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GIMC Final

Hardware tree - Customer text report - from Device to Physical channel
1 Aug 2020 10:47:19

SIEMENS

Hardware tree	Customer text
1:RT alarm | RT alarm	RT alarm
2:RT trouble | RT trouble	RT trouble
3:RT supervisory | RT supervisory	RT supervisory
4:RT programmable | RT programmable	RT programmable
1:Class B circuit 1 | Boiler room Sync Circuit #1	Boiler room Sync Circuit #1
2:Class B circuit 2 | Boiler Room Sync Circuit #2	Boiler Room Sync Circuit #2
1:HTRI-R | GE46	GE46
11:Input | Water Flow GE33	Water Flow GE33
21:Output | Dampers GE33	Dampers GE33
2:OP921 | Polarity insensitive | GE33	GE33
1:Fire sensor | GE33	GE33
3:HTRI-R | GE46 Door Holder	GE46 Door Holder
11:Input | GE46 NAC #1	GE46 NAC #1
21:Output | GE46 Door Hoolder	GE46 Door Hoolder
4:HTRI-S | Tamper GE Exit	Tamper GE Exit
11:Input | Tamper GE Exit	Tamper GE Exit
5:HTRI-S | Tamper GE Exit	Tamper GE Exit
11:Input | Tamper GE Exit	Tamper GE Exit
6:HMS-S/D/M/SA | GE42	GE42
1:Sensor | GE42	GE42
7:HMS-S/D/M/SA | GE Exit	GE Exit
1:Sensor | GE Exit	GE Exit
8:OP921 | Polarity insensitive | GE32 Duct	GE32 Duct
1:Fire sensor | GE32 Duct	GE32 Duct
2:Output | GE32 Duct	GE32 Duct
9:HTRI-S | GE37 Water Flow	GE37 Water Flow
11:Input | GE37 Water Flow	GE37 Water Flow
10:HTRI-S | GE37 Tamper	GE37 Tamper
11:Input | GE37 Tamper	GE37 Tamper
11:HTRI-S | GE37B Tamper	GE37B Tamper
11:Input | GE37B Tamper	GE37B Tamper
12:HTRI-S | GE37B Water Flow	GE37B Water Flow
11:Input | GE37B Water Flow	GE37B Water Flow
13:HMS-S/D/M/SA | GEAHU-2	GEAHU-2
1:Sensor | GEAHU-2	GEAHU-2
14:OP921 | Polarity insensitive | GEAHU-2 Duct	GEAHU-2 Duct
1:Fire sensor | GEAHU-2 Duct	GEAHU-2 Duct
2:Output | GEAHU-2 Duct	GEAHU-2 Duct
15:OP921 | Polarity insensitive | GEAHU-2 Duct	GEAHU-2 Duct
1:Fire sensor | GEAHU-2 Duct	GEAHU-2 Duct
2:Output | GEAHU-2 Duct	GEAHU-2 Duct
16:HTRI-S | GE48 Water Flow	GE48 Water Flow
11:Input | GE48 Water Flow	GE48 Water Flow
17:HTRI-S | GE48 Tamper	GE48 Tamper
11:Input | GE48 Tamper	GE48 Tamper
18:OP921 | Polarity insensitive | 1E103	1E103
1:Fire sensor | 1E103	1E103
19:HTRI-R | 1E105 Dampers	1E105 Dampers
11:Input | Input	Input
21:Output | 1E105 Dampers	1E105 Dampers
20:HMS-S/D/M/SA | 1E110	1E110
1:Sensor | 1E110	1E110
21:HMS-S/D/M/SA | 1E109 Breakroom	1E109 Breakroom
1:Sensor | 1E109 Breakroom	1E109 Breakroom
22:OP921 | Polarity insensitive | 1E-109-C	1E-109-C
1:Fire sensor | 1E-109-C	1E-109-C
2:Output | 1E-109-C	1E-109-C
23:OP921 | Polarity insensitive | 1E66	1E66
1:Fire sensor | 1E66	1E66
24:HMS-S/D/M/SA | 1E99	1E99
1:Sensor | 1E99	1E99
25:HMS-S/D/M/SA | 1E66	1E66
1:Sensor | 1E66	1E66
26:OP921 | Polarity insensitive | 1E255	1E255
1:Fire sensor | 1E255	1E255
27:HMS-S/D/M/SA | 1E95	1E95
1:Sensor | 1E95	1E95
28:HTRI-S | 1E95 Water Flow	1E95 Water Flow
11:Input | 1E95 Water Flow	1E95 Water Flow
29:HTRI-S | 1E95 Tamper	1E95 Tamper
11:Input | 1E95 Tamper	1E95 Tamper
30:OP921 | Polarity insensitive | 1E95	1E95
1:Fire sensor | 1E95	1E95
31:OP921 | Polarity insensitive | 1E102 Duct	1E102 Duct
1:Fire sensor | 1E102 Duct	1E102 Duct
2:Output | 1E102 Duct	1E102 Duct
32:OP921 | Polarity insensitive | 1E046 Duct	1E046 Duct
1:Fire sensor | 1E046 Duct	1E046 Duct

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Hardware tree	Customer text
2:Output | 1E046 Duct	1E046 Duct
33:OP921 | Polarity insensitive | 1E046 Duct	1E046 Duct
1:Fire sensor | 1E046 Duct	1E046 Duct
2:Output | 1E046 Duct	1E046 Duct
34:OP921 | Polarity insensitive | 1E252	1E252
1:Fire sensor | 1E252	1E252
35:OP921 | Polarity insensitive | 1E223	1E223
1:Fire sensor | 1E223	1E223
36:OP921 | Polarity insensitive | 1E243	1E243
1:Fire sensor | 1E243	1E243
37:OP921 | Polarity insensitive | 1E235	1E235
1:Fire sensor | 1E235	1E235
38:OP921 | Polarity insensitive | 1E228	1E228
1:Fire sensor | 1E228	1E228
39:OP921 | Polarity insensitive | 1E224	1E224
1:Fire sensor | 1E224	1E224
40:OP921 | Polarity insensitive | 1E216	1E216
1:Fire sensor | 1E216	1E216
41:HMS-S/D/M/SA | 1E222	1E222
1:Sensor | 1E222	1E222
42:OP921 | Polarity insensitive | 1E209	1E209
1:Fire sensor | 1E209	1E209
43:HMS-S/D/M/SA | 1E209	1E209
1:Sensor | 1E209	1E209
44:OP921 | Polarity insensitive | 1E200	1E200
1:Fire sensor | 1E200	1E200
45:OP921 | Polarity insensitive | 1E200	1E200
1:Fire sensor | 1E200	1E200
46:HTRI-R | 1E247 NAC	1E247 NAC
11:Input | 1E247 NAC	1E247 NAC
21:Output | 1E247 NAC	1E247 NAC
47:HTRI-S | 3E48 Tamper	3E48 Tamper
11:Input | 3E48 Tamper	3E48 Tamper
48:HTRI-S | 3E48 Water Flow	3E48 Water Flow
11:Input | 3E48 Water Flow	3E48 Water Flow
49:HMS-S/D/M/SA | 3E47	3E47
1:Sensor | 3E47	3E47
50:HMS-S/D/M/SA | 3E54	3E54
1:Sensor | 3E54	3E54
51:OP921 | Polarity insensitive | 3E59	3E59
1:Fire sensor | 3E59	3E59
52:OP921 | Polarity insensitive | 3E36	3E36
1:Fire sensor | 3E36	3E36
53:HTRI-R | 3E36	3E36
11:Input | 3E36 Water Flow	3E36 Water Flow
21:Output | 3E36 Dampers	3E36 Dampers
54:OP921 | Polarity insensitive | 3E61 Duct	3E61 Duct
1:Fire sensor | 3E61 Duct	3E61 Duct
2:Output | 3E61 Duct	3E61 Duct
55:OP921 | Polarity insensitive | 4E-35	4E-35
1:Fire sensor | 4E-35	4E-35
56:HTRI-R | 4E-35	4E-35
11:Input | 4E-35 Water Flow	4E-35 Water Flow
21:Output | 4E-35 Damper	4E-35 Damper
57:OP921 | Polarity insensitive | 4E-63	4E-63
1:Fire sensor | 4E-63	4E-63
58:OP921 | Polarity insensitive | 4E-63 Duct	4E-63 Duct
1:Fire sensor | 4E-63 Duct	4E-63 Duct
2:Output | 4E-63 Duct	4E-63 Duct
59:HMS-S/D/M/SA | 4E-56	4E-56
1:Sensor | 4E-56	4E-56
60:HMS-S/D/M/SA | 4E-51	4E-51
1:Sensor | 4E-51	4E-51
61:HTRI-S | 4E-51 Water Flow	4E-51 Water Flow
11:Input | 4E-51 Water Flow	4E-51 Water Flow
62:HTRI-S | 4E-51 Tamper	4E-51 Tamper
11:Input | 4E-51 Tamper	4E-51 Tamper
63:OP921 | Polarity insensitive | 4E-63 Duct	4E-63 Duct
1:Fire sensor | 4E-63 Duct	4E-63 Duct
2:Output | 4E-63 Duct	4E-63 Duct
64:OP921 | Polarity insensitive | 4E-63 Duct	4E-63 Duct
1:Fire sensor | 4E-63 Duct	4E-63 Duct
2:Output | 4E-63 Duct	4E-63 Duct
95:OP921 | Polarity insensitive | 1E-109	1E-109
1:Fire sensor | 1E-109	1E-109
120:OP921 | Polarity insensitive | 1E-57 Duct	1E-57 Duct
1:Fire sensor | 1E-57 Duct	1E-57 Duct
2:Output | 1E-57 Duct	1E-57 Duct

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Hardware tree	Customer text
121:OP921 | Polarity insensitive | 1E-98 Duct	1E-98 Duct
1:Fire sensor | 1E-98 Duct	1E-98 Duct
2:Output | 1E-98 Duct	1E-98 Duct
122:HTRI-R | 1E-250 Dampers	1E-250 Dampers
11:Input | Input	Input
21:Output | 1E-250 Dampers	1E-250 Dampers
157:OP921 | Polarity insensitive | 1NPOL	1NPOL
1:Fire sensor | 1NPOL	1NPOL
158:OP921 | Polarity insensitive | 1NPOL	1NPOL
1:Fire sensor | 1NPOL	1NPOL
159:HMS-S/D/M/SA | 1N-106	1N-106
1:Sensor | 1N-106	1N-106
160:OP921 | Polarity insensitive | 1N-105	1N-105
1:Fire sensor | 1N-105	1N-105
161:OP921 | Polarity insensitive | 1N-103	1N-103
1:Fire sensor | 1N-103	1N-103
162:HMS-S/D/M/SA | 1N-02	1N-02
1:Sensor | 1N-02	1N-02
163:HMS-S/D/M/SA | 1N Phormacy	1N Phormacy
1:Sensor | 1N Phormacy	1N Phormacy
164:OP921 | Polarity insensitive | 1N Phormacy	1N Phormacy
1:Fire sensor | 1N Phormacy	1N Phormacy
165:OP921 | Polarity insensitive | 1N Phormacy	1N Phormacy
1:Fire sensor | 1N Phormacy	1N Phormacy
2:Output | 1N Phormacy	1N Phormacy
166:OP921 | Polarity insensitive | 1N Phormacy	1N Phormacy
1:Fire sensor | 1N Phormacy	1N Phormacy
2:Output | 1N Phormacy	1N Phormacy
180:OH921 | Polarity insensitive | 1E-247	1E-247
1:Fire sensor | 1E-247	1E-247
193:OP921 | Polarity insensitive | 2SE-064 Duct	2SE-064 Duct
1:Fire sensor | 2SE-064 Duct	2SE-064 Duct
2:Output | 2SE-064 Duct	2SE-064 Duct
194:OP921 | Polarity insensitive | 2SE-064 Duct	2SE-064 Duct
1:Fire sensor | 2SE-064 Duct	2SE-064 Duct
2:Output | 2SE-064 Duct	2SE-064 Duct
199:HTRI-R | 2SE-062	2SE-062
11:Input | Input	Input
21:Output | 2SE-062	2SE-062
200:OP921 | Polarity insensitive | 2E-036	2E-036
1:Fire sensor | 2E-036	2E-036
201:OP921 | Polarity insensitive | 2E-037	2E-037
1:Fire sensor | 2E-037	2E-037
202:OP921 | Polarity insensitive | 2E-038	2E-038
1:Fire sensor | 2E-038	2E-038
203:HTRI-R | 2E-038	2E-038
11:Input | 2E-038 Water Flow	2E-038 Water Flow
21:Output | 2E-038 Dampers	2E-038 Dampers
204:HMS-S/D/M/SA | 2E-046	2E-046
1:Sensor | 2E-046	2E-046
205:HTRI-R | 2E-048 Tamper	2E-048 Tamper
11:Input | 2E-048 Tamper	2E-048 Tamper
21:Output | Output	Output
206:HTRI-R | 2E-048 Water Flow	2E-048 Water Flow
11:Input | 2E-048 Water Flow	2E-048 Water Flow
21:Output | Output	Output
207:OP921 | Polarity insensitive | 2E-059	2E-059
1:Fire sensor | 2E-059	2E-059
208:OP921 | Polarity insensitive | 2E-038 Duct	2E-038 Duct
1:Fire sensor | 2E-038 Duct	2E-038 Duct
2:Output | 2E-038 Duct	2E-038 Duct
65:OP921 | Polarity insensitive | GS-51 Elevator	GS-51 Elevator
1:Fire sensor | GS-51 Elevator	GS-51 Elevator
66:OP921 | Polarity insensitive | GS-50	GS-50
1:Fire sensor | GS-50	GS-50
67:OP921 | Polarity insensitive | GS-64	GS-64
1:Fire sensor | GS-64	GS-64
68:HMS-S/D/M/SA | GS-69	GS-69
1:Sensor | GS-69	GS-69
69:OP921 | Polarity insensitive | GS-65	GS-65
1:Fire sensor | GS-65	GS-65
70:HTRI-R | GS-65 Door Holder	GS-65 Door Holder
11:Input | INPUT	INPUT
21:Output | GS-65 Door Holder	GS-65 Door Holder
71:HMS-S/D/M/SA | GS-69	GS-69
1:Sensor | GS-69	GS-69
72:OP921 | Polarity insensitive | GS-53 Duct	GS-53 Duct
1:Fire sensor | GS-53 Duct	GS-53 Duct

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Hardware tree	Customer text
2:Output | GS-53 Duct	GS-53 Duct
73:HI921 | Polarity insensitive | GS-Kitchen	GS-Kitchen
1:Fire sensor | GS-Kitchen	GS-Kitchen
4:Ambient supervision | Ambient supervision	Ambient supervision
74:HTRI-S | GS-Kitchen Hood	GS-Kitchen Hood
11:Input | GS-Kitchen Hood	GS-Kitchen Hood
75:OP921 | Polarity insensitive | GS-Center Kitchen	GS-Center Kitchen
1:Fire sensor | GS-Center Kitchen	GS-Center Kitchen
2:Output | Output	Output
76:HTRI-S | GS-59 Tamper	GS-59 Tamper
11:Input | GS-59 Tamper	GS-59 Tamper
77:HMS-S/D/M/SA | GS-Refrig-Equipment Room	GS-Refrig-Equipment Room
1:Sensor | GS-Refrig-Equipment Room	GS-Refrig-Equipment Room
78:OP921 | Polarity insensitive | 1S-150 Duct	1S-150 Duct
1:Fire sensor | 1S-150 Duct	1S-150 Duct
2:Output | 1S-150 Duct	1S-150 Duct
79:OP921 | Polarity insensitive | 1S-150 Duct	1S-150 Duct
1:Fire sensor | 1S-150 Duct	1S-150 Duct
2:Output | 1S-150 Duct	1S-150 Duct
80:OP921 | Polarity insensitive | 1S-150 Duct	1S-150 Duct
1:Fire sensor | 1S-150 Duct	1S-150 Duct
2:Output | 1S-150 Duct	1S-150 Duct
81:OP921 | Polarity insensitive | 1S-150 Duct	1S-150 Duct
1:Fire sensor | 1S-150 Duct	1S-150 Duct
2:Output | 1S-150 Duct	1S-150 Duct
82:OP921 | Polarity insensitive | 1S-150 Duct	1S-150 Duct
1:Fire sensor | 1S-150 Duct	1S-150 Duct
2:Output | 1S-150 Duct	1S-150 Duct
83:OP921 | Polarity insensitive | 1S-150 Duct	1S-150 Duct
1:Fire sensor | 1S-150 Duct	1S-150 Duct
2:Output | 1S-150 Duct	1S-150 Duct
84:OP921 | Polarity insensitive | 1S150 Duct	1S150 Duct
1:Fire sensor | 1S150 Duct	1S150 Duct
2:Output | 1S150 Duct	1S150 Duct
85:OP921 | Polarity insensitive | 1S150 Duct	1S150 Duct
1:Fire sensor | 1S150 Duct	1S150 Duct
2:Output | 1S150 Duct	1S150 Duct
86:HTRI-R | 1S150 Damper	1S150 Damper
11:Input | INput	INput
21:Output | 1S150 Damper	1S150 Damper
87:HTRI-R | 1S150 Damper	1S150 Damper
11:Input | Input	Input
21:Output | 1S150 Damper	1S150 Damper
88:HTRI-R | 1S150 Access	1S150 Access
11:Input | Input	Input
21:Output | 1S150 Access	1S150 Access
89:OP921 | Polarity insensitive | 1S128	1S128
1:Fire sensor | 1S128	1S128
90:OP921 | Polarity insensitive | 1S128 Elevator	1S128 Elevator
1:Fire sensor | 1S128 Elevator	1S128 Elevator
91:HMS-S/D/M/SA | 1W-01	1W-01
1:Sensor | 1W-01	1W-01
92:HMS-S/D/M/SA | 1S-145	1S-145
1:Sensor | 1S-145	1S-145
93:OP921 | Polarity insensitive | 1S-115 Duct	1S-115 Duct
1:Fire sensor | 1S-115 Duct	1S-115 Duct
2:Output | 1S-115 Duct	1S-115 Duct
94:OP921 | Polarity insensitive | 1S-115 Duct	1S-115 Duct
1:Fire sensor | 1S-115 Duct	1S-115 Duct
2:Output | 1S-115 Duct	1S-115 Duct
96:HMS-S/D/M/SA | 1S-144	1S-144
1:Sensor | 1S-144	1S-144
97:HTRI-S | 1S-141 Tamper	1S-141 Tamper
11:Input | 1S-141 Tamper	1S-141 Tamper
98:HTRI-S | 1S141 Waterflow	1S141 Waterflow
11:Input | 1S141 Waterflow	1S141 Waterflow
99:HMS-S/D/M/SA | 1S141	1S141
1:Sensor | 1S141	1S141
100:OP921 | Polarity insensitive | 1S-140c Duct	1S-140c Duct
1:Fire sensor | 1S-140c Duct	1S-140c Duct
2:Output | 1S-140c Duct	1S-140c Duct
101:HTRI-R | 1S140C Dampers	1S140C Dampers
11:Input | Input	Input
21:Output | 1S140C Dampers	1S140C Dampers
102:OP921 | Polarity insensitive | 1S-137	1S-137
1:Fire sensor | 1S-137	1S-137
103:OP921 | Polarity insensitive | 1S-135 Duct	1S-135 Duct
1:Fire sensor | 1S-135 Duct	1S-135 Duct

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Hardware tree	Customer text
2:Output | 1S-135 Duct	1S-135 Duct
104:OP921 | Polarity insensitive | 1S-132 Duct	1S-132 Duct
1:Fire sensor | 1S-132 Duct	1S-132 Duct
2:Output | 1S-132 Duct	1S-132 Duct
105:OP921 | Polarity insensitive | 1S-132 Duct	1S-132 Duct
1:Fire sensor | 1S-132 Duct	1S-132 Duct
2:Output | 1S-132 Duct	1S-132 Duct
106:OP921 | Polarity insensitive | 1S-132 Duct	1S-132 Duct
1:Fire sensor | 1S-132 Duct	1S-132 Duct
2:Output | 1S-132 Duct	1S-132 Duct
107:OP921 | Polarity insensitive | 1S-132G Duct	1S-132G Duct
1:Fire sensor | 1S-132G Duct	1S-132G Duct
2:Output | 1S-132G Duct	1S-132G Duct
108:OP921 | Polarity insensitive | 1S-132G Duct	1S-132G Duct
1:Fire sensor | 1S-132G Duct	1S-132G Duct
2:Output | 1S-132G Duct	1S-132G Duct
109:OP921 | Polarity insensitive | 1S-132G Duct	1S-132G Duct
1:Fire sensor | 1S-132G Duct	1S-132G Duct
2:Output | 1S-132G Duct	1S-132G Duct
110:HMS-S/D/M/SA | 1S-130	1S-130
1:Sensor | 1S-130	1S-130
111:OP921 | Polarity insensitive | 1E-132	1E-132
1:Fire sensor | 1E-132	1E-132
2:Output | 1E-132	1E-132
112:HTRI-R | GS-60 Door Holder	GS-60 Door Holder
11:Input | Input	Input
21:Output | GS-60 Door Holder	GS-60 Door Holder
113:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
114:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
115:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
116:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
117:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
118:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
119:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
123:OP921 | Polarity insensitive | 4S-33 Elevator	4S-33 Elevator
1:Fire sensor | 4S-33 Elevator	4S-33 Elevator
124:OP921 | Polarity insensitive | 4S-67 Duct	4S-67 Duct
1:Fire sensor | 4S-67 Duct	4S-67 Duct
2:Output | 4S-67 Duct	4S-67 Duct
125:OP921 | Polarity insensitive | 4S-67	4S-67
1:Fire sensor | 4S-67	4S-67
126:OP921 | Polarity insensitive | 4S-65	4S-65
1:Fire sensor | 4S-65	4S-65
127:OP921 | Polarity insensitive | 4S-68	4S-68
1:Fire sensor | 4S-68	4S-68
128:OP921 | Polarity insensitive | 4S-68	4S-68
1:Fire sensor | 4S-68	4S-68
129:HMS-S/D/M/SA | 4S-90	4S-90
1:Sensor | 4S-90	4S-90
130:HMS-S/D/M/SA | 4S-79	4S-79
1:Sensor | 4S-79	4S-79
131:HMS-S/D/M/SA | 4S-100	4S-100
1:Sensor | 4S-100	4S-100
132:HTRI-S | 4S-79 Water Flow	4S-79 Water Flow
11:Input | 4S-79 Water Flow	4S-79 Water Flow
133:HTRI-S | 4S-79 Tamper	4S-79 Tamper
11:Input | 4S-79 Tamper	4S-79 Tamper
134:OP921 | Polarity insensitive | 4S-63 Duct	4S-63 Duct
1:Fire sensor | 4S-63 Duct	4S-63 Duct
2:Output | 4S-63 Duct	4S-63 Duct
135:OP921 | Polarity insensitive | 3W-03 Duct	3W-03 Duct
1:Fire sensor | 3W-03 Duct	3W-03 Duct
2:Output | 3W-03 Duct	3W-03 Duct
136:OP921 | Polarity insensitive | 3W-03 Duct	3W-03 Duct

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Hardware tree	Customer text
1:Fire sensor | 3W-03 Duct	3W-03 Duct
2:Output | 3W-03 Duct	3W-03 Duct
137:OP921 | Polarity insensitive | 3W-03 Duct	3W-03 Duct
1:Fire sensor | 3W-03 Duct	3W-03 Duct
2:Output | 3W-03 Duct	3W-03 Duct
138:OP921 | Polarity insensitive | 3W-03 Duct	3W-03 Duct
1:Fire sensor | 3W-03 Duct	3W-03 Duct
2:Output | 3W-03 Duct	3W-03 Duct
139:OP921 | Polarity insensitive | 3W-03 Duct	3W-03 Duct
1:Fire sensor | 3W-03 Duct	3W-03 Duct
2:Output | 3W-03 Duct	3W-03 Duct
140:OP921 | Polarity insensitive | 3S-Elevator Lobby	3S-Elevator Lobby
1:Fire sensor | 3S-Elevator Lobby	3S-Elevator Lobby
141:OP921 | Polarity insensitive | 3SW-81	3SW-81
1:Fire sensor | 3SW-81	3SW-81
142:OP921 | Polarity insensitive | 3SW-82	3SW-82
1:Fire sensor | 3SW-82	3SW-82
143:OP921 | Polarity insensitive | 3SW-104	3SW-104
1:Fire sensor | 3SW-104	3SW-104
144:OP921 | Polarity insensitive | 3SW-104 Duct	3SW-104 Duct
1:Fire sensor | 3SW-104 Duct	3SW-104 Duct
2:Output | 3SW-104 Duct	3SW-104 Duct
145:OP921 | Polarity insensitive | 3SW-104 Duct	3SW-104 Duct
1:Fire sensor | 3SW-104 Duct	3SW-104 Duct
2:Output | 3SW-104 Duct	3SW-104 Duct
146:OP921 | Polarity insensitive | 3SW-104 Duct	3SW-104 Duct
1:Fire sensor | 3SW-104 Duct	3SW-104 Duct
2:Output | 3SW-104 Duct	3SW-104 Duct
147:OP921 | Polarity insensitive | 3SW-104 Duct	3SW-104 Duct
1:Fire sensor | 3SW-104 Duct	3SW-104 Duct
2:Output | 3SW-104 Duct	3SW-104 Duct
148:HMS-S/D/M/SA | 3SW-83	3SW-83
1:Sensor | 3SW-83	3SW-83
149:HMS-S/D/M/SA | 3SW-94	3SW-94
1:Sensor | 3SW-94	3SW-94
150:HMS-S/D/M/SA | 3SE-76	3SE-76
1:Sensor | 3SE-76	3SE-76
151:OP921 | Polarity insensitive | 3SE-69	3SE-69
1:Fire sensor | 3SE-69	3SE-69
152:OP921 | Polarity insensitive | 3SE-79	3SE-79
1:Fire sensor | 3SE-79	3SE-79
153:OP921 | Polarity insensitive | 3SE-65 Elevator	3SE-65 Elevator
1:Fire sensor | 3SE-65 Elevator	3SE-65 Elevator
154:HTRI-S | 3SW-95 Tamper	3SW-95 Tamper
11:Input | 3SW-95 Tamper	3SW-95 Tamper
155:HTRI-S | 3SW-95 Water Flow	3SW-95 Water Flow
11:Input | 3SW-95 Water Flow	3SW-95 Water Flow
156:HTRI-R | 3SE-69 Dampers	3SE-69 Dampers
11:Input | 3SE-69 Dampers	3SE-69 Dampers
21:Output | 3SE-69 Dampers	3SE-69 Dampers
167:HI921 | Polarity insensitive | G0-93	G0-93
1:Fire sensor | G0-93	G0-93
4:Ambient supervision | G0-93	G0-93
168:HMS-S/D/M/SA | G0-93	G0-93
1:Sensor | G0-93	G0-93
169:OP921 | Polarity insensitive | G0-93 Duct	G0-93 Duct
1:Fire sensor | G0-93 Duct	G0-93 Duct
2:Output | G0-93 Duct	G0-93 Duct
170:HI921 | Polarity insensitive | G0-94	G0-94
1:Fire sensor | G0-94	G0-94
4:Ambient supervision | G0-94	G0-94
171:HMS-S/D/M/SA | G0-94	G0-94
1:Sensor | G0-94	G0-94
172:HTRI-S | G0-94 Tamper	G0-94 Tamper
11:Input | G0-94 Tamper	G0-94 Tamper
173:HTRI-S | G0-94 Water Flow	G0-94 Water Flow
11:Input | G0-94 Water Flow	G0-94 Water Flow
174:HI921 | Polarity insensitive | G0-95B	G0-95B
1:Fire sensor | G0-95B	G0-95B
4:Ambient supervision | G0-95B	G0-95B
175:HI921 | Polarity insensitive | G0-95	G0-95
1:Fire sensor | G0-95	G0-95
4:Ambient supervision | G0-95	G0-95
176:HMS-S/D/M/SA | G0-95	G0-95
1:Sensor | G0-95	G0-95
177:HMS-S/D/M/SA | G0-95A	G0-95A
1:Sensor | G0-95A	G0-95A
178:HI921 | Polarity insensitive | G0-96	G0-96

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Hardware tree - Customer text report - from Device to Physical channel
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Hardware tree	Customer text
1:Fire sensor | G0-96	G0-96
4:Ambient supervision | G0-96	G0-96
179:HMS-S/D/M/SA | G0-97	G0-97
1:Sensor | G0-97	G0-97
181:OP921 | Polarity insensitive | 2SE-074	2SE-074
1:Fire sensor | 2SE-074	2SE-074
182:HMS-S/D/M/SA | 2SE-063	2SE-063
1:Sensor | 2SE-063	2SE-063
183:OP921 | Polarity insensitive | 2SE-069 Duct	2SE-069 Duct
1:Fire sensor | 2SE-069 Duct	2SE-069 Duct
2:Output | 2SE-069 Duct	2SE-069 Duct
184:OP921 | Polarity insensitive | 2SE-069 Duct	2SE-069 Duct
1:Fire sensor | 2SE-069 Duct	2SE-069 Duct
2:Output | 2SE-069 Duct	2SE-069 Duct
185:OP921 | Polarity insensitive | 2SE-069 Duct	2SE-069 Duct
1:Fire sensor | 2SE-069 Duct	2SE-069 Duct
2:Output | 2SE-069 Duct	2SE-069 Duct
186:HMS-S/D/M/SA | 2SE-070	2SE-070
1:Sensor | 2SE-070	2SE-070
187:HMS-S/D/M/SA | 2SE-077	2SE-077
1:Sensor | 2SE-077	2SE-077
188:OP921 | Polarity insensitive | 2SE-076	2SE-076
1:Fire sensor | 2SE-076	2SE-076
189:OP921 | Polarity insensitive | 2S Elevator Lobby	2S Elevator Lobby
1:Fire sensor | 2S Elevator Lobby	2S Elevator Lobby
190:OP921 | Polarity insensitive | 2SE-072 Duct	2SE-072 Duct
1:Fire sensor | 2SE-072 Duct	2SE-072 Duct
2:Output | 2SE-072 Duct	2SE-072 Duct
191:HMS-S/D/M/SA | 2SE-090	2SE-090
1:Sensor | 2SE-090	2SE-090
192:OP921 | Polarity insensitive | 2SE-071 Duct	2SE-071 Duct
1:Fire sensor | 2SE-071 Duct	2SE-071 Duct
2:Output | 2SE-071 Duct	2SE-071 Duct
195:HTRI-R | 2SE-085	2SE-085
11:Input	
21:Output | 2SE-085	2SE-085
196:HTRI-R | 2SE-090 Water Flow	2SE-090 Water Flow
11:Input | 2SE-090 Water Flow	2SE-090 Water Flow
21:Output | Output	Output
197:HTRI-R | 2SE-090 Tamper	2SE-090 Tamper
11:Input | 2SE-090 Tamper	2SE-090 Tamper
21:Output | Output	Output
198:OP921 | Polarity insensitive | 2SE-085	2SE-085
1:Fire sensor | 2SE-085	2SE-085
1:OP921 | Polarity insensitive | GW-25	GW-25
1:Fire sensor | GW-25	GW-25
2:OP921 | Polarity insensitive | GW-08	GW-08
1:Fire sensor | GW-08	GW-08
3:HMS-S/D/M/SA | GW-05	GW-05
1:Sensor | GW-05	GW-05
4:HMS-S/D/M/SA | GW-10	GW-10
1:Sensor | GW-10	GW-10
5:HTRI-S | GW-06 Tamper	GW-06 Tamper
11:Input | GW-06 Tamper	GW-06 Tamper
6:HTRI-S | GW-06 Water Flow	GW-06 Water Flow
11:Input | GW-06 Water Flow	GW-06 Water Flow
7:HMS-S/D/M/SA | GW-18	GW-18
1:Sensor | GW-18	GW-18
8:HMS-S/D/M/SA | GW-19	GW-19
1:Sensor | GW-19	GW-19
9:HTRI-S | GW-18 Tamper	GW-18 Tamper
11:Input | GW-18 Tamper	GW-18 Tamper
10:HTRI-S | GW-18 Water Flow	GW-18 Water Flow
11:Input | GW-18 Water Flow	GW-18 Water Flow
11:HTRI-S | GW-19 Tamper	GW-19 Tamper
11:Input | GW-19 Tamper	GW-19 Tamper
12:HTRI-S | GW-19 Water Flow	GW-19 Water Flow
11:Input | GW-19 Water Flow	GW-19 Water Flow
13:OP921 | Polarity insensitive | 1W-30	1W-30
1:Fire sensor | 1W-30	1W-30
14:OP921 | Polarity insensitive | 1W-29	1W-29
1:Fire sensor | 1W-29	1W-29
15:HMS-S/D/M/SA | 1N-01	1N-01
1:Sensor | 1N-01	1N-01
16:HMS-S/D/M/SA | 1N-02	1N-02
1:Sensor | 1N-02	1N-02
17:OP921 | Polarity insensitive | 1W-10	1W-10
1:Fire sensor | 1W-10	1W-10

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Hardware tree	Customer text
18:OH921 | Polarity insensitive | 1N-01	1N-01
1:Fire sensor | 1N-01	1N-01
19:HTRI-R | 1W-30	1W-30
11:Input | 1W-30 Water Flow	1W-30 Water Flow
21:Output | 1W-30 Dampers	1W-30 Dampers
20:OP921 | Polarity insensitive | 1W-10 Duct	1W-10 Duct
1:Fire sensor | 1W-10 Duct	1W-10 Duct
2:Output | 1W-10 Duct	1W-10 Duct
21:OH921 | Polarity insensitive | 1N-15	1N-15
1:Fire sensor | 1N-15	1N-15
22:OH921 | Polarity insensitive | 1N-16	1N-16
1:Fire sensor | 1N-16	1N-16
23:OH921 | Polarity insensitive | 1N-04	1N-04
1:Fire sensor | 1N-04	1N-04
24:HTRI-S | 1W-30 Tampers	1W-30 Tampers
11:Input | 1W-30 Tampers	1W-30 Tampers
25:OH921 | Polarity insensitive | 1N-05	1N-05
1:Fire sensor | 1N-05	1N-05
26:OP921 | Polarity insensitive | 1W-28 Duct	1W-28 Duct
1:Fire sensor | 1W-28 Duct	1W-28 Duct
2:Output | 1W-28 Duct	1W-28 Duct
27:OH921 | Polarity insensitive | 1N-06	1N-06
1:Fire sensor | 1N-06	1N-06
28:OH921 | Polarity insensitive | 1N-16 Comm	1N-16 Comm
1:Fire sensor | 1N-16 Comm	1N-16 Comm
29:OP921 | Polarity insensitive | 1W-20 Duct	1W-20 Duct
1:Fire sensor | 1W-20 Duct	1W-20 Duct
2:Output | 1W-20 Duct	1W-20 Duct
30:OP921 | Polarity insensitive | 1W-20	1W-20
1:Fire sensor | 1W-20	1W-20
31:OH921 | Polarity insensitive | 1N-16 Comm	1N-16 Comm
1:Fire sensor | 1N-16 Comm	1N-16 Comm
32:OP921 | Polarity insensitive | 1W-27	1W-27
1:Fire sensor | 1W-27	1W-27
33:HMS-S/D/M/SA | 1W-28	1W-28
1:Sensor | 1W-28	1W-28
34:OH921 | Polarity insensitive | 1N-16 Comm	1N-16 Comm
1:Fire sensor | 1N-16 Comm	1N-16 Comm
35:HMS-S/D/M/SA | 1W-19	1W-19
1:Sensor | 1W-19	1W-19
36:HTRI-S | 1W-19 Tamper	1W-19 Tamper
11:Input | 1W-19 Tamper	1W-19 Tamper
37:HTRI-S | 1W-19 Water Flow	1W-19 Water Flow
11:Input | 1W-19 Water Flow	1W-19 Water Flow
38:HMS-S/D/M/SA | 1N-10	1N-10
1:Sensor | 1N-10	1N-10
39:OH921 | Polarity insensitive | 1N-9	1N-9
1:Fire sensor | 1N-9	1N-9
40:OH921 | Polarity insensitive | 1N-06 Comm	1N-06 Comm
1:Fire sensor | 1N-06 Comm	1N-06 Comm
41:OH921 | Polarity insensitive | 1N-07	1N-07
1:Fire sensor | 1N-07	1N-07
42:OH921 | Polarity insensitive | 1N-08	1N-08
1:Fire sensor | 1N-08	1N-08
43:OH921 | Polarity insensitive | 1N-11	1N-11
1:Fire sensor | 1N-11	1N-11
44:OH921 | Polarity insensitive | 1N-10	1N-10
1:Fire sensor | 1N-10	1N-10
45:OP921 | Polarity insensitive | 1N-12	1N-12
1:Fire sensor | 1N-12	1N-12
46:OP921 | Polarity insensitive | 1N-13	1N-13
1:Fire sensor | 1N-13	1N-13
47:HMS-S/D/M/SA | GN	GN
1:Sensor | GN	GN
48:HI921 | Polarity insensitive | GN	GN
1:Fire sensor | GN	GN
4:Ambient supervision | GN	GN
49:HI921 | Polarity insensitive | GN	GN
1:Fire sensor | GN	GN
4:Ambient supervision | GN	GN
50:HI921 | Polarity insensitive | GN	GN
1:Fire sensor | GN	GN
4:Ambient supervision | GN	GN
51:OP921 | Polarity insensitive | GN	GN
1:Fire sensor | GN	GN
2:Output | GN	GN
52:OP921 | Polarity insensitive | GN	GN
1:Fire sensor | GN	GN

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Hardware tree	Customer text
2:Output | GN	GN
53:HI921 | Polarity insensitive | GN	GN
1:Fire sensor | GN	GN
4:Ambient supervision | GN	GN
172:OP921 | Polarity insensitive | N1-N0-2	N1-N0-2
1:Fire sensor | N1-N0-2	N1-N0-2
175:HTRI-R | GW-07	GW-07
11:Input | Nac Trouble	Nac Trouble
21:Output | Door Holders	Door Holders
54:OP921 | Polarity insensitive | GW-03	GW-03
1:Fire sensor | GW-03	GW-03
55:HMS-S/D/M/SA | GC-01	GC-01
1:Sensor | GC-01	GC-01
56:HI921 | Polarity insensitive | GC-01	GC-01
1:Fire sensor | GC-01	GC-01
4:Ambient supervision | GC-01	GC-01
57:OP921 | Polarity insensitive | GW-19	GW-19
1:Fire sensor | GW-19	GW-19
58:HMS-S/D/M/SA | GC-02	GC-02
1:Sensor | GC-02	GC-02
59:OP921 | Polarity insensitive | GW-18	GW-18
1:Fire sensor | GW-18	GW-18
60:HI921 | Polarity insensitive | GC-02	GC-02
1:Fire sensor | GC-02	GC-02
4:Ambient supervision | GC-02	GC-02
61:HMS-S/D/M/SA | GC-05	GC-05
1:Sensor | GC-05	GC-05
62:HTRI-S | GC-01 Flame	GC-01 Flame
11:Input | GC-01 Flame	GC-01 Flame
63:HTRI-S | GC-01 Flame	GC-01 Flame
11:Input | GC-01 Flame	GC-01 Flame
64:OP921 | Polarity insensitive | GW-18 Duct	GW-18 Duct
1:Fire sensor | GW-18 Duct	GW-18 Duct
2:Output | GW-18 Duct	GW-18 Duct
65:OP921 | Polarity insensitive | GW-18 Duct	GW-18 Duct
1:Fire sensor | GW-18 Duct	GW-18 Duct
2:Output | GW-18 Duct	GW-18 Duct
66:HTRI-S | GC-03 Left Back Flow	GC-03 Left Back Flow
11:Input | GC-03 Left Back Flow	GC-03 Left Back Flow
67:HTRI-S | GC-03 Right Back Flow	GC-03 Right Back Flow
11:Input | GC-03 Right Back Flow	GC-03 Right Back Flow
68:HMS-S/D/M/SA | GC-03	GC-03
1:Sensor | GC-03	GC-03
69:HI921 | Polarity insensitive | GC-04	GC-04
1:Fire sensor | GC-04	GC-04
4:Ambient supervision | GC-04	GC-04
70:HMS-S/D/M/SA | GC-04	GC-04
1:Sensor | GC-04	GC-04
71:HTRI-S | GC-03 TEMP	GC-03 TEMP
11:Input | GC-03 TEMP	GC-03 TEMP
72:HTRI-S | GC-03 FLow	GC-03 FLow
11:Input | GC-03 FLow	GC-03 FLow
73:HTRI-S | GC-03 V#10	GC-03 V#10
11:Input | GC-03 V#10	GC-03 V#10
74:OP921 | Polarity insensitive | GW- Main Panel	GW- Main Panel
1:Fire sensor | GW- Main Panel	GW- Main Panel
75:HTRI-S | GC-03 Transfer Pump Active	GC-03 Transfer Pump Active
11:Input | GC-03 Transfer Pump Active	GC-03 Transfer Pump Active
76:HTRI-S | GC-03 V#4	GC-03 V#4
11:Input | GC-03 V#4	GC-03 V#4
77:HTRI-S | GC-03 V#12	GC-03 V#12
11:Input | GC-03 V#12	GC-03 V#12
78:HI921 | Polarity insensitive | GC-03	GC-03
1:Fire sensor | GC-03	GC-03
4:Ambient supervision | GC-03	GC-03
79:HTRI-S | GC-03 V#6	GC-03 V#6
11:Input | GC-03 V#6	GC-03 V#6
80:HTRI-S | GC-03 V#7	GC-03 V#7
11:Input | GC-03 V#7	GC-03 V#7
81:HTRI-S | GC-03 Tran AC Fail	GC-03 Tran AC Fail
11:Input | GC-03 Tran AC Fail	GC-03 Tran AC Fail
82:HTRI-S | GC -03 V#11	GC -03 V#11
11:Input | GC -03 V#11	GC -03 V#11
83:HTRI-S | GC-03 V#14	GC-03 V#14
11:Input | GC-03 V#14	GC-03 V#14
84:HTRI-S | GC-03 Pump Run	GC-03 Pump Run
11:Input | GC-03 Pump Run	GC-03 Pump Run
85:HTRI-S | GC-03 AC Fail	GC-03 AC Fail

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Hardware tree	Customer text
11:Input | GC-03 AC Fail	GC-03 AC Fail
86:HTRI-S | GC-03 Water Flow	GC-03 Water Flow
11:Input | GC-03 Water Flow	GC-03 Water Flow
87:HTRI-S | GC-03 Low Suck	GC-03 Low Suck
11:Input | GC-03 Low Suck	GC-03 Low Suck
88:HTRI-R | GC-03 Phase Rev.	GC-03 Phase Rev.
11:Input | GC-03 Phase Rev.	GC-03 Phase Rev.
21:Output | GC-03 Phase Rev.	GC-03 Phase Rev.
89:HTRI-S | GC-03 V#8	GC-03 V#8
11:Input | GC-03 V#8	GC-03 V#8
90:HTRI-S | GC-03 V#9	GC-03 V#9
11:Input | GC-03 V#9	GC-03 V#9
91:HTRI-S | GC-03 V#5	GC-03 V#5
11:Input | GC-03 V#5	GC-03 V#5
180:HMS-S/D/M/SA | GW-10	GW-10
1:Sensor | GW-10	GW-10
181:OP921 | Polarity insensitive | GW-13	GW-13
1:Fire sensor | GW-13	GW-13
182:OP921 | Polarity insensitive | GW-06	GW-06
1:Fire sensor | GW-06	GW-06
183:OP921 | Polarity insensitive | GW-03	GW-03
1:Fire sensor | GW-03	GW-03
184:HMS-S/D/M/SA | GW-03	GW-03
1:Sensor | GW-03	GW-03
92:OP921 | Polarity insensitive | 2W-28	2W-28
1:Fire sensor | 2W-28	2W-28
93:HMS-S/D/M/SA | 2W-01	2W-01
1:Sensor | 2W-01	2W-01
94:OP921 | Polarity insensitive | 2W-04 Duct	2W-04 Duct
1:Fire sensor | 2W-04 Duct	2W-04 Duct
2:Output | 2W-04 Duct	2W-04 Duct
95:OP921 | Polarity insensitive | 2W-03 Duct	2W-03 Duct
1:Fire sensor | 2W-03 Duct	2W-03 Duct
2:Output | 2W-03 Duct	2W-03 Duct
96:OP921 | Polarity insensitive | 2W-28 Duct	2W-28 Duct
1:Fire sensor | 2W-28 Duct	2W-28 Duct
2:Output | 2W-28 Duct	2W-28 Duct
97:OP921 | Polarity insensitive | 2W-27	2W-27
1:Fire sensor | 2W-27	2W-27
98:OP921 | Polarity insensitive | 2W-03 Duct	2W-03 Duct
1:Fire sensor | 2W-03 Duct	2W-03 Duct
2:Output | 2W-03 Duct	2W-03 Duct
99:OP921 | Polarity insensitive | 2W-03 Duct	2W-03 Duct
1:Fire sensor | 2W-03 Duct	2W-03 Duct
2:Output | 2W-03 Duct	2W-03 Duct
100:OP921 | Polarity insensitive | 2W-03 Duct	2W-03 Duct
1:Fire sensor | 2W-03 Duct	2W-03 Duct
2:Output | 2W-03 Duct	2W-03 Duct
101:OP921 | Polarity insensitive | 2W-05 Duct	2W-05 Duct
1:Fire sensor | 2W-05 Duct	2W-05 Duct
2:Output | 2W-05 Duct	2W-05 Duct
102:OP921 | Polarity insensitive | 2W-05 Duct	2W-05 Duct
1:Fire sensor | 2W-05 Duct	2W-05 Duct
2:Output | 2W-05 Duct	2W-05 Duct
103:OP921 | Polarity insensitive | 2W-05 Duct	2W-05 Duct
1:Fire sensor | 2W-05 Duct	2W-05 Duct
2:Output | 2W-05 Duct	2W-05 Duct
104:OP921 | Polarity insensitive | 2W-05 Duct	2W-05 Duct
1:Fire sensor | 2W-05 Duct	2W-05 Duct
2:Output | 2W-05 Duct	2W-05 Duct
105:OP921 | Polarity insensitive | 2W-03 Duct	2W-03 Duct
1:Fire sensor | 2W-03 Duct	2W-03 Duct
2:Output | 2W-03 Duct	2W-03 Duct
106:OP921 | Polarity insensitive | 2W-03 Duct	2W-03 Duct
1:Fire sensor | 2W-03 Duct	2W-03 Duct
2:Output | 2W-03 Duct	2W-03 Duct
107:OP921 | Polarity insensitive | 2W-07	2W-07
1:Fire sensor | 2W-07	2W-07
108:HMS-S/D/M/SA | 2W-15	2W-15
1:Sensor | 2W-15	2W-15
109:HTRI-S | 2W-16 Water Flow	2W-16 Water Flow
11:Input | 2W-16 Water Flow	2W-16 Water Flow
110:HTRI-S | 2W-16 Tamper	2W-16 Tamper
11:Input | 2W-16 Tamper	2W-16 Tamper
111:OP921 | Polarity insensitive | 2W-27 Duct	2W-27 Duct
1:Fire sensor | 2W-27 Duct	2W-27 Duct
2:Output | 2W-27 Duct	2W-27 Duct
112:HMS-S/D/M/SA | 3W-01	3W-01

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Hardware tree - Customer text report - from Device to Physical channel
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Hardware tree	Customer text
1:Sensor | 3W-01	3W-01
113:OP921 | Polarity insensitive | 3W-03 Duct	3W-03 Duct
1:Fire sensor | 3W-03 Duct	3W-03 Duct
2:Output | 3W-03 Duct	3W-03 Duct
114:HTRI-R | 3W-03 Access	3W-03 Access
11:Input | Input	Input
21:Output | 3W-03 Access	3W-03 Access
115:OP921 | Polarity insensitive | 3W-28	3W-28
1:Fire sensor | 3W-28	3W-28
116:OP921 | Polarity insensitive | 3W-05	3W-05
1:Fire sensor | 3W-05	3W-05
117:HMS-S/D/M/SA | 3W-10	3W-10
1:Sensor | 3W-10	3W-10
118:HMS-S/D/M/SA | 3W-16	3W-16
1:Sensor | 3W-16	3W-16
119:HTRI-S | 3W-16 Water Flow	3W-16 Water Flow
11:Input | 3W-16 Water Flow	3W-16 Water Flow
120:HTRI-S | 3W-16 Tampers	3W-16 Tampers
11:Input | 3W-16 Tampers	3W-16 Tampers
121:OP921 | Polarity insensitive | 3W-05 Duct	3W-05 Duct
1:Fire sensor | 3W-05 Duct	3W-05 Duct
2:Output | 3W-05 Duct	3W-05 Duct
122:OP921 | Polarity insensitive | 4W-29	4W-29
1:Fire sensor | 4W-29	4W-29
123:OP921 | Polarity insensitive | 4W-03 Duct	4W-03 Duct
1:Fire sensor | 4W-03 Duct	4W-03 Duct
2:Output | 4W-03 Duct	4W-03 Duct
124:OP921 | Polarity insensitive | 4W-29	4W-29
1:Fire sensor | 4W-29	4W-29
125:HTRI-R | 4W-03 Access	4W-03 Access
11:Input | Input	Input
21:Output | 4W-03 Access	4W-03 Access
126:HMS-S/D/M/SA | 4W-12	4W-12
1:Sensor | 4W-12	4W-12
127:HMS-S/D/M/SA | 4W-01	4W-01
1:Sensor | 4W-01	4W-01
128:HMS-S/D/M/SA | 4W-17	4W-17
1:Sensor | 4W-17	4W-17
129:HTRI-S | 4W-18 Water Flow	4W-18 Water Flow
11:Input | 4W-18 Water Flow	4W-18 Water Flow
130:HTRI-S | 3W-18 Tamper	3W-18 Tamper
11:Input | 3W-18 Tamper	3W-18 Tamper
131:OH921 | Polarity insensitive | 3W-04	3W-04
1:Fire sensor | 3W-04	3W-04
132:OH921 | Polarity insensitive | 2W-32	2W-32
1:Fire sensor | 2W-32	2W-32
133:OP921 | Polarity insensitive | 2S107 Duct	2S107 Duct
1:Fire sensor | 2S107 Duct	2S107 Duct
2:Output | 2S107 Duct	2S107 Duct
134:HMS-S/D/M/SA | GW-001	GW-001
1:Sensor | GW-001	GW-001
135:OP921 | Polarity insensitive | GW-028	GW-028
1:Fire sensor | GW-028	GW-028
136:OP921 | Polarity insensitive | GW-029	GW-029
1:Fire sensor | GW-029	GW-029
137:OP921 | Polarity insensitive | GW-Elevator Lobby	GW-Elevator Lobby
1:Fire sensor | GW-Elevator Lobby	GW-Elevator Lobby
138:OP921 | Polarity insensitive | GS-066	GS-066
1:Fire sensor | GS-066	GS-066
139:OP921 | Polarity insensitive | GS-066 Duct	GS-066 Duct
1:Fire sensor | GS-066 Duct	GS-066 Duct
2:Output | GS-066 Duct	GS-066 Duct
140:OP921 | Polarity insensitive | GS-066	GS-066
1:Fire sensor | GS-066	GS-066
141:HMS-S/D/M/SA | GS-070	GS-070
1:Sensor | GS-070	GS-070
142:HMS-S/D/M/SA | GS Air Handeler	GS Air Handeler
1:Sensor | GS Air Handeler	GS Air Handeler
143:OP921 | Polarity insensitive | GS-068 Duct	GS-068 Duct
1:Fire sensor | GS-068 Duct	GS-068 Duct
2:Output | GS-068 Duct	GS-068 Duct
144:HTRI-R | GW-030A Water Flow	GW-030A Water Flow
11:Input | GW-030A Water Flow	GW-030A Water Flow
21:Output | Output	Output
145:HTRI-R | GW-030A Tamper	GW-030A Tamper
11:Input | GW-030A Tamper	GW-030A Tamper
21:Output | Output	Output
146:HTRI-R | GW-030A Water Flow	GW-030A Water Flow

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Hardware tree	Customer text
11:Input | GW-030A Water Flow	GW-030A Water Flow
21:Output | Output	Output
147:HTRI-R | GW-030A Tamper	GW-030A Tamper
11:Input | GW-030A Tamper	GW-030A Tamper
21:Output | Output	Output
148:HTRI-R | GW-030A Water Flow	GW-030A Water Flow
11:Input | GW-030A Water Flow	GW-030A Water Flow
21:Output | Output	Output
149:HTRI-R | GW-030A Tamper	GW-030A Tamper
11:Input | GW-030A Tamper	GW-030A Tamper
21:Output | Output	Output
150:HTRI-R | GS-066 Water Flow	GS-066 Water Flow
11:Input | GS-066 Water Flow	GS-066 Water Flow
21:Output | Output	Output
151:HTRI-R | GS-066 Tamper	GS-066 Tamper
11:Input | GS-066 Tamper	GS-066 Tamper
21:Output | Output	Output
152:OP921 | Polarity insensitive | GW-003 Duct	GW-003 Duct
1:Fire sensor | GW-003 Duct	GW-003 Duct
2:Output | GW-003 Duct	GW-003 Duct
153:OP921 | Polarity insensitive | GW-026 Duct Left	GW-026 Duct Left
1:Fire sensor | GW-026 Duct Left	GW-026 Duct Left
2:Output | GW-026 Duct Left	GW-026 Duct Left
154:OP921 | Polarity insensitive | GW-026 Duct Right	GW-026 Duct Right
1:Fire sensor | GW-026 Duct Right	GW-026 Duct Right
2:Output | GW-026 Duct Right	GW-026 Duct Right
155:HTRI-R | GW-03 Water Flow	GW-03 Water Flow
11:Input | GW-03 Water Flow	GW-03 Water Flow
21:Output | Output	Output
156:HTRI-R | GW-03 Tamper	GW-03 Tamper
11:Input | GW-03 Tamper	GW-03 Tamper
21:Output | Output	Output
157:OP921 | Polarity insensitive | 5P-002 Duct	5P-002 Duct
1:Fire sensor | 5P-002 Duct	5P-002 Duct
2:Output | 5P-002 Duct	5P-002 Duct
158:HI921 | Polarity insensitive | 5P-002 Elevator	5P-002 Elevator
1:Fire sensor | 5P-002 Elevator	5P-002 Elevator
4:Ambient supervision | Ambient supervision	Ambient supervision
159:OP921 | Polarity insensitive | 5P-002 Elevator	5P-002 Elevator
1:Fire sensor | 5P-002 Elevator	5P-002 Elevator
160:HI921 | Polarity insensitive | 5P-002 Elevator	5P-002 Elevator
1:Fire sensor | 5P-002 Elevator	5P-002 Elevator
4:Ambient supervision | Ambient supervision	Ambient supervision
161:OP921 | Polarity insensitive | 5P-002 Elevator	5P-002 Elevator
1:Fire sensor | 5P-002 Elevator	5P-002 Elevator
162:HTRI-R | 5P-Elevator Primary	5P-Elevator Primary
11:Input | Input	Input
21:Output | 5P-Elevator Primary	5P-Elevator Primary
163:HTRI-R | 5P- Elevator Alternet	5P- Elevator Alternet
11:Input | Input	Input
21:Output | 5P- Elevator Alternet	5P- Elevator Alternet
164:HTRI-R | 5P-Elevator Shunt	5P-Elevator Shunt
11:Input | Input	Input
21:Output | 5P-Elevator Shunt	5P-Elevator Shunt
165:OP921 | Polarity insensitive | 5P-002	5P-002
1:Fire sensor | 5P-002	5P-002
166:OP921 | Polarity insensitive | 5P-002	5P-002
1:Fire sensor | 5P-002	5P-002
167:HMS-S/D/M/SA | 5P	5P
1:Sensor | 5P	5P
168:HTRI-R | 5P- Water Flow	5P- Water Flow
11:Input | 5P- Water Flow	5P- Water Flow
21:Output | Output	Output
169:HTRI-R | 5P- Tamper	5P- Tamper
11:Input | 5P- Tamper	5P- Tamper
21:Output | Output	Output
170:HTRI-R | 5P-Panel	5P-Panel
11:Input | 5P-Panel Trouble	5P-Panel Trouble
21:Output | Preaction #2 Input	Preaction #2 Input
171:HTRI-R | 5P-Panel	5P-Panel
11:Input | 5P Panel Low Air	5P Panel Low Air
21:Output | Preaction #1 Input	Preaction #1 Input
174:OP921 | Polarity insensitive | 3S-OR5 Duct	3S-OR5 Duct
1:Fire sensor | 3S-OR5 Duct	3S-OR5 Duct
2:Output | 3S-OR5 Duct	3S-OR5 Duct
1:DACT channel/supervised | Boiler Room Phone Lines	Boiler Room Phone Lines
1:Analog audio output | Analog audio output	Analog audio output
2:Analog audio input | Analog audio input	Analog audio input

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Hardware tree - Customer text report - from Device to Physical channel
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Hardware tree	Customer text
3:Switch input | Switch input 1	Switch input 1
4:Switch input | Switch input 2	Switch input 2
1:Microphone | Boiler Room Microphone	Boiler Room Microphone
1:RT alarm | RT alarm	RT alarm
2:RT trouble | RT trouble	RT trouble
3:RT supervisory | RT supervisory	RT supervisory
4:RT programmable | RT programmable	RT programmable
1:Class B circuit 1 | Building 3000 Sync Circuit #1	Building 3000 Sync Circuit #1
2:Class B circuit 2 | Building 3000 Sync Circuit #2	Building 3000 Sync Circuit #2
1:OP921 | Polarity insensitive | 1SE-114	1SE-114
1:Fire sensor | 1SE-114	1SE-114
2:HMS-S/D/M/SA | 1SE-112	1SE-112
1:Sensor | 1SE-112	1SE-112
3:OP921 | Polarity insensitive | 1SE-118	1SE-118
1:Fire sensor | 1SE-118	1SE-118
4:HMS-S/D/M/SA | 1SE-149	1SE-149
1:Sensor | 1SE-149	1SE-149
5:OP921 | Polarity insensitive | 1SE-148 Duct	1SE-148 Duct
1:Fire sensor | 1SE-148 Duct	1SE-148 Duct
2:Output | 1SE-148 Duct	1SE-148 Duct
6:HI921 | Polarity insensitive | 1SE-148	1SE-148
1:Fire sensor | 1SE-148	1SE-148
4:Ambient supervision | 1SE-148	1SE-148
7:OP921 | Polarity insensitive | 1SE-129	1SE-129
1:Fire sensor | 1SE-129	1SE-129
8:OP921 | Polarity insensitive | 1SE-126A	1SE-126A
1:Fire sensor | 1SE-126A	1SE-126A
9:HMS-S/D/M/SA | 1SE-128	1SE-128
1:Sensor | 1SE-128	1SE-128
10:OP921 | Polarity insensitive | 1SE-138	1SE-138
1:Fire sensor | 1SE-138	1SE-138
11:OP921 | Polarity insensitive | 1SE-140	1SE-140
1:Fire sensor | 1SE-140	1SE-140
12:OP921 | Polarity insensitive | 1SE-141	1SE-141
1:Fire sensor | 1SE-141	1SE-141
13:OP921 | Polarity insensitive | 1SE-143	1SE-143
1:Fire sensor | 1SE-143	1SE-143
14:OP921 | Polarity insensitive | 1SE-145	1SE-145
1:Fire sensor | 1SE-145	1SE-145
15:HI921 | Polarity insensitive | 1SE-142	1SE-142
1:Fire sensor | 1SE-142	1SE-142
4:Ambient supervision | 1SE-142	1SE-142
16:HI921 | Polarity insensitive | 1SE-120	1SE-120
1:Fire sensor | 1SE-120	1SE-120
4:Ambient supervision | 1SE-120	1SE-120
17:HI921 | Polarity insensitive | 1SE-120	1SE-120
1:Fire sensor | 1SE-120	1SE-120
4:Ambient supervision | 1SE-120	1SE-120
18:HMS-S/D/M/SA | 1SE-120	1SE-120
1:Sensor | 1SE-120	1SE-120
19:HI921 | Polarity insensitive | 1SE-120	1SE-120
1:Fire sensor | 1SE-120	1SE-120
4:Ambient supervision | 1SE-120	1SE-120
20:HI921 | Polarity insensitive | 1SE-120	1SE-120
1:Fire sensor | 1SE-120	1SE-120
4:Ambient supervision | 1SE-120	1SE-120
21:HMS-S/D/M/SA | 1SE-125	1SE-125
1:Sensor | 1SE-125	1SE-125
22:HI921 | Polarity insensitive | 1SE-135	1SE-135
1:Fire sensor | 1SE-135	1SE-135
4:Ambient supervision | 1SE-135	1SE-135
23:HI921 | Polarity insensitive | 1SE-120	1SE-120
1:Fire sensor | 1SE-120	1SE-120
4:Ambient supervision | 1SE-120	1SE-120
24:HI921 | Polarity insensitive | 1SE-133	1SE-133
1:Fire sensor | 1SE-133	1SE-133
4:Ambient supervision | 1SE-133	1SE-133
25:HI921 | Polarity insensitive | 1SE-138	1SE-138
1:Fire sensor | 1SE-138	1SE-138
4:Ambient supervision | 1SE-138	1SE-138
26:HI921 | Polarity insensitive | 1SE-126A	1SE-126A
1:Fire sensor | 1SE-126A	1SE-126A
4:Ambient supervision | 1SE-126A	1SE-126A
27:HI921 | Polarity insensitive | 1SE-128	1SE-128
1:Fire sensor | 1SE-128	1SE-128
4:Ambient supervision | 1SE-128	1SE-128
28:HI921 | Polarity insensitive | Building 2001	Building 2001
1:Fire sensor | Building 2001	Building 2001

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Hardware tree - Customer text report - from Device to Physical channel
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Hardware tree	Customer text
4:Ambient supervision | Building 2001	Building 2001
29:HI921 | Polarity insensitive | Building 2001	Building 2001
1:Fire sensor | Building 2001	Building 2001
4:Ambient supervision | Building 2001	Building 2001
30:HMS-S/D/M/SA | Building 2001	Building 2001
1:Sensor | Building 2001	Building 2001
31:HTRI-R | Building 2018 Fire Alarm	Building 2018 Fire Alarm
11:Input | Building 2018 Fire Alarm	Building 2018 Fire Alarm
21:Output | Output	Output
32:HTRI-R | Building 2018 Supervisery	Building 2018 Supervisery
11:Input | Building 2018 Supervisery	Building 2018 Supervisery
21:Output | Output	Output
33:HTRI-R | Building 2018 Trouble	Building 2018 Trouble
11:Input | Building 2018 Trouble	Building 2018 Trouble
21:Output | Output	Output
1:Analog audio output | Analog audio output	Analog audio output
2:Analog audio input | Analog audio input	Analog audio input
3:Switch input | Switch input 1	Switch input 1
4:Switch input | Switch input 2	Switch input 2
1:Microphone | Building 3000 Microphone	Building 3000 Microphone