







XFP Configuration

System Name: XFP

Loop 1 Devices

#	Device Type	Zone/Group	Device Name	Vol/Sens Mode	Day:Night	Remote LED	Base Sounder	I/O Configuration			
								I/O	Chan.	Zone/Group/Set	Description
1	 Discovery Optical	Zone 6		Sensitivity	3:3	✓	Group 11				
2	 XP95/S90 Optical	Use in Special C&E		Sensitivity	100:100		Group 11				
3	 Discovery Ion	Use in Special C&E		Sensitivity	3:3		Group 12				
4	 XP95/S90 Ion	Use in Special C&E		Sensitivity	100:100		Group 2				
5	 Discovery Heat	Zone 7		Sensitivity	5:3		Group 14				
6	 S90 Manual Callpoint	Zone 2					--				
7	 XP95 High Temp	Zone 1		Sensitivity	75:125		Group 2				
8	 Discovery CO	Zone 5		Sensitivity	5:3		Group 3				
9	 Discovery CO/Heat	Zone 1		Sensitivity	5:3		Group 6				
10	 Discovery MCP	Zone 32					--				
11	 XP95 MCP	Zone 1					--				
12	 S90 Manual Callpoint	Use in Special C&E					--				
13	 Discovery Multi	Zone 1		Sensitivity	5:1		Group 2				
14	 XP95 Multi	Zone 1		Sensitivity	100:100		Group 2				
15	 XP95/S90 I/O Unit	See I/O configuration					Group 1	1 Output 1		Use in Special C&E	
								2 Output 2		Zone 1	erttrtertert
								3 Output 3		Zone 16	
								4 Output 3		Zone 16	
16	 XP95 Switch Monitor	See I/O configuration					--	1 Input 1		Use in Special C&E	
								3 Input 1		Use in Special C&E	subname2
17	 Intelligent Beam Detector	Use in Special C&E					--				
18	 XP95 Flame Detector	Use in Special C&E		Sensitivity	75:75		Group 3				
19	 XP95/S90 Zone Monitor	See I/O configuration					--	1 Input 1		Use in Special C&E	
20	 Sounder I/O Unit	Group 4		Volume	6:6		--				