

Zone Report

Report Date: 10/10/2019

SIM2I000101 Integriti Zone Mapping - SIMII

Zone No	Module No	Description
1	1	C01:Z01
2	1	C01:Z02
3	1	C01:Z03
4	1	C01:Z04
5	1	C01:Z05
6	1	C01:Z06
7	1	C01:Z07
8	1	C01:Z08
9	1	C01:Z09
10	1	C01:Z10
11	1	C01:Z11
12	1	C01:Z12
13	1	C01:Z13
14	1	C01:Z14
15	1	C01:Z15
16	1	C01:Z16
17	1	C01:Z17
18	1	C01:Z18
19	1	C01:Z19
20	1	C01:Z20
21	1	C01:Z21
22	1	C01:Z22
23	1	C01:Z23
24	1	C01:Z24
25	1	C01:Z25
26	1	C01:Z26
27	1	C01:Z27
28	1	C01:Z28
29	1	C01:Z29
1	101	T01:Z01
2	101	T01:Z02
1	102	T02:Z01
2	102	T02:Z02
1	201	G01:Z01
2	201	G01:Z02

1	202 G02:Z01
2	202 G02:Z02
1	301 E01:Z01
2	301 E01:Z02
3	301 E01:Z03
4	301 E01:Z04
5	301 E01:Z05
6	301 E01:Z06
7	301 E01:Z07
8	301 E01:Z08
9	301 E01:Z09
10	301 E01:Z10
11	301 E01:Z11
12	301 E01:Z12
13	301 E01:Z13
14	301 E01:Z14
15	301 E01:Z15
16	301 E01:Z16
17	301 E01:Z17
18	301 E01:Z18
19	301 E01:Z19
20	301 E01:Z20
21	301 E01:Z21
22	301 E01:Z22
23	301 E01:Z23
24	301 E01:Z24
25	301 E01:Z25
26	301 E01:Z26
27	301 E01:Z27
28	301 E01:Z28
29	301 E01:Z29
30	301 E01:Z30
31	301 E01:Z31
32	301 E01:Z32
1	302 E02:Z01
2	302 E02:Z02
3	302 E02:Z03
4	302 E02:Z04
5	302 E02:Z05
6	302 E02:Z06
7	302 E02:Z07
8	302 E02:Z08
9	302 E02:Z09
10	302 E02:Z10
11	302 E02:Z11
12	302 E02:Z12
13	302 E02:Z13

14	302 E02:Z14
15	302 E02:Z15
16	302 E02:Z16
17	302 E02:Z17
18	302 E02:Z18
19	302 E02:Z19
20	302 E02:Z20
21	302 E02:Z21
22	302 E02:Z22
23	302 E02:Z23
24	302 E02:Z24
25	302 E02:Z25
26	302 E02:Z26
27	302 E02:Z27
28	302 E02:Z28
29	302 E02:Z29
30	302 E02:Z30
31	302 E02:Z31
32	302 E02:Z32
1	401 R01 Door1 Reed
2	401 R01 Door2 Reed
3	401 R01 Door1 Tongue
4	401 R01 Door2 Tongue
5	401 R01 Door1 REX
6	401 R01 Door2 REX
7	401 R01 Door1 REN
8	401 R01 Door2 REN
1	501 I01 Door1 Reed
2	501 I01 Door2 Reed
3	501 I01 Door1 Tongue
4	501 I01 Door2 Tongue
5	501 I01 Door1 REX
6	501 I01 Door2 REX
7	501 I01 Door1 REN
8	501 I01 Door2 REN
9	501 I01 Door3 Reed
10	501 I01 Door4 Reed
11	501 I01 Door3 Tongue
12	501 I01 Door4 Tongue
13	501 I01 Door3 REX
14	501 I01 Door4 REX
15	501 I01 Door3 REN
16	501 I01 Door4 REN
17	501 I01 Door5 Reed
18	501 I01 Door6 Reed
19	501 I01 Door5 Tongue
20	501 I01 Door6 Tongue

21	501 I01 Door5 REX
22	501 I01 Door6 REX
23	501 I01 Door5 REN
24	501 I01 Door6 REN
25	501 I01 Door7 Reed
26	501 I01 Door8 Reed
27	501 I01 Door7 Tongue
28	501 I01 Door8 Tongue
29	501 I01 Door7 REX
30	501 I01 Door8 REX
31	501 I01 Door7 REN
32	501 I01 Door8 REN
1	601 F01:Z01
2	601 F01:Z02
3	601 F01:Z03
4	601 F01:Z04
5	601 F01:Z05
6	601 F01:Z06
7	601 F01:Z07
8	601 F01:Z08
9	601 F01:Z09
10	601 F01:Z10
11	601 F01:Z11
12	601 F01:Z12
13	601 F01:Z13
14	601 F01:Z14
15	601 F01:Z15
16	601 F01:Z16
17	601 F01:Z17
18	601 F01:Z18
19	601 F01:Z19
20	601 F01:Z20
21	601 F01:Z21
22	601 F01:Z22
23	601 F01:Z23
24	601 F01:Z24
25	601 F01:Z25
26	601 F01:Z26
27	601 F01:Z27
28	601 F01:Z28
29	601 F01:Z29
30	601 F01:Z30
31	601 F01:Z31
32	601 F01:Z32
1	602 F02:Z01
2	602 F02:Z02
3	602 F02:Z03

4	602 F02:Z04
5	602 F02:Z05
6	602 F02:Z06
7	602 F02:Z07
8	602 F02:Z08
9	602 F02:Z09
10	602 F02:Z10
11	602 F02:Z11
12	602 F02:Z12
13	602 F02:Z13
14	602 F02:Z14
15	602 F02:Z15
16	602 F02:Z16
17	602 F02:Z17
18	602 F02:Z18
19	602 F02:Z19
20	602 F02:Z20
21	602 F02:Z21
22	602 F02:Z22
23	602 F02:Z23
24	602 F02:Z24
25	602 F02:Z25
26	602 F02:Z26
27	602 F02:Z27
28	602 F02:Z28
29	602 F02:Z29
30	602 F02:Z30
31	602 F02:Z31
32	602 F02:Z32
1	701 P01:Z01
2	701 P01:Z02
1	702 P02:Z01
2	702 P02:Z02
1	1001 C01 Cabinet Tamper
2	1001 C01 Int SiREN Tamper
3	1001 C01 Ext SiREN Tamper
4	1001 C01 AC fail
5	1001 C01 Low Battery
6	1001 C01 LAN Fuse
7	1001 C01 Detector Fuse
8	1001 C01 Low Volts
9	1001 C01 PS Fail
10	1001 C01 Battery Test
11	1001 C01 LAN Comms
12	1001 C01 DBase Changed
13	1001 C01 Reset
14	1001 C01 Phone Line

15	1001 C01 Unibus Fault
16	1001 C01 Time Report
17	1001 C01 Unsecured
18	1001 C01 Spare
34	1001 C01 Door1 Tamper
42	1001 C01 Door1 Forced
50	1001 C01 Door1 DOTL
58	1001 C01 Rdr1 Invalid
74	1001 C01 Rdr1 Duress
90	1001 C01 Rdr1 Tamper
1	1101 T01 Cabinet Tamper
2	1101 T01 Panic
3	1101 T01 Door Forced
4	1101 T01 Door DOTL
5	1101 T01 Duress
6	1101 T01 Deadman
7	1101 T01 Pin Attempts
8	1101 T01 LAN Comms
1	1102 T02 Cabinet Tamper
2	1102 T02 Panic
3	1102 T02 Door Forced
4	1102 T02 Door DOTL
5	1102 T02 Duress
6	1102 T02 Deadman
7	1102 T02 Pin Attempts
8	1102 T02 LAN Comms
1	1201 G01 Door Reed
2	1201 G01 Door Tongue
3	1201 G01 Door Tamper
4	1201 G01 Door Forced
5	1201 G01 Door DOTL
6	1201 G01 Cabinet Tamper
7	1201 G01 AC fail
8	1201 G01 Low Battery
9	1201 G01 LAN Fuse
10	1201 G01 Detector Fuse
11	1201 G01 Low Volts
12	1201 G01 PS Fail
13	1201 G01 Battery Test
14	1201 G01 Invalid Card
15	1201 G01 Duress
16	1201 G01 Reader Tamper
17	1201 G01 Panic
18	1201 G01 Pin Attempts
19	1201 G01 Temperature
20	1201 G01 Light Level
21	1201 G01 LAN Comms

22	1201 G01 Spare1
23	1201 G01 Spare2
1	1301 E01/S01 Cabinet Tamper
2	1301 E01/S01 Int SiREN Tamper
3	1301 E01/S01 Ext SiREN Tamper
4	1301 E01/S01 AC fail
5	1301 E01/S01 Low Battery
6	1301 E01/S01 LAN Fuse
7	1301 E01/S01 Detector Fuse
8	1301 E01 Low Volts / S01 Battery Test
9	1301 E01 PS Fail / S01 Seismic Tamper
10	1301 E01 Battery Test / S01 ELM Low Volts
11	1301 E01 Ext AC fail / S01 ELM Serial Number
12	1301 E01 Ext Low Battery / S01 ELM Poll Fail
13	1301 E01 Ext LAN Fuse / S01 ELM Default Key
14	1301 E01 Ext Detector Fuse / S01 ELM Extra
15	1301 E01 Ext Low Volts / S01 ELM Security
16	1301 E01 Ext PS Fail / S01 LAN Comms
17	1301 E01 Ext Battery Test
18	1301 E01 Unibus Fault
19	1301 E01 LAN Comms
20	1301 E01 Spare1
21	1301 E01 Spare2
1	1302 E02/S02 - Cabinet Tamper
2	1302 E02/S02 - Internal Siren Tamper
3	1302 E02/S02 - External Siren Tamper
4	1302 E02/S02 - AC Power Loss
5	1302 E02/S02 - Low Battery
6	1302 E02/S02 - LAN Fuse
7	1302 E02/S02 - Detector Fuse
8	1302 E02 Low Volts / S02 Battery Test
9	1302 E02 PS Fail / S02Seismic Tamper
10	1302 E02 Battery Test / S02 ELM Low Volts
11	1302 E02 Ext AC fail / S02 ELM Serial Number
12	1302 E02 Ext Low Battery / S02 ELM Poll Fail
13	1302 E02 Ext LAN Fuse / S02 ELM Default Key
14	1302 E02 Ext Detector Fuse / S02 ELM Extra
15	1302 E02 Ext Low Volts / S02 ELM Security
16	1302 E02 Ext PS Fail / S02 LAN Comms
17	1302 E02 Ext Battery Test
18	1302 E02 Unibus Fault
19	1302 E02 LAN Comms
20	1302 E02 Spare1
21	1302 E02 Spare2
1	1401 R01 Door1 Fault
2	1401 R01 Door2 Fault
3	1401 R01 Door1 Forced

4	1401 R01 Door2 Forced
5	1401 R01 Door1 DOTL
6	1401 R01 Door2 DOTL
7	1401 R01 Cabinet Tamper
8	1401 R01 AC fail
9	1401 R01 Low Battery
10	1401 R01 LAN Fuse
11	1401 R01 Detector Fuse
12	1401 R01 Low Volts
13	1401 R01 PS Fail
14	1401 R01 Battery Test
15	1401 R01 Rdr1 Invalid
16	1401 R01 Rdr2 Invalid
17	1401 R01 Rdr1 Duress
18	1401 R01 Rdr2 Duress
19	1401 R01 Rdr1 Fault
20	1401 R01 Rdr2 Fault
21	1401 R01 LAN Comms
22	1401 R01 Spare1
23	1401 R01 Spare2
1	1501 I01 Cabinet Tamper
2	1501 I01 AC fail
3	1501 I01 Low Battery
4	1501 I01 LAN Fuse
5	1501 I01 Detector Fuse
6	1501 I01 Low Volts
7	1501 I01 PS Fail
8	1501 I01 Battery Test
9	1501 I01 Unibus Fault
10	1501 I01 Download Fail
11	1501 I01 Spare1
12	1501 I01 LAN Comms
13	1501 I01 Door1 Fault
14	1501 I01 Door2 Fault
15	1501 I01 Door3 Fault
16	1501 I01 Door4 Fault
17	1501 I01 Door5 Fault
18	1501 I01 Door6 Fault
19	1501 I01 Door7 Fault
20	1501 I01 Door8 Fault
21	1501 I01 Door1 Forced
22	1501 I01 Door2 Forced
23	1501 I01 Door3 Forced
24	1501 I01 Door4 Forced
25	1501 I01 Door5 Forced
26	1501 I01 Door6 Forced
27	1501 I01 Door7 Forced

28	1501 I01 Door8 Forced
29	1501 I01 Door1 DOTL
30	1501 I01 Door2 DOTL
31	1501 I01 Door3 DOTL
32	1501 I01 Door4 DOTL
33	1501 I01 Door5 DOTL
34	1501 I01 Door6 DOTL
35	1501 I01 Door7 DOTL
36	1501 I01 Door8 DOTL
37	1501 I01 Rdr1 Invalid
38	1501 I01 Rdr2 Invalid
39	1501 I01 Rdr3 Invalid
40	1501 I01 Rdr4 Invalid
41	1501 I01 Rdr5 Invalid
42	1501 I01 Rdr6 Invalid
43	1501 I01 Rdr7 Invalid
44	1501 I01 Rdr8 Invalid
45	1501 I01 Rdr9 Invalid
46	1501 I01 Rdr10 Invalid
47	1501 I01 Rdr11 Invalid
48	1501 I01 Rdr12 Invalid
49	1501 I01 Rdr13 Invalid
50	1501 I01 Rdr14 Invalid
51	1501 I01 Rdr15 Invalid
52	1501 I01 Rdr16 Invalid
53	1501 I01 Rdr1 Duress
54	1501 I01 Rdr2 Duress
55	1501 I01 Rdr3 Duress
56	1501 I01 Rdr4 Duress
57	1501 I01 Rdr5 Duress
58	1501 I01 Rdr6 Duress
59	1501 I01 Rdr7 Duress
60	1501 I01 Rdr8 Duress
61	1501 I01 Rdr9 Duress
62	1501 I01 Rdr10 Duress
63	1501 I01 Rdr11 Duress
64	1501 I01 Rdr12 Duress
65	1501 I01 Rdr13 Duress
66	1501 I01 Rdr14 Duress
67	1501 I01 Rdr15 Duress
68	1501 I01 Rdr16 Duress
69	1501 I01 Rdr1 Fault
70	1501 I01 Rdr2 Fault
71	1501 I01 Rdr3 Fault
72	1501 I01 Rdr4 Fault
73	1501 I01 Rdr5 Fault
74	1501 I01 Rdr6 Fault

75	1501 I01 Rdr7 Fault
76	1501 I01 Rdr8 Fault
77	1501 I01 Rdr9 Fault
78	1501 I01 Rdr10 Fault
79	1501 I01 Rdr11 Fault
80	1501 I01 Rdr12 Fault
81	1501 I01 Rdr13 Fault
82	1501 I01 Rdr14 Fault
83	1501 I01 Rdr15 Fault
84	1501 I01 Rdr16 Fault
85	1501 I01 Ext AC fail
86	1501 I01 Ext Low Battery
87	1501 I01 Ext LAN Fuse
88	1501 I01 Ext Detector Fuse
89	1501 I01 Ext Low Volts
90	1501 I01 Ext PS Fail
91	1501 I01 Ext Battery Test
92	1501 I01 Spare2
93	1501 I01 Spare3
1	1601 F01 Transmitter Low Battery
2	1601 F01 Transmitter Poll Fail
3	1601 F01 Transmitter Jam
4	1601 F01 Cabinet Tamper
5	1601 F01 AC fail
6	1601 F01 Low Battery
7	1601 F01 LAN Fuse
8	1601 F01 Detector Fuse
9	1601 F01 Low Volts
10	1601 F01 PS Fail
11	1601 F01 Battery Test
12	1601 F01 LAN Comms
13	1601 F01 Spare1
14	1601 F01 Spare2
1	1701 P01 Cabinet Tamper
2	1701 P01 AC fail
3	1701 P01 Low Battery
4	1701 P01 Battery Fail
5	1701 P01 Detector Fuse
6	1701 P01 LAN Fuse
7	1701 P01 Battery Fuse
8	1701 P01 Aux2 Fuse
9	1701 P01 Aux2 Tamper
10	1701 P01 Detector Over Current
11	1701 P01 Charger Over Current
12	1701 P01 Over Volts
13	1701 P01 Under Volts
14	1701 P01 Slave Fail

15 1701 P01 Battery Test

16 1701 P01 LAN Comms
