

Site Configuration

System Name: All CAST Pro

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:

Normal string: XFP Fire Panel
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: Yes
Auto adjust DST?: Yes

 $\mathsf{M} \mathsf{T} \mathsf{W} \mathsf{T} \mathsf{F} \mathsf{S} \mathsf{S}$

	op 1 Dev			Davidson Name								
#	Device Ty	pe	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night			01	71010		
1	I/O]	CAST I/O Unit	See I/O →	weeeee	-	-	Sub. 0 1	I/O Output Input	1 1	Z/G/S Set 1 Zone 1	Desc. weeeee	
2	(o)	CAST Heat	Zone 1	a name	Sensitivity	3:3						
3	0	CAST Multi	Zone 1		Sensitivity	3:3						
4		CAST MCP	Zone 1		-	-						
5	1/07	CAST I/O Unit	See I/O →	abc	-	-	0	Output	1	Set 1 Zone 1	abc abc	
6	I/O T	CAST Mains I/O	See I/O →	abcd	-	-	0	Output Input	1	Set 1 Zone 1	abcd ab	
7	z Q	CAST ZMU	See I/O →		-	-	0	Input	1	Use in Special C&E		
8	I/O T	CAST Non-Latching I/O	See I/O →		-	-	0	Output Input	1	Set 1 Zone 1		
9	HUSH	CAST HS-2 Unit	See I/O →		-	-	Sounder Fire 2 Fire 1	Output Input Input	1 1 2	Group 1 Zone 1 Use in Special C&E		
10		CAST Sounder/VAD	Group 1		Volume	3:3						
11	0	CAST Sounder	Group 1		Volume	3:3						
12		CAST Voice Sounder	Group 1		Volume	3:3						
13		CAST Voice Sounder	Group 1		Volume	3:3						
14	0	CAST PRO Op	Zone 1		Mode	1:1						
15	<u>©</u>	CAST PRO Ht	Zone 1		Mode	3:3						
16	<u></u>	CAST PRO Multi	Zone 1		Mode	1:1						
17	(i)	CAST PRO OpHt T	Use in Special C&E		Mode Volume	1:1 3:3						
18		CAST PRO OpHt T/C	Use in Special C&E		Mode Volume	1:1 3:3						
19	(CAST PRO OpHt V	Use in Special C&E		Mode Volume	1:1 3:3						
20	(CAST PRO OpHt V/C	Use in Special C&E		Mode Volume	1:1 3:3						
21	0	CAST PRO OpHtCO	Zone 1		Mode	1:1						
22	(6)	CAST PRO OpHtCO T	Use in Special C&E		Mode Volume	1:1 3:3						
23	(CAST PRO OpHtCO T/C	Use in Special C&E		Mode Volume	1:1 3:3						
24		CAST PRO OpHtCO V	Use in Special C&E		Mode Volume	1:1 3:3						
25		CAST PRO OpHtCO V/C	Use in Special C&E		Mode Volume	1:1 3:3						
26	•••	CAST MCP	Zone 1		-	-						
27	<u></u>	CAST MCP	Zone 1		-	-						
28		CAST MCP	Zone 1		-	-						

CAST MCP Zone 1	
31	
32	
33	
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36	
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38	
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41	
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43 □○ CAST Non-Latching I/O See I/O → efghi	
1 Input 1 Zone 1 rr 44 IVIO CAST Non-Latching I/O See I/O → efghi 0 Output 1 Set 1 efghi 1 Input 1 Zone 1 rr 45 IVIO CAST Non-Latching I/O See I/O → dddd 0 Output 1 Set 1 dddd	
1 Input 1 Zone 1 rr 45 I/IO CAST Non-Latching I/O See I/O → dddd 0 Output 1 Set 1 dddd	
45 (VOT CAST Non-Latching I/O See I/O → dddd 0 Output 1 Set 1 dddd	
1 Input 1 7one 1	
46 (IO CAST Non-Latching I/O See I/O → 0 Output 1 Set 1 1 Input 1 Zone 1	
47 (CAST Non-Latching I/O See I/O → 0 Output 1 Set 1 1 Input 1 Zone 1	
48 I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1	
49 (IO CAST Non-Latching I/O See I/O → 0 Output 1 Set 1 1 Input 1 Zone 1	
50 (I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1 1 Input 1 Zone 1	
51 NO CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1	
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53 I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1 54 I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1	
55 CAST Non-Latching I/O See I/O → 0 Output 1 Set 1 1 Input 1 Zone 1	
56 (I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1 57	
1 Input 1 Zone 1	
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1 Input 1 Zone 1 60 TO CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1	
61 I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1 1 Input 1 Zone 1	
62 (I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1 63 I/O CAST Non-Latching I/O See I/O → 0 Output 1 Set 1	
1 Input 1 Zone 1	
64 CAST PRO Ht Zone 1 Mode 3:3	
65 CAST PRO Ht Zone 1 Mode 3:3	
66 CAST PRO Ht Zone 1 Mode 3:3	
67 (CAST PRO Ht Zone 1 Mode 3:3	
68 © CAST PRO Ht Zone 1 Mode 3:3	
69 © CAST PRO Ht Zone 1 Mode 3:3	
70 © CAST PRO Ht Zone 1 Mode 3:3	
71	
77	
70 CAST MCD Zone 1	
0 CASTMCP Zone 1	
CASTMCP Zone 1	
P2 CASTMCD Zone 1	
CAST MCD Zone 1	
84 CAST MCP Zone 1	
85 CAST MCP Zone 1	
86 CAST MCP Zone 1	
87 CAST MCP Zone 1	
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88	CAST MCP	Zone 1	-	-
89	CAST MCP	Zone 1	-	-
90	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
91	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
92	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
93	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
94	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
95	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
96	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
97	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
98	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
99	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
100	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1 3:3
101	CAST PRO OpHt V/C	Group 1	Mode Volume	1:1
102	CAST Sounder/VAD	Group 1	Volume	3:3 3:3
103	CAST Sounder/VAD	Group 1	Volume	3:3
104	CAST Sounder/VAD	Group 1	Volume	3:3
105	CAST Sounder/VAD	Group 1	Volume	3:3
106	CAST Sounder/VAD	Group 1	Volume	3:3
107	CAST Sounder/VAD	Group 1	Volume	3:3
108	CAST Sounder/VAD	Group 1	Volume	3:3
109	CAST Sounder/VAD	Group 1	Volume	3:3
110	CAST Sounder/VAD	Group 1	Volume	3:3
111	CAST Sounder/VAD	Group 1	Volume	3:3
112	CAST Sounder/VAD	Group 1	Volume	3.3
113	CAST Sounder/VAD	Group 1	Volume	3:3
114	CAST Sounder/VAD	Group 1	Volume	3:3
115	CAST Sounder/VAD	Group 1	Volume	3:3
116	CAST Sounder/VAD	Group 1	Volume	3:3
117	CAST Sounder/VAD	Group 1	Volume	3:3
118	CAST Sounder/VAD	Group 1	Volume	3:3
119	CAST Sounder/VAD	Group 1	Volume	3:3
120	CAST Sounder/VAD	Group 1	Volume	3:3
121	CAST Sounder/VAD	Group 1	Volume	3:3
122	CAST Sounder/VAD	Group 1	Volume	3:3
123	CAST Sounder/VAD	Group 1	Volume	3:3
124	CAST Sounder/VAD	Group 1	Volume	3:3
125	CAST Sounder/VAD	Group 1	Volume	3:3
126	CAST Sounder/VAD	Group 1	Volume	3:3
127	CAST Sounder/VAD	Group 1	Volume	3:3

_0	op 2 Dev	vices										
#	Device Typ	ре	Zone/Group	Device Name	Vol/Sens/	Day:Night	I/O Conf	I/O Configuration				
					Mode		Sub.	I/O	Chan. Z/G/S	Desc.		
1	(CAST PRO Op	Zone 1		Mode	1:1						
2	<u>(0)</u>	CAST PRO Ht	Zone 1		Mode	3:3						
3	(CAST PRO Multi	Zone 1		Mode	1:1						
4	(CAST PRO OpHt T	Use in Special C&E		Mode Volume	1:1 3:3						
5	(CAST PRO OpHt T/C	Use in Special C&E		Mode Volume	1:1 3:3						
6		CAST PRO OpHt V	Use in Special C&E		Mode Volume	1:1 3:3						
7		CAST PRO OpHt V/C	Use in Special C&E		Mode Volume	1:1 3:3						
8	(6)	CAST PRO OpHtCO	Zone 1		Mode	1:1						
9	(6)	CAST PRO OpHtCO T	Use in Special C&E		Mode Volume	1:1 3:3						
10	(CAST PRO OpHtCO T/C	Use in Special C&E		Mode Volume	1:1 3:3						
11		CAST PRO OpHtCO V	Use in Special C&E		Mode Volume	1:1 3:3						
12		CAST PRO OpHtCO V/C	Use in Special C&E		Mode Volume	1:1 3:3						

Panel 1 - Zones

Input delay: 00:00 mins
Investigation period: 00:00 mins

	Ot	utput dela	ays (mins	s)	Functionin	ng with		Day l	Dependen	cies	Night Dependencies			
Zone	Sounders	Relay 1	Relay 2	Outputs	Detectors	MCPs	Alarms End Delays	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	\checkmark			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	\checkmark			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	\checkmark			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	\checkmark			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	\checkmark			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	\checkmark			Normal	-	-	Normal	-	-	
32 Zone 32	0:00	0:00	0:00	0:00	\checkmark			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 1 - Groups

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

New fire causes re-sound:

Phased delay: 0:00 mins

·																	
					Tr	igge	ers S	Sour	nder	Gro	oups	5					
Zo	ne	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Zone 1	Ė	Ė	Ė	Ė	Ė	Ġ	Ģ	Ġ	Ģ	Ġ	Ġ	Ġ	Ġ	Ġ	Ġ	Ģ
2	Zone 2	Ļ	Ļ	-	Ļ	Ļ	Ġ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	٦
3	Zone 3	Ļ	Ļ	Ļ	Ļ	Ļ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ
4	Zone 4	Ļ	—	,	—	—	Ģ	Ġ	Ģ	Ġ	Ţ	Ģ	Ģ	Ģ	Ģ	Ģ	٦
5	Zone 5	<u></u>	Ļ	Ļ	Ļ	Ļ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	٦	٦	Ģ	Ģ
6	Zone 6	Ļ	,	-	Ļ	—	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ
7	Zone 7	Ļ	Ļ	-	Ļ	Ļ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ	Ģ
8	Zone 8	-	—	,	—	—	Ģ	Ģ	Ģ	Ţ	Ţ	Ţ	Ģ	Ģ	Ģ	Ģ	
9	Zone 9	-	-	-	-	-	<u></u>	Ç	٩	<u></u>	Ģ	٩	٦	٥	٩	<u></u>	
10	Zone 10	-	-	-	-	-	Ţ				Ţ	<u></u>	À	٩			
11	Zone 11	-	-	-	-	-			<u></u>	<u></u>	<u></u>		<u></u>	٩	<u></u>	٩	٥
12	Zone 12	-	-	=	=	=											
13	Zone 13	=	=	-	=	=		<u></u>	Ç	<u></u>	<u></u>	Ç	Ç	٥		Ç	
14	Zone 14	=	=	=	#	#				P	<u></u>	Ģ	Ģ				
15	Zone 15	=	=	-	=	=				<u></u>	<u></u>		<u></u>		Ģ	<u></u>	
16	Zone 16	=	=	=	=	#			<u></u>								
17	Zone 17	-	=	-	=	=						<u></u>	<u></u>				
18	Zone 18	=	=	=	=	=		<u></u>	<u></u>		Ļ		Ģ			<u></u>	
19	Zone 19	=	=	-	=	=					Ļ				Ģ		
20	Zone 20	=	=	-	#	#	<u></u>	Ţ							<u></u>	<u></u>	
21	Zone 21	-	-	-	-	-			<u></u>	Ç	Ç	<u></u>	Ç	Ç	Ç	<u></u>	
22	Zone 22	-	#	-	#	#		<u>Q</u>	<u></u>	<u></u>							
23	Zone 23	-	-	-	-	-	<u></u>		<u></u>	<u></u>			Ģ		<u></u>		<u></u>
24	Zone 24	#	#	#	#	#				<u></u>							
25	Zone 25	-	=	=	#	#	\										
26	Zone 26	#	#	#	#	#	\						<u></u>		<u></u>		
27	Zone 27	=	=	=	=	=											
28	Zone 28	#	#	#	#	#					<u></u>				Ç	Ģ	
29	Zone 29	-	=	=	=	-			<u></u>		Ç	Ç		Ç	Ç	Ç	Ç
30	Zone 30	#	#	#	#	#	\	\		<u></u>	<u></u>		\				
31	Zone 31	=	=	=	=	=	<u></u>					Ç	<u></u>		Ç	<u></u>	
32	Zone 32	=	=	=	=	=	\				₩						
1	Panel 1	#	=	-	=	#											
2	Panel 2	#	#	#	=	=	~	₩			₩	₩	₩				
3	Panel 3	—	-	#	-	=		<u></u>								Ç	
4	Panel 4	=	#	#	=	=											
5	Panel 5	=	-	-	-	-					Ş						
6	Panel 6	#	#	#	=	=						<u></u>					
7	Panel 7		=	-	=	=											
8	Panel 8	<u></u>	<u></u>	<u></u>	=	=	¥	¥	\ \	¥	¥	¥	å	¥	¥	å	å

Delay time: 5:00 mins

		Output Set Trigger								red	Panel Relay Triggered									
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	1	2	
Zo	ne	x	×	×	×	×	x	x	x	×	×	x	x	x	×	x	x	✓	×	← Is set silenceable?
1	Zone 1	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	(1)	(1)	
2	Zone 2	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	(1)	(1)	
3	Zone 3	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	⟨ ⟨1)	口)	
	Zone 4	D	d	d	d	d	◁	J	◁	◁	D	◁	◁	◁	J	J	J	(1)	(1)	
5	Zone 5	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	(1)	(1)	
	Zone 6		◁	J	J	J	◁	J	J	D	D			J	J	J	J	⟨ ⟨1)	(い	
	Zone 7	D	◁	◁	D	D	D	Z	D	◁	◁	D	D	D	D	Z	Z		(I)	
	Zone 8	D	D	D	D	D	J	J	J	D	D	J	J	J	J	J	J	(1)	(I)	
	Zone 9	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁		(い	
	Zone 10	d	◁	◁	◁	◁	◁	D	◁	◁	◁	◁	4	◁	◁	D	D		(ひ)	
	Zone 11	4	D	D	D	D	D	Image: Control of the	D	◁	\(\sqrt{1}	D	D	D	Q	D	D		(D)	
	Zone 12	D	D	D	D	D	D	D	D	D	D	d	D	D	D	D	D		(ひ)	
	Zone 13	Image: Control of the	Image: Control of the	Image: Control of the	Image: Control of the	Image: Control of the	Image: Control of the	D	Image: Control of the	Image: Control of the	Image: Control of the	D	Image: Control of the	Image: Control of the	Image: Control of the	Image: Control of the	D		(D)	
	Zone 14	4	D	D	D	D	D	D	D	d	D	D	D	D	۵	D	D		(ロ)	
	Zone 15	7	7				7	7	7		Δ	Δ		7	Δ	7	7		(D)	
	Zone 16	7	4	4	4	4	7	7	7	7	7	7	4	7	7	7	7		(ロ)	
	Zone 17	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7		(C)	
	Zone 18 Zone 19	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7		(ロ)	
	Zone 20	Image: Control of the	7	7	7	7	A A A A B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B <td>A A</td> <td>ا ا</td> <td>7</td> <td>7</td> <td>A</td> <td>ا</td> <td>D D</td> <td>ا</td> <td>A A</td> <td>A A</td> <td></td> <td>(ロ) (ロ)</td> <td></td>	A A	ا ا	7	7	A	ا	D D	ا	A A	A A		(ロ) (ロ)	
	Zone 21	7	4	-	-	-	-	A	-	7	7	A	-	Z Z	7	Z Z	Z Z		く (な)	
	Zone 22	7	4	7	7	7	4	7	A A A A B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B B <td>Image: Control of the control of the</td> <td>7</td> <td>7</td> <td>7</td> <td>7</td> <td>4</td> <td>7</td> <td>7</td> <td></td> <td>d)</td> <td></td>	Image: Control of the	7	7	7	7	4	7	7		d)	
	Zone 23	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7		る) (d)	
	Zone 24	7	7	7	7	7	7	4	7	7	7	7	7	7	7	4	4		つ (3)	
	Zone 25	7	7	7	7	7	7	7	7	7	7	Z Z	7	7	7	7	7		つ ()	
	Zone 26	<u>ح</u>	4	4	4	d	4	4	4	7	4	d	d	4	4	4	4		(口)	
	Zone 27	4	D	D	D	D	d	d	d	7	D	D	D	d	D	d	d		⟨ ⟨1⟩)	
28	Zone 28	<1	d	d	d	d	d	d	d	d	d	d	d	d	d	d	d		d)	
29	Zone 29	4	◁	◁	◁	◁	◁	d	d	◁	◁	◁	◁	d	◁	d	d		⟨ 1)	
30	Zone 30	d	d	d	d	d	d	D	d	D	D	d	d	D	d	d	d		(I)	
31	Zone 31	d	◁	◁	◁	◁	d	D	◁	D	D	d	d	D	◁	d	d		d)	
32	Zone 32	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D		口)	
1	Panel 1	d	◁	◁	◁	◁	d	d	d	◁	◁	◁	◁	d	◁	d	d		⟨ (□)	
2	Panel 2	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D		(I)	
3	Panel 3	d	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	(1)	(1)	
4	Panel 4	d	d	d	d	d		J		D	J	J	J	d	J	J	J	(1)	(1)	
5	Panel 5	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	(1)	(1)	
6	Panel 6	◁	◁	◁	◁	◁	◁	J	◁	◁	◁	◁	◁	◁	◁	J	J	(1)	(1)	
7	Panel 7	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	(1)	(1)	
8	Panel 8	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	◁	(1)	(1)	

Panel 1 - Causes and Effects

Timer Event Times

Event:	T1	T2	Т3	T4	T5	T6	T7	T8
								. •
Occurs at:	00:00	00:00	00:00	00:00	00:00	00:00	00:00	00:00
Event:	T 9	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	Occ	urs 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

- 1 Panel 1
- 2 Panel 2
- 3 Panel 3
- 4 Panel 4
- 5 Panel 5
- 6 Panel 6
- 7 Panel 7
- 8 Panel 8

Daniel 4		Α	CCE	ept	s fr	on	m panels				
Panel 1		1	2	3	4	5	6	7	8		
	Faults	-	×	x	x	x	x	×	x		
	Alarms	-	×	x	x	x	x	x	x		
	Controls	_	x	x	x	x	x	×	x		