



XFP Configuration : XFP

22/10/2025 15:31:04

Site Configuration

System Name: **XFP**

Client Name: **Not set** Installer Name: **Not set**
 Client Address: **Not set** Installer Address: **Not set**

Postcode: Postcode:
 Tel: Tel:

Installed: Engineer Name:
 Commissioned: Engineer Number:

Panel 1 Settings

Firmware Version: **13A27**

Normal string: **All good.**

Maintenance string: **Call the engineer.**

Maintenance date: **Not set**

Access level 2 code (AL2): **3333**

Access level 3 code (AL3): **4444**

Real time output of events: **No**

Blink polling LED: **No**

Auto adjust DST?: **No**

M T W T F S S

Occupied (Day) begins at: **00:00** **x x x x x x x**

Unoccupied (Night) starts at: **00:00** **x x x x x x x**

Panel 1 - Device Details

#	Device Type	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Configuration			Desc.
						Sub.	I/O	Chan. Z/G/S	
1									
2		Zone 1		Sensitivity	3:3				
3		Zone 1		Sensitivity	3:3				
4		Zone 1		Sensitivity	3:3				
5		Zone 1		--	--				
6		See I/O →		--	--	0	Output	1	Set 1
						1	Input	1	Zone 1
7		See I/O →		--	--	0	Output	1	Set 1
						1	Input	1	Zone 1
8		See I/O →		--	--	0	Input	1	Use in Special C&E
9		See I/O →		--	--	0	Output	1	Set 1
						1	Input	1	Zone 1
10		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	2	Use in Special C&E
11		Group 1		Volume	3:3				
12		Group 1		Volume	3:3				
13		Group 1		Volume	3:3				
14		Group 1		Volume	3:3				
15		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	1	Zone 1
16		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	1	Zone 1
17		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	1	Zone 1
18		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	1	Zone 1
19		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	1	Zone 1
20		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	1	Zone 1
21		See I/O →		--	--	Sounder	Output	1	Group 1
						Fire 2	Input	1	Zone 1
						Fire 1	Input	1	Zone 1
22	CAST HS-2 Unit	See I/O →		--	--	Sounder	Output	1	Group 1

89	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
90	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
91	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
92	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
93	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
94	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
95	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
96	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
97	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
98	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
99	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
100	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
101	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
102	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
103	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
104	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
105	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
106	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
107	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
108	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
109	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1
110	HUSH	CAST HS-2 Unit	See I/O →	-	--	Sounder	Output	1	Group 1

Loop 2 Devices									
#	Device Type	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Configuration			Desc.
						Sub.	I/O	Chan.	Z/G/S
1		CAST Heat	Zone 1	Sensitivity	3:3				
2		CAST Heat	Zone 1	Sensitivity	3:3				
3		CAST Heat	Zone 1	Sensitivity	3:3				
4		CAST Heat	Zone 1	Sensitivity	3:3				
5		CAST Heat	Zone 1	Sensitivity	3:3				
6		CAST Heat	Zone 1	Sensitivity	3:3				
7		CAST Heat	Zone 1	Sensitivity	3:3				
8		CAST Heat	Zone 1	Sensitivity	3:3				
9		CAST Heat	Zone 1	Sensitivity	3:3				
10		CAST Heat	Zone 1	Sensitivity	3:3				
11		CAST Heat	Zone 1	Sensitivity	3:3				
12		CAST Heat	Zone 1	Sensitivity	3:3				
13		CAST Heat	Zone 1	Sensitivity	3:3				
14		CAST Heat	Zone 1	Sensitivity	3:3				
15		CAST Heat	Zone 1	Sensitivity	3:3				
16		CAST Heat	Zone 1	Sensitivity	3:3				
17		CAST Heat	Zone 1	Sensitivity	3:3				
18		CAST Heat	Zone 1	Sensitivity	3:3				
19		CAST Heat	Zone 1	Sensitivity	3:3				

154	CAST Heat	Zone 1	Sensitivity	3:3
155	CAST Heat	Zone 1	Sensitivity	3:3
156	CAST Heat	Zone 1	Sensitivity	3:3
157	CAST Heat	Zone 1	Sensitivity	3:3
158	CAST Heat	Zone 1	Sensitivity	3:3
159	CAST Heat	Zone 1	Sensitivity	3:3
160	CAST Heat	Zone 1	Sensitivity	3:3
161	CAST Heat	Zone 1	Sensitivity	3:3
162	CAST Heat	Zone 1	Sensitivity	3:3
163	CAST Heat	Zone 1	Sensitivity	3:3
164	CAST Heat	Zone 1	Sensitivity	3:3
165	CAST Heat	Zone 1	Sensitivity	3:3
166	CAST Heat	Zone 1	Sensitivity	3:3
167	CAST Heat	Zone 1	Sensitivity	3:3
168	CAST Heat	Zone 1	Sensitivity	3:3
169	CAST Heat	Zone 1	Sensitivity	3:3
170	CAST Heat	Zone 1	Sensitivity	3:3
171	CAST Heat	Zone 1	Sensitivity	3:3
172	CAST Heat	Zone 1	Sensitivity	3:3
173	CAST Heat	Zone 1	Sensitivity	3:3
174	CAST Heat	Zone 1	Sensitivity	3:3

Panel 1 - Zones

Input delay: 00:00 mins

Investigation period: 00:00 mins

Zone	Output delays (mins)				→ Functioning with		Multiple Alarms End Delays	Day Dependencies			Night Dependencies		
	Sounders	Relay 1	Relay 2	Outputs	Detectors	MCPs		Option	Detector	Alarm	Option	Detector	Alarm
1 Zone 1	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
2 Zone 2	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
3 Zone 3	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
4 Zone 4	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
5 Zone 5	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
6 Zone 6	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
7 Zone 7	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
8 Zone 8	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
9 Zone 9	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
10 Zone 10	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
11 Zone 11	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
12 Zone 12	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
13 Zone 13	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
14 Zone 14	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
15 Zone 15	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
16 Zone 16	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
17 Zone 17	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
18 Zone 18	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
19 Zone 19	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
20 Zone 20	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
21 Zone 21	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
22 Zone 22	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
23 Zone 23	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
24 Zone 24	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
25 Zone 25	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
26 Zone 26	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
27 Zone 27	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
28 Zone 28	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
29 Zone 29	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
30 Zone 30	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
31 Zone 31	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
32 Zone 32	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
1 Panel One	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
2 Panel Two	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
3 Panel Three	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
4 Panel 4	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
5 Panel 5	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
6 Panel 6	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
7 Panel 7	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
8 Panel Eight	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-

Panel 1 - Groups

Panel sounder 1 belongs to Sounder Group: 1 Evac tone: 0
Panel sounder 2 belongs to Sounder Group: 2 Alert tone: 1

New fire causes re-sound:

Phased delay: 12:15 mins

Panel 1 - Sets

Delay time: **5:00 mins**

Panel 1 - Causes and Effects

Timer Event Times

Event:	T1	T2	T3	T4	T5	T6	T7	T8
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
Event:	T9	T10	T11	T12	T13	T14	T15	T16
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

Action Occurs when... Resets when...

1 Sounder evac	Panel input
2 Sounder alert	Panel input
3 None	
4 None	
5 None	
6 None	
7 None	
8 None	
9 None	
10 None	
11 None	
12 None	
13 None	
14 None	
15 None	
16 None	

Network Configuration

	Panel Name	Fitted	Location
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1	Panel One	✓	11111
2	Panel Two		2222
3	Panel Three	✓	333333333333
4	Panel 4		
5	Panel 5		
6	Panel 6	✓	666
7	Panel 7		
8	Panel Eight		

Panel 1	Accepts from panels							
	1	2	3	4	5	6	7	8
Faults	-	✗	✗	✗	✓	✗	✗	✗
Alarms	-	✗	✗	✓	✓	✗	✗	✗
Controls	-	✗	✗	✗	✓	✗	✗	✗
Disablements	-	✗	✗	✗	✓	✗	✗	✗
Occupied/Unoccupied	-	✗	✗	✓	✓	✓	✗	✗

Panel 3 Settings

Firmware Version: **13A27**

Normal string: **All good.**

Maintenance string: **Call the engineer.**

Maintenance date: **Not set**

Access level 2 code (AL2): **3333**

Access level 3 code (AL3): **4444**

Real time output of events: **No**

Blink polling LED: **No**

Auto adjust DST?: **No**

M T W T F S S

Occupied (Day) begins at: **00:00** x x x x x x

Unoccupied (Night) starts at: **00:00** x x x x x x x

Panel 3 - Device Details

Loop 1 Devices

#	Device Type	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Configuration				Desc.
						Sub.	I/O	Chan.	Z/G/S	
1		CAST I/O Unit	See I/O →	—	--	0	Output	1	Set 1	
						1	Input	1	Zone 1	
2		CAST Mains I/O	See I/O →	—	--	0	Output	1	Set 4	
						1	Input	1	Zone 5	
3		CAST ZMU	See I/O →	—	--	0	Input	1	Use in Special C&E	
4		CAST Non-Latching I/O	See I/O →	—	--	0	Output	2	Set 5	
						1	Input	2	Zone 4	
5		CAST HS-2 Unit	See I/O →	—	--	Sounder	Output	1	Group 3	
						Fire 2	Input	1	Zone 2	
						Fire 1	Input	2	Use in Special C&E	
6		CAST Optical	Use in Special C&E	Sensitivity	5:2					
7		CAST Heat	Use in Special C&E	Sensitivity	3:3					
8		CAST Multi	Zone 3	Sensitivity	3:5					
9		CAST MCP	Zone 1	—	--					
10		CAST Sounder/VAD	Group 1	Volume	3:0					
11		CAST Sounder	Group 3	Volume	3:3					
12		CAST Voice Sounder	Group 1	Volume	2:1					
13		CAST Voice Sounder	Group 4	Volume	3:3					

Loop 2 Devices

#	Device Type	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Configuration				Desc.
						Sub.	I/O	Chan.	Z/G/S	

Panel 3 - Zones

Input delay: 00:00 mins

Investigation period: 00:00 mins

Zone	Output delays (mins)				→ Functioning with			Multiple Alarms End Delays	Day Dependencies			Night Dependencies		
	Sounders	Relay 1	Relay 2	Outputs	Detectors	MCPs	Option		Detector	Alarm	Option	Detector	Alarm	
1 Zone 1	1:30	2:00	2:30	3:00	✓	✓	A	0:50	29:30	A	0:10	5:30		
2 Zone 2	0:30	1:30	2:30	3:30			A	0:30	0:30	A	1:00	5:30		
3 Zone 3	0:00	0:00	0:00	0:00			Normal	-	-	Normal	-	-		
4 Zone 4	0:00	0:00	0:00	0:00		✓	Normal	-	-	Normal	-	-		
5 Zone 5	0:00	0:00	0:00	0:00		✓	Normal	-	-	Normal	-	-		
6 Zone 6	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
7 Zone 7	0:00	0:00	0:00	0:00	✓	✓	Normal	-	-	Normal	-	-		
8 Zone 8	0:00	0:00	0:00	0:00	✓	✓	Normal	-	-	Normal	-	-		
9 Zone 9	0:00	0:00	0:00	0:00	✓	✓	✓	Normal	-	-	Normal	-	-	
10 Zone 10	0:00	0:00	0:00	0:00			Normal	-	-	Normal	-	-		
11 Zone 11	0:00	0:00	0:00	0:00			Normal	-	-	Normal	-	-		
12 Zone 12	0:00	0:00	0:00	0:00			Normal	-	-	Normal	-	-		
13 Zone 13	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
14 Zone 14	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
15 Zone 15	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
16 Zone 16	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
17 Zone 17	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
18 Zone 18	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
19 Zone 19	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
20 Zone 20	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
21 Zone 21	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
22 Zone 22	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
23 Zone 23	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
24 Zone 24	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
25 Zone 25	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
26 Zone 26	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
27 Zone 27	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
28 Zone 28	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
29 Zone 29	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
30 Zone 30	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
31 Zone 31	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
32 Zone 32	0:00	0:00	0:00	0:00	✓		Normal	-	-	Normal	-	-		
1 Panel 1	0:00	0:00	0:00	0:00	-	-	--	-	-	--	-	-		
2 Panel 2	0:00	0:00	0:00	0:00	-	-	--	-	-	--	-	-		
3 Panel 3	0:00	0:00	0:00	0:00	-	-	--	-	-	--	-	-		
4 Panel 4	0:00	0:00	0:00	0:00	-	-	--	-	-	--	-	-		
5 Panel 5	0:00	0:00	0:00	0:00	-	-	--	-	-	--	-	-		
6 Panel 6	0:00	0:00	0:00	0:00	-	-	--	-	-	--	-	-		
7 Panel 7	0:00	0:00	0:00	0:00	-	-	--	-	-	--	-	-		
8 Panel 8	3:00	0:30	1:00	2:00	-	-	--	-	-	--	-	-		

Panel 3 - Groups

Panel sounder 1 belongs to Sounder Group: 1 Evac tone: 0

Panel sounder 2 belongs to Sounder Group: 2 Alert tone: 1

New fire causes re-sound:

Phased delay: 12:15 mins

Panel 3 - Sets

Delay time: 2:47 mins

Zone	Output Set Triggered																Panel Relay Triggered	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	1	2
1 Zone 1	✓	x	✓	✓	x	✓	✓	✓	x	x	✓	✓	✓	x	✓	✓	x	✓
2 Zone 2																		(d)
3 Zone 3																		(d)
4 Zone 4																		(d)
5 Zone 5																		(d)
6 Zone 6																		(d)
7 Zone 7																		(d)
8 Zone 8																		(d)
9 Zone 9																		(d)
10 Zone 10																		(d)
11 Zone 11																		(d)
12 Zone 12																		(d)
13 Zone 13																		(d)
14 Zone 14																		(d)
15 Zone 15																		(d)
16 Zone 16																		(d)
17 Zone 17																		(d)
18 Zone 18																		(d)
19 Zone 19																		(d)
20 Zone 20																		(d)
21 Zone 21																		(d)
22 Zone 22																		(d)
23 Zone 23																		(d)
24 Zone 24																		(d)
25 Zone 25																		(d)
26 Zone 26																		(d)
27 Zone 27																		(d)
28 Zone 28																		(d)
29 Zone 29																		(d)
30 Zone 30																		(d)
31 Zone 31																		(d)
32 Zone 32																		(d)
1 Panel 1																		(d)
2 Panel 2																		(d)
3 Panel 3																		(d)
4 Panel 4																		(d)
5 Panel 5																		(d)
6 Panel 6																		(d)
7 Panel 7																		(d)
8 Panel 8																		(d)

← Is set silenceable?

Panel 3 - Causes and Effects

Timer Event Times

Event:	T1	T2	T3	T4	T5	T6	T7	T8
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
Event:	T9	T10	T11	T12	T13	T14	T15	T16
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

#	Action	Occurs when...	Resets when...
1	Sounder evac	Panel input	
2	Sounder alert	Panel input	
3	None		
4	None		
5	None		
6	None		
7	None		
8	None		
9	None		
10	None		
11	None		
12	None		
13	None		
14	None		
15	None		
16	None		

Network Configuration

	Panel Name	Fitted	Location
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1 Panel One ✓ 11111
2 Panel Two 2222
3 Panel Three ✓ 333333333333
4 Panel 4
5 Panel 5
6 Panel 6 ✓ 666
7 Panel 7
8 Panel Eight

Panel 1	Accepts from panels							
	1	2	3	4	5	6	7	8
Faults	-	x	x	x	✓	x	x	x
Alarms	-	x	x	✓	✓	x	x	x
Controls	-	x	x	x	✓	x	x	x
Disablements	-	x	x	x	✓	x	x	x
Occupied/Unoccupied	-	x	x	✓	✓	✓	x	x

Panel 6 Settings

Firmware Version: **13A27**

Normal string: **All good.**

Maintenance string: **Call the engineer.**

Maintenance date: **Not set**

Access level 2 code (AL2): **3333**

Access level 3 code (AL3): **4444**

Real time output of events: **No**

Blink polling LED: **No**

Auto adjust DST?: **No**

M T W T F S S

Occupied (Day) begins at: **00:00** x x x x x x

Unoccupied (Night) starts at: **00:00** x x x x x x

Panel 6 - Device Details

Loop 1 Devices

#	Device Type	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Configuration				Desc.
						Sub.	I/O	Chan.	Z/G/S	
1		Zone 1		--	--					
2		Zone 2		Sensitivity	3:3					
3		Use in Special C&E		--	--					
4		See I/O →		--	--	Sounder	Input	2	Zone 5	See I/O →
				Fire 2		Output	2			Use in Special C&E
5		Use in Special C&E		Volume	3:3					
6		Zone 3		Sensitivity	3:3					
7		Group 2		Volume	3:3					
8		See I/O →		--	--	0	Input	2	Zone 1	See I/O →
				1		Output	2			Use in Special C&E
9		See I/O →		--	--	0	Input	2	Zone 19	See I/O →
10		Zone 2		Sensitivity	3:3					
11		Zone 32		Sensitivity	3:3					
12		See I/O →		--	--	0	Input	1	Use in Special C&E	See I/O →
13		Group 4		Volume	3:3					
14		Group 1		Volume	3:3					
15		Group 1		Volume	3:3					

Loop 2 Devices

#	Device Type	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Configuration				Desc.
						Sub.	I/O	Chan.	Z/G/S	
1		Group 1		Mode Volume	1:1 3:3					
2		Group 1		Mode Volume	1:1 3:3					
3		Group 1		Mode Volume	1:1 3:3					
4		Group 1		Mode Volume	1:1 3:3					
5		Group 1		Mode Volume	1:1 3:3					
6		Group 1		Mode Volume	1:1 3:3					
7		Group 1		Mode Volume	1:1 3:3					
8		Group 1		Mode Volume	1:1 3:3					
9		Group 1		Mode Volume	1:1 3:3					
10		Group 1		Mode Volume	1:1 3:3					
11		Group 1		Mode Volume	1:1 3:3					
12		Group 1		Mode Volume	1:1 3:3					
13		Group 1		Mode Volume	1:1 3:3					
14		Group 1		Mode Volume	1:1 3:3					
15		Group 1		Mode Volume	1:1 3:3					
16		Group 1		Mode Volume	1:1 3:3					
17		Group 1		Mode Volume	1:1 3:3					
18		Group 1		Mode Volume	1:1 3:3					
19		Group 1		Mode Volume	1:1 3:3					
20		Group 1		Mode Volume	1:1 3:3					
21		Group 1		Mode Volume	1:1 3:3					
22		Group 1		Mode Volume	1:1 3:3					
23		Group 1		Mode Volume	1:1 3:3					

Panel 6 - Zones

Input delay: 05:00 mins

Investigation period: 03:00 mins

Zone	Output delays (mins)				→ Functioning with		Multiple Alarms End Delays	Day Dependencies			Night Dependencies		
	Sounders	Relay 1	Relay 2	Outputs	Detectors	MCPs		Option	Detector	Alarm	Option	Detector	Alarm
1 Zone 1	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
2 Zone 2	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
3 Zone 3	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
4 Zone 4	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
5 Zone 5	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
6 Zone 6	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
7 Zone 7	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
8 Zone 8	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
9 Zone 9	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
10 Zone 10	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
11 Zone 11	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
12 Zone 12	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
13 Zone 13	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
14 Zone 14	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
15 Zone 15	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
16 Zone 16	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
17 Zone 17	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
18 Zone 18	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
19 Zone 19	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
20 Zone 20	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
21 Zone 21	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
22 Zone 22	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
23 Zone 23	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
24 Zone 24	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
25 Zone 25	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
26 Zone 26	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
27 Zone 27	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
28 Zone 28	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
29 Zone 29	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
30 Zone 30	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
31 Zone 31	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
32 Zone 32	0:00	0:00	0:00	0:00	✓			Normal	-	-	Normal	-	-
1 Panel 1	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
2 Panel 2	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
3 Panel 3	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
4 Panel 4	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
5 Panel 5	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
6 Panel 6	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
7 Panel 7	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-
8 Panel 8	0:00	0:00	0:00	0:00	-	-	-	--	-	-	--	-	-

Panel 6 - Groups

Panel sounder 1 belongs to Sounder Group: 1 Evac tone: 0
Panel sounder 2 belongs to Sounder Group: 2 Alert tone: 1

New fire causes re-sound:

Phased delay: 12:15 mins

Panel 6 - Sets

Delay time: 5:00 mins

Panel 6 - Causes and Effects

Timer Event Times

Event:	T1	T2	T3	T4	T5	T6	T7	T8
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
Event:	T9	T10	T11	T12	T13	T14	T15	T16
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00

#	Action	Occurs when...	Resets when...
1	Trigger loop 1 device	Event AND	
2	Trigger loop 1 device	Loop 1 device triggered	
3	Trigger loop 1 device	Loop 1 device triggered	
4	Trigger loop 1 device	Zone or panel in 'Fire'	
5	Zone disable	Other event triggered	
6	Trigger output set	Timer event	
7	Sounder alert	Zone AND	
8	Reset panel	Not set	
9	Output disable	Any fault	
10	Trigger network event	Panel input	
11	Trigger beacons	Loop 2 device pre-alarm	
12	Sounder evac	Zone or panel in 'Fire'	
13	None		
14	None		
15	None		
16	None		

Network Configuration

	Panel Name	Fitted	Location
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1	Panel One	✓	11111
2	Panel Two		2222
3	Panel Three	✓	333333333333
4	Panel 4		
5	Panel 5		
6	Panel 6	✓	666
7	Panel 7		
8	Panel Eight		

Panel 1	Accepts from panels							
	1	2	3	4	5	6	7	8
Faults	-	✗	✗	✗	✓	✗	✗	✗
Alarms	-	✗	✗	✓	✓	✗	✗	✗
Controls	-	✗	✗	✗	✓	✗	✗	✗
Disablements	-	✗	✗	✗	✓	✗	✗	✗
Occupied/Unoccupied	-	✗	✗	✓	✓	✓	✗	✗