

Programming Worksheets



PC6010 Software Version 2.1

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SYSTEM OVERVIEW

Physical Location

Main Panel _____

Keypad (PC6501)

Area

- 01 _____
- 02 _____
- 03 _____
- 04 _____
- 05 _____
- 06 _____
- 07 _____
- 08 _____
- 09 _____
- 10 _____
- 11 _____
- 12 _____
- 13 _____
- 14 _____
- 15 _____
- 16 _____

PC6108 A

Zones Assigned

- 01 _____
- 02 _____
- 03 _____
- 04 _____
- 05 _____
- 06 _____
- 07 _____
- 08 _____
- 09 _____
- 10 _____
- 11 _____
- 12 _____
- 13 _____
- 14 _____
- 15 _____

Physical Location

PC6400 _____

Area

- 17 _____
- 18 _____
- 19 _____
- 20 _____
- 21 _____
- 22 _____
- 23 _____
- 24 _____
- 25 _____
- 26 _____
- 27 _____
- 28 _____
- 29 _____
- 30 _____
- 31 _____
- 32 _____

Zones Assigned

- 16 _____
- 17 _____
- 18 _____
- 19 _____
- 20 _____
- 21 _____
- 22 _____
- 23 _____
- 24 _____
- 25 _____
- 26 _____
- 27 _____
- 28 _____
- 29 _____
- 30 _____

PC6204

01	_____	09	_____
02	_____	10	_____
03	_____	11	_____
04	_____	12	_____
05	_____	13	_____
06	_____	14	_____
07	_____	15	_____
08	_____	16	_____

PC6216

	Lamp Test (Y/N)	Physical Location		Lamp Test (Y/N)	Physical Location
01	_____	_____	06	_____	_____
02	_____	_____	07	_____	_____
03	_____	_____	08	_____	_____
04	_____	_____	09	_____	_____
05	_____	_____			

PC6820

01	_____	09	_____
02	_____	10	_____
03	_____	11	_____
04	_____	12	_____
05	_____	13	_____
06	_____	14	_____
07	_____	15	_____
08	_____	16	_____

PC6442 _____

PC6443 _____

SYSTEM PROGRAMMING

Installer Options

• Installer's Code 0 - 00 - 0

	<u>Default</u>			<u>Default</u>	
4 Digit Code	5555	<input type="text"/>	or	6 Digit Code	555555 <input type="text"/>

• Walk Test Code 0 - 00 - 1

4 Digit Code	AAAA	<input type="text"/>	or	6 Digit Code	AAAA00 <input type="text"/>
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• Private Key 0 - 00 - 3

8 Digit Code	00000000	<input type="text"/>
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System Options

• System Toggle Options 0 - 01 - 0

	<u>Default</u>	Y/N		<u>Default</u>	Y/N
60Hz AC	Y	<input type="text"/>	Keypad Tamper	N	<input type="text"/>
Xtal Time Base	N	<input type="text"/>	Access Log On	Y	<input type="text"/>
Follows + Alarms	N	<input type="text"/>	Hi_Batt_Charg	Y	<input type="text"/>
6 Digit Codes	N	<input type="text"/>	Duplicate Code	N	<input type="text"/>

• Keypad Lockout Options 0 - 01 - 1

		<u>Default</u>	
Total Bad Codes (000-255)	0 - 01 - 1 - 0	005	<input type="text"/>
Lockout Duration (000-255 mins.)	0 - 01 - 1 - 1	015	<input type="text"/>

• System Times 0 - 01 - 2

		<u>Default</u>	
Bell Cutoff (000-255 mins.)	0 - 01 - 2 - 00	004	<input type="text"/>
TLM Delay (000-255 secs.)	0 - 01 - 2 - 01	060	<input type="text"/>
AC Fail Delay (000-255 mins.)	0 - 01 - 2 - 02	060	<input type="text"/>
AC Delay (000-255 mins.)	0 - 01 - 2 - 03	000	<input type="text"/>
Low Ebus Delay (000-255 mins.)	0 - 01 - 2 - 04	000	<input type="text"/>
TLM Troub. Delay (000-255 mins.)	0 - 01 - 2 - 05	000	<input type="text"/>
Police Code Time (000-255 mins.)	0 - 01 - 2 - 06	060	<input type="text"/>
Delay AutoArm (000-255 mins.)	0 - 01 - 2 - 07	030	<input type="text"/>
Public Key Cycle (000-255 mins.)	0 - 01 - 2 - 08	020	<input type="text"/>
Daylight Savings	0 - 01 - 2 - 09		
1st Entry (YYMMDD)		000326	<input type="text"/>
2nd Entry (YYMMDD)		010325	<input type="text"/>
3rd Entry (YYMMDD)		020331	<input type="text"/>
Standard Time	0 - 01 - 2 - 10		
1st Entry (YYMMDD)		001029	<input type="text"/>
2nd Entry (YYMMDD)		011028	<input type="text"/>
3rd Entry (YYMMDD)		021027	<input type="text"/>

• **Arm/Disarm Mask** 0 - 01 - 3

Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Area 1 <input type="checkbox"/>	Area 7 <input type="checkbox"/>	Area 13 <input type="checkbox"/>	Area 18 <input type="checkbox"/>	Area 23 <input type="checkbox"/>	Area 28 <input type="checkbox"/>
Area 2 <input type="checkbox"/>	Area 8 <input type="checkbox"/>	Area 14 <input type="checkbox"/>	Area 19 <input type="checkbox"/>	Area 24 <input type="checkbox"/>	Area 29 <input type="checkbox"/>
Area 3 <input type="checkbox"/>	Area 9 <input type="checkbox"/>	Area 15 <input type="checkbox"/>	Area 20 <input type="checkbox"/>	Area 25 <input type="checkbox"/>	Area 30 <input type="checkbox"/>
Area 4 <input type="checkbox"/>	Area 10 <input type="checkbox"/>	Area 16 <input type="checkbox"/>	Area 21 <input type="checkbox"/>	Area 26 <input type="checkbox"/>	Area 31 <input type="checkbox"/>
Area 5 <input type="checkbox"/>	Area 11 <input type="checkbox"/>	Area 17 <input type="checkbox"/>	Area 22 <input type="checkbox"/>	Area 27 <input type="checkbox"/>	Area 32 <input type="checkbox"/>
Area 6 <input type="checkbox"/>	Area 12 <input type="checkbox"/>				

• **Zone Supervision** 0 - 01 - 4

No EOL <input type="checkbox"/>	Single EOL (default) <input type="checkbox"/>	Double EOL <input type="checkbox"/>
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DLS Section

• **DLS Toggles** 0 - 02 - 0

	Default	Y/N		Default	Y/N
Ring Detect	N	<input type="checkbox"/>	Periodic DLS	N	<input type="checkbox"/>
Double Call	N	<input type="checkbox"/>	Usr Allows Srv	N	<input type="checkbox"/>
DLS Callback	N	<input type="checkbox"/>	Send User Codes	Y	<input type="checkbox"/>

• **Periodic Callup** 0 - 02 - 1

		Default	
Set Cycle Days (000-255 days)	0 - 02 - 1 - 0	030	<input type="text"/>
Set 24 Hr Time (HHMM)	0 - 02 - 1 - 1	0000	<input type="text"/>

• **Phone Number** (31 digits max.) 0 - 02 - 2

• **Panel ID Code** 0 - 02 - 3 492100

• **Access Code** 0 - 02 - 4 4920

• **2 Call Timer** (000-255 seconds) 0 - 02 - 5 060

• **# Of Rings** (000-255) 0 - 02 - 6 008

Communicator

MAIN ITEMS 0 - 03 - 0

• **1st Phone Number** (31 digits max.) 0 - 03 - 0 - 0 - 0

Comms Format 0 - 03 - 0 - 0 - 1

SIA (default) Contact ID

Dialer Direction 0 - 03 - 0 - 0 - 2

Default: Y Alarm/Restore (Y/N)

Default: N Open/Close (Y/N) All Others (Y/N)

• **2nd Phone Number** (31 digits max.) 0 - 03 - 0 - 1 - 0

Comms Format 0 - 03 - 0 - 1 - 1

SIA (default) Contact ID

Dialer Direction 0 - 03 - 0 - 1 - 2

Default: N Alarm/Restore (Y/N) Open/Close (Y/N) All Others (Y/N)

• **3rd Phone Number** (31 digits max.) 0 - 03 - 0 - 2 - 0

Comms Format 0 - 03 - 0 - 2 - 1

SIA (default) Contact ID

Dialer Direction 0 - 03 - 0 - 2 - 2

Default: N Alarm/Restore (Y/N) Open/Close (Y/N) All Others (Y/N)

• **System ID Code** 0 - 03 - 0 - 3

Default

FFFFFF

Enter 6 hexadecimal digits

COMMS TOGGLES 0 - 03 - 1

	<u>Default</u>	Y/N		<u>Default</u>	Y/N
Comms Enabled	Y	<input type="checkbox"/>	Ringback Squawk	N	<input type="checkbox"/>
DTMF Dialing	Y	<input type="checkbox"/>	Periodic Tx?	N	<input type="checkbox"/>
PC ID	N	<input type="checkbox"/>	Europe Dial	N	<input type="checkbox"/>
PC On AutoArm	Y	<input type="checkbox"/>	Default Dial	Y	<input type="checkbox"/>
TLM Enabled	Y	<input type="checkbox"/>	Ph 1-2 Backup	N	<input type="checkbox"/>
TLM Aud Bell	Y	<input type="checkbox"/>	Ph 1-3 Backup	N	<input type="checkbox"/>
FTC Aud Bell	N	<input type="checkbox"/>	Ph 2-3 Backup	N	<input type="checkbox"/>
Ringback	N	<input type="checkbox"/>	Auto SIA	N	<input type="checkbox"/>
			Auto Contact ID	N	<input type="checkbox"/>

COMMS MISC 0 - 03 - 2

		<u>Default</u>	
Max. Attempts 1 (001-255)	0 - 03 - 2 - 0	010	_____
Max. Attempts 2 (001-255)	0 - 03 - 2 - 1	010	_____
Max. Attempts 3 (001-255)	0 - 03 - 2 - 2	010	_____
AC Fail Tx Delay (000-255 minutes)	0 - 03 - 2 - 3	060	_____
Zone Tx Delay (000-255 seconds)	0 - 03 - 2 - 4	000	_____
• Test Code Tx	0 - 03 - 2 - 5		
Set Cycle Days (000-255 days)	0 - 03 - 2 - 5 - 0	030	_____
Set 24 Hr Time (HHMM)	0 - 03 - 2 - 5 - 1	0000	_____

REPORTING CODES 0 - 03 - 3

NOTE: All reporting codes are FF by default.

• Zone Alarms 0 - 03 - 3 - 00

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
001	_____	034	_____	067	_____	100	_____	133	_____
002	_____	035	_____	068	_____	101	_____	134	_____
003	_____	036	_____	069	_____	102	_____	135	_____
004	_____	037	_____	070	_____	103	_____	136	_____
005	_____	038	_____	071	_____	104	_____	137	_____
006	_____	039	_____	072	_____	105	_____	138	_____
007	_____	040	_____	073	_____	106	_____	139	_____
008	_____	041	_____	074	_____	107	_____	140	_____
009	_____	042	_____	075	_____	108	_____	141	_____
010	_____	043	_____	076	_____	109	_____	142	_____
011	_____	044	_____	077	_____	110	_____	143	_____
012	_____	045	_____	078	_____	111	_____	144	_____
013	_____	046	_____	079	_____	112	_____	145	_____
014	_____	047	_____	080	_____	113	_____	146	_____
015	_____	048	_____	081	_____	114	_____	147	_____
016	_____	049	_____	082	_____	115	_____	148	_____
017	_____	050	_____	083	_____	116	_____	149	_____
018	_____	051	_____	084	_____	117	_____	150	_____
019	_____	052	_____	085	_____	118	_____	151	_____
020	_____	053	_____	086	_____	119	_____	152	_____
021	_____	054	_____	087	_____	120	_____	153	_____
022	_____	055	_____	088	_____	121	_____	154	_____
023	_____	056	_____	089	_____	122	_____	155	_____
024	_____	057	_____	090	_____	123	_____	156	_____
025	_____	058	_____	091	_____	124	_____	157	_____
026	_____	059	_____	092	_____	125	_____	158	_____
027	_____	060	_____	093	_____	126	_____	159	_____
028	_____	061	_____	094	_____	127	_____	160	_____
029	_____	062	_____	095	_____	128	_____	161	_____
030	_____	063	_____	096	_____	129	_____	162	_____
031	_____	064	_____	097	_____	130	_____	163	_____
032	_____	065	_____	098	_____	131	_____	164	_____
033	_____	066	_____	099	_____	132	_____	165	_____

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
166	□□□	185	□□□	204	□□□	223	□□□	242	□□□
167	□□□	186	□□□	205	□□□	224	□□□	243	□□□
168	□□□	187	□□□	206	□□□	225	□□□	244	□□□
169	□□□	188	□□□	207	□□□	226	□□□	245	□□□
170	□□□	189	□□□	208	□□□	227	□□□	246	□□□
171	□□□	190	□□□	209	□□□	228	□□□	247	□□□
172	□□□	191	□□□	210	□□□	229	□□□	248	□□□
173	□□□	192	□□□	211	□□□	230	□□□	249	□□□
174	□□□	193	□□□	212	□□□	231	□□□	250	□□□
175	□□□	194	□□□	213	□□□	232	□□□	251	□□□
176	□□□	195	□□□	214	□□□	233	□□□	252	□□□
177	□□□	196	□□□	215	□□□	234	□□□	253	□□□
178	□□□	197	□□□	216	□□□	235	□□□	254	□□□
179	□□□	198	□□□	217	□□□	236	□□□	255	□□□
180	□□□	199	□□□	218	□□□	237	□□□	256	□□□
181	□□□	200	□□□	219	□□□	238	□□□		
182	□□□	201	□□□	220	□□□	239	□□□		
183	□□□	202	□□□	221	□□□	240	□□□		
184	□□□	203	□□□	222	□□□	241	□□□		

• **Zone Restorals 0 - 03 - 3 - 01**

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
001	□□□	021	□□□	041	□□□	061	□□□	081	□□□
002	□□□	022	□□□	042	□□□	062	□□□	082	□□□
003	□□□	023	□□□	043	□□□	063	□□□	083	□□□
004	□□□	024	□□□	044	□□□	064	□□□	084	□□□
005	□□□	025	□□□	045	□□□	065	□□□	085	□□□
006	□□□	026	□□□	046	□□□	066	□□□	086	□□□
007	□□□	027	□□□	047	□□□	067	□□□	087	□□□
008	□□□	028	□□□	048	□□□	068	□□□	088	□□□
009	□□□	029	□□□	049	□□□	069	□□□	089	□□□
010	□□□	030	□□□	050	□□□	070	□□□	090	□□□
011	□□□	031	□□□	051	□□□	071	□□□	091	□□□
012	□□□	032	□□□	052	□□□	072	□□□	092	□□□
013	□□□	033	□□□	053	□□□	073	□□□	093	□□□
014	□□□	034	□□□	054	□□□	074	□□□	094	□□□
015	□□□	035	□□□	055	□□□	075	□□□	095	□□□
016	□□□	036	□□□	056	□□□	076	□□□	096	□□□
017	□□□	037	□□□	057	□□□	077	□□□	097	□□□
018	□□□	038	□□□	058	□□□	078	□□□	098	□□□
019	□□□	039	□□□	059	□□□	079	□□□	099	□□□
020	□□□	040	□□□	060	□□□	080	□□□	100	□□□

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
101	□□□	133	□□□	165	□□□	197	□□□	229	□□□
102	□□□	134	□□□	166	□□□	198	□□□	230	□□□
103	□□□	135	□□□	167	□□□	199	□□□	231	□□□
104	□□□	136	□□□	168	□□□	200	□□□	232	□□□
105	□□□	137	□□□	169	□□□	201	□□□	233	□□□
106	□□□	138	□□□	170	□□□	202	□□□	234	□□□
107	□□□	139	□□□	171	□□□	203	□□□	235	□□□
108	□□□	140	□□□	172	□□□	204	□□□	236	□□□
109	□□□	141	□□□	173	□□□	205	□□□	237	□□□
110	□□□	142	□□□	174	□□□	206	□□□	238	□□□
111	□□□	143	□□□	175	□□□	207	□□□	239	□□□
112	□□□	144	□□□	176	□□□	208	□□□	240	□□□
113	□□□	145	□□□	177	□□□	209	□□□	241	□□□
114	□□□	146	□□□	178	□□□	210	□□□	242	□□□
115	□□□	147	□□□	179	□□□	211	□□□	243	□□□
116	□□□	148	□□□	180	□□□	212	□□□	244	□□□
117	□□□	149	□□□	181	□□□	213	□□□	245	□□□
118	□□□	150	□□□	182	□□□	214	□□□	246	□□□
119	□□□	151	□□□	183	□□□	215	□□□	247	□□□
120	□□□	152	□□□	184	□□□	216	□□□	248	□□□
121	□□□	153	□□□	185	□□□	217	□□□	249	□□□
122	□□□	154	□□□	186	□□□	218	□□□	250	□□□
123	□□□	155	□□□	187	□□□	219	□□□	251	□□□
124	□□□	156	□□□	188	□□□	220	□□□	252	□□□
125	□□□	157	□□□	189	□□□	221	□□□	253	□□□
126	□□□	158	□□□	190	□□□	222	□□□	254	□□□
127	□□□	159	□□□	191	□□□	223	□□□	255	□□□
128	□□□	160	□□□	192	□□□	224	□□□	256	□□□
129	□□□	161	□□□	193	□□□	225	□□□		
130	□□□	162	□□□	194	□□□	226	□□□		
131	□□□	163	□□□	195	□□□	227	□□□		
132	□□□	164	□□□	196	□□□	228	□□□		

• **Zone Trouble** 0 - 03 - 3 - 02

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
001	□□□	034	□□□	067	□□□	100	□□□	133	□□□
002	□□□	035	□□□	068	□□□	101	□□□	134	□□□
003	□□□	036	□□□	069	□□□	102	□□□	135	□□□
004	□□□	037	□□□	070	□□□	103	□□□	136	□□□
005	□□□	038	□□□	071	□□□	104	□□□	137	□□□
006	□□□	039	□□□	072	□□□	105	□□□	138	□□□
007	□□□	040	□□□	073	□□□	106	□□□	139	□□□
008	□□□	041	□□□	074	□□□	107	□□□	140	□□□
009	□□□	042	□□□	075	□□□	108	□□□	141	□□□
010	□□□	043	□□□	076	□□□	109	□□□	142	□□□
011	□□□	044	□□□	077	□□□	110	□□□	143	□□□
012	□□□	045	□□□	078	□□□	111	□□□	144	□□□
013	□□□	046	□□□	079	□□□	112	□□□	145	□□□
014	□□□	047	□□□	080	□□□	113	□□□	146	□□□
015	□□□	048	□□□	081	□□□	114	□□□	147	□□□
016	□□□	049	□□□	082	□□□	115	□□□	148	□□□
017	□□□	050	□□□	083	□□□	116	□□□	149	□□□
018	□□□	051	□□□	084	□□□	117	□□□	150	□□□
019	□□□	052	□□□	085	□□□	118	□□□	151	□□□
020	□□□	053	□□□	086	□□□	119	□□□	152	□□□
021	□□□	054	□□□	087	□□□	120	□□□	153	□□□
022	□□□	055	□□□	088	□□□	121	□□□	154	□□□
023	□□□	056	□□□	089	□□□	122	□□□	155	□□□
024	□□□	057	□□□	090	□□□	123	□□□	156	□□□
025	□□□	058	□□□	091	□□□	124	□□□	157	□□□
026	□□□	059	□□□	092	□□□	125	□□□	158	□□□
027	□□□	060	□□□	093	□□□	126	□□□	159	□□□
028	□□□	061	□□□	094	□□□	127	□□□	160	□□□
029	□□□	062	□□□	095	□□□	128	□□□	161	□□□
030	□□□	063	□□□	096	□□□	129	□□□	162	□□□
031	□□□	064	□□□	097	□□□	130	□□□	163	□□□
032	□□□	065	□□□	098	□□□	131	□□□	164	□□□
033	□□□	066	□□□	099	□□□	132	□□□	165	□□□

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
166	□□□	185	□□□	204	□□□	223	□□□	242	□□□
167	□□□	186	□□□	205	□□□	224	□□□	243	□□□
168	□□□	187	□□□	206	□□□	225	□□□	244	□□□
169	□□□	188	□□□	207	□□□	226	□□□	245	□□□
170	□□□	189	□□□	208	□□□	227	□□□	246	□□□
171	□□□	190	□□□	209	□□□	228	□□□	247	□□□
172	□□□	191	□□□	210	□□□	229	□□□	248	□□□
173	□□□	192	□□□	211	□□□	230	□□□	249	□□□
174	□□□	193	□□□	212	□□□	231	□□□	250	□□□
175	□□□	194	□□□	213	□□□	232	□□□	251	□□□
176	□□□	195	□□□	214	□□□	233	□□□	252	□□□
177	□□□	196	□□□	215	□□□	234	□□□	253	□□□
178	□□□	197	□□□	216	□□□	235	□□□	254	□□□
179	□□□	198	□□□	217	□□□	236	□□□	255	□□□
180	□□□	199	□□□	218	□□□	237	□□□	256	□□□
181	□□□	200	□□□	219	□□□	238	□□□		
182	□□□	201	□□□	220	□□□	239	□□□		
183	□□□	202	□□□	221	□□□	240	□□□		
184	□□□	203	□□□	222	□□□	241	□□□		

• **Zone Trob. Rest. 0 - 03 - 3 - 03**

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
001	_____	034	_____	067	_____	100	_____	133	_____
002	_____	035	_____	068	_____	101	_____	134	_____
003	_____	036	_____	069	_____	102	_____	135	_____
004	_____	037	_____	070	_____	103	_____	136	_____
005	_____	038	_____	071	_____	104	_____	137	_____
006	_____	039	_____	072	_____	105	_____	138	_____
007	_____	040	_____	073	_____	106	_____	139	_____
008	_____	041	_____	074	_____	107	_____	140	_____
009	_____	042	_____	075	_____	108	_____	141	_____
010	_____	043	_____	076	_____	109	_____	142	_____
011	_____	044	_____	077	_____	110	_____	143	_____
012	_____	045	_____	078	_____	111	_____	144	_____
013	_____	046	_____	079	_____	112	_____	145	_____
014	_____	047	_____	080	_____	113	_____	146	_____
015	_____	048	_____	081	_____	114	_____	147	_____
016	_____	049	_____	082	_____	115	_____	148	_____
017	_____	050	_____	083	_____	116	_____	149	_____
018	_____	051	_____	084	_____	117	_____	150	_____
019	_____	052	_____	085	_____	118	_____	151	_____
020	_____	053	_____	086	_____	119	_____	152	_____
021	_____	054	_____	087	_____	120	_____	153	_____
022	_____	055	_____	088	_____	121	_____	154	_____
023	_____	056	_____	089	_____	122	_____	155	_____
024	_____	057	_____	090	_____	123	_____	156	_____
025	_____	058	_____	091	_____	124	_____	157	_____
026	_____	059	_____	092	_____	125	_____	158	_____
027	_____	060	_____	093	_____	126	_____	159	_____
028	_____	061	_____	094	_____	127	_____	160	_____
029	_____	062	_____	095	_____	128	_____	161	_____
030	_____	063	_____	096	_____	129	_____	162	_____
031	_____	064	_____	097	_____	130	_____	163	_____
032	_____	065	_____	098	_____	131	_____	164	_____
033	_____	066	_____	099	_____	132	_____	165	_____

Zone	Code	Zone	Code	Zone	Code	Zone	Code	Zone	Code
166	□□□	185	□□□	204	□□□	223	□□□	242	□□□
167	□□□	186	□□□	205	□□□	224	□□□	243	□□□
168	□□□	187	□□□	206	□□□	225	□□□	244	□□□
169	□□□	188	□□□	207	□□□	226	□□□	245	□□□
170	□□□	189	□□□	208	□□□	227	□□□	246	□□□
171	□□□	190	□□□	209	□□□	228	□□□	247	□□□
172	□□□	191	□□□	210	□□□	229	□□□	248	□□□
173	□□□	192	□□□	211	□□□	230	□□□	249	□□□
174	□□□	193	□□□	212	□□□	231	□□□	250	□□□
175	□□□	194	□□□	213	□□□	232	□□□	251	□□□
176	□□□	195	□□□	214	□□□	233	□□□	252	□□□
177	□□□	196	□□□	215	□□□	234	□□□	253	□□□
178	□□□	197	□□□	216	□□□	235	□□□	254	□□□
179	□□□	198	□□□	217	□□□	236	□□□	255	□□□
180	□□□	199	□□□	218	□□□	237	□□□	256	□□□
181	□□□	200	□□□	219	□□□	238	□□□		
182	□□□	201	□□□	220	□□□	239	□□□		
183	□□□	202	□□□	221	□□□	240	□□□		
184	□□□	203	□□□	222	□□□	241	□□□		

MODULE TAMPER ALARMS

- **PC6501 Keypad Tamper Alarms 0 - 03 - 3 - 04 - 0**

Keypad 1	<input type="checkbox"/>	Keypad 17	<input type="checkbox"/>	Keypad 33	<input type="checkbox"/>	Keypad 49	<input type="checkbox"/>
Keypad 2	<input type="checkbox"/>	Keypad 18	<input type="checkbox"/>	Keypad 34	<input type="checkbox"/>	Keypad 50	<input type="checkbox"/>
Keypad 3	<input type="checkbox"/>	Keypad 19	<input type="checkbox"/>	Keypad 35	<input type="checkbox"/>	Keypad 51	<input type="checkbox"/>
Keypad 4	<input type="checkbox"/>	Keypad 20	<input type="checkbox"/>	Keypad 36	<input type="checkbox"/>	Keypad 52	<input type="checkbox"/>
Keypad 5	<input type="checkbox"/>	Keypad 21	<input type="checkbox"/>	Keypad 37	<input type="checkbox"/>	Keypad 53	<input type="checkbox"/>
Keypad 6	<input type="checkbox"/>	Keypad 22	<input type="checkbox"/>	Keypad 38	<input type="checkbox"/>	Keypad 54	<input type="checkbox"/>
Keypad 7	<input type="checkbox"/>	Keypad 23	<input type="checkbox"/>	Keypad 39	<input type="checkbox"/>	Keypad 55	<input type="checkbox"/>
Keypad 8	<input type="checkbox"/>	Keypad 24	<input type="checkbox"/>	Keypad 40	<input type="checkbox"/>	Keypad 56	<input type="checkbox"/>
Keypad 9	<input type="checkbox"/>	Keypad 25	<input type="checkbox"/>	Keypad 41	<input type="checkbox"/>	Keypad 57	<input type="checkbox"/>
Keypad 10	<input type="checkbox"/>	Keypad 26	<input type="checkbox"/>	Keypad 42	<input type="checkbox"/>	Keypad 58	<input type="checkbox"/>
Keypad 11	<input type="checkbox"/>	Keypad 27	<input type="checkbox"/>	Keypad 43	<input type="checkbox"/>	Keypad 59	<input type="checkbox"/>
Keypad 12	<input type="checkbox"/>	Keypad 28	<input type="checkbox"/>	Keypad 44	<input type="checkbox"/>	Keypad 60	<input type="checkbox"/>
Keypad 13	<input type="checkbox"/>	Keypad 29	<input type="checkbox"/>	Keypad 45	<input type="checkbox"/>	Keypad 61	<input type="checkbox"/>
Keypad 14	<input type="checkbox"/>	Keypad 30	<input type="checkbox"/>	Keypad 46	<input type="checkbox"/>	Keypad 62	<input type="checkbox"/>
Keypad 15	<input type="checkbox"/>	Keypad 31	<input type="checkbox"/>	Keypad 47	<input type="checkbox"/>	Keypad 63	<input type="checkbox"/>
Keypad 16	<input type="checkbox"/>	Keypad 32	<input type="checkbox"/>	Keypad 48	<input type="checkbox"/>	Keypad 64	<input type="checkbox"/>

- **PC6400 Tamper Alarm 0 - 03 - 3 - 04 - 1**

Module 1

- **PC6108A Tamper Alarms 0 - 03 - 3 - 04 - 2**

Module 1	<input type="checkbox"/>	Module 9	<input type="checkbox"/>	Module 17	<input type="checkbox"/>	Module 24	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 10	<input type="checkbox"/>	Module 18	<input type="checkbox"/>	Module 25	<input type="checkbox"/>
Module 3	<input type="checkbox"/>	Module 11	<input type="checkbox"/>	Module 19	<input type="checkbox"/>	Module 26	<input type="checkbox"/>
Module 4	<input type="checkbox"/>	Module 12	<input type="checkbox"/>	Module 20	<input type="checkbox"/>	Module 27	<input type="checkbox"/>
Module 5	<input type="checkbox"/>	Module 13	<input type="checkbox"/>	Module 21	<input type="checkbox"/>	Module 28	<input type="checkbox"/>
Module 6	<input type="checkbox"/>	Module 14	<input type="checkbox"/>	Module 22	<input type="checkbox"/>	Module 29	<input type="checkbox"/>
Module 7	<input type="checkbox"/>	Module 15	<input type="checkbox"/>	Module 23	<input type="checkbox"/>	Module 30	<input type="checkbox"/>
Module 8	<input type="checkbox"/>	Module 16	<input type="checkbox"/>				

- **PC6216 Tamper Alarms 0 - 03 - 3 - 04 - 3**

Module 1	<input type="checkbox"/>	Module 4	<input type="checkbox"/>	Module 6	<input type="checkbox"/>	Module 8	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 5	<input type="checkbox"/>	Module 7	<input type="checkbox"/>	Module 9	<input type="checkbox"/>
Module 3	<input type="checkbox"/>						

- **PC6204 Tamper Alarms 0 - 03 - 3 - 04 - 4**

Module 1	<input type="checkbox"/>	Module 5	<input type="checkbox"/>	Module 9	<input type="checkbox"/>	Module 13	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 6	<input type="checkbox"/>	Module 10	<input type="checkbox"/>	Module 14	<input type="checkbox"/>
Module 3	<input type="checkbox"/>	Module 7	<input type="checkbox"/>	Module 11	<input type="checkbox"/>	Module 15	<input type="checkbox"/>
Module 4	<input type="checkbox"/>	Module 8	<input type="checkbox"/>	Module 12	<input type="checkbox"/>	Module 16	<input type="checkbox"/>

- **PC6820 Tamper Alarms 0 - 03 - 3 - 04 - 5**

Module 1	<input type="checkbox"/>	Module 5	<input type="checkbox"/>	Module 9	<input type="checkbox"/>	Module 13	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 6	<input type="checkbox"/>	Module 10	<input type="checkbox"/>	Module 14	<input type="checkbox"/>
Module 3	<input type="checkbox"/>	Module 7	<input type="checkbox"/>	Module 11	<input type="checkbox"/>	Module 15	<input type="checkbox"/>
Module 4	<input type="checkbox"/>	Module 8	<input type="checkbox"/>	Module 12	<input type="checkbox"/>	Module 16	<input type="checkbox"/>

- **PC6442 Tamper Alarm 0 - 03 - 3 - 04 - 6**

Module 1

- **PC6443 Tamper Alarm 0 - 03 - 3 - 04 - 7**

Module 1

MODULE TAMPER RESTORALS

• PC6501 Keypad Tamper Restorals 0 - 03 - 3 - 05 - 0

Keypad 1	<input type="checkbox"/>	Keypad 17	<input type="checkbox"/>	Keypad 33	<input type="checkbox"/>	Keypad 49	<input type="checkbox"/>
Keypad 2	<input type="checkbox"/>	Keypad 18	<input type="checkbox"/>	Keypad 34	<input type="checkbox"/>	Keypad 50	<input type="checkbox"/>
Keypad 3	<input type="checkbox"/>	Keypad 19	<input type="checkbox"/>	Keypad 35	<input type="checkbox"/>	Keypad 51	<input type="checkbox"/>
Keypad 4	<input type="checkbox"/>	Keypad 20	<input type="checkbox"/>	Keypad 36	<input type="checkbox"/>	Keypad 52	<input type="checkbox"/>
Keypad 5	<input type="checkbox"/>	Keypad 21	<input type="checkbox"/>	Keypad 37	<input type="checkbox"/>	Keypad 53	<input type="checkbox"/>
Keypad 6	<input type="checkbox"/>	Keypad 22	<input type="checkbox"/>	Keypad 38	<input type="checkbox"/>	Keypad 54	<input type="checkbox"/>
Keypad 7	<input type="checkbox"/>	Keypad 23	<input type="checkbox"/>	Keypad 39	<input type="checkbox"/>	Keypad 55	<input type="checkbox"/>
Keypad 8	<input type="checkbox"/>	Keypad 24	<input type="checkbox"/>	Keypad 40	<input type="checkbox"/>	Keypad 56	<input type="checkbox"/>
Keypad 9	<input type="checkbox"/>	Keypad 25	<input type="checkbox"/>	Keypad 41	<input type="checkbox"/>	Keypad 57	<input type="checkbox"/>
Keypad 10	<input type="checkbox"/>	Keypad 26	<input type="checkbox"/>	Keypad 42	<input type="checkbox"/>	Keypad 58	<input type="checkbox"/>
Keypad 11	<input type="checkbox"/>	Keypad 27	<input type="checkbox"/>	Keypad 43	<input type="checkbox"/>	Keypad 59	<input type="checkbox"/>
Keypad 12	<input type="checkbox"/>	Keypad 28	<input type="checkbox"/>	Keypad 44	<input type="checkbox"/>	Keypad 60	<input type="checkbox"/>
Keypad 13	<input type="checkbox"/>	Keypad 29	<input type="checkbox"/>	Keypad 45	<input type="checkbox"/>	Keypad 61	<input type="checkbox"/>
Keypad 14	<input type="checkbox"/>	Keypad 30	<input type="checkbox"/>	Keypad 46	<input type="checkbox"/>	Keypad 62	<input type="checkbox"/>
Keypad 15	<input type="checkbox"/>	Keypad 31	<input type="checkbox"/>	Keypad 47	<input type="checkbox"/>	Keypad 63	<input type="checkbox"/>
Keypad 16	<input type="checkbox"/>	Keypad 32	<input type="checkbox"/>	Keypad 48	<input type="checkbox"/>	Keypad 64	<input type="checkbox"/>

• PC6400 Tamper Restoral 0 - 03 - 3 - 05 - 1

Module 1

• PC6108A Tamper Restorals 0 - 03 - 3 - 05 - 2

Module 1	<input type="checkbox"/>	Module 9	<input type="checkbox"/>	Module 17	<input type="checkbox"/>	Module 24	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 10	<input type="checkbox"/>	Module 18	<input type="checkbox"/>	Module 25	<input type="checkbox"/>
Module 3	<input type="checkbox"/>	Module 11	<input type="checkbox"/>	Module 19	<input type="checkbox"/>	Module 26	<input type="checkbox"/>
Module 4	<input type="checkbox"/>	Module 12	<input type="checkbox"/>	Module 20	<input type="checkbox"/>	Module 27	<input type="checkbox"/>
Module 5	<input type="checkbox"/>	Module 13	<input type="checkbox"/>	Module 21	<input type="checkbox"/>	Module 28	<input type="checkbox"/>
Module 6	<input type="checkbox"/>	Module 14	<input type="checkbox"/>	Module 22	<input type="checkbox"/>	Module 29	<input type="checkbox"/>
Module 7	<input type="checkbox"/>	Module 15	<input type="checkbox"/>	Module 23	<input type="checkbox"/>	Module 30	<input type="checkbox"/>
Module 8	<input type="checkbox"/>	Module 16	<input type="checkbox"/>				

• PC6216 Tamper Restorals 0 - 03 - 3 - 05 - 3

Module 1	<input type="checkbox"/>	Module 4	<input type="checkbox"/>	Module 6	<input type="checkbox"/>	Module 8	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 5	<input type="checkbox"/>	Module 7	<input type="checkbox"/>	Module 9	<input type="checkbox"/>
Module 3	<input type="checkbox"/>						

• PC6204 Tamper Restorals 0 - 03 - 3 - 05 - 4

Module 1	<input type="checkbox"/>	Module 5	<input type="checkbox"/>	Module 9	<input type="checkbox"/>	Module 13	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 6	<input type="checkbox"/>	Module 10	<input type="checkbox"/>	Module 14	<input type="checkbox"/>
Module 3	<input type="checkbox"/>	Module 7	<input type="checkbox"/>	Module 11	<input type="checkbox"/>	Module 15	<input type="checkbox"/>
Module 4	<input type="checkbox"/>	Module 8	<input type="checkbox"/>	Module 12	<input type="checkbox"/>	Module 16	<input type="checkbox"/>

• PC6820 Tamper Restorals 0 - 03 - 3 - 05 - 5

Module 1	<input type="checkbox"/>	Module 5	<input type="checkbox"/>	Module 9	<input type="checkbox"/>	Module 13	<input type="checkbox"/>
Module 2	<input type="checkbox"/>	Module 6	<input type="checkbox"/>	Module 10	<input type="checkbox"/>	Module 14	<input type="checkbox"/>
Module 3	<input type="checkbox"/>	Module 7	<input type="checkbox"/>	Module 11	<input type="checkbox"/>	Module 15	<input type="checkbox"/>
Module 4	<input type="checkbox"/>	Module 8	<input type="checkbox"/>	Module 12	<input type="checkbox"/>	Module 16	<input type="checkbox"/>

• PC6442 Tamper Restoral 0 - 03 - 3 - 05 - 6

Module 1

• PC6443 Tamper Restoral 0 - 03 - 3 - 05 - 7

Module 1

• **Closings 0 - 03 - 3 - 06**

User	User	User	User	User	User	User	User
001	017	033	049	065	081	097	113
002	018	034	050	066	082	098	114
003	019	035	051	067	083	099	115
004	020	036	052	068	084	100	116
005	021	037	053	069	085	101	117
006	022	038	054	070	086	102	118
007	023	039	055	071	087	103	119
008	024	040	056	072	088	104	120
009	025	041	057	073	089	105	121
010	026	042	058	074	090	106	122
011	027	043	059	075	091	107	123
012	028	044	060	076	092	108	124
013	029	045	061	077	093	109	125
014	030	046	062	078	094	110	126
015	031	047	063	079	095	111	127
016	032	048	064	080	096	112	128

• **Misc Closings 0 - 03 - 3 - 07**

Closing 129-1000	<input type="checkbox"/>	AutoArm Closing	<input type="checkbox"/>	6443 ODS Closing	<input type="checkbox"/>
Partial Closing	<input type="checkbox"/>	6442 APS Closing	<input type="checkbox"/>	Keypad Lockout	<input type="checkbox"/>
AutoArm Abort	<input type="checkbox"/>				

• **Openings 0 - 03 - 3 - 08**

User	User	User	User	User	User	User	User
001	017	033	049	065	081	097	113
002	018	034	050	066	082	098	114
003	019	035	051	067	083	099	115
004	020	036	052	068	084	100	116
005	021	037	053	069	085	101	117
006	022	038	054	070	086	102	118
007	023	039	055	071	087	103	119
008	024	040	056	072	088	104	120
009	025	041	057	073	089	105	121
010	026	042	058	074	090	106	122
011	027	043	059	075	091	107	123
012	028	044	060	076	092	108	124
013	029	045	061	077	093	109	125
014	030	046	062	078	094	110	126
015	031	047	063	079	095	111	127
016	032	048	064	080	096	112	128

• **Misc Openings 0 - 03 - 3 - 09**

Opening 129-1000	<input type="checkbox"/>	Open Automatic	<input type="checkbox"/>	6443 ODS Opening	<input type="checkbox"/>
Open After Alarm	<input type="checkbox"/>	6442 APS Opening	<input type="checkbox"/>		

• **System Maint 0 - 03 - 3 - 10**

Battery Trouble	<input type="checkbox"/>	Ebus Low Pwr	<input type="checkbox"/>	User System Test	<input type="checkbox"/>
AC Line Trouble	<input type="checkbox"/>	Com. Low Pwr Rst	<input type="checkbox"/>	Walk Test Enable	<input type="checkbox"/>
Main Bell Troub	<input type="checkbox"/>	Backbone Trb	<input type="checkbox"/>	Walk Test Disable	<input type="checkbox"/>
Main Aux Troub	<input type="checkbox"/>	Backbone Trb Rst	<input type="checkbox"/>	DLS Lead In	<input type="checkbox"/>
Battery Restore	<input type="checkbox"/>	TLM Failure	<input type="checkbox"/>	DLS Lead Out	<input type="checkbox"/>
AC Line Restore	<input type="checkbox"/>	TLM Restoral	<input type="checkbox"/>	Ins Lead In	<input type="checkbox"/>
Main Bell Rest	<input type="checkbox"/>	FTC Restoral	<input type="checkbox"/>	Ins Lead Out	<input type="checkbox"/>
Main Aux Rest	<input type="checkbox"/>	Periodic Test	<input type="checkbox"/>	LINKS Text TX	<input type="checkbox"/>
Ebus Comm. Fault	<input type="checkbox"/>	Buf Near Full	<input type="checkbox"/>		
Ebus Comm. Rst	<input type="checkbox"/>				

• **6204 Mod Maint 0 - 03 - 3 - 11**

1st 6204 0 - 03 - 3 - 11 - 01

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

2nd 6204 0 - 03 - 3 - 11 - 02

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

3rd 6204 0 - 03 - 3 - 11 - 03

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

4th 6204 0 - 03 - 3 - 11 - 04

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

5th 6204 0 - 03 - 3 - 11 - 05

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

6th 6204 0 - 03 - 3 - 11 - 06

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

7th 6204 0 - 03 - 3 - 11 - 07

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

8th 6204 0 - 03 - 3 - 11 - 08

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

9th 6204 0 - 03 - 3 - 11 - 09

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

10th 6204 0 - 03 - 3 - 11 - 10

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

11th 6204 0 - 03 - 3 - 11 - 11

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

12th 6204 0 - 03 - 3 - 11 - 12

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

13th 6204 0 - 03 - 3 - 11 - 13

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

14th 6204 0 - 03 - 3 - 11 - 14

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

15th 6204 0 - 03 - 3 - 11 - 15

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

16th 6204 0 - 03 - 3 - 11 - 16

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

• 6820 Mod Maint 0 - 03 - 3 - 12

1st 6820 0 - 03 - 3 - 12 - 01

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

2nd 6820 0 - 03 - 3 - 12 - 02

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

3rd 6820 0 - 03 - 3 - 12 - 03

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

4th 6820 0 - 03 - 3 - 12 - 04

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

5th 6820 0 - 03 - 3 - 12 - 05

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

6th 6820 0 - 03 - 3 - 12 - 06

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

7th 6820 0 - 03 - 3 - 12 - 07

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

8th 6820 0 - 03 - 3 - 12 - 08

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

9th 6820 0 - 03 - 3 - 12 - 09

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

10th 6820 0 - 03 - 3 - 12 - 10

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

11th 6820 0 - 03 - 3 - 12 - 11

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

12th 6820 0 - 03 - 3 - 12 - 12

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

13th 6820 0 - 03 - 3 - 12 - 13

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

14th 6820 0 - 03 - 3 - 12 - 14

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

15th 6820 0 - 03 - 3 - 12 - 15

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

16th 6820 0 - 03 - 3 - 12 - 16

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>
Battery Restoral	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>

• 6400 Mod Maint 0 - 03 - 3 - 13

RS232 Trouble	<input type="checkbox"/>	RS232 Restore	<input type="checkbox"/>
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• 6442 Mod Maint 0 - 03 - 3 - 14

Battery Trouble	<input type="checkbox"/>	AC Trouble	<input type="checkbox"/>	Aux Sup Trouble	<input type="checkbox"/>	RS232 Com Trb	<input type="checkbox"/>
Battery Restore	<input type="checkbox"/>	AC Restore	<input type="checkbox"/>	Aux Sup Restore	<input type="checkbox"/>	RS232 Com Rst	<input type="checkbox"/>

• **6443 Mod Maint** 0 - 03 - 3 - 15

Battery Trouble AC Trouble Aux Sup Trouble RS232 Com Trb
 Battery Restore AC Restore Aux Sup Restore RS232 Com Rst

• **Police Code Alrm** 0 - 03 - 3 - 16

Area 1 <input type="checkbox"/>	Area 9 <input type="checkbox"/>	Area 17 <input type="checkbox"/>	Area 25 <input type="checkbox"/>
Area 2 <input type="checkbox"/>	Area 10 <input type="checkbox"/>	Area 18 <input type="checkbox"/>	Area 26 <input type="checkbox"/>
Area 3 <input type="checkbox"/>	Area 11 <input type="checkbox"/>	Area 19 <input type="checkbox"/>	Area 27 <input type="checkbox"/>
Area 4 <input type="checkbox"/>	Area 12 <input type="checkbox"/>	Area 20 <input type="checkbox"/>	Area 28 <input type="checkbox"/>
Area 5 <input type="checkbox"/>	Area 13 <input type="checkbox"/>	Area 21 <input type="checkbox"/>	Area 29 <input type="checkbox"/>
Area 6 <input type="checkbox"/>	Area 14 <input type="checkbox"/>	Area 22 <input type="checkbox"/>	Area 30 <input type="checkbox"/>
Area 7 <input type="checkbox"/>	Area 15 <input type="checkbox"/>	Area 23 <input type="checkbox"/>	Area 31 <input type="checkbox"/>
Area 8 <input type="checkbox"/>	Area 16 <input type="checkbox"/>	Area 24 <input type="checkbox"/>	Area 32 <input type="checkbox"/>

• **Police Code Rest** 0 - 03 - 3 - 17

Area 1 <input type="checkbox"/>	Area 9 <input type="checkbox"/>	Area 17 <input type="checkbox"/>	Area 25 <input type="checkbox"/>
Area 2 <input type="checkbox"/>	Area 10 <input type="checkbox"/>	Area 18 <input type="checkbox"/>	Area 26 <input type="checkbox"/>
Area 3 <input type="checkbox"/>	Area 11 <input type="checkbox"/>	Area 19 <input type="checkbox"/>	Area 27 <input type="checkbox"/>
Area 4 <input type="checkbox"/>	Area 12 <input type="checkbox"/>	Area 20 <input type="checkbox"/>	Area 28 <input type="checkbox"/>
Area 5 <input type="checkbox"/>	Area 13 <input type="checkbox"/>	Area 21 <input type="checkbox"/>	Area 29 <input type="checkbox"/>
Area 6 <input type="checkbox"/>	Area 14 <input type="checkbox"/>	Area 22 <input type="checkbox"/>	Area 30 <input type="checkbox"/>
Area 7 <input type="checkbox"/>	Area 15 <input type="checkbox"/>	Area 23 <input type="checkbox"/>	Area 31 <input type="checkbox"/>
Area 8 <input type="checkbox"/>	Area 16 <input type="checkbox"/>	Area 24 <input type="checkbox"/>	Area 32 <input type="checkbox"/>

• **Duress Codes** 0 - 03 - 3 - 18

Duress Alarm Duress Restore

LINKS1000

• **1st Phone Number** (31 digits max.) 0 - 03 - 4 - 0

• **2nd Phone Number** (31 digits max.) 0 - 03 - 4 - 1

• **3rd Phone Number** (31 digits max.) 0 - 03 - 4 - 2

• **DLS Phone Number** (31 digits max.) 0 - 03 - 4 - 3

• **LINKS Toggles** 0 - 03 - 4 - 4

LINKS Module (Default = N) Periodic Test (Default = N)

Default

• **Set Cycle Days** (001-255) 0 - 03 - 4 - 5 030

• **Set 24hr Time** (00:00-23:59) 0 - 03 - 4 - 6 0000

Switch Auxiliary Output (Main Board)

• SW Aux Output (00-55)* 0 - 04 - 00→55

Default: [07] Sensor Reset

• Area? Default: Y N
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

• Zone? [001-256]

• Date Schedule? [00-99]

• Pulse Timer? [00-59]

• Alarm/Seismic Group [01-32] Alarm Group Seismic Group

• Trouble Group [01-04]

Bell (Main Board)

• Main Bell Output (00-55)* 0 - 05 - 00→55

Default: [00] Fire and Burg

• Area? Default: Y N
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

• Zone? [001-256]

• Date Schedule? [00-99]

• Pulse Timer? [00-59]

• Alarm/Seismic Group [01-32] Alarm Group Seismic Group

• Trouble Group [01-04]

PGM Outputs

• PGM1 Output (00-55)* 0 - 06 - 00→55

Default: [25] Hold Up

• Area? Default: Y N
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

• Zone? [000-256]

• Date Schedule? [00-99]

• Pulse Timer? [00-59]

• Alarm/Seismic Group [01-32] Alarm Group Seismic Group

• Trouble Group [01-04]

PGM2 Output (00-55)* 0 - 06 - 00→55

Default: [25] Hold Up

• Area? Default: Y N
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

• Zone? [001-256]

• Date Schedule? [00-99]

• Pulse Timer? [00-59]

• Alarm/Seismic Group [01-32] Alarm Group Seismic Group

• Trouble Group [01-04]

* List of Output Options:

[00] Fire and Burg	[12] Chime Follower	[23] Entry Follow	[34] Auxiliary Alrm	[45] Inv Hold Up
[01] Inv Fire/Burg	[13] TLM Only	[24] Date Schedule	[35] Medical alarm	[46] Inv Set
[02] Burg Only	[14] Failure to Comm	[25] Hold Up	[36] Seismic Pulse	[47] Inv Tbl Group
[03] Inv Burg Only	[15] Ebus Power	[26] Set	[37] Alarm Group	[48] Inv Tamper
[04] Fire Only	[16] Ready Status	[27] Trouble Group	[38] Inv Area Status	[49] Inv Cond. Al.
[05] Inv Fire Only	[17] Zone Alarm	[28] Tamper	[39] Inv Latch Strobe	[50] Inv Police Code
[06] Utility Output	[18] Zone Follow	[29] Condition. Al.	[40] Inv Trouble O/P	[51] Inv Aux Alm
[07] Sensor Reset	[19] Duress Output	[30] Police code	[41] Inv Zn Alarm	[52] Inv Medical Alm
[08] Area Status	[20] Buzzer Follow	[31] Momentary O/P	[42] Inv Zn Follow	[53] Inv Seismic O/P
[09] Latched Strobe	[21] Remote Operation	[32] Maintained O/P	[43] Inv Duress O/P	[54] Inv Alarm Group
[10] Trouble Output	[22] Exit Follow	[33] Battery Test	[44] Inv Date Sched	[55] APS Controlled
[11] Courtesy Pulse				

• **6204 Options** 0 - 06 - 2 - 01→16

	Area																																Date	Pulse	Alarm	Seismic	Trouble				
No.	Output*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Zone	Schedule	Timer	Group	Group	Group		
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10		Area																																Date	Pulse	Alarm	Seismic	Trouble		
No.	Output*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Zone	Schedule	Timer	Group	Group	Group	
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*** List of Output Options:**

[00] Fire and Burg	[12] Chime Follower	[23] Entry Follow	[34] Auxiliary Alm	[45] Inv Hold Up
[01] Inv Fire/Burg	[13] TLM Only	[24] Date Schedule	[35] Medical alarm	[46] Inv Set
[02] Burg Only	[14] Failure to Comm	[25] Hold Up	[36] Seismic Pulse	[47] Inv Tbl Group
[03] Inv Burg Only	[15] Ebus Power	[26] Set	[37] Alarm Group	[48] Inv Tamper
[04] Fire Only	[16] Ready Status	[27] Trouble Group	[38] Inv Area Status	[49] Inv Cond. Al.
[05] Inv Fire Only	[17] Zone Alarm	[28] Tamper	[39] Inv Latch Strobe	[50] Inv Police Code
[06] Utility Output	[18] Zone Follow	[29] Condition. Al.	[40] Inv Trouble O/P	[51] Inv Aux Alm
[07] Sensor Reset	[19] Duress Output	[30] Police code	[41] Inv Zn Alarm	[52] Inv Medical Alm
[08] Area Status	[20] Buzzer Follow	[31] Momentary O/P	[42] Inv Zn Follow	[53] Inv Seismic O/P
[09] Latched Strobe	[21] Remote Operation	[32] Maintained O/P	[43] Inv Duress O/P	[54] Inv Alarm Group
[10] Trouble Output	[22] Exit Follow	[33] Battery Test	[44] Inv Date Sched	[55] APS Controlled
[11] Courtesy Pulse				

Custom Group 03																Area	Date	Pulse	Alarm	Seismic	Trouble																													
No.	Output*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Zone	Schedule	Timer	Group	Group	Group											
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Custom Group 04																Area	Date	Pulse	Alarm	Seismic	Trouble																																	
No.	Output*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Zone	Schedule	Timer	Group	Group	Group															
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Custom Group 05											Area											Date	Pulse	Alarm	Seismic	Trouble															
No.	Output*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Zone	Schedule	Timer	Group	Group	Group		
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Custom Group 06											Area											Date	Pulse	Alarm	Seismic	Trouble															
No.	Output*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Zone	Schedule	Timer	Group	Group	Group		
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*** List of Output Options:**

[00] Fire and Burg	[12] Chime Follower	[23] Entry Follow	[34] Auxiliary Alarm	[45] Inv Hold Up
[01] Inv Fire/Burg	[13] TLM Only	[24] Date Schedule	[35] Medical alarm	[46] Inv Set
[02] Burg Only	[14] Failure to Comm	[25] Hold Up	[36] Seismic Pulse	[47] Inv Tbl Group
[03] Inv Burg Only	[15] Ebus Power	[26] Set	[37] Alarm Group	[48] Inv Tamper
[04] Fire Only	[16] Ready Status	[27] Trouble Group	[38] Inv Area Status	[49] Inv Cond. Al.
[05] Inv Fire Only	[17] Zone Alarm	[28] Tamper	[39] Inv Latch Strobe	[50] Inv Police Code
[06] Utility Output	[18] Zone Follow	[29] Condition. Al.	[40] Inv Trouble O/P	[51] Inv Aux Alm
[07] Sensor Reset	[19] Duress Output	[30] Police code	[41] Inv Zn Alarm	[52] Inv Medical Alm
[08] Area Status	[20] Buzzer Follow	[31] Momentary O/P	[42] Inv Zn Follow	[53] Inv Seismic O/P
[09] Latched Strobe	[21] Remote Operation	[32] Maintained O/P	[43] Inv Duress O/P	[54] Inv Alarm Group
[10] Trouble Output	[22] Exit Follow	[33] Battery Test	[44] Inv Date Sched	[55] APS Controlled
[11] Courtesy Pulse				

Custom Group 07	Area																																Date	Pulse	Alarm	Seismic	Trouble			
No. Output*	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Zone	Schedule	Timer	Group	Group	Group		
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Custom Group 09																Area	Date	Pulse	Alarm	Seismic	Trouble																																	
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*** List of Output Options:**

[00] Fire and Burg	[12] Chime Follower	[23] Entry Follow	[34] Auxiliary Alarm	[45] Inv Hold Up
[01] Inv Fire/Burg	[13] TLM Only	[24] Date Schedule	[35] Medical alarm	[46] Inv Set
[02] Burg Only	[14] Failure to Comm	[25] Hold Up	[36] Seismic Pulse	[47] Inv Tbl Group
[03] Inv Burg Only	[15] Ebus Power	[26] Set	[37] Alarm Group	[48] Inv Tamper
[04] Fire Only	[16] Ready Status	[27] Trouble Group	[38] Inv Area Status	[49] Inv Cond. Al.
[05] Inv Fire Only	[17] Zone Alarm	[28] Tamper	[39] Inv Latch Strobe	[50] Inv Police Code
[06] Utility Output	[18] Zone Follow	[29] Condition. Al.	[40] Inv Trouble O/P	[51] Inv Aux Alm
[07] Sensor Reset	[19] Duress Output	[30] Police code	[41] Inv Zn Alarm	[52] Inv Medical Alm
[08] Area Status	[20] Buzzer Follow	[31] Momentary O/P	[42] Inv Zn Follow	[53] Inv Seismic O/P
[09] Latched Strobe	[21] Remote Operation	[32] Maintained O/P	[43] Inv Duress O/P	[54] Inv Alarm Group
[10] Trouble Output	[22] Exit Follow	[33] Battery Test	[44] Inv Date Sched	[55] APS Controlled
[11] Courtesy Pulse				

• PGM Pulse Times 0 - 06 - 5

		Default	
Utility / Sensor (000-255 secs.)	0 - 06 - 5 - 0	005	_____
Chime Pulse (000-255 secs.)	0 - 06 - 5 - 1	002	_____
Duress Pulse (000-255 mins.)	0 - 06 - 5 - 2	005	_____

Event Scheduling

• Open/Close Suppr 0 - 07 - 0 - 01→99

	Openings (Y/N)	Area																																Date Schedule				
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32					
Schedule 01																																						
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	Openings	Area																																Date			
	(Y/N)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		Schedule		
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	Openings	Area																																Date				
	(Y/N)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Schedule				
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• **Date Schedules** 0 - 07 - 1 - 02→99

Schedule 02 Schedule Description _____

	Start Time (HHMM)	End Time (HHMM)	Day							Holiday				AutoArm Y/N	AutoDisarm Y/N											
			S	M	T	W	T	F	S	1	2	3	4													
Interval 1																										
Interval 2																										
Interval 3																										
Interval 4																										

Schedule 03 Schedule Description _____

	Start Time (HHMM)	End Time (HHMM)	Day							Holiday				AutoArm Y/N	AutoDisarm Y/N											
			S	M	T	W	T	F	S	1	2	3	4													
Interval 1																										
Interval 2																										
Interval 3																										
Interval 4																										

Schedule 04 Schedule Description _____

	Start Time (HHMM)	End Time (HHMM)	Day							Holiday				AutoArm Y/N	AutoDisarm Y/N												
			S	M	T	W	T	F	S	1	2	3	4														
Interval 1																											
Interval 2																											
Interval 3																											
Interval 4																											

Schedule 96	Schedule Description					
	Start Time (HHMM)	End Time (HHMM)	Day S M T W T F S	Holiday 1 2 3 4	AutoArm Y/N	AutoDisarm Y/N
Interval 1	_____	_____	_____	_____	_____	_____
Interval 2	_____	_____	_____	_____	_____	_____
Interval 3	_____	_____	_____	_____	_____	_____
Interval 4	_____	_____	_____	_____	_____	_____

Schedule 97	Schedule Description					
	Start Time (HHMM)	End Time (HHMM)	Day S M T W T F S	Holiday 1 2 3 4	AutoArm Y/N	AutoDisarm Y/N
Interval 1	_____	_____	_____	_____	_____	_____
Interval 2	_____	_____	_____	_____	_____	_____
Interval 3	_____	_____	_____	_____	_____	_____
Interval 4	_____	_____	_____	_____	_____	_____

Schedule 98	Schedule Description					
	Start Time (HHMM)	End Time (HHMM)	Day S M T W T F S	Holiday 1 2 3 4	AutoArm Y/N	AutoDisarm Y/N
Interval 1	_____	_____	_____	_____	_____	_____
Interval 2	_____	_____	_____	_____	_____	_____
Interval 3	_____	_____	_____	_____	_____	_____
Interval 4	_____	_____	_____	_____	_____	_____

Schedule 99	Schedule Description					
	Start Time (HHMM)	End Time (HHMM)	Day S M T W T F S	Holiday 1 2 3 4	AutoArm Y/N	AutoDisarm Y/N
Interval 1	_____	_____	_____	_____	_____	_____
Interval 2	_____	_____	_____	_____	_____	_____
Interval 3	_____	_____	_____	_____	_____	_____
Interval 4	_____	_____	_____	_____	_____	_____

Photocopy this sheet before use if you have more than 45 dates to enter for each of the Holiday Groups.

• **Holiday Schedule** 0 - 07 - 2

	Date (MM/DD/YY)	Date (MM/DD/YY)	Date (MM/DD/YY)	Date (MM/DD/YY)	Date (MM/DD/YY)
Holiday Group #01					
0 - 07 - 2 - 1					

Holiday Group #02					
0 - 07 - 2 - 2					

Holiday Group #03					
0 - 07 - 2 - 3					

Holiday Group #04					
0 - 07 - 2 - 4					

• **Arm/Disarm Sched** 0 - 07 - 3 - 01→50

Date Schedule	Area																																					
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32						
Schedule 01																																						
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Date Schedule	Area																																			
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32				
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6820 Programming

6820 OPTIONS 0 - 08 - 01→16

Photocopy this sheet before use if you have more than one PC6820 to install.

PC6820 Options

PC6820 Module Number:

Select Reader Type Default: 00

Select Door Number:

Door 01

Toggle Options: Default

Lock Reversed? N

Unlock on REX? Y

Flash When Arm? Y

Relock on Arm? N

Two Readers? N

Code Required? N

LED Reversed? N

Lock on Close? N

Arm Disable? N

Access Shunt? N

Arm/Disarm Mask:

Area: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

Door Times:

Door Unlock Time 010

Door Open Time 030

Lock Delay Time 000

Zone Assignment 000

Postpone AutoArm Schedule 01

Arm Request Schedule 01

Door Unlock Schedule 00

REX Schedule 01

Second Card Schedule 00

Disarm Request Schedule 00

Access Level (enter 02 - 63) Default (all levels): [00]

Access Level	Schedule Number	Access Level	Schedule Number	Access Level	Schedule Number
02	<input type="text" value=""/> <input type="text" value=""/>	23	<input type="text" value=""/> <input type="text" value=""/>	44	<input type="text" value=""/> <input type="text" value=""/>
03	<input type="text" value=""/> <input type="text" value=""/>	24	<input type="text" value=""/> <input type="text" value=""/>	45	<input type="text" value=""/> <input type="text" value=""/>
04	<input type="text" value=""/> <input type="text" value=""/>	25	<input type="text" value=""/> <input type="text" value=""/>	46	<input type="text" value=""/> <input type="text" value=""/>
05	<input type="text" value=""/> <input type="text" value=""/>	26	<input type="text" value=""/> <input type="text" value=""/>	47	<input type="text" value=""/> <input type="text" value=""/>
06	<input type="text" value=""/> <input type="text" value=""/>	27	<input type="text" value=""/> <input type="text" value=""/>	48	<input type="text" value=""/> <input type="text" value=""/>
07	<input type="text" value=""/> <input type="text" value=""/>	28	<input type="text" value=""/> <input type="text" value=""/>	49	<input type="text" value=""/> <input type="text" value=""/>
08	<input type="text" value=""/> <input type="text" value=""/>	29	<input type="text" value=""/> <input type="text" value=""/>	50	<input type="text" value=""/> <input type="text" value=""/>
09	<input type="text" value=""/> <input type="text" value=""/>	30	<input type="text" value=""/> <input type="text" value=""/>	51	<input type="text" value=""/> <input type="text" value=""/>
10	<input type="text" value=""/> <input type="text" value=""/>	31	<input type="text" value=""/> <input type="text" value=""/>	52	<input type="text" value=""/> <input type="text" value=""/>
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12	<input type="text" value=""/> <input type="text" value=""/>	33	<input type="text" value=""/> <input type="text" value=""/>	54	<input type="text" value=""/> <input type="text" value=""/>
13	<input type="text" value=""/> <input type="text" value=""/>	34	<input type="text" value=""/> <input type="text" value=""/>	55	<input type="text" value=""/> <input type="text" value=""/>
14	<input type="text" value=""/> <input type="text" value=""/>	35	<input type="text" value=""/> <input type="text" value=""/>	56	<input type="text" value=""/> <input type="text" value=""/>
15	<input type="text" value=""/> <input type="text" value=""/>	36	<input type="text" value=""/> <input type="text" value=""/>	57	<input type="text" value=""/> <input type="text" value=""/>
16	<input type="text" value=""/> <input type="text" value=""/>	37	<input type="text" value=""/> <input type="text" value=""/>	58	<input type="text" value=""/> <input type="text" value=""/>
17	<input type="text" value=""/> <input type="text" value=""/>	38	<input type="text" value=""/> <input type="text" value=""/>	59	<input type="text" value=""/> <input type="text" value=""/>
18	<input type="text" value=""/> <input type="text" value=""/>	39	<input type="text" value=""/> <input type="text" value=""/>	60	<input type="text" value=""/> <input type="text" value=""/>
19	<input type="text" value=""/> <input type="text" value=""/>	40	<input type="text" value=""/> <input type="text" value=""/>	61	<input type="text" value=""/> <input type="text" value=""/>
20	<input type="text" value=""/> <input type="text" value=""/>	41	<input type="text" value=""/> <input type="text" value=""/>	62	<input type="text" value=""/> <input type="text" value=""/>
21	<input type="text" value=""/> <input type="text" value=""/>	42	<input type="text" value=""/> <input type="text" value=""/>	63	<input type="text" value=""/> <input type="text" value=""/>
22	<input type="text" value=""/> <input type="text" value=""/>	43	<input type="text" value=""/> <input type="text" value=""/>		

Code Schedule Default 01

Access Log Schedule 00

Door 02

Toggle Options: Default

Lock Reversed? N

Unlock on REX? Y

Flash When Arm? Y

Relock on Arm? N

Two Readers? N

Code Required? N

LED Reversed? N

Lock on Close? N

Arm Disable? N

Access Shunt? N

Area: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

Door Times:

Door Unlock Time 010

Door Open Time 030

Lock Delay Time 000

Zone Assignment 000

Postpone AutoArm Schedule 01

Arm Request Schedule 01

Door Unlock Schedule 00

REX Schedule 01

Second Card Schedule 00

Disarm Request Schedule 00

Access Level	Schedule Number	Access Level	Schedule Number	Access Level	Schedule Number
02	<input type="text" value=""/> <input type="text" value=""/>	23	<input type="text" value=""/> <input type="text" value=""/>	44	<input type="text" value=""/> <input type="text" value=""/>
03	<input type="text" value=""/> <input type="text" value=""/>	24	<input type="text" value=""/> <input type="text" value=""/>	45	<input type="text" value=""/> <input type="text" value=""/>
04	<input type="text" value=""/> <input type="text" value=""/>	25	<input type="text" value=""/> <input type="text" value=""/>	46	<input type="text" value=""/> <input type="text" value=""/>
05	<input type="text" value=""/> <input type="text" value=""/>	26	<input type="text" value=""/> <input type="text" value=""/>	47	<input type="text" value=""/> <input type="text" value=""/>
06	<input type="text" value=""/> <input type="text" value=""/>	27	<input type="text" value=""/> <input type="text" value=""/>	48	<input type="text" value=""/> <input type="text" value=""/>
07	<input type="text" value=""/> <input type="text" value=""/>	28	<input type="text" value=""/> <input type="text" value=""/>	49	<input type="text" value=""/> <input type="text" value=""/>
08	<input type="text" value=""/> <input type="text" value=""/>	29	<input type="text" value=""/> <input type="text" value=""/>	50	<input type="text" value=""/> <input type="text" value=""/>
09	<input type="text" value=""/> <input type="text" value=""/>	30	<input type="text" value=""/> <input type="text" value=""/>	51	<input type="text" value=""/> <input type="text" value=""/>
10	<input type="text" value=""/> <input type="text" value=""/>	31	<input type="text" value=""/> <input type="text" value=""/>	52	<input type="text" value=""/> <input type="text" value=""/>
11	<input type="text" value=""/> <input type="text" value=""/>	32	<input type="text" value=""/> <input type="text" value=""/>	53	<input type="text" value=""/> <input type="text" value=""/>
12	<input type="text" value=""/> <input type="text" value=""/>	33	<input type="text" value=""/> <input type="text" value=""/>	54	<input type="text" value=""/> <input type="text" value=""/>
13	<input type="text" value=""/> <input type="text" value=""/>	34	<input type="text" value=""/> <input type="text" value=""/>	55	<input type="text" value=""/> <input type="text" value=""/>
14	<input type="text" value=""/> <input type="text" value=""/>	35	<input type="text" value=""/> <input type="text" value=""/>	56	<input type="text" value=""/> <input type="text" value=""/>
15	<input type="text" value=""/> <input type="text" value=""/>	36	<input type="text" value=""/> <input type="text" value=""/>	57	<input type="text" value=""/> <input type="text" value=""/>
16	<input type="text" value=""/> <input type="text" value=""/>	37	<input type="text" value=""/> <input type="text" value=""/>	58	<input type="text" value=""/> <input type="text" value=""/>
17	<input type="text" value=""/> <input type="text" value=""/>	38	<input type="text" value=""/> <input type="text" value=""/>	59	<input type="text" value=""/> <input type="text" value=""/>
18	<input type="text" value=""/> <input type="text" value=""/>	39	<input type="text" value=""/> <input type="text" value=""/>	60	<input type="text" value=""/> <input type="text" value=""/>
19	<input type="text" value=""/> <input type="text" value=""/>	40	<input type="text" value=""/> <input type="text" value=""/>	61	<input type="text" value=""/> <input type="text" value=""/>
20	<input type="text" value=""/> <input type="text" value=""/>	41	<input type="text" value=""/> <input type="text" value=""/>	62	<input type="text" value=""/> <input type="text" value=""/>
21	<input type="text" value=""/> <input type="text" value=""/>	42	<input type="text" value=""/> <input type="text" value=""/>	63	<input type="text" value=""/> <input type="text" value=""/>
22	<input type="text" value=""/> <input type="text" value=""/>	43	<input type="text" value=""/> <input type="text" value=""/>		

Code Schedule Default 01

Access Log Schedule 00

Keypad/Reader Assignment 0 - 09

• Keypad (01→64)

	PC6820 (00→64)*	Door (Reader) (01→02)		PC6820 (00→64)*	Door (Reader) (01→02)
Keypad 01	___	___	Keypad 33	___	___
Keypad 02	___	___	Keypad 34	___	___
Keypad 03	___	___	Keypad 35	___	___
Keypad 04	___	___	Keypad 36	___	___
Keypad 05	___	___	Keypad 37	___	___
Keypad 06	___	___	Keypad 38	___	___
Keypad 07	___	___	Keypad 39	___	___
Keypad 08	___	___	Keypad 40	___	___
Keypad 09	___	___	Keypad 41	___	___
Keypad 10	___	___	Keypad 42	___	___
Keypad 11	___	___	Keypad 43	___	___
Keypad 12	___	___	Keypad 44	___	___
Keypad 13	___	___	Keypad 45	___	___
Keypad 14	___	___	Keypad 46	___	___
Keypad 15	___	___	Keypad 47	___	___
Keypad 16	___	___	Keypad 48	___	___
Keypad 17	___	___	Keypad 49	___	___
Keypad 18	___	___	Keypad 50	___	___
Keypad 19	___	___	Keypad 51	___	___
Keypad 20	___	___	Keypad 52	___	___
Keypad 21	___	___	Keypad 53	___	___
Keypad 22	___	___	Keypad 54	___	___
Keypad 23	___	___	Keypad 55	___	___
Keypad 24	___	___	Keypad 56	___	___
Keypad 25	___	___	Keypad 57	___	___
Keypad 26	___	___	Keypad 58	___	___
Keypad 27	___	___	Keypad 59	___	___
Keypad 28	___	___	Keypad 60	___	___
Keypad 29	___	___	Keypad 61	___	___
Keypad 30	___	___	Keypad 62	___	___
Keypad 31	___	___	Keypad 63	___	___
Keypad 32	___	___	Keypad 64	___	___

* 00 = not assigned to a reader.

NOTES:

1. When you assign a reader to a keypad, you should not set up the reader to also control a door. The reader should only be used to grant access to the keypad.
2. Only one keypad should be assigned to any one reader.

AREA PROGRAMMING

Area ID Code	<u>Default:</u>	F F F F F F	Enter 6 hex. digits	<u>Default:</u>	F F F F F F
• Area 01 ID Code	1 - 0 - 01 - 0	_____		• Area 17 ID Code	1 - 0 - 17 - 0 _____
• Area 02 ID Code	1 - 0 - 02 - 0	_____		• Area 18 ID Code	1 - 0 - 18 - 0 _____
• Area 03 ID Code	1 - 0 - 03 - 0	_____		• Area 19 ID Code	1 - 0 - 19 - 0 _____
• Area 04 ID Code	1 - 0 - 04 - 0	_____		• Area 20 ID Code	1 - 0 - 20 - 0 _____
• Area 05 ID Code	1 - 0 - 05 - 0	_____		• Area 21 ID Code	1 - 0 - 21 - 0 _____
• Area 06 ID Code	1 - 0 - 06 - 0	_____		• Area 22 ID Code	1 - 0 - 22 - 0 _____
• Area 07 ID Code	1 - 0 - 07 - 0	_____		• Area 23 ID Code	1 - 0 - 23 - 0 _____
• Area 08 ID Code	1 - 0 - 08 - 0	_____		• Area 24 ID Code	1 - 0 - 24 - 0 _____
• Area 09 ID Code	1 - 0 - 09 - 0	_____		• Area 25 ID Code	1 - 0 - 25 - 0 _____
• Area 10 ID Code	1 - 0 - 10 - 0	_____		• Area 26 ID Code	1 - 0 - 26 - 0 _____
• Area 11 ID Code	1 - 0 - 11 - 0	_____		• Area 27 ID Code	1 - 0 - 27 - 0 _____
• Area 12 ID Code	1 - 0 - 12 - 0	_____		• Area 28 ID Code	1 - 0 - 28 - 0 _____
• Area 13 ID Code	1 - 0 - 13 - 0	_____		• Area 29 ID Code	1 - 0 - 29 - 0 _____
• Area 14 ID Code	1 - 0 - 14 - 0	_____		• Area 30 ID Code	1 - 0 - 30 - 0 _____
• Area 15 ID Code	1 - 0 - 15 - 0	_____		• Area 31 ID Code	1 - 0 - 31 - 0 _____
• Area 16 ID Code	1 - 0 - 16 - 0	_____		• Area 32 ID Code	1 - 0 - 32 - 0 _____

Area Toggles 1 - 0 - 01→32 - 1
 Default: Y
 Area: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

- **AutoArm Enab.** _____
- **AutoArm Squawk** _____

- Default: N
 Area: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
- **Bell Squawk On** _____
- **Squawk Ex.Del** _____
- **Aud.Exit Fault** _____
- **Squawk En.Del** _____
- **Exit Del.Term.** _____

Area Times

Entry Delay (000-255 seconds) 1 - 0 - 01→32 - 2 - 0				<u>Default:</u> 030			
Area	Area	Area	Area	Area	Area	Area	Area
01 _____	05 _____	09 _____	13 _____	17 _____	21 _____	25 _____	29 _____
02 _____	06 _____	10 _____	14 _____	18 _____	22 _____	26 _____	30 _____
03 _____	07 _____	11 _____	15 _____	19 _____	23 _____	27 _____	31 _____
04 _____	08 _____	12 _____	16 _____	20 _____	24 _____	28 _____	32 _____
Exit Delay (000-255 seconds) 1 - 0 - 01→32 - 2 - 1				<u>Default:</u> 120			
Area	Area	Area	Area	Area	Area	Area	Area
01 _____	05 _____	09 _____	13 _____	17 _____	21 _____	25 _____	29 _____
02 _____	06 _____	10 _____	14 _____	18 _____	22 _____	26 _____	30 _____
03 _____	07 _____	11 _____	15 _____	19 _____	23 _____	27 _____	31 _____
04 _____	08 _____	12 _____	16 _____	20 _____	24 _____	28 _____	32 _____

-
- **Aux Entry Delay** (000-255 seconds) 1 - 0 - 01→32 - 2 - 2 Default: 045

Area	Area	Area	Area	Area	Area	Area	Area
01	05	09	13	17	21	25	29
02	06	10	14	18	22	26	30
03	07	11	15	19	23	27	31
04	08	12	16	20	24	28	32

 - **Aux Exit Delay** (000-255 seconds) 1 - 0 - 01→32 - 2 - 3 Default: 120

Area	Area	Area	Area	Area	Area	Area	Area
01	05	09	13	17	21	25	29
02	06	10	14	18	22	26	30
03	07	11	15	19	23	27	31
04	08	12	16	20	24	28	32

 - **Conditional Alarm** (000-255 minutes) 1 - 0 - 01→32 - 2 - 4 Default: 010

Area	Area	Area	Area	Area	Area	Area	Area
01	05	09	13	17	21	25	29
02	06	10	14	18	22	26	30
03	07	11	15	19	23	27	31
04	08	12	16	20	24	28	32

 - **AutoArm Pre-Warn** (000-255 minutes) 1 - 0 - 01→32 - 2 - 5 Default: 001

Area	Area	Area	Area	Area	Area	Area	Area
01	05	09	13	17	21	25	29
02	06	10	14	18	22	26	30
03	07	11	15	19	23	27	31
04	08	12	16	20	24	28	32

 - **Auto Re-arm** (000-255 minutes) 1 - 0 - 01→32 - 2 - 6 Default: 000

Area	Area	Area	Area	Area	Area	Area	Area
01	05	09	13	17	21	25	29
02	06	10	14	18	22	26	30
03	07	11	15	19	23	27	31
04	08	12	16	20	24	28	32

Zone Assignment 1 - 0 - 01→32 - 3

System	Area																																							
Zone	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32								
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Area

Zone	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	
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System

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Zone	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
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System

Area

Zone	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
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Zone Programming 1 - 0 - 01→32 - 3

Add Zone 1 - 0 - 01→32 - 3 - 0

Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0

Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2

Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3

Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] Force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options: A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
001	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
002	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
003	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
004	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
005	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
006	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
007	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
008	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
009	_____	____	<u>A P B C T</u>	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
010	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
011	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
012	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
013	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
014	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
015	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
016	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
017	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
018	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
019	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
020	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System zone 021

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 022

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 023

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 024

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 025

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 026

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 027

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 028

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System zone 029

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
030	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
031	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
032	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
033	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
034	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
035	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
036	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
037	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
038	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
039	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
040	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone	Zone Label	Zone Type*	Zone Options*	Seismic Group
041	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
042	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
043	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
044	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
045	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
046	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
047	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
048	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			
049	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group <input type="text"/>			

System Zone	Zone Label	Zone Type*	Zone Options*	Seismic Group
050	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
051	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
052	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
053	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
054	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
055	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
056	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
057	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
058	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
059	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
060	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
061	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
062	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
063	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
064	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
065	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
066	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
067	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
068	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		
069	_____	____	A P B C T	____
	Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
	Alarm Group	_____		

System zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
070	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
071	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
072	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
073	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
074	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
075	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
076	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
077	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
078	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
079	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
080	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone 081

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 082

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 083

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 084

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 085

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 086

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 087

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 088

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 089

Zone Label	Zone Type•	Zone Options* A P B C T	Seismic Group
_____	_____	_____	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone	Zone Label	Zone Type*	Zone Options*	Seismic Group
090	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
091	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
092	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
093	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
094	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
095	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
096	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
097	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
098	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
099	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
100	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone	Zone Label	Zone Type*	Zone Options*	Seismic Group
101	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
102	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
103	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
104	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
105	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
106	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
107	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
108	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
109	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
110	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
111	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
112	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
113	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
114	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
115	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
116	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
117	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
118	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
119	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
120	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone 121

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 122

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 123

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 124

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 125

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 126

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 127

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 128

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 129

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
130	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
131	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
132	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
133	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
134	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
135	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
136	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
137	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
138	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
139	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
140	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone 141

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 142

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 143

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 144

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 145

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 146

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 147

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 148

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 149

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
150	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
151	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
152	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
153	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
154	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
155	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
156	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
157	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
158	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
159	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
160	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone 161

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 162

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 163

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 164

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 165

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 166

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 167

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 168

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 169

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
170	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
171	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
172	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
173	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
174	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
175	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
176	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
177	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
178	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
179	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
180	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone 181

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 182

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 183

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 184

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 185

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 186

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 187

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 188

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 189

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
190	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
191	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
192	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
193	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
194	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
195	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
196	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
197	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
198	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
199	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			
200	_____	____	A P B C T	____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone 201

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 202

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 203

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 204

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 205

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 206

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 207

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 208

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone 209

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	_____	A P B C T	_____
Group #	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32		
Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
210	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
211	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
212	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
213	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
214	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
215	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
216	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
217	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
218	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
219	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		
220	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group	_____		

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone 221

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 222

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 223

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 224

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 225

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 226

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 227

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 228

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone 229

Zone Label	Zone Type•	Zone Options*	Seismic Group
_____	____	A P B C T	____
Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
Alarm Group	_____		

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
230	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
231	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
232	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
233	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
234	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
235	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
236	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
237	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
238	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
239	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
240	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Add Zone 1 - 0 - 01→32 - 3 - 0
Zone Label 1 - 0 - 01→32 - 3 - 1 - which zone - 0
Zone Type 1 - 0 - 01→32 - 3 - 1 - which zone - 1

Zone Options 1 - 0 - 01→32 - 3 - 1 - which zone - 2
Alarm Group 1 - 0 - 01→32 - 3 - 1 - which zone - 3
Seismic Group 1 - 0 - 01→32 - 3 - 1 - which zone - 4

• List of Zone Type Options:

- | | | | | | |
|----------------------|-----------------|----------------------|---------------------|----------------------|--------------------|
| [00] Standard Delay | [03] Instant | [06] 24 Hr Bell/Buzz | [09] Auto Ver Fire | [12] Hold Up | [15] 24 Hr Medical |
| [01] force Arm Delay | [04] Interior | [07] 24 Hr Buzzer | [10] Momentary Arm | [13] Auxiliary | [16] Seismic |
| [02] Auxiliary Delay | [05] 24 Hr Bell | [08] Standard Fire | [11] Maintained Arm | [14] 24 Hr Auxiliary | [17] LINKS Superv. |
| | | | | | [18] LINKS Answer |

* List of Zone Options:

A = Audible P = Pulsed B = Bypassable C = Chime T = Tx Delay

System Zone Zone Label Zone Type• Zone Options* Seismic Group

241 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

242 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

243 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

244 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

245 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

246 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

247 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

248 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

249 _____ _____ A P B C T _____
 Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
 Alarm Group _____

System Zone	Zone Label	Zone Type•	Zone Options*	Seismic Group
250	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
251	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
252	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
253	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
254	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
255	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			
256	_____	____	A P B C T	____
	Group # 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32			
	Alarm Group _____			

Area Labels 1 - 0 - 01→32 - 4

- Area 01 _____
- Area 17 _____
- Area 02 _____
- Area 18 _____
- Area 03 _____
- Area 19 _____
- Area 04 _____
- Area 20 _____
- Area 05 _____
- Area 21 _____
- Area 06 _____
- Area 22 _____
- Area 07 _____
- Area 23 _____
- Area 08 _____
- Area 24 _____
- Area 09 _____
- Area 25 _____
- Area 10 _____
- Area 26 _____
- Area 11 _____
- Area 27 _____
- Area 12 _____
- Area 28 _____
- Area 13 _____
- Area 29 _____
- Area 14 _____
- Area 30 _____
- Area 15 _____
- Area 31 _____
- Area 16 _____
- Area 32 _____

BACKBONE PROGRAMMING

Originator ID 2 - 0 (00-01)

Default: 00

APPENDIX A

ASCII Characters

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042	059	076	093	110	127	176	193	210	227	244	



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