

PROGRAMMING INFORMATION For XR5FC and XR5SL Fire Panels

Name _____ Account Number _____ Phone 1 _____ Phone 2 _____
 Address _____ City _____ State _____ Zip _____
 Notes _____

COMMUNICATION

Communication Type NONE DD 4 - 2
 2nd Phone Line NO YES
 Account Number _ _ _ _ (1 to 65,535)
 DTMF NO YES

Receiver 1

Alarm NO YES
 Supv/Trouble NO YES
 Test Report NO YES
 Backup NO YES
 First Phone Number _ _ _ _ _
 Second Phone Number _ _ _ _ _

Receiver 2

Alarm NO YES
 Supv/Trouble NO YES
 Test Report NO YES
 Backup NO YES
 First Phone Number _ _ _ _ _
 Second Phone Number _ _ _ _ _

REMOTE OPTIONS

Remote Key _____
 Manufacturer Authorization NO YES
 Armed Rings _ _ (0 to 15)
 Alarm Receiver NO YES
 Service Receiver NO YES

SYSTEM OPTIONS

Cross Zone Fault Time _ _ _ (0 to 250 secs.)
 Zone Retard Delay _ _ _ (0 to 250 secs.)
 Power Fail Delay _ (6 to 12 hrs.)
 Reset Swinger Bypass NO YES

OUTPUT OPTIONS

Bell Cutoff Time _ _ (0 to 15 mins.)
 Bell Action
 Fire Zones Stdy Pulse Temp CA None
 Supervisory Zones Stdy Pulse Temp CA None
 Auxiliary 1 Zones Stdy Pulse Temp CA None
 Output Action . . .
 Cutoff Outputs 1 2 3 4
 Cutoff Time _ _ (0 to 15 mins.)
 Communication Fail Output _ (0 to 4)
 Fire Alarm Output _ (0 to 4)
 Fire Trouble Output _ (0 to 4)

XR5FC/XR5SL Zone Programming

Zone Types	Type	Open			Short			Swinger	Retard	Cross Zone
		Message	Output	Action	Message	Output	Action			
Use this section of the programming sheet to record the program options you've selected for the zones on the XR5 panel.								Swinger Bypass	Retard Delay	Cross Zone
		A	0	S	A	0	S			
		T	to	P	T	to	P	N	N	N
		L	4	M	L	4	M	or	or	or
		-		F	-		F	Y	Y	Y
Fire	FI	T	0	-	A	0	-	N	N	N
Supervisory	SV	T	0	-	A	0	-	N	N	N
Auxiliary 1	A1	T	0	-	A	0	-	N	N	N
Fire Verify	FV	T	0	-	A	0	-	N	N	
No.	Name									
1.										
2.										
3.										
4.										
5.										