,57	52,4	14,9	781
No error	2241,57	52,41	13,3	697
No error	2241,63	52,4	3,1	162
No error	2241,68	52,4	1,9	100
No error	2241,71	51,79	0,5	26
No error	2241,75	51,74	0	0
No error	2241,77	51,74	0	0
No error	2241,81	51,77	0	0
No error	2241,83	51,82	0	0
No error	2241,87	51,84	0	0
No error	2241,89	51,89	0	0
No error	2241,93	51,96	0,4	21
No error	2241,95	51,84	0,9	47
No error	2241,96	51,71	1,3	67
No error	2241,99	51,32	1,3	67
No error	2242,01	51,06	1,8	92
No error	2242,05	50,99	1,8	92
No error	2242,07	50,95	0,8	41
No error	2242,11	51,02	1	51
No error	2242,13	50,78	0,7	36
No error	2242,15	50,59	0,7	35
No error	2242,17	51,28	5,9	303
No error	2242,19	52,38	5,9	309
No error	2242,23	51,93	0	0
No error	2242,24	51,66	0	0
No error	2242,25	51,48	0	0
No error	2242,29	51,17	0	0
No error	2242,31	50,94	0,9	46
No error	2242,35	50,93	1,4	71
No error	2242,39	50,82	0,9	46
No error	2242,43	50,74	1,2	61
No error	2242,47	50,55	0,2	10

No error	2242,5	50,58	0	0
No error	2242,53	50,63	0	0
No error	2242,56	50,65	0	0
No error	2242,59	50,7	0	0
No error	2242,62	50,74	0	0
No error	2242,65	50,78	0	0
No error	2242,68	50,8	0,1	5
No error	2242,71	50,76	1,1	56
No error	2242,73	50,43	1,4	71
No error	2242,75	50,1	1	50
No error	2242,76	49,84	0,7	35
No error	2242,77	49,76	0,3	15
No error	2242,78	49,75	-0,1	-5
No error	2242,78	49,73	-0,2	-10
No error	2242,78	49,73	-0,2	-10
No error	2242,78	49,74	-0,2	-10
No error	2242,78	49,74	-0,2	-10
No error	2242,78	49,74	-0,2	-10
No error	2242,78	49,76	0	0
No error	2242,78	49,77	0	0
No error	2242,78	49,77	0	0
No error	2242,78	49,79	0	0
No error	2242,78	49,8	0	0
No error	2242,78	49,81	0	0
No error	2242,78	49,75	0	0
No error	2242,78	49,68	0	0
No error	2242,78	49,7	0	0
No error	2242,78	49,69	0	0
No error	2242,78	49,75	0	0
No error	2242,78	49,82	0	0
No error	2242,78	49,82	0	0
No error	2242,78	49,82	0	0
No error	2242,78	49,82	0	0
No error	2242,78	49,82	0	0
No error	2242,78	49,82	0	0
No error	2242,78	49,82	0	0
No error	2242,78	49,75	0	0
No error	2242,78	49,68	0	0
No error	2242,78	49,67	0	0
No error	2242,78	49,67	0	0
No error	2242,78	49,73	0	0
No error	2242,78	49,76	0	0
No error	2242,78	49,77	0	0
No error	2242,78	49,77	0	0
No error	2242,78	49,77	0	0
No error	2242,78	49,77	0	0
No error	2242,78	49,77	0	0

No error	2242,78	49,77	0	0
No error	2242,78	49,63	0	0
No error	2242,78	49,67	0	0
No error	2242,78	49,67	0	0
No error	2242,78	49,65	0	0
No error	2242,78	49,71	0	0
No error	2242,78	49,79	0	0
No error	2242,78	49,8	0	0
No error	2242,78	49,8	0	0
No error	2242,78	49,8	0	0
No error	2242,78	49,79	0	0
No error	2242,78	49,81	0	0
No error	2242,78	49,8	0	0
No error	2242,78	49,66	-0,1	-5
No error	2242,78	49,65	0	0
No error	2242,78	49,65	0	0
No error	2242,78	49,65	0	0
No error	2242,78	49,63	0	0
No error	2242,78	49,58	-0,1	-5
No error	2242,78	49,61	-0,2	-10
No error	2242,78	49,61	-0,2	-10
No error	2242,78	49,61	-0,2	-10
No error	2242,78	49,58	-0,2	-10
No error	2242,78	49,6	-0,1	-5
No error	2242,78	49,68	0,2	10
No error	2242,79	49,92	1,6	80
No error	2242,81	50,39	8	403
No error	2242,86	50,75	10,1	513
No error	2242,9	50,82	12,1	615
No error	2242,96	51,52	28,4	1463
No error	2243,04	51,5	26,9	1385
No error	2243,21	51,95	36,3	1886
No error	2243,46	52,4	38,2	2002
No error	2243,57	52,4	14,4	755
No error	2243,61	52,4	6	314
No error	2243,67	52,4	1,7	89
No error	2243,71	52,4	1,6	84
No error	2243,74	51,68	0,3	16
No error	2243,74	51,57	0,3	15
No error	2243,78	51,57	0	0
No error	2243,8	51,61	0	0
No error	2243,84	51,67	0	0
No error	2243,86	51,72	0	0
No error	2243,9	51,79	0	0
No error	2243,92	51,87	0	0
No error	2243,96	51,95	0	0
No error	2243,98	51,55	0,5	26

No error	2244,02	51,18	1,2	61
No error	2244,06	51	0,8	41
No error	2244,09	50,76	0,7	36
No error	2244,12	50,57	0,1	5
No error	2244,15	50,48	0,5	25
No error	2244,2	52,37	4,6	241
No error	2244,21	52,15	0	0
No error	2244,24	51,66	0	0
No error	2244,24	51,62	0	0
No error	2244,28	51,28	0	0
No error	2244,3	51,01	0	0
No error	2244,34	50,79	0	0
No error	2244,36	50,61	0	0
No error	2244,4	50,49	1	50
No error	2244,44	52,37	5,9	309
No error	2244,46	52,13	0,8	42
No error	2244,48	51,69	0,8	41
No error	2244,5	51,41	0,8	41
No error	2244,54	51	0,8	41
No error	2244,57	50,72	0,3	15
No error	2244,6	50,71	0	0
No error	2244,63	50,76	0	0
No error	2244,65	50,82	0	0
No error	2244,69	50,86	0	0
No error	2244,71	50,92	0	0
No error	2244,75	50,97	0	0
No error	2244,77	51,02	0	0
No error	2244,8	50,83	0,5	25
No error	2244,84	50,79	1,4	71
No error	2244,88	50,77	1,4	71
No error	2244,91	50,73	1,9	96
No error	2244,93	50,29	0,6	30
No error	2244,95	50,37	1	50
No error	2244,95	49,93	-0,2	-10
No error	2244,95	49,76	-0,2	-10
No error	2244,95	49,75	-0,2	-10
No error	2244,95	49,75	-0,2	-10
No error	2244,95	49,78	0	0
No error	2244,95	49,78	0	0
No error	2244,95	49,78	0	0
No error	2244,95	49,78	0	0
No error	2244,95	49,79	0	0
No error	2244,95	49,8	0	0
No error	2244,95	49,81	0	0
No error	2244,95	49,75	0	0
No error	2244,95	49,7	0	0
No error	2244,95	49,7	0	0

No error	2244,95	49,7	0	0
No error	2244,95	49,76	0	0
No error	2244,95	49,83	0	0
No error	2244,95	49,83	0	0
No error	2244,95	49,84	0	0
No error	2244,95	49,84	0	0
No error	2244,95	49,84	0	0
No error	2244,95	49,84	0	0
No error	2244,95	49,84	0	0
No error	2244,95	49,77	0	0
No error	2244,95	49,71	0	0
No error	2244,95	49,7	0	0
No error	2244,95	49,61	0	0
No error	2244,95	49,66	0	0
No error	2244,95	49,69	0	0
No error	2244,95	49,69	0	0
No error	2244,95	49,68	0	0
No error	2244,95	49,7	0	0
No error	2244,95	49,69	0	0
No error	2244,95	49,69	0	0
No error	2244,95	49,69	0	0
No error	2244,95	49,43	0	0
No error	2244,95	49,41	0	0
No error	2244,95	49,45	0	0
No error	2244,95	49,47	0	0
No error	2244,95	49,5	0	0
No error	2244,95	49,57	0	0
No error	2244,95	49,77	0	0
No error	2244,95	49,8	0	0
No error	2244,95	49,8	0	0
No error	2244,95	49,71	0	0
No error	2244,95	49,71	0	0
No error	2244,95	49,8	0	0
No error	2244,95	49,74	0	0
No error	2244,95	49,62	0	0
No error	2244,95	49,61	0	0
No error	2244,95	49,66	0	0
No error	2244,95	49,65	0	0
No error	2244,95	49,66	0	0
No error	2244,95	49,65	0	0
No error	2244,95	49,65	-0,1	-5
No error	2244,95	49,63	-0,2	-10
No error	2244,95	49,63	-0,2	-10
No error	2244,95	49,62	-0,2	-10
No error	2244,95	49,53	-0,2	-10
No error	2244,95	49,49	0,5	25
No error	2244,97	50,05	1,6	80

No error	2245	50,35	4,1	206
No error	2245,05	50,61	5,9	299
No error	2245,13	50,8	7,4	376
No error	2245,22	50,9	8,4	428
No error	2245,32	51,07	11,2	572
No error	2245,45	51,22	14,8	758
No error	2245,62	51,27	18,3	938
No error	2245,86	51,79	28,5	1476
No error	2246,12	51,97	20,7	1076
No error	2246,17	52,4	16,2	849
No error	2246,21	52,4	3,5	183
No error	2246,25	52,4	1,3	68
No error	2246,28	52,21	0,3	16
No error	2246,31	52,13	0,5	26
No error	2246,33	52,15	0,5	26
No error	2246,36	52,19	0,5	26
No error	2246,38	52,26	0,5	26
No error	2246,4	52,31	0,5	26
No error	2246,43	52,37	0,5	26
No error	2246,45	52,33	1,1	58
No error	2246,49	51,94	1,7	88
No error	2246,51	51,7	1,7	88
No error	2246,51	51,67	1,7	88
No error	2246,55	51,43	1,7	87
No error	2246,57	51,43	1,2	62
No error	2246,59	51,1	0,8	41
No error	2246,61	50,82	0,8	41
No error	2246,65	51,62	5,8	299
No error	2246,65	52,38	5,8	304
No error	2246,68	51,82	0	0
No error	2246,69	51,66	0	0
No error	2246,72	51,37	0	0
No error	2246,74	51,06	0	0
No error	2246,77	50,82	0	0
No error	2246,81	51,43	5,8	298
No error	2246,84	52,38	7,3	382
No error	2246,87	52,04	1,6	83
No error	2246,89	51,73	1,6	83
No error	2246,89	51,64	1,6	83
No error	2246,93	51,36	1,6	82
No error	2246,95	51,33	1,1	56
No error	2246,97	51,33	0,6	31
No error	2246,99	51,31	0,6	31
No error	2247,01	51,31	0,6	31
No error	2247,03	51,3	0,6	31
No error	2247,05	51,31	0,6	31
No error	2247,07	51,32	0,6	31

No error	2247,1	51,32	0,6	31
No error	2247,12	51,26	1,2	62
No error	2247,15	51,1	1,7	87
No error	2247,18	50,97	2,3	117
No error	2247,2	50,23	0,6	30
No error	2247,21	49,53	0,2	10
No error	2247,22	49,47	-0,1	-5
No error	2247,22	49,33	-0,2	-10
No error	2247,22	49,35	-0,2	-10
No error	2247,22	49,36	-0,2	-10
No error	2247,22	49,36	-0,2	-10
No error	2247,22	49,37	-0,2	-10
No error	2247,22	49,41	0	0
No error	2247,22	49,41	0	0
No error	2247,22	49,8	0	0
No error	2247,22	49,81	0	0
No error	2247,22	49,82	0	0
No error	2247,22	49,83	0	0
No error	2247,22	49,78	0	0
No error	2247,22	49,65	0	0
No error	2247,22	49,62	0	0
No error	2247,22	49,64	0	0
No error	2247,22	49,46	0	0
No error	2247,22	49,69	0	0
No error	2247,22	49,44	0	0
No error	2247,22	49,42	0	0
No error	2247,22	49,8	0	0
No error	2247,22	49,79	0	0
No error	2247,22	49,79	0	0
No error	2247,22	49,72	0	0

Solar Charger [258] Charger on/off	Solar Charger [258] Charge state	Solar Charger [258] PV power	Solar Charger [258] MPPT State

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Ext. Control	882	MPPT active
On	Ext. Control	1113	MPPT active
On	Ext. Control	265	MPPT active
On	Ext. Control	312	MPPT active
On	Ext. Control	341	MPPT active
On	Ext. Control	112	Voltage or current limited
On	Ext. Control	30	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	60	Voltage or current limited
On	Ext. Control	82	Voltage or current limited
On	Ext. Control	82	Voltage or current limited
On	Ext. Control	28	Voltage or current limited
On	Ext. Control	39	Voltage or current limited
On	Ext. Control	39	Voltage or current limited
On	Ext. Control	39	Voltage or current limited
On	Ext. Control	243	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	39	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	65	Voltage or current limited
On	Ext. Control	92	Voltage or current limited
On	Ext. Control	92	Voltage or current limited
On	Ext. Control	93	Voltage or current limited
On	Ext. Control	33	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	49	Voltage or current limited
On	Ext. Control	50	Voltage or current limited
On	Ext. Control	49	Voltage or current limited
On	Ext. Control	50	Voltage or current limited
On	Ext. Control	50	Voltage or current limited
On	Ext. Control	50	Voltage or current limited
On	Ext. Control	77	Voltage or current limited
On	Ext. Control	85	MPPT active
On	Ext. Control	16	MPPT active
On	Ext. Control	9	MPPT active
On	Ext. Control	3	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	MPPT active
On	Ext. Control	0	Voltage or current limited
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	30	MPPT active
On	Ext. Control	101	MPPT active
On	Ext. Control	105	MPPT active
On	Ext. Control	311	MPPT active
On	Ext. Control	286	MPPT active
On	Ext. Control	237	MPPT active
On	Ext. Control	286	MPPT active
On	Ext. Control	146	MPPT active
On	Ext. Control	89	MPPT active
On	Ext. Control	257	MPPT active
On	Ext. Control	917	MPPT active
On	Ext. Control	1216	MPPT active
On	Ext. Control	214	MPPT active
On	Ext. Control	174	MPPT active
On	Ext. Control	197	MPPT active
On	Ext. Control	807	MPPT active
On	Ext. Control	354	MPPT active
On	Ext. Control	437	MPPT active
On	Ext. Control	427	MPPT active
On	Ext. Control	234	MPPT active
On	Ext. Control	368	MPPT active
On	Ext. Control	168	Voltage or current limited
On	Ext. Control	91	MPPT active
On	Ext. Control	68	MPPT active
On	Ext. Control	119	Voltage or current limited
On	Ext. Control	82	Voltage or current limited
On	Ext. Control	81	Voltage or current limited
On	Ext. Control	82	Voltage or current limited
On	Ext. Control	54	Voltage or current limited
On	Ext. Control	54	Voltage or current limited
On	Ext. Control	54	Voltage or current limited
On	Ext. Control	81	Voltage or current limited
On	Ext. Control	81	Voltage or current limited
On	Ext. Control	108	Voltage or current limited
On	Ext. Control	117	Voltage or current limited
On	Ext. Control	112	Voltage or current limited
On	Ext. Control	112	Voltage or current limited
On	Ext. Control	80	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	268	Voltage or current limited

On	Ext. Control	244	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	23	Voltage or current limited
On	Ext. Control	30	Voltage or current limited
On	Ext. Control	50	Voltage or current limited
On	Ext. Control	111	Voltage or current limited
On	Ext. Control	111	Voltage or current limited
On	Ext. Control	76	MPPT active
On	Ext. Control	33	MPPT active
On	Ext. Control	11	MPPT active
On	Ext. Control	3	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	MPPT active
On	Ext. Control	1	Voltage or current limited
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	14	MPPT active
On	Ext. Control	52	MPPT active
On	Ext. Control	198	MPPT active
On	Ext. Control	354	MPPT active
On	Ext. Control	167	MPPT active
On	Ext. Control	392	MPPT active
On	Ext. Control	825	MPPT active
On	Ext. Control	1549	MPPT active
On	Ext. Control	841	MPPT active
On	Ext. Control	428	MPPT active
On	Ext. Control	1126	MPPT active
On	Ext. Control	601	MPPT active
On	Ext. Control	585	MPPT active
On	Ext. Control	218	Voltage or current limited
On	Ext. Control	38	Voltage or current limited
On	Ext. Control	566	MPPT active
On	Ext. Control	582	MPPT active
On	Ext. Control	664	MPPT active
On	Ext. Control	1641	MPPT active
On	Ext. Control	1118	Voltage or current limited
On	Ext. Control	1178	Voltage or current limited
On	Ext. Control	1092	Voltage or current limited

On	Ext. Control	1233	Voltage or current limited
On	Ext. Control	1181	Voltage or current limited
On	Ext. Control	1240	Voltage or current limited
On	Ext. Control	1106	Voltage or current limited
On	Ext. Control	1114	Voltage or current limited
On	Ext. Control	1200	Voltage or current limited
On	Ext. Control	1073	Voltage or current limited
On	Ext. Control	1078	Voltage or current limited
On	Ext. Control	1081	Voltage or current limited
On	Ext. Control	1097	Voltage or current limited
On	Ext. Control	1085	Voltage or current limited
On	Ext. Control	1280	Voltage or current limited
On	Ext. Control	1180	Voltage or current limited
On	Ext. Control	970	MPPT active
On	Ext. Control	1152	Voltage or current limited
On	Ext. Control	1094	Voltage or current limited
On	Ext. Control	630	MPPT active
On	Ext. Control	646	MPPT active
On	Ext. Control	524	MPPT active
On	Ext. Control	508	MPPT active
On	Ext. Control	530	MPPT active
On	Ext. Control	22	Voltage or current limited
On	Ext. Control	11	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	74	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	100	MPPT active
On	Ext. Control	74	MPPT active
On	Ext. Control	65	MPPT active
On	Ext. Control	21	MPPT active
On	Ext. Control	2	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Ext. Control	316	MPPT active
On	Ext. Control	632	MPPT active
On	Ext. Control	1062	MPPT active
On	Ext. Control	1555	MPPT active
On	Ext. Control	1915	MPPT active
On	Ext. Control	2134	MPPT active
On	Ext. Control	2295	MPPT active
On	Ext. Control	2239	Voltage or current limited
On	Ext. Control	1302	Voltage or current limited
On	Ext. Control	1151	Voltage or current limited
On	Ext. Control	1170	Voltage or current limited
On	Ext. Control	1259	Voltage or current limited
On	Ext. Control	1239	Voltage or current limited
On	Ext. Control	1249	Voltage or current limited
On	Ext. Control	1253	Voltage or current limited
On	Ext. Control	1197	Voltage or current limited
On	Ext. Control	1297	Voltage or current limited
On	Ext. Control	1348	Voltage or current limited
On	Ext. Control	1338	Voltage or current limited
On	Ext. Control	1356	Voltage or current limited
On	Ext. Control	1300	Voltage or current limited
On	Ext. Control	1252	Voltage or current limited
On	Ext. Control	1248	Voltage or current limited
On	Ext. Control	1253	Voltage or current limited
On	Ext. Control	1281	Voltage or current limited
On	Ext. Control	1271	Voltage or current limited
On	Ext. Control	1252	Voltage or current limited
On	Ext. Control	1240	Voltage or current limited
On	Ext. Control	1305	Voltage or current limited
On	Ext. Control	1339	Voltage or current limited
On	Ext. Control	1298	Voltage or current limited
On	Ext. Control	1303	Voltage or current limited
On	Ext. Control	1133	MPPT active
On	Ext. Control	869	MPPT active
On	Ext. Control	274	MPPT active
On	Ext. Control	190	MPPT active
On	Ext. Control	177	MPPT active
On	Ext. Control	212	MPPT active
On	Ext. Control	310	MPPT active
On	Ext. Control	310	MPPT active
On	Ext. Control	35	Voltage or current limited
On	Ext. Control	67	Voltage or current limited
On	Ext. Control	112	Voltage or current limited
On	Ext. Control	109	MPPT active
On	Ext. Control	82	MPPT active
On	Ext. Control	60	MPPT active
On	Ext. Control	20	MPPT active

On	Ext. Control	6	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Voltage or current limited
On	Ext. Control	0	Voltage or current limited
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	10	MPPT active
On	Ext. Control	41	MPPT active
On	Ext. Control	84	MPPT active
On	Ext. Control	382	MPPT active
On	Ext. Control	548	MPPT active
On	Ext. Control	1246	MPPT active
On	Ext. Control	1547	MPPT active
On	Ext. Control	1779	MPPT active
On	Ext. Control	1986	MPPT active
On	Ext. Control	2139	MPPT active
On	Ext. Control	2347	MPPT active
On	Ext. Control	1621	Voltage or current limited
On	Ext. Control	1228	Voltage or current limited
On	Ext. Control	1199	Voltage or current limited
On	Ext. Control	1055	Voltage or current limited
On	Ext. Control	1066	Voltage or current limited
On	Ext. Control	1081	Voltage or current limited
On	Ext. Control	1124	Voltage or current limited
On	Ext. Control	1189	Voltage or current limited
On	Ext. Control	1221	Voltage or current limited
On	Ext. Control	1236	Voltage or current limited
On	Ext. Control	1303	Voltage or current limited
On	Ext. Control	1344	Voltage or current limited
On	Ext. Control	1368	Voltage or current limited
On	Ext. Control	1258	Voltage or current limited
On	Ext. Control	1254	Voltage or current limited
On	Ext. Control	1377	Voltage or current limited
On	Ext. Control	1210	Voltage or current limited
On	Ext. Control	1241	Voltage or current limited
On	Ext. Control	1265	Voltage or current limited
On	Ext. Control	1260	Voltage or current limited
On	Ext. Control	1305	Voltage or current limited
On	Ext. Control	1305	Voltage or current limited
On	Ext. Control	1312	Voltage or current limited
On	Ext. Control	1330	Voltage or current limited
On	Ext. Control	1153	MPPT active
On	Ext. Control	1053	Voltage or current limited

On	Ext. Control	802	MPPT active
On	Ext. Control	285	MPPT active
On	Ext. Control	199	MPPT active
On	Ext. Control	183	MPPT active
On	Ext. Control	147	MPPT active
On	Ext. Control	119	MPPT active
On	Ext. Control	102	MPPT active
On	Ext. Control	90	MPPT active
On	Ext. Control	79	MPPT active
On	Ext. Control	61	MPPT active
On	Ext. Control	40	MPPT active
On	Ext. Control	19	MPPT active
On	Ext. Control	5	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
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On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Voltage or current limited
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	8	MPPT active
On	Ext. Control	40	MPPT active
On	Ext. Control	193	MPPT active
On	Ext. Control	312	MPPT active
On	Ext. Control	273	MPPT active
On	Ext. Control	243	MPPT active
On	Ext. Control	271	MPPT active
On	Ext. Control	350	MPPT active
On	Ext. Control	580	MPPT active
On	Ext. Control	1017	MPPT active
On	Ext. Control	2131	MPPT active
On	Ext. Control	1434	MPPT active
On	Ext. Control	3019	MPPT active
On	Ext. Control	2817	MPPT active
On	Ext. Control	1829	Voltage or current limited
On	Ext. Control	1157	Voltage or current limited
On	Ext. Control	1131	Voltage or current limited
On	Ext. Control	1193	Voltage or current limited
On	Ext. Control	1139	Voltage or current limited
On	Ext. Control	1170	Voltage or current limited
On	Ext. Control	1233	Voltage or current limited
On	Ext. Control	1269	Voltage or current limited
On	Ext. Control	1294	Voltage or current limited
On	Ext. Control	1257	Voltage or current limited

On	Ext. Control	1208	Voltage or current limited
On	Ext. Control	1233	Voltage or current limited
On	Ext. Control	1349	Voltage or current limited
On	Ext. Control	1169	Voltage or current limited
On	Ext. Control	1179	Voltage or current limited
On	Ext. Control	1200	Voltage or current limited
On	Ext. Control	1192	Voltage or current limited
On	Ext. Control	1198	Voltage or current limited
On	Ext. Control	1240	Voltage or current limited
On	Ext. Control	1269	Voltage or current limited
On	Ext. Control	1262	Voltage or current limited
On	Ext. Control	1248	Voltage or current limited
On	Ext. Control	1151	Voltage or current limited
On	Ext. Control	863	MPPT active
On	Ext. Control	227	MPPT active
On	Ext. Control	142	MPPT active
On	Ext. Control	131	MPPT active
On	Ext. Control	104	MPPT active
On	Ext. Control	84	MPPT active
On	Ext. Control	79	MPPT active
On	Ext. Control	71	MPPT active
On	Ext. Control	57	MPPT active
On	Ext. Control	53	MPPT active
On	Ext. Control	40	MPPT active
On	Ext. Control	27	MPPT active
On	Ext. Control	9	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Ext. Control	427	Voltage or current limited
On	Ext. Control	432	Voltage or current limited
On	Ext. Control	524	Voltage or current limited
On	Ext. Control	404	Voltage or current limited
On	Ext. Control	432	Voltage or current limited
On	Ext. Control	379	Voltage or current limited
On	Ext. Control	422	Voltage or current limited
On	Ext. Control	497	Voltage or current limited
On	Ext. Control	499	Voltage or current limited
On	Ext. Control	505	Voltage or current limited
On	Ext. Control	497	Voltage or current limited
On	Ext. Control	751	Voltage or current limited
On	Ext. Control	574	MPPT active
On	Ext. Control	552	Voltage or current limited
On	Ext. Control	558	Voltage or current limited
On	Ext. Control	475	Voltage or current limited
On	Ext. Control	463	Voltage or current limited
On	Ext. Control	817	Voltage or current limited
On	Ext. Control	442	MPPT active
On	Ext. Control	524	Voltage or current limited
On	Ext. Control	486	Voltage or current limited
On	Ext. Control	506	Voltage or current limited
On	Ext. Control	483	Voltage or current limited
On	Ext. Control	596	Voltage or current limited
On	Ext. Control	443	Voltage or current limited
On	Ext. Control	169	Voltage or current limited
On	Ext. Control	80	Voltage or current limited
On	Ext. Control	140	Voltage or current limited
On	Ext. Control	108	MPPT active
On	Ext. Control	89	MPPT active
On	Ext. Control	91	MPPT active
On	Ext. Control	73	MPPT active
On	Ext. Control	81	MPPT active
On	Ext. Control	61	MPPT active
On	Ext. Control	34	MPPT active
On	Ext. Control	16	MPPT active
On	Ext. Control	5	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Ext. Control	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Ext. Control	18	MPPT active
On	Ext. Control	47	MPPT active
On	Ext. Control	94	MPPT active
On	Ext. Control	404	MPPT active
On	Ext. Control	435	MPPT active
On	Ext. Control	1359	MPPT active
On	Ext. Control	1694	MPPT active
On	Ext. Control	1903	MPPT active
On	Ext. Control	2036	MPPT active
On	Ext. Control	1126	Voltage or current limited
On	Ext. Control	593	Voltage or current limited
On	Ext. Control	540	Voltage or current limited
On	Ext. Control	381	Voltage or current limited
On	Ext. Control	340	Voltage or current limited
On	Ext. Control	522	Voltage or current limited
On	Ext. Control	363	Voltage or current limited
On	Ext. Control	661	Voltage or current limited
On	Ext. Control	553	Voltage or current limited
On	Ext. Control	629	MPPT active
On	Ext. Control	671	Voltage or current limited
On	Ext. Control	540	Voltage or current limited
On	Ext. Control	328	Voltage or current limited
On	Ext. Control	363	Voltage or current limited
On	Ext. Control	688	Voltage or current limited
On	Ext. Control	494	Voltage or current limited
On	Ext. Control	494	Voltage or current limited
On	Ext. Control	468	Voltage or current limited
On	Ext. Control	457	Voltage or current limited
On	Ext. Control	725	Voltage or current limited
On	Ext. Control	464	Voltage or current limited
On	Ext. Control	489	Voltage or current limited
On	Ext. Control	521	Voltage or current limited
On	Ext. Control	470	Voltage or current limited
On	Ext. Control	476	Voltage or current limited
On	Ext. Control	434	Voltage or current limited
On	Ext. Control	476	Voltage or current limited
On	Ext. Control	551	Voltage or current limited
On	Ext. Control	458	MPPT active
On	Ext. Control	628	Voltage or current limited
On	Ext. Control	536	Voltage or current limited
On	Ext. Control	349	MPPT active
On	Ext. Control	286	MPPT active
On	Ext. Control	231	Voltage or current limited
On	Ext. Control	191	Voltage or current limited
On	Ext. Control	195	MPPT active
On	Ext. Control	122	MPPT active
On	Ext. Control	148	MPPT active

On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	90	MPPT active
On	Ext. Control	77	MPPT active
On	Ext. Control	60	MPPT active
On	Ext. Control	48	MPPT active
On	Ext. Control	50	MPPT active
On	Ext. Control	19	MPPT active
On	Ext. Control	7	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	MPPT active
On	Off	0	Off
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	3	MPPT active
On	Ext. Control	29	MPPT active
On	Ext. Control	79	MPPT active
On	Ext. Control	201	MPPT active
On	Ext. Control	634	MPPT active
On	Ext. Control	685	MPPT active
On	Ext. Control	1323	MPPT active
On	Ext. Control	1735	MPPT active
On	Ext. Control	1192	MPPT active
On	Ext. Control	2354	MPPT active
On	Ext. Control	1556	Voltage or current limited
On	Ext. Control	727	Voltage or current limited
On	Ext. Control	472	MPPT active
On	Ext. Control	467	Voltage or current limited
On	Ext. Control	364	Voltage or current limited
On	Ext. Control	661	Voltage or current limited
On	Ext. Control	402	Voltage or current limited
On	Ext. Control	433	Voltage or current limited
On	Ext. Control	674	Voltage or current limited
On	Ext. Control	462	Voltage or current limited
On	Ext. Control	495	Voltage or current limited
On	Ext. Control	563	Voltage or current limited
On	Ext. Control	690	Voltage or current limited
On	Ext. Control	690	Voltage or current limited
On	Ext. Control	675	Voltage or current limited
On	Ext. Control	610	Voltage or current limited
On	Ext. Control	554	Voltage or current limited

On	Ext. Control	538	Voltage or current limited
On	Ext. Control	749	Voltage or current limited
On	Ext. Control	462	Voltage or current limited
On	Ext. Control	479	Voltage or current limited
On	Ext. Control	578	Voltage or current limited
On	Ext. Control	484	Voltage or current limited
On	Ext. Control	626	Voltage or current limited
On	Ext. Control	636	Voltage or current limited
On	Ext. Control	596	Voltage or current limited
On	Ext. Control	550	Voltage or current limited
On	Ext. Control	537	Voltage or current limited
On	Ext. Control	587	Voltage or current limited
On	Ext. Control	305	Voltage or current limited
On	Ext. Control	302	MPPT active
On	Ext. Control	360	MPPT active
On	Ext. Control	366	MPPT active
On	Ext. Control	24	Voltage or current limited
On	Ext. Control	23	Voltage or current limited
On	Ext. Control	29	Voltage or current limited
On	Ext. Control	67	Voltage or current limited
On	Ext. Control	90	Voltage or current limited
On	Ext. Control	89	Voltage or current limited
On	Ext. Control	116	Voltage or current limited
On	Ext. Control	61	MPPT active
On	Ext. Control	21	MPPT active
On	Ext. Control	5	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
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On	Off	0	Off
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On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Ext. Control	29	Voltage or current limited
On	Ext. Control	29	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	35	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	67	Voltage or current limited
On	Ext. Control	99	Voltage or current limited
On	Ext. Control	104	Voltage or current limited
On	Ext. Control	98	Voltage or current limited
On	Ext. Control	65	Voltage or current limited
On	Ext. Control	66	Voltage or current limited
On	Ext. Control	44	Voltage or current limited
On	Ext. Control	54	Voltage or current limited
On	Ext. Control	250	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	65	Voltage or current limited
On	Ext. Control	76	Voltage or current limited
On	Ext. Control	81	Voltage or current limited
On	Ext. Control	82	Voltage or current limited
On	Ext. Control	28	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	287	MPPT active
On	Ext. Control	288	Voltage or current limited
On	Ext. Control	126	Voltage or current limited
On	Ext. Control	123	Voltage or current limited
On	Ext. Control	113	Voltage or current limited
On	Ext. Control	108	Voltage or current limited
On	Ext. Control	52	MPPT active
On	Ext. Control	14	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Voltage or current limited
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	5	MPPT active
On	Ext. Control	35	MPPT active
On	Ext. Control	90	MPPT active
On	Ext. Control	193	MPPT active
On	Ext. Control	398	MPPT active
On	Ext. Control	1009	MPPT active
On	Ext. Control	1403	MPPT active
On	Ext. Control	1256	MPPT active
On	Ext. Control	1766	MPPT active
On	Ext. Control	1926	MPPT active
On	Ext. Control	752	Voltage or current limited
On	Ext. Control	689	Voltage or current limited
On	Ext. Control	159	Voltage or current limited
On	Ext. Control	110	Voltage or current limited
On	Ext. Control	39	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	34	Voltage or current limited
On	Ext. Control	61	Voltage or current limited
On	Ext. Control	83	Voltage or current limited
On	Ext. Control	83	Voltage or current limited
On	Ext. Control	109	Voltage or current limited
On	Ext. Control	110	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	59	Voltage or current limited
On	Ext. Control	50	Voltage or current limited
On	Ext. Control	49	Voltage or current limited
On	Ext. Control	280	Voltage or current limited
On	Ext. Control	287	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	59	Voltage or current limited
On	Ext. Control	87	Voltage or current limited
On	Ext. Control	60	Voltage or current limited
On	Ext. Control	76	Voltage or current limited
On	Ext. Control	23	Voltage or current limited

On	Ext. Control	11	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	17	Voltage or current limited
On	Ext. Control	72	Voltage or current limited
On	Ext. Control	88	MPPT active
On	Ext. Control	69	MPPT active
On	Ext. Control	52	MPPT active
On	Ext. Control	27	MPPT active
On	Ext. Control	7	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	1	MPPT active
On	Ext. Control	6	MPPT active
On	Ext. Control	24	MPPT active
On	Ext. Control	96	MPPT active
On	Ext. Control	386	MPPT active
On	Ext. Control	497	MPPT active
On	Ext. Control	602	MPPT active
On	Ext. Control	1481	MPPT active
On	Ext. Control	1393	MPPT active
On	Ext. Control	1926	MPPT active
On	Ext. Control	2056	Voltage or current limited
On	Ext. Control	729	Voltage or current limited
On	Ext. Control	293	Voltage or current limited
On	Ext. Control	115	Voltage or current limited
On	Ext. Control	92	Voltage or current limited
On	Ext. Control	29	Voltage or current limited
On	Ext. Control	29	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	39	Voltage or current limited

On	Ext. Control	77	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	49	Voltage or current limited
On	Ext. Control	18	Voltage or current limited
On	Ext. Control	39	Voltage or current limited
On	Ext. Control	219	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	65	Voltage or current limited
On	Ext. Control	285	Voltage or current limited
On	Ext. Control	56	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	29	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	13	Voltage or current limited
On	Ext. Control	39	Voltage or current limited
On	Ext. Control	88	Voltage or current limited
On	Ext. Control	88	Voltage or current limited
On	Ext. Control	112	MPPT active
On	Ext. Control	47	MPPT active
On	Ext. Control	68	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

On	Ext. Control	193	MPPT active
On	Ext. Control	283	MPPT active
On	Ext. Control	356	MPPT active
On	Ext. Control	409	MPPT active
On	Ext. Control	552	MPPT active
On	Ext. Control	744	MPPT active
On	Ext. Control	927	MPPT active
On	Ext. Control	1493	MPPT active
On	Ext. Control	1071	MPPT active
On	Ext. Control	829	Voltage or current limited
On	Ext. Control	173	Voltage or current limited
On	Ext. Control	85	Voltage or current limited
On	Ext. Control	29	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	41	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	40	Voltage or current limited
On	Ext. Control	72	Voltage or current limited
On	Ext. Control	105	Voltage or current limited
On	Ext. Control	105	Voltage or current limited
On	Ext. Control	105	Voltage or current limited
On	Ext. Control	104	Voltage or current limited
On	Ext. Control	77	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	55	Voltage or current limited
On	Ext. Control	278	Voltage or current limited
On	Ext. Control	283	Voltage or current limited
On	Ext. Control	11	Voltage or current limited
On	Ext. Control	11	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	11	Voltage or current limited
On	Ext. Control	12	Voltage or current limited
On	Ext. Control	277	Voltage or current limited
On	Ext. Control	361	Voltage or current limited
On	Ext. Control	100	Voltage or current limited
On	Ext. Control	100	Voltage or current limited
On	Ext. Control	100	Voltage or current limited
On	Ext. Control	99	Voltage or current limited
On	Ext. Control	71	Voltage or current limited
On	Ext. Control	45	Voltage or current limited
On	Ext. Control	45	Voltage or current limited
On	Ext. Control	44	Voltage or current limited
On	Ext. Control	44	Voltage or current limited
On	Ext. Control	44	Voltage or current limited
On	Ext. Control	45	Voltage or current limited

On	Ext. Control	44	Voltage or current limited
On	Ext. Control	78	Voltage or current limited
On	Ext. Control	104	Voltage or current limited
On	Ext. Control	113	Voltage or current limited
On	Ext. Control	43	MPPT active
On	Ext. Control	24	MPPT active
On	Ext. Control	7	MPPT active
On	Ext. Control	0	MPPT active
On	Ext. Control	0	MPPT active
On	Off	0	Off
On	Ext. Control	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off
On	Off	0	Off

Solar Charger [258] Relay on the charger	Solar Charger [258] Yield today kWh	Solar Charger [258] Maximum charge power today W	Solar Charger [258] Yield yesterday kWh

Open	0	0	2,81
Open	0	0	2,81
Open	0	0	2,81

Closed	1,13	2712	2,81
Closed	1,43	2712	2,81
Closed	1,58	2712	2,81
Closed	1,65	2712	2,81
Closed	1,69	2712	2,81
Closed	1,71	2712	2,81
Closed	1,72	2712	2,81
Closed	1,73	2712	2,81
Closed	1,73	2712	2,81
Closed	1,74	2712	2,81
Closed	1,75	2712	2,81
Closed	1,75	2712	2,81
Closed	1,77	2712	2,81
Closed	1,78	2712	2,81
Closed	1,8	2712	2,81
Closed	1,81	2712	2,81
Closed	1,82	2712	2,81
Closed	1,83	2712	2,81
Closed	1,84	2712	2,81
Closed	1,87	2712	2,81
Closed	1,88	2712	2,81
Closed	1,88	2712	2,81
Closed	1,88	2712	2,81
Closed	1,89	2712	2,81
Closed	1,89	2712	2,81
Closed	1,9	2712	2,81
Closed	1,92	2712	2,81
Closed	1,95	2712	2,81
Closed	1,97	2712	2,81
Closed	1,99	2712	2,81
Closed	1,99	2712	2,81
Closed	1,99	2712	2,81
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Open	0	1	2,12
Closed	0	1	2,12
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Closed	0	32	2,12
Closed	0,01	101	2,12
Closed	0,05	247	2,12
Closed	0,1	313	2,12
Closed	0,18	329	2,12
Closed	0,23	329	2,12
Closed	0,3	331	2,12
Closed	0,36	331	2,12
Closed	0,38	331	2,12
Closed	0,41	331	2,12
Closed	0,61	2438	2,12
Closed	0,8	2438	2,12
Closed	0,97	2438	2,12
Closed	1,01	2438	2,12
Closed	1,04	2438	2,12
Closed	1,15	2438	2,12
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Closed	2,26	2485	2,12
Closed	2,26	2485	2,12
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Closed	2,32	2485	2,12
Closed	2,34	2485	2,12
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Closed	0	16	2,34
Closed	0,02	52	2,34
Closed	0,04	199	2,34
Closed	0,12	407	2,34
Closed	0,18	407	2,34
Closed	0,25	407	2,34
Closed	0,4	985	2,34
Closed	0,65	1598	2,34
Closed	0,92	1610	2,34
Closed	1,03	1610	2,34
Closed	1,15	1610	2,34
Closed	1,53	2269	2,34
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Closed	1,96	2269	2,34
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Closed	2,51	2415	2,34
Closed	2,79	2415	2,34
Closed	3,1	2415	2,34

Closed	3,4	2415	2,34
Closed	3,71	2415	2,34
Closed	3,99	2415	2,34
Closed	4,28	2415	2,34
Closed	4,56	2415	2,34
Closed	4,83	2415	2,34
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Open	8,45	2415	2,34
Open	0	0	8,45
Open	0	0	8,45
Open	0	0	8,45

Closed	0,12	317	8,45
Closed	0,21	634	8,45
Closed	0,46	1129	8,45
Closed	0,79	1551	8,45
Closed	1,23	1915	8,45
Closed	1,73	2137	8,45
Closed	2,29	2299	8,45
Closed	2,86	2393	8,45
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Closed	11,48	2393	8,45
Closed	11,5	2393	8,45
Closed	11,52	2393	8,45
Closed	11,54	2393	8,45
Closed	11,55	2393	8,45
Closed	11,57	2393	8,45
Closed	11,59	2393	8,45
Closed	11,6	2393	8,45

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Closed	0	12	11,6
Closed	0,01	43	11,6
Closed	0,03	85	11,6
Closed	0,08	391	11,6
Closed	0,19	548	11,6
Closed	0,4	1248	11,6
Closed	0,75	1549	11,6
Closed	1,17	1782	11,6
Closed	1,64	1989	11,6
Closed	2,16	2140	11,6
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Closed	9,71	2441	11,6
Closed	10,05	2441	11,6
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Solar Charger [258] Maximum charge power yesterday W	Solar Charger [258] Error code	Solar Charger [258] User yield kWh	System overview [0] Grid alarm

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2109	No error	2681,17	Grid ok
2109	No error	2681,26	Grid ok
2109	No error	2681,38	Grid ok
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System overview [0]
#1 Low SOC; discharge disabled

System overview [0]
#2 BatteryLife is active

System overview [0]
#3 Charge disabled by BMS

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System overview [0]	System overview [0]	System overview [0]
#4 Discharge disabled by BMS	#5 Slow charge is active	#6 Charge disabled by user setting

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System overview [0] #7 Discharge disabled by user setting	System overview [0] PV - DC-coupled W	System overview [0] AC Consumption L1 W	System overview [0] Grid L1 W

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Off	45	30	0
Off	190	30	0
Off	311	30	0
Off	455	30	0
Off	216	48	0
Off	1214	103	0
Off	3045	173	0
Off	1278	174	0

Off	1784	173	0
Off	2243	100	0
Off	564	32	0
Off	662	30	0
Off	681	30	0
Off	267	30	0
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Off	0	174	0
Off	0	174	0
Off	0	173	0
Off	0	102	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	28	0
Off	0	103	0
Off	0	174	0
Off	0	174	0
Off	0	173	0
Off	0	101	0
Off	0	72	0
Off	0	73	0
Off	0	72	0
Off	0	71	0
Off	0	71	0
Off	0	71	0

Off	0	70	0
Off	0	217	0
Off	0	174	0
Off	0	174	0
Off	0	173	0
Off	0	102	0
Off	0	28	0
Off	0	29	0
Off	0	29	0
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Off	0	29	0
Off	-5	104	0
Off	0	178	0
Off	0	173	0
Off	0	173	0
Off	-10	175	0
Off	-10	174	0
Off	-20	174	0
Off	-20	174	0
Off	-20	174	0
Off	-20	173	0
Off	-15	173	0
Off	10	101	0
Off	115	28	0
Off	589	29	0
Off	731	28	0
Off	793	29	0
Off	1699	29	0
Off	1823	29	0
Off	2716	29	0
Off	3092	100	0
Off	1237	171	0
Off	587	169	0
Off	320	169	0
Off	288	168	0
Off	150	98	0
Off	150	97	0
Off	103	28	0
Off	103	28	0
Off	103	28	0
Off	103	29	0
Off	104	28	0
Off	104	28	0
Off	104	29	0
Off	155	100	0

Off	251	172	0
Off	199	171	0
Off	198	171	0
Off	147	98	0
Off	151	70	0
Off	623	68	0
Off	104	67	0
Off	103	69	0
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Off	203	170	0
Off	202	169	0
Off	200	170	0
Off	199	171	0
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Off	152	101	0
Off	249	172	0
Off	249	171	0
Off	223	170	0
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Off	101	29	0
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Off	-10	28	0
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Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	103	0
Off	0	174	0
Off	0	172	0

Off	0	173	0
Off	0	100	0
Off	0	30	0
Off	0	29	0
Off	0	28	0
Off	0	29	0
Off	0	28	0
Off	0	29	0
Off	0	29	0
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Off	0	173	0
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Off	0	172	0
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Off	0	104	0
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Off	0	173	0
Off	0	173	0
Off	-10	172	0
Off	-10	173	0
Off	-10	174	0
Off	-10	174	0
Off	-15	174	0
Off	-20	174	0
Off	-20	173	0
Off	-20	172	0
Off	40	101	0
Off	150	30	0

Off	398	29	0
Off	572	29	0
Off	727	29	0
Off	814	29	0
Off	1068	28	0
Off	1388	28	0
Off	1646	101	0
Off	2623	171	0
Off	2086	183	0
Off	1326	169	0
Off	393	169	0
Off	220	96	0
Off	99	28	0
Off	104	29	0
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Off	104	29	0
Off	105	28	0
Off	105	29	0
Off	157	99	0
Off	208	171	0
Off	212	169	0
Off	207	171	0
Off	211	169	0
Off	154	98	0
Off	97	70	0
Off	97	69	0
Off	614	68	0
Off	624	67	0
Off	98	68	0
Off	98	67	0
Off	103	67	0
Off	102	68	0
Off	102	68	0
Off	716	141	0
Off	718	212	0
Off	203	170	0
Off	191	170	0
Off	207	170	0
Off	205	169	0
Off	149	97	0
Off	97	29	0
Off	97	29	0
Off	97	29	0
Off	97	29	0
Off	97	29	0
Off	97	28	0

Off	97	28	0
Off	149	100	0
Off	199	171	0
Off	250	172	0
Off	55	172	0
Off	20	100	0
Off	-10	30	0
Off	-20	29	0
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Off	-20	29	0
Off	-20	29	0
Off	-20	29	0
Off	-10	29	0
Off	-10	28	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	103	0
Off	0	174	0
Off	0	173	0
Off	0	172	0
Off	0	101	0
Off	0	30	0
Off	0	29	0
Off	0	28	0
Off	0	29	0
Off	0	29	0
Off	0	29	0
Off	0	30	0

System overview [0]	System overview [0]	System overview [0]	System overview [0]
Voltage	Current	VE.Bus charge current	Battery Power
V	A	A	W

49,78	-3,7	-2	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,77	-3,7	-2,1	-184
49,7	-6,4	-5,1	-318
49,72	-5,5	-4,2	-273
49,71	-5,5	-4,2	-273
49,71	-5,5	-4,2	-273
49,75	-4,1	-2,7	-203
49,78	-2,8	-1,3	-139
49,79	-2,7	-1,2	-134
49,79	-2,8	-1,2	-139
49,79	-2,8	-1,2	-139
49,8	-2,8	-1,2	-139
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,74	-4,1	-2,8	-203
49,69	-5,5	-4,2	-273
49,68	-6,3	-4,7	-312
49,67	-5,4	-4,2	-268
49,67	-5,5	-4,2	-273
49,67	-5,5	-4,2	-273
49,68	-5,5	-4,2	-273
49,67	-5,8	-4,2	-288
49,67	-5,7	-4,2	-283
49,67	-5,7	-4,1	-283
49,67	-5,9	-4,2	-293
49,69	-4,4	-2,7	-218
49,75	-2,4	-1,2	-119
49,8	-1,3	-1,2	-64
49,84	-1,2	-1,2	-59
49,92	2	-1,2	99
50	3,3	-1,2	165
50,31	6,2	-1,2	306
50,13	1,9	-1,3	95
50,56	19,4	-2,6	980
50,92	53,4	-4	2719
50,49	19,5	-4	984

50,67	29,4	-4	1489
51,01	39,8	-2,5	2030
50,58	8,2	-1,3	414
51,03	9,9	-1,2	505
52,11	10	-1,2	521
52,31	2,5	-1,1	130
52,35	0,5	-1,2	26
52,27	0	-1,1	0
52,18	0	-1,2	0
52,16	0	-1,1	0
51,7	-0,8	-2,6	-41
51,66	-0,7	-2,6	-36
51,41	-1	-4	-51
51,18	0	-4	0
51,02	0	-4	0
50,78	-0,9	-2,6	-45
50,64	0	-2	0
50,55	0	-2	0
50,46	0	-2	0
52,14	8,1	-1,9	422
52,19	-0,7	-1,9	-36
51,66	-0,7	-2	-36
51,61	-0,7	-1,9	-36
51,26	0	-2	0
50,98	-0,7	-2	-35
50,77	-0,6	-3,5	-30
50,73	0	-4,1	0
50,75	0	-4,1	0
50,77	0	-4	0
50,62	-0,8	-2,6	-40
50,59	0	-1,2	0
50,61	0	-1,2	0
50,64	0	-1,2	0
50,67	0	-1,2	0
50,7	0	-1,2	0
50,73	0	-1,2	0
50,77	0	-1,2	0
50,76	0	-2,7	0
50,57	-1,6	-4,1	-80
49,97	-4,9	-4,2	-244
49,74	-5,1	-4,1	-253
49,75	-4,3	-2,7	-213
49,78	-3,1	-1,2	-154
49,79	-3,2	-1,2	-159
49,8	-3,1	-1,2	-154
49,8	-3,1	-1,2	-154
49,79	-3,1	-1,2	-154

49,8	-2,9	-1,3	-144
49,8	-2,9	-1,2	-144
49,81	-2,7	-1,3	-134
49,81	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-3,8	-1,2	-189
49,82	-2,7	-1,2	-134
49,79	-4,1	-2,8	-204
49,75	-5,5	-4,2	-273
49,75	-5,5	-4,2	-273
49,75	-5,5	-4,2	-273
49,78	-4,1	-2,7	-204
49,82	-2,7	-1,2	-134
49,82	-2,8	-1,2	-139
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,8	-1,2	-139
49,79	-4,1	-2,8	-204
49,75	-5,5	-4,2	-273
49,74	-5,5	-4,1	-273
49,74	-5,5	-4,1	-273
49,77	-4,1	-2,7	-204
49,78	-3,7	-2,1	-184
49,79	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,71	-6,4	-5	-318
49,72	-5,5	-4,1	-273
49,72	-5,5	-4,2	-273
49,72	-5,5	-4,1	-273
49,74	-4,1	-2,7	-203
49,78	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,74	-4,1	-2,8	-203
49,69	-5,5	-4,2	-273
49,68	-5,4	-4,2	-268
49,67	-5,5	-4,2	-273

49,67	-5,5	-4,2	-273
49,67	-5,7	-4,2	-283
49,67	-5,7	-4,1	-283
49,67	-5,7	-4,1	-283
49,67	-5,9	-4,1	-293
49,67	-5,9	-4,1	-293
49,7	-4,4	-2,7	-218
49,77	-1,9	-1,2	-94
49,86	0,8	-1,2	39
49,99	1,4	-1,2	69
50,24	9,5	-1,2	477
50,36	8,9	-1,2	448
50,31	6,7	-1,2	337
50,41	8,9	-1,2	448
50,22	2	-2,7	100
50,02	-1,7	-4,2	-85
50,14	5,3	-4,1	265
50,71	28,7	-4	1455
50,83	42,8	-2,5	2175
50,35	6,4	-1,2	322
50,26	4,9	-1,2	246
50,23	5,4	-1,2	271
50,77	29	-1,1	1472
50,47	11,4	-1,2	575
50,61	14,6	-1,1	738
51,08	14,5	-1,2	740
51,02	5,7	-2,6	290
52,13	9,3	-3,9	484
52,3	1,8	-3,9	94
52,05	-1,7	-3,9	-88
51,71	-2,6	-4	-134
51,16	0	-4	0
51,07	0	-2,6	0
51,1	0	-2	0
51,1	0	-2	0
51,02	-0,9	-2	-45
50,99	-0,9	-2	-45
50,74	-0,9	-2	-45
50,63	0	-2	0
50,67	0	-2	0
50,66	0	-3,5	0
50,55	0	-4,1	0
50,46	0	-4,1	0
50,39	0	-4,1	0
50,35	0	-2,6	0
50,35	0	-1,2	0
52,05	9	-1,2	468

52,18	6,8	-1,1	354
52,29	0	-1,2	0
52,31	0	-1,2	0
52,35	0	-1,2	0
52,36	0	-1,1	0
52,36	0	-1,2	0
52,06	-0,6	-2,5	-31
51,73	-0,1	-3,9	-5
51,67	-0,1	-3,9	-5
51,4	-1,8	-4	-92
50,4	-4	-4,1	-201
49,91	-3,7	-2,7	-184
49,78	-3	-1,2	-149
49,76	-3,1	-1,2	-154
49,76	-3,2	-1,2	-159
49,76	-3,2	-1,2	-159
49,76	-3,1	-1,2	-154
49,76	-2,9	-1,2	-144
49,76	-3	-1,3	-149
49,77	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,79	-2,7	-1,3	-134
49,8	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,77	-4,1	-2,8	-204
49,73	-5,5	-4,3	-273
49,74	-5,5	-4,1	-273
49,74	-5,5	-4,1	-273
49,77	-4,1	-2,7	-204
49,81	-2,7	-1,3	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,3	-134
49,82	-2,8	-1,2	-139
49,78	-4,1	-2,7	-204
49,74	-5,5	-4,2	-273
49,73	-5,5	-4,1	-273
49,73	-5,5	-4,1	-273
49,76	-4,1	-2,7	-204
49,77	-3,7	-2,1	-184
49,78	-3,8	-2,1	-189
49,78	-3,7	-2,1	-184
49,77	-3,7	-2,1	-184
49,77	-3,7	-2,1	-184
49,77	-3,7	-2,1	-184

49,77	-3,7	-2,1	-184
49,69	-6,5	-5,1	-322
49,71	-5,5	-4,1	-273
49,71	-5,5	-4,2	-273
49,7	-5,5	-4,1	-273
49,74	-4,1	-2,7	-203
49,78	-2,7	-1,2	-134
49,78	-2,8	-1,3	-139
49,78	-2,7	-1,2	-134
49,78	-2,8	-1,3	-139
49,79	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,73	-4,1	-2,8	-203
49,68	-5,5	-4,2	-273
49,67	-5,5	-4,2	-273
49,66	-5,5	-4,2	-273
49,66	-5,5	-4,2	-273
49,66	-5,5	-4,2	-273
49,66	-5,7	-4,1	-283
49,66	-5,7	-4,2	-283
49,66	-5,7	-4,1	-283
49,66	-5,9	-4,2	-292
49,65	-5,9	-4,2	-292
49,69	-4,4	-2,7	-218
49,75	-2,5	-1,2	-124
49,79	-0,9	-1,2	-44
50,01	5,6	-1,1	280
50,38	11,6	-1,2	584
50,24	4,3	-1,1	216
50,49	13,2	-1,2	666
50,72	27,6	-1,1	1399
50,86	44,6	-2,6	2268
50,63	26,2	-4,1	1326
50,42	12,3	-4	620
50,79	41,1	-4	2087
50,99	20,3	-2,6	1035
51,96	20,2	-1,2	1049
52,24	6,2	-1,1	323
52,34	0,8	-1,2	41
51,97	-7,8	-27,8	-405
50,07	-7,7	-29,5	-385
49,73	-6,4	-31,4	-318
50,85	29,3	-28,2	1489
52,21	0,3	-27,6	15
52,22	0	-27,6	0
52,21	0	-29,4	0

52,21	0	-36,4	0
52,2	0	-30,9	0
52,19	0	-30,7	0
52,21	0	-29,5	0
52,21	0	-27,9	0
52,21	0	-29	0
52,21	0	-28,1	0
52,2	0	-28,1	0
52,21	0	-28,1	0
52,21	0	-28,2	0
52,21	0	-28,8	0
52,2	0	-30,2	0
52,21	0	-31,4	0
52,19	0	-30,8	0
52,21	0	-33,1	0
52,22	0	-29,8	0
50,66	-2,5	-28,8	-126
52,19	0	-27,8	0
50,5	-1	-28,6	-50
50,03	8,2	-12,8	410
52	18,6	-1,2	967
52,37	1	-1,2	52
52,07	0	-1,8	0
51,9	0	-5,1	0
51,68	-1,5	-3,3	-77
51,55	-0,7	-2,6	-36
51,25	-1,2	-4,2	-61
50,64	-2,7	-4,9	-136
50,17	-2,6	-4,2	-130
49,87	-3,4	-3,2	-169
49,78	-3,1	-1,3	-154
49,77	-3,2	-2,3	-159
49,77	-3,6	-1,2	-179
49,77	-3,6	-1,2	-179
49,77	-3,8	-0,9	-189
49,77	-3	-1,9	-149
49,77	-3,6	-2	-179
49,78	-3,6	-2	-179
49,76	-2,8	-2	-139
49,8	-3,7	-1,9	-184
49,81	-3,2	-1,3	-159
49,81	-3,4	-1,9	-169
49,78	-4,2	-4,2	-209
49,74	-6	-5	-298
49,75	-5,5	-4,2	-273
49,75	-5,5	-5	-273
49,78	-4,1	-3,6	-204

49,82	-2,8	-1,3	-139
49,82	-3	-2	-149
49,82	-3,5	-2	-174
49,82	-2,8	-1,9	-139
49,82	-2,8	-1,2	-139
49,82	-2,8	-1,9	-139
49,81	-3,4	-1,9	-169
49,78	-4,2	-3,7	-209
49,74	-5,5	-4,2	-273
49,74	-5,5	-4,9	-273
49,74	-5,5	-4,2	-273
49,76	-4,5	-3,5	-223
49,77	-4,4	-2,8	-218
49,77	-3,7	-2,1	-184
49,77	-3,7	-2,8	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2,1	-184
49,77	-3,7	-2,1	-184
49,7	-6,6	-5,1	-328
49,71	-5,7	-4,2	-283
49,71	-5,5	-4,4	-273
49,71	-5,5	-4,3	-273
49,74	-4,1	-2,7	-203
49,78	-2,8	-1,9	-139
49,78	-2,8	-0,8	-139
49,78	-3,6	-1,9	-179
49,78	-2,8	-1,3	-139
49,78	-2,9	-0,8	-144
49,78	-2,8	-1,3	-139
49,78	-2,8	-1	-139
49,73	-4,2	-3,5	-208
49,67	-5,5	-4,3	-273
49,66	-6	-3,8	-297
49,66	-5,8	-4,2	-288
49,66	-5,8	-4,2	-288
49,65	-5,5	-4,2	-273
49,65	-6,2	-4,9	-307
49,65	-5,7	-4,9	-283
49,65	-5,7	-4,9	-283
49,65	-6,2	-4,2	-307
49,65	-6,4	-5	-317
49,64	-5,9	-4,8	-292
49,68	-4,3	-2,6	-213
49,76	-1,4	-2,4	-69
49,88	0,7	-1,9	34
50	3,5	-1,2	175

50,17	7,4	-1,8	371
50,43	14,2	-1,3	716
50,6	22,1	-1,9	1118
50,69	31,9	-1,2	1617
50,58	24,7	-14,3	1249
50,67	30,5	-32,9	1545
50,96	45,3	-32,1	2308
51,67	32,6	-32,2	1684
52,16	2,6	-29,9	135
52,21	0,6	-27,4	31
52,21	0,2	-27,6	10
52,22	0	-27,6	0
52,22	0	-27,7	0
52,22	0	-27,7	0
52,21	0	-27,7	0
52,23	0	-27,7	0
52,19	0	-30	0
52,21	0	-30,9	0
52,2	0	-31,5	0
52,19	0	-31,1	0
52,22	0	-29,3	0
52,21	0	-28,2	0
52,22	0	-28,2	0
52,21	0	-28,2	0
52,21	0	-28,5	0
52,2	0	-28,2	0
52,22	0	-28,2	0
52,2	0	-28,2	0
52,21	0	-30,1	0
52,21	0	-31,5	0
52,21	0	-30,5	0
52,22	0	-30,9	0
52,17	0	-29,5	0
52,16	0	-27,6	0
51,6	-3,8	-28,1	-196
49,89	-9,8	-28,9	-488
49,78	0,4	-12,7	19
50,1	9,4	-1,2	470
51,55	9,9	-1,2	510
51,93	10	-1,2	519
52,24	-0,2	-1,2	-10
52,06	-0,4	-2,5	-20
51,78	-0,5	-3,9	-25
51,7	-0,8	-4	-41
51,17	-2,2	-4	-112
50,46	-3,3	-4,1	-166
50,02	-3,7	-2,7	-185

49,84	-3,4	-1,3	-169
49,79	-3,8	-1,3	-189
49,78	-3,3	-2	-164
49,78	-3,2	-1,3	-159
49,79	-3,1	-1,3	-154
49,78	-3	-1,2	-149
49,79	-3,3	-1,3	-164
49,8	-3,2	-1,9	-159
49,81	-3,2	-1,2	-159
49,81	-3,2	-1,3	-159
49,82	-3,3	-1,3	-164
49,78	-4,7	-2,8	-233
49,75	-6	-4,2	-298
49,75	-6	-4	-298
49,76	-6	-4,9	-298
49,79	-4,7	-3,4	-234
49,82	-3,3	-2	-164
49,83	-3,3	-1,9	-164
49,83	-3,4	-1,9	-169
49,83	-3,3	-1,9	-164
49,83	-3,3	-1,9	-164
49,83	-3,3	-2,1	-164
49,83	-3,3	-2	-164
49,78	-4,8	-3,5	-238
49,75	-6,1	-5	-303
49,74	-6	-5	-298
49,74	-6	-5	-298
49,76	-4,7	-3,4	-233
49,78	-4,3	-2,6	-214
49,78	-4,2	-2,9	-209
49,78	-4,3	-2,9	-214
49,78	-4,2	-2,8	-209
49,77	-4,2	-2,8	-209
49,77	-4,2	-2,8	-209
49,77	-4,2	-2,8	-209
49,69	-7	-5,8	-347
49,71	-6,1	-5	-303
49,71	-6,1	-5	-303
49,7	-6	-5,2	-298
49,73	-4,7	-3,4	-233
49,77	-3,4	-1,9	-169
49,78	-3,3	-1,9	-164
49,77	-3,3	-1,9	-164
49,77	-3,3	-2	-164
49,77	-3,4	-2	-169
49,77	-3,4	-1,9	-169
49,76	-3,4	-2	-169

49,72	-4,7	-3,5	-233
49,67	-6	-4,5	-298
49,66	-6,9	-4,9	-342
49,66	-6	-5	-297
49,66	-6,1	-5	-302
49,66	-6,1	-5	-302
49,63	-6,1	-5	-302
49,65	-6,6	-3,8	-327
49,66	-6,3	-4,3	-312
49,65	-6,5	-4,9	-322
49,69	-4,6	-3,5	-228
49,76	-2,1	-2	-104
49,84	0	-1,9	0
50,08	6,3	-1,9	315
50,29	10,2	-2,9	512
50,63	23,8	-2	1204
50,67	29,9	-1,9	1515
50,71	34,6	-1,9	1754
50,58	24,2	-14,4	1224
50,72	30,5	-32,5	1546
51,02	37,2	-32,1	1897
52,02	10,6	-31,3	551
52,2	1	-29,7	52
52,21	0,3	-27,9	15
52,23	0	-27,7	0
52,24	0	-27,9	0
52,22	0	-27,9	0
52,22	0	-27,9	0
52,22	0	-27,9	0
52,2	0	-27,9	0
52,21	0	-30	0
52,21	0	-32	0
52,19	0	-31,8	0
52,2	0	-32	0
52,21	0	-29,7	0
52,21	0	-29,1	0
52,2	0	-28,9	0
52,21	0	-28,7	0
52,22	0	-28,7	0
52,23	0	-28,7	0
52,21	0	-28,9	0
52,21	0	-28,7	0
52,22	0	-30,7	0
52,2	0	-32,1	0
52,19	0	-31,9	0
52,2	0	-32	0
52,24	0	-29,7	0

52,14	0	-28	0
51,39	-4,2	-28,5	-215
49,83	-10,2	-29,2	-508
49,8	-0,4	-14,1	-19
50,02	6,2	-2	310
50,01	1,8	-2	90
50,03	1,1	-1,8	55
49,98	-0,6	-3,4	-29
49,87	-2,6	-4,8	-129
49,82	-3,3	-5,1	-164
49,78	-4,4	-5	-219
49,78	-4	-3,4	-199
49,8	-3,6	-2	-179
49,8	-3,8	-1,9	-189
49,8	-3,8	-2	-189
49,8	-3,8	-2	-189
49,8	-3,8	-2,1	-189
49,81	-3,6	-2	-179
49,81	-3,6	-2,1	-179
49,81	-3,5	-2,1	-174
49,81	-3,4	-2	-169
49,82	-3,4	-1,9	-169
49,82	-3,4	-1,9	-169
49,82	-3,4	-1,9	-169
49,79	-4,8	-3,5	-238
49,75	-6,2	-5,1	-308
49,75	-6,2	-4,9	-308
49,75	-6,1	-5,1	-303
49,78	-4,8	-3,5	-238
49,82	-3,4	-2	-169
49,82	-3,4	-2	-169
49,82	-3,4	-1,9	-169
49,82	-3,4	-2	-169
49,82	-3,4	-2,1	-169
49,81	-3,4	-2	-169
49,81	-3,4	-2	-169
49,77	-4,8	-3,6	-238
49,74	-6,2	-5	-308
49,73	-6,1	-5	-303
49,73	-6,1	-4,9	-303
49,75	-4,7	-3,5	-233
49,76	-4,4	-2,9	-218
49,77	-4,3	-2,8	-214
49,76	-4,3	-2,8	-213
49,76	-4,3	-2,8	-213
49,76	-4,3	-2,8	-213
49,76	-4,4	-2,8	-218

49,75	-4,3	-2,9	-213
49,68	-7,1	-5,8	-352
49,69	-6,1	-4,9	-303
49,69	-6,2	-5	-308
49,69	-6,1	-4,9	-303
49,72	-4,7	-3,5	-233
49,75	-3,4	-1,9	-169
49,76	-3,4	-2	-169
49,76	-3,4	-2,1	-169
49,76	-3,4	-1,9	-169
49,75	-3,4	-2	-169
49,75	-4,3	-1,9	-213
49,74	-3,4	-1,9	-169
49,7	-4,8	-3,6	-238
49,65	-7	-5	-347
49,63	-6,1	-4,9	-302
49,64	-6,1	-5	-302
49,64	-6,1	-4,9	-302
49,64	-6,4	-4,9	-317
49,63	-6,4	-5	-317
49,63	-6,4	-5	-317
49,63	-6,6	-5	-327
49,62	-6,5	-5	-322
49,66	-4,7	-3,4	-233
49,74	-2,1	-2	-104
49,96	4,6	-1,9	229
50,09	7,2	-1,9	360
50,26	7,6	-1,9	381
50,31	6,6	-1,9	332
50,35	7,9	-2	397
50,44	11,1	-1,8	559
50,32	4,1	-14,5	206
50,26	2,3	-32,9	115
50,75	33,1	-32,5	1679
50,46	19,4	-32,6	978
51,02	68,2	-30,1	3479
51,13	63,1	-28,1	3226
51,86	20,3	-27,9	1052
52,19	2,4	-27,9	125
52,22	0,8	-27,9	41
52,23	0,2	-27,9	10
52,21	0	-27,9	0
52,22	0	-27,9	0
52,2	0	-30	0
52,2	0	-32,1	0
52,21	0	-31,9	0
52,21	0	-30,7	0

52,21	0	-29,4	0
52,22	0	-28,2	0
52,2	0	-28,2	0
52,21	0	-28,2	0
52,22	0	-28,2	0
52,2	0	-28,2	0
52,2	0	-28,2	0
52,21	0	-28,1	0
52,2	0	-30,2	0
52,19	0	-30,9	0
52,17	0	-31,1	0
52,18	0	-30,9	0
52,2	0	-29,5	0
52,07	-0,4	-27,5	-20
51,37	-5,1	-27,9	-261
49,82	-10,4	-29	-518
49,8	-0,8	-12,9	-39
50	5,1	-1,2	255
49,98	1	-1,2	49
49,99	0,6	-1,2	29
49,94	-0,9	-2,7	-44
49,86	-2,9	-4,2	-144
49,83	-3,2	-4,1	-159
49,81	-3,9	-4,2	-194
49,82	-3,1	-2,7	-154
49,84	-2,6	-1,2	-129
49,83	-3,2	-1,2	-159
49,83	-3,1	-1,2	-154
49,83	-3,1	-1,3	-154
49,83	-3,1	-1,2	-154
49,83	-2,9	-1,2	-144
49,83	-2,9	-1,2	-144
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,8	-4,1	-2,7	-204
49,76	-5,5	-4,2	-273
49,77	-5,5	-4,2	-273
49,76	-5,5	-4,1	-273
49,8	-4,1	-2,7	-204
49,83	-2,8	-1,2	-139
49,84	-2,8	-1,2	-139
49,84	-2,8	-1,2	-139
49,84	-2,8	-1,2	-139
49,83	-2,8	-1,2	-139
49,83	-2,8	-1,2	-139

49,83	-2,8	-1,2	-139
49,8	-4,1	-2,7	-204
49,75	-5,5	-4,2	-273
49,74	-5,5	-4,2	-273
49,75	-5,5	-4,1	-273
49,77	-4,1	-2,7	-204
49,79	-3,7	-2,1	-184
49,79	-3,7	-2,1	-184
49,79	-3,7	-2,1	-184
49,79	-3,7	-2	-184
49,78	-3,7	-2,1	-184
49,78	-3,7	-2	-184
49,78	-3,7	-2	-184
49,7	-6,4	-5,1	-318
49,72	-5,5	-4,2	-273
49,72	-5,5	-4,1	-273
49,72	-5,5	-4,2	-273
49,75	-4,1	-2,6	-203
49,78	-2,8	-1,2	-139
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,74	-4,1	-2,8	-203
49,69	-5,5	-4,3	-273
49,68	-5,4	-4,2	-268
49,68	-5,5	-4,2	-273
49,68	-5,5	-4,2	-273
49,68	-5,4	-4,2	-268
49,68	-5,9	-4,2	-293
49,68	-5,9	-4,2	-293
49,66	-5,8	-4,2	-288
49,71	-3,9	-2,7	-193
49,8	-1,1	-1,2	-54
49,87	0,6	-1,2	29
50,14	6,7	-1,2	335
50,4	10,3	-1,2	519
50,64	25,5	-1,2	1291
50,66	31,2	-1,2	1580
50,81	45,6	-1,2	2316
50,91	48	-2,5	2443
51,47	46,5	-15,6	2393
52,21	4,2	-15,2	219
52,27	0,8	-15,4	41
52,3	0,3	-13,1	15

51,12	-2	-11,9	-102
50,5	-2	-12,3	-101
52,29	1,1	-11,4	57
50,92	-2,2	-12	-112
50,42	-2	-12,4	-100
51,54	-2,9	-11,7	-149
50,77	-1,3	-12,1	-66
50,66	0	-14,2	0
50,73	0	-16,1	0
50,78	0	-16,1	0
50,8	0	-15,8	0
51,07	9,8	-13,4	500
51,35	-2,9	-13,1	-148
50,75	-1,7	-13,2	-86
50,39	-1,5	-13,6	-75
51,52	-2	-13,3	-103
50,7	-2,1	-13,1	-106
51,89	11,4	-12,9	591
51,22	-1,8	-12,9	-92
50,86	-0,5	-15	-25
50,77	0	-15,8	0
50,7	0	-15,9	0
50,63	-0,6	-15,9	-30
52,16	-0,9	-13,2	-46
50,94	-3,2	-11,9	-163
50,36	-2,6	-12,4	-130
52,16	-1,7	-11,4	-88
50,7	-2,9	-12	-147
51,04	4,7	-1,2	239
51,55	0,9	-1,1	46
52,05	0,9	-1,1	46
51,63	-1	-2,6	-51
51,24	-1,9	-4	-97
50,58	-2,8	-4,1	-141
50,01	-4,1	-4,1	-205
49,81	-3,6	-2,7	-179
49,79	-2,8	-1,2	-139
49,79	-3,1	-1,2	-154
49,8	-3,1	-1,2	-154
49,8	-3,1	-1,3	-154
49,8	-3,1	-1,2	-154
49,8	-3,1	-1,2	-154
49,8	-2,9	-1,2	-144
49,8	-2,9	-1,2	-144
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-3,7	-1,2	-184

49,83	-2,7	-1,2	-134
49,8	-4,1	-2,8	-204
49,76	-5,5	-4,2	-273
49,76	-5,5	-4,2	-273
49,77	-5,4	-4,2	-268
49,79	-4,1	-2,7	-204
49,83	-2,8	-1,2	-139
49,84	-3	-1,2	-149
49,84	-2,8	-1,2	-139
49,84	-2,7	-1,7	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,8	-4,1	-2,8	-204
49,76	-5,5	-4,1	-273
49,75	-5,4	-4,2	-268
49,75	-5,4	-4,2	-268
49,78	-4,1	-2,7	-204
49,79	-3,7	-2,1	-184
49,8	-3,7	-2	-184
49,8	-3,6	-2	-179
49,8	-3,7	-2	-184
49,79	-3,6	-2,1	-179
49,79	-3,6	-2	-179
49,79	-3,6	-2,1	-179
49,72	-6,4	-5,1	-318
49,73	-5,4	-4,1	-268
49,73	-5,5	-4,2	-273
49,73	-5,4	-4,1	-268
49,76	-4,1	-2,7	-204
49,8	-2,7	-1,2	-134
49,81	-2,7	-1,2	-134
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49,81	-2,7	-1,2	-134
49,81	-3,7	-1,2	-184
49,8	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,76	-4,1	-2,7	-204
49,71	-5,4	-4,1	-268
49,7	-5,4	-4,1	-268
49,7	-5,4	-4,4	-268
49,7	-6	-4,1	-298
49,7	-5,8	-4,1	-288
49,7	-5,9	-4,1	-293
49,7	-5,9	-4,2	-293
49,7	-5,9	-4,1	-293
49,69	-5,8	-4,1	-288

49,74	-3,7	-2,6	-184
49,82	-1	-1,2	-49
49,89	0,6	-1,2	29
50,2	7,1	-1,2	356
50,33	9,7	-1,2	488
50,61	26,1	-1,2	1320
50,64	32,7	-1,1	1655
50,76	43,7	-1,1	2218
50,91	47,9	-2,5	2438
51,97	18,5	-15,6	961
52,27	1,6	-15,6	83
52,3	0,4	-15,2	20
51,31	-1,9	-13,4	-97
50,57	-2,2	-12,5	-111
52,29	1,6	-11,4	83
50,87	-3	-12,3	-152
50,57	8,2	-12,3	414
52,27	1,5	-11,4	78
52,28	1,6	-11,4	83
52,28	1,6	-11,4	83
52,26	1,9	-11,5	99
51,53	-3,3	-11,5	-170
50,56	-2,3	-12,4	-116
52,2	6	-11,5	313
51,33	-1	-14	-51
51,04	-0,9	-15,8	-45
50,76	-1,1	-16	-55
50,59	-0,9	-15,9	-45
52,2	5,1	-13,2	266
51,07	-2,2	-13,2	-112
50,48	-2,1	-13,5	-106
52,3	0,5	-12,7	26
50,9	-2	-13	-101
50,45	-2	-13,5	-100
51,57	-3,1	-13,1	-159
50,77	-2,1	-13	-106
52,15	-1,3	-14,5	-67
52,08	-1,1	-15,5	-57
52,27	0	-15,6	0
52,18	0	-15,4	0
50,9	-3,2	-13,8	-162
50,17	-4,1	-12,4	-205
51,26	-3,4	-11,8	-174
50,42	-2,4	-12,1	-121
50,37	2,1	-12,4	105
50,67	2,7	-1,2	136
52,16	3,5	-1,1	182

52,35	0	-1,1	0
52,32	0	-1,2	0
52,19	0	-2,6	0
51,71	-2	-3,9	-103
51,22	-2,8	-4	-143
50,48	-3,4	-4,1	-171
50	-3,2	-4,2	-160
49,82	-3,4	-2,7	-169
49,8	-2,7	-1,2	-134
49,79	-3,1	-1,2	-154
49,8	-3,1	-1,2	-154
49,8	-3,1	-1,2	-154
49,8	-3,1	-1,2	-154
49,8	-2,9	-1,2	-144
49,8	-2,9	-1,2	-144
49,8	-2,9	-1,2	-144
49,81	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,79	-4,1	-2,7	-204
49,76	-5,5	-4,1	-273
49,76	-5,5	-4,1	-273
49,76	-5,4	-4,1	-268
49,79	-4,1	-2,7	-204
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,8	-4,1	-2,7	-204
49,75	-5,5	-4,2	-273
49,75	-5,5	-4,2	-273
49,74	-5,4	-4,1	-268
49,77	-4,1	-2,7	-204
49,79	-3,7	-2,1	-184
49,79	-3,7	-2	-184
49,79	-3,7	-2	-184
49,79	-3,6	-2	-179
49,78	-3,8	-2,1	-189
49,78	-3,6	-2	-179
49,78	-3,7	-2	-184
49,71	-6,4	-5	-318
49,72	-5,5	-4,1	-273
49,72	-5,5	-4,1	-273

49,72	-5,4	-4,1	-268
49,75	-4,1	-2,7	-203
49,79	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,75	-4,1	-2,8	-203
49,7	-5,5	-4,2	-273
49,69	-5,4	-4,1	-268
49,69	-5,4	-4,1	-268
49,69	-5,4	-4,1	-268
49,69	-5,7	-4,2	-283
49,69	-5,7	-4,2	-283
49,69	-5,7	-4,2	-283
49,69	-5,7	-4,1	-283
49,69	-5,9	-4,1	-293
49,68	-5,9	-4,2	-293
49,68	-5,7	-4,1	-283
49,73	-3,3	-2,7	-164
49,84	0	-1,2	0
49,97	3,7	-1,2	184
50,32	13,5	-1,1	679
50,51	19,1	-1,2	964
50,64	28	-1,2	1417
50,72	38,1	-1,1	1932
50,59	25,2	-1,2	1274
51,06	55,9	-2,6	2854
51,84	22,9	-15,4	1187
52,25	1,8	-15,6	94
52,25	-2,9	-15,4	-151
51,7	-1,6	-13,3	-82
50,69	-2,1	-12,1	-106
51,07	8,2	-11,9	418
51,3	-3	-11,4	-153
50,53	-2,5	-12,1	-126
52,23	2,6	-11,2	135
50,87	-3,4	-11,8	-172
50,37	-2	-12,4	-100
51,94	-1,5	-14	-77
51,93	0	-15,3	0
52,04	0	-15,5	0
52,29	0	-15,2	0
51,65	-1,1	-13,3	-56
50,94	-1,5	-13	-76

50,52	-1,5	-13,1	-75
51,82	8,3	-12,7	430
51,06	-3,1	-13	-158
50,47	-2	-13,5	-100
52,26	0,7	-12,6	36
50,9	-1,9	-13	-96
50,66	0	-15,1	0
50,71	0	-16	0
50,78	0	-15,9	0
50,89	0	-15,8	0
50,66	-1,4	-13,8	-70
52,26	0,9	-11,2	47
50,79	-2,4	-11,9	-121
50,28	1,7	-12,2	85
50,62	4,9	-11,9	248
51,97	12,6	-1,1	654
52,32	0	-1,2	0
52,27	0	-1,1	0
52,26	0	-1,2	0
52,21	0	-2,5	0
51,69	-0,9	-4	-46
51,66	-0,9	-3,9	-46
51,23	0	-4	0
50,74	-2,7	-4	-136
50,15	-3,2	-2,7	-160
49,89	-2,9	-1,2	-144
49,79	-3,1	-1,2	-154
49,78	-3,1	-1,2	-154
49,78	-3,1	-1,2	-154
49,78	-3,1	-1,2	-154
49,79	-2,9	-1,2	-144
49,78	-2,9	-1,2	-144
49,8	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,81	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,78	-4,1	-2,7	-204
49,75	-5,4	-4,1	-268
49,76	-5,4	-4,1	-268
49,76	-5,4	-4,1	-268
49,79	-4,1	-2,7	-204
49,82	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134

49,83	-2,7	-1,2	-134
49,79	-4,1	-2,7	-204
49,75	-5,5	-4,1	-273
49,74	-5,5	-4,1	-273
49,74	-5,4	-4,1	-268
49,76	-4,1	-2,7	-204
49,78	-3,7	-2,1	-184
49,79	-3,7	-2	-184
49,79	-3,7	-2	-184
49,78	-3,7	-2	-184
49,78	-3,7	-2	-184
49,78	-3,7	-2	-184
49,77	-3,7	-2,1	-184
49,7	-6,4	-5	-318
49,72	-5,5	-4,2	-273
49,71	-5,5	-4,2	-273
49,71	-5,4	-4,1	-268
49,74	-4,1	-2,7	-203
49,78	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,74	-4,1	-2,7	-203
49,68	-5,5	-4,2	-273
49,67	-5,4	-4,2	-268
49,67	-5,5	-4,2	-273
49,67	-5,5	-4,2	-273
49,67	-5,4	-4,2	-268
49,67	-5,9	-4,1	-293
49,66	-5,9	-4,2	-292
49,66	-5,7	-4,1	-283
49,72	-3,4	-2,7	-169
49,8	-0,7	-1,2	-34
49,94	4,9	-1,2	244
50,2	7,5	-1,2	376
50,45	21,7	-1,2	1094
50,7	28,9	-1,2	1465
50,72	33,4	-1,1	1694
50,94	49,7	-1,2	2531
51,33	56,4	-2,5	2895
51,93	23,4	-3,9	1215
52,21	7,1	-3,9	370
52,32	1	-3,8	52
52,34	0,3	-3,8	15

51,66	-0,9	-2,5	-46
51,6	-0,9	-2,5	-46
51,55	0	-1,1	0
51,56	0	-1,2	0
51,59	0	-1,1	0
51,61	0	-1,1	0
51,67	0	-1,1	0
51,67	0	-1,1	0
51,67	0	-1,2	0
51,6	0	-2,5	0
51,29	-0,6	-4	-30
51,09	-0,5	-4	-25
50,94	-0,6	-3,9	-30
50,91	0	-2,5	0
50,96	0	-2	0
50,8	-0,8	-2	-40
50,62	-0,8	-2	-40
52,12	8,1	-1,9	422
52,31	-0,7	-1,9	-36
51,67	-0,7	-2	-36
51,66	-0,7	-2	-36
51,3	-0,7	-1,9	-35
51,02	-0,7	-2	-35
50,82	-0,5	-3,4	-30
50,75	0	-4	0
50,74	0	-4	0
50,74	0	-4,1	0
50,57	-0,9	-2,6	-45
50,56	0	-1,2	0
50,61	0	-1,2	0
50,65	0	-1,2	0
50,69	0	-1,2	0
50,75	0	-1,2	0
50,8	0	-1,2	0
50,8	0	-1,5	0
51,6	7,9	-2,5	407
52,12	7,1	-2,5	370
52,06	0	-3,9	0
51,84	0	-3,9	0
51,67	0	-3,9	0
51,62	-0,4	-3,9	-20
51,08	-2	-2,5	-102
50,56	-2,3	-1,2	-116
50,07	-3,1	-1,2	-155
49,84	-3,4	-1,3	-169
49,81	-3,3	-1,4	-164
49,8	-3,2	-1,3	-159

49,81	-3	-1,3	-149
49,8	-2,9	-1,2	-144
49,78	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,76	-4,1	-2,7	-204
49,74	-5,5	-4,1	-273
49,74	-5,4	-4,1	-268
49,75	-5,4	-4,1	-268
49,78	-4	-2,7	-199
49,82	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,79	-4,1	-2,7	-204
49,75	-5,5	-4,1	-273
49,74	-5,5	-4,1	-273
49,74	-5,4	-4,1	-268
49,77	-4,1	-2,7	-204
49,78	-3,7	-2,1	-184
49,78	-3,7	-2	-184
49,78	-3,7	-2,1	-184
49,78	-3,6	-2,1	-179
49,78	-3,7	-2,1	-184
49,77	-3,7	-2	-184
49,78	-3,7	-2	-184
49,7	-6,4	-5	-318
49,72	-5,5	-4,1	-273
49,71	-5,5	-4,1	-273
49,71	-5,5	-4,1	-273
49,74	-4,1	-2,7	-203
49,78	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,78	-2,9	-1,2	-144
49,74	-4,1	-2,7	-203
49,68	-5,5	-4,2	-273
49,67	-5,4	-4,1	-268
49,65	-5,5	-4,1	-273
49,67	-5,7	-4,2	-283

49,67	-5,7	-4,2	-283
49,67	-5,7	-4,2	-283
49,66	-5,7	-4,2	-283
49,67	-5,9	-4,1	-293
49,66	-5,9	-4,1	-292
49,66	-5,6	-4,1	-278
49,73	-3,1	-2,7	-154
49,85	0,3	-1,2	14
50,02	5,3	-1,2	265
50,26	8,6	-1,1	432
50,57	21,1	-1,1	1067
50,73	30,1	-1,2	1526
50,68	28	-1,1	1419
50,84	39,3	-1,1	1998
51,04	43,6	-2,5	2225
51,94	20,1	-3,9	1043
52,01	16,9	-3,9	878
52,31	1,8	-3,8	94
52,33	0,4	-3,8	20
51,76	-0,7	-2,5	-36
51,7	0	-1,1	0
51,7	0	-1,1	0
51,73	0	-1,1	0
51,77	0	-1,1	0
51,81	0	-1,1	0
51,86	0	-1,1	0
51,91	0	-1,2	0
51,81	0	-2,5	0
51,69	-1,1	-3,9	-56
51,29	-1	-3,9	-51
51,01	0	-4	0
50,95	0	-4	0
50,91	0	-2,5	0
50,99	0	-1,9	0
50,76	-0,7	-2	-35
50,58	-0,8	-2	-40
50,99	8,1	-2	413
52,09	8,1	-1,8	421
51,93	-0,7	-1,9	-36
51,67	-0,7	-1,9	-36
51,48	-0,7	-1,9	-36
51,16	-0,7	-2	-35
50,92	-0,6	-3,3	-30
50,9	0	-4	0
50,82	-1	-4	-50
50,71	0	-4	0
50,55	-0,9	-2,5	-45

50,55	0	-1,2	0
50,59	0	-1,2	0
50,63	0	-1,2	0
50,68	0	-1,2	0
50,72	0	-1,2	0
50,75	0	-1,2	0
50,78	0	-1,2	0
50,74	0	-2,7	0
50,44	-1,6	-4,1	-80
50,12	-2,3	-4,1	-115
49,87	-3,2	-4,1	-159
49,79	-2,9	-2,6	-144
49,79	-2,6	-1,2	-129
49,78	-3,1	-1,2	-154
49,78	-3,1	-1,2	-154
49,79	-3,1	-1,2	-154
49,79	-3,1	-1,2	-154
49,78	-3,1	-1,2	-154
49,79	-2,9	-1,2	-144
49,79	-2,9	-1,2	-144
49,8	-2,7	-1,2	-134
49,81	-2,7	-1,2	-134
49,81	-2,7	-1,2	-134
49,81	-2,7	-1,2	-134
49,78	-4,1	-2,7	-204
49,75	-5,5	-4,1	-273
49,74	-5,4	-4,1	-268
49,75	-5,4	-4,1	-268
49,78	-4,1	-2,8	-204
49,82	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,83	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,78	-4,1	-2,7	-204
49,74	-5,5	-4,1	-273
49,73	-5,4	-4,1	-268
49,73	-5,4	-4,1	-268
49,76	-4,1	-2,7	-204
49,78	-3,7	-2	-184
49,77	-3,7	-2	-184
49,78	-3,7	-2,2	-184
49,78	-3,7	-2	-184
49,78	-3,6	-2	-184
49,77	-3,7	-2,1	-184

49,77	-3,7	-2	-184
49,7	-6,4	-5	-318
49,71	-5,5	-4,1	-273
49,71	-5,4	-4,1	-268
49,7	-5,4	-4,1	-268
49,73	-4,1	-2,7	-203
49,78	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,78	-2,7	-1,2	-134
49,71	-4,1	-2,7	-203
49,68	-5,4	-4,2	-268
49,67	-5,4	-4,2	-268
49,67	-5,4	-4,2	-268
49,67	-5,4	-4,2	-268
49,67	-5,9	-4,2	-293
49,67	-5,7	-4,2	-283
49,67	-6	-4,1	-298
49,67	-5,9	-4,2	-293
49,66	-5,9	-4,1	-292
49,66	-5,6	-4,1	-278
49,71	-3,5	-2,6	-173
49,84	0,9	-1,2	44
50,12	8,8	-1,2	441
50,4	11,6	-1,2	584
50,42	12,7	-1,2	640
50,72	30,1	-1,1	1526
50,74	33	-1,1	1674
50,94	49,6	-1,1	2526
51,36	55	-2,5	2824
52	18,3	-3,9	951
52,23	5,7	-3,8	297
52,32	0,8	-3,8	41
52,34	0,3	-3,8	15
51,66	-0,9	-2,5	-46
51,55	-0,9	-2,5	-46
51,53	0	-1,1	0
51,57	0	-1,2	0
51,63	0	-1,1	0
51,69	0	-1,1	0
51,77	0	-1,2	0
51,84	0	-1,1	0
51,92	0	-1,1	0
51,52	-0,8	-2,6	-41

51,14	0	-4	0
50,98	-1,1	-4	-56
50,77	-1,1	-4	-55
50,57	-0,9	-2,6	-45
50,47	0	-2	0
52,11	8,2	-1,9	427
52,15	-0,7	-1,9	-36
51,66	-0,7	-1,9	-36
51,62	-0,7	-1,9	-36
51,28	-0,7	-1,9	-35
51	-0,7	-1,9	-35
50,78	-0,6	-1,9	-30
50,61	-0,6	-2	-30
50,47	-0,5	-3,4	-25
52,1	8,4	-3,9	437
52,13	-1,1	-3,9	-57
51,7	-1,1	-3,9	-56
51,42	-1,1	-3,9	-56
50,99	-1,1	-3,9	-56
50,71	-0,9	-2,5	-45
50,69	0	-1,2	0
50,74	0	-1,1	0
50,79	0	-1,1	0
50,84	0	-1,1	0
50,89	0	-1,1	0
50,95	0	-1,2	0
50,98	0	-1,1	0
50,81	-0,8	-2,6	-40
50,75	0	-4	0
50,73	0	-4	0
50,71	-0,4	-4	-20
50,32	-2	-2,6	-100
50,34	0	-1,1	0
49,99	-3,1	-1,2	-154
49,82	-3,1	-1,2	-154
49,81	-3,1	-1,2	-154
49,81	-3,1	-1,2	-154
49,81	-2,9	-1,2	-144
49,81	-2,9	-1,2	-144
49,8	-2,9	-1,2	-144
49,79	-2,7	-1,2	-134
49,79	-2,7	-1,2	-134
49,8	-2,7	-1,2	-134
49,81	-2,7	-1,2	-134
49,78	-4,1	-2,7	-204
49,75	-5,4	-4,1	-268
49,76	-5,4	-4,1	-268

49,76	-5,4	-4,1	-268
49,8	-4	-2,6	-199
49,83	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,81	-4,1	-2,7	-204
49,77	-5,4	-4,2	-268
49,76	-5,4	-4,1	-268
49,76	-5,4	-4,1	-268
49,79	-4,1	-2,7	-204
49,81	-3,7	-2,1	-184
49,81	-3,6	-2,1	-179
49,81	-3,6	-2,1	-179
49,81	-3,6	-2	-179
49,81	-3,6	-2,1	-179
49,8	-3,6	-2	-179
49,8	-3,6	-2,1	-179
49,73	-6,4	-5	-318
49,74	-5,4	-4,1	-268
49,75	-5,4	-4,1	-268
49,74	-5,4	-4,1	-268
49,77	-4	-2,6	-199
49,81	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,82	-2,7	-1,2	-134
49,81	-2,7	-1,2	-134
49,77	-4,1	-2,7	-204
49,72	-5,4	-4,1	-268
49,72	-5,4	-4,1	-268
49,72	-5,4	-4,1	-268
49,72	-5,4	-4,1	-268
49,72	-5,7	-4,1	-283
49,71	-5,6	-4,1	-278
49,71	-5,6	-4,1	-278
49,72	-5,6	-4,1	-278
49,71	-5,9	-4,1	-293
49,71	-5,8	-4,1	-288
49,7	-5,7	-4,1	-283
49,76	-2,7	-2,7	-134
49,9	1,2	-1,2	59

50,04	5	-1,1	250
50,24	8,4	-1,2	422
50,39	11,4	-1,2	574
50,45	13,1	-1,1	660
50,53	18	-1,1	909
50,58	24,3	-1,1	1229
50,62	27,6	-2,6	1397
50,93	47,9	-3,9	2439
51,32	34,4	-3,9	1765
51,98	20,2	-3,9	1049
52,32	1,9	-3,8	99
52,36	0,3	-2,4	15
52,19	0	-1,2	0
52,1	0	-1,1	0
52,13	0	-1,1	0
52,16	0	-1,1	0
52,21	0	-1,1	0
52,27	0	-1,1	0
52,33	0	-1,1	0
52,28	0	-2,4	0
51,93	-0,6	-3,9	-31
51,68	0	-3,9	0
51,64	-0,1	-3,9	-5
51,42	0	-3,9	0
51,39	0	-2,5	0
51,1	-0,9	-1,9	-45
50,82	-0,8	-2	-40
51,32	8,1	-1,9	415
52,02	8,1	-1,9	421
51,84	-0,9	-1,9	-46
51,68	-0,8	-1,9	-41
51,39	-0,7	-1,9	-35
51,07	-0,7	-1,9	-35
50,83	-0,7	-1,9	-35
51,04	8,9	-3,4	454
52	7,5	-4,7	390
52,04	0	-3,9	0
51,71	-0,6	-3,9	-31
51,66	-0,1	-3,9	-5
51,38	0	-3,9	0
51,29	0	-2,5	0
51,28	0	-1,2	0
51,28	0	-1,1	0
51,28	0	-1,1	0
51,27	0	-1,1	0
51,27	0	-1,1	0
51,27	0	-1,1	0

51,27	0	-1,1	0
51,23	0	-2,6	0
51,08	-0,5	-3,9	-25
50,95	0	-4	0
50,47	-3,6	-4,1	-181
50,01	-3,1	-2,7	-155
49,86	-2,6	-1,2	-129
49,8	-3,1	-1,2	-154
49,79	-3,1	-1,2	-154
49,79	-3,1	-1,2	-154
49,79	-3,1	-1,2	-154
49,8	-3,1	-1,2	-154
49,8	-2,9	-1,2	-144
49,8	-2,9	-1,2	-144
49,81	-2,7	-1,3	-134
49,78	-2,7	-1,2	-134
49,82	-2,9	-1,2	-144
49,82	-3,5	-1,2	-174
49,8	-4,1	-2,7	-204
49,77	-5,5	-4,1	-273
49,76	-5,4	-4,1	-268
49,77	-5,4	-4,1	-268
49,8	-4,1	-2,7	-204
49,83	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134
49,84	-2,7	-1,2	-134

System overview [0] VE.Bus charge power W	System overview [0] Battery SOC %	System overview [0] Battery state	System overview [0] DVCC Multiple batteries alarm
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-212	100	charging	No alarm
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-169	100	discharging	No alarm
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-172	100	discharging	No alarm
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System overview [0]
GX Error #48 DVCC with incompatible firmware

System overview [0]
AC-Input

No alarm	Inverting
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