

Loop 2 I										
# Device	е Туре	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Config Sub.	guration I/O	Char	n. Z/G/S	Desc.
1 (6)	CAST Optical	Zone 1		Sensitivity	3:3	Cub.		Ondi	2.00	2000.
2 (0)	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 1/07	CAST Mains I/O	See I/O →	abcd	-	-	0	Output	1	Set 1	abcd
7 🔼	CAST ZMU	See I/O →		_	_	0	Input Input	1	Zone 1 Use in Special C&E	ab
	CAST Non-Latching I/O	See I/O →		-	_	0	Output		Set 1	
8 1/07	OAST NOT-Laterling I/O	366 I/O →		_	_	1		1	Zone 1	
9 HUSH	CAST HS-2 Unit	See I/O →		-	-	Sounder	Input Output	1	Group 1	
(0.000)						Fire 2 Fire 1	Input Input	1 2	Zone 1 Use in Special C&E	
10	CAST Sounder/VAD	Group 1		Volume	3:3					
11	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 🔘	CAST PRO Op	Zone 1		Mode	1:1					
15 🔘	CAST PRO Ht	Zone 1		Mode	3:3					
16 🔘	CAST PRO Multi	Zone 1		Mode	1:1					
17 🔞	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	1:1					
21 🔘	CAST PRO OpHtCO	Zone 1		Volume Mode	3:3 1:1					
22 💿	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					

Loop 2 Devices											
# Device	Туре	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night		_				
25	CAST PRO OpHtCO V/C	Use in Special C&E		Mode	1:1	Sub.	1/0	Cha	n. Z/G/S	Desc.	
				Volume	3:3						
26	CAST MCP	Zone 1									
27	CAST MCP	Zone 1		-	-						
28	CAST MCP	Zone 1		-							
29	CAST MCP	Zone 1		-	-						
30	CAST MCP	Zone 1		-							
31	CAST MCP	Zone 1		-	-						
32	CAST MCP	Zone 1		-	-						
33	CAST MCP	Zone 1		-	-						
34	CAST MCP	Zone 1		-	-						
35	CAST MCP	Zone 1		-							
36	CAST MCP	Zone 1		-	-						
37	CAST MCP	Zone 1		-							
38	CAST MCP	Zone 1		-							
39	CAST MCP	Zone 1		-							
40	CAST MCP	Zone 1		-	-						
41	CAST MCP	Zone 1		-							
42 1/0	CAST Non-Latching I/O	See I/O →		-		0	Output	1	Set 1		
						1	Input	1	Zone 1	afredf	
43 1/0	CAST Non-Latching I/O	See I/O →	efghi	-		0	Output	1	Set 1	efghi	
						1	Input	1	Zone 1	rr	
44 1/07	CAST Non-Latching I/O	See I/O →	efghi	-	-	0	Output	1	Set 1	efghi	
						1	Input	1	Zone 1	rr	
45 1/0	CAST Non-Latching I/O	See I/O →	dddd	-	-	0	Output		Set 1	dddd	
46	CAST Non-Latching I/O	See I/O →		_	-	1	Input Output	1	Zone 1 Set 1		
46 1/07	O TO I NOTI-Latering I/O	066 II O →		_	_	1		1	Zone 1		
47 1/0	CAST Non-Latching I/O	See I/O →		-		0	Output		Set 1		
						1	Input	1	Zone 1		
48 1/07	CAST Non-Latching I/O	See I/O →		-	-	0	Output	1	Set 1		
						1	Input	1	Zone 1		
49 1/07	CAST Non-Latching I/O	See I/O →		-	-	0	Output	1	Set 1		

	Devices										
# Devi	се Туре	Zone/Group	Device Name	Vol/Sens/ Mode	Day:Night	I/O Configuration			7/0/0	_	
50 (VO	CAST Non-Latching I/O	See I/O →		mode 	_	Sub.	I/O Output	Chan.	. Z/G/S Set 1	Desc.	
50 [I/O]	GAGT Non Editing #0	000 110									
51 1/0	CAST Non-Latching I/O	See I/O →		_	-	0	Input Output	1	Zone 1 Set 1		
01 1/0	O'NOT HOT Editing #0	000 110									
52 1/0	CAST Non-Latching I/O	See I/O →		_		0	Input Output	1	Zone 1 Set 1		
52 1/0	Grio i rion Editining # 0	000 110									
53 1/0	CAST Non-Latching I/O	See I/O →		_	_	1		1	Zone 1 Set 1		
	,					1	Input	1	Zone 1		
54 1/0	CAST Non-Latching I/O	See I/O →		-		0		1	Set 1		
						1	Input	1	Zone 1		
55 <b>1/0</b>	CAST Non-Latching I/O	See I/O →		-	-	0		1	Set 1		
						1	Input	1	Zone 1		
56 1/0	CAST Non-Latching I/O	See I/O →		-		0	Output		Set 1		
	•					1	Input	1	Zone 1		
57 1/0	CAST Non-Latching I/O	See I/O →		-	-	0		1	Set 1		
	<b>,</b>					1	Input	1	Zone 1		
58 1/0	CAST Non-Latching I/O	See I/O →		-		0		1	Set 1		
	•					1	Input	1	Zone 1		
59 1/0	CAST Non-Latching I/O	See I/O →		-	-	0	Output	1	Set 1		
						1	Input	1	Zone 1		
60 [1/0]	CAST Non-Latching I/O	See I/O →		-		0	Output	1	Set 1		
						1	Input	1	Zone 1		
61 [1/0]	CAST Non-Latching I/O	See I/O →		-	-	0	Output	1	Set 1		
						1	Input	1	Zone 1		
62 1/07	CAST Non-Latching I/O	See I/O →		-		0	Output	1	Set 1		
						1	Input	1	Zone 1		
63 [/0]	CAST Non-Latching I/O	See I/O →		-	-	0	Output	1	Set 1		
c4 🙃	CAST PRO Ht	Zone 1		Mode	3:3	1	Input	1	Zone 1		
64 🧑											
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 <b>(</b>	CAST PRO Ht	Zone 1		Mode	3:3						
	CAST PRO Ht	Zone 1			3:3						
71 <u>(</u> )				Mode							
72 🧑	CAST PRO Ht	Zone 1		Mode	3:3						
73 🧑	CAST PRO Ht	Zone 1		Mode	3:3						
74 (6)	CAST PRO Ht	Zone 1		Mode	3:3						

Loop 2 Devices										
# Device Type		Zone/Group	Device Name	Vol/Sens/	Day:Night	I/O Configuration				
				Mode		Sub.	I/O	Chan. Z/G/S	Desc.	
75 🔘	CAST PRO Ht	Zone 1		Mode	3:3					
76	CAST PRO Ht	Zone 1		Mode	3:3					
77 💿	CAST PRO Ht	Zone 1		Mode	3:3					
78 🔘	CAST PRO Ht	Zone 1		Mode	3:3					