


























































Loop 2 Devices

#	Device Type	Device Name	Zone/Group	Vol/Sens/ Mode	Day:Night	I/O Configuration					Desc.
						Sub.	I/O	Chan.	Z/G/S		
1		CAST Optical	Zone 1	Sensitivity	3:3						
2		CAST Heat	Zone 1	a name	Sensitivity	3:3					
3		CAST Multi	Zone 1	Sensitivity	3:3						
4		CAST MCP	Zone 1	--	--						
5		CAST I/O Unit	See I/O →	abc	--	--	0	Output	1	Set 1	abc
							1	Input	1	Zone 1	abc
6		CAST Mains I/O	See I/O →	abcd	--	--	0	Output	1	Set 1	abcd
							1	Input	1	Zone 1	ab
8		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
9		CAST HS-2 Unit	See I/O →		--	--	Sounder	Output	1	Group 1	
							Fire 2	Input	1	Zone 1	
							Fire 1	Input	2	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	1:1	Volume	3:3				
18											
19		CAST PRO OpHt V	Use in Special C&E		CAST OpHt T/C	PRO Use Special C&E	in		Mode 1:1		Volume 3:3
									Mode 1:1		Volume 3:3
20											
21		CAST PRO OpHtCO	Zone 1		CAST OpHt V/C	PRO Use Special C&E	in		Mode 1:1		Volume 3:3
									Mode 1:1		
22		CAST PRO OpHtCO T	Use in Special C&E	Mode	1:1	Volume	3:3				
23											
24		CAST PRO OpHtCO V	Use in Special C&E		CAST OpHtCO T/C	PRO Use Special C&E	in		Mode 1:1		Volume 3:3
									Mode 1:1		Volume 3:3
25											
26		CAST MCP	Zone 1		CAST OpHtCO V/C	PRO Use Special C&E	in		Mode 1:1		Volume 3:3
								--	--		
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		CAST Non-Latching I/O	See I/O →	--	--	0	Output	1	Set 1		
						1	Input	1	Zone 1		
43		CAST Non-Latching I/O	See I/O →	efghi	--	--	0	Output	1	Set 1	afredf
							1	Input	1	Zone 1	efghi rr
44		CAST Non-Latching I/O	See I/O →	efghi	--	--	0	Output	1	Set 1	efghi
							1	Input	1	Zone 1	rr
45		CAST Non-Latching I/O	See I/O →	dddd	--	--	0	Output	1	Set 1	dddd
							1	Input	1	Zone 1	
46		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		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
49		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
50		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
51		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
52		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
53		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
54		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		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
57		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	
							1	Input	1	Zone 1	
58		CAST Non-Latching I/O	See I/O →		--	--	0	Output	1	Set 1	

						1	Input	1	Zone 1
59		CAST Non-Latching I/O	See I/O →	--	--	0	Output	1	Set 1
						1	Input	1	Zone 1
60		CAST Non-Latching I/O	See I/O →	--	--	0	Output	1	Set 1
						1	Input	1	Zone 1
61		CAST Non-Latching I/O	See I/O →	--	--	0	Output	1	Set 1
						1	Input	1	Zone 1
62		CAST Non-Latching I/O	See I/O →	--	--	0	Output	1	Set 1
						1	Input	1	Zone 1
63		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		CAST PRO Ht	Zone 1	Mode	3.3				
72		CAST PRO Ht	Zone 1	Mode	3.3				
73		CAST PRO Ht	Zone 1	Mode	3.3				
74		CAST PRO Ht	Zone 1	Mode	3.3				
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				