

User Access Codes

| Access Code | Code | Bypass | Escort | Phone#1 | Phone#2 | Bell | One | Comments |
|--------------------|------|--------|--------|---------|---------|------|-----|----------|
| Code 01 | AAAA | No | No | No | No | No | No | |
| Code 02 | AAAA | No | No | No | No | No | No | |
| Code 03 | AAAA | No | No | No | No | No | No | |
| Code 04 | AAAA | No | No | No | No | No | No | |
| Code 05 | AAAA | No | No | No | No | No | No | |
| Code 06 | AAAA | No | No | No | No | No | No | |
| Code 07 | AAAA | No | No | No | No | No | No | |
| Code 08 | AAAA | No | No | No | No | No | No | |
| Code 09 | AAAA | No | No | No | No | No | No | |
| Code 10 | AAAA | No | No | No | No | No | No | |
| Code 11 | AAAA | No | No | No | No | No | No | |
| Code 12 | AAAA | No | No | No | No | No | No | |
| Code 13 | AAAA | No | No | No | No | No | No | |
| Code 14 | AAAA | No | No | No | No | No | No | |
| Code 15 | AAAA | No | No | No | No | No | No | |
| Code 16 | AAAA | No | No | No | No | No | No | |
| Code 17 | AAAA | No | No | No | No | No | No | |
| Code 18 | AAAA | No | No | No | No | No | No | |
| Code 19 | AAAA | No | No | No | No | No | No | |
| Code 20 | AAAA | No | No | No | No | No | No | |
| Code 21 | AAAA | No | No | No | No | No | No | |
| Code 22 | AAAA | No | No | No | No | No | No | |
| Code 23 | AAAA | No | No | No | No | No | No | |
| Code 24 | AAAA | No | No | No | No | No | No | |
| Code 25 | AAAA | No | No | No | No | No | No | |
| Code 26 | AAAA | No | No | No | No | No | No | |
| Code 27 | AAAA | No | No | No | No | No | No | |
| Code 28 | AAAA | No | No | No | No | No | No | |
| Code 29 | AAAA | No | No | No | No | No | No | |
| Code 30 | AAAA | No | No | No | No | No | No | |
| Code 31 | AAAA | No | No | No | No | No | No | |
| Code 32 | AAAA | No | No | No | No | No | No | |
| Duress Code 33 | AAAA | No | No | No | No | No | No | |
| Duress Code 34 | AAAA | No | No | No | No | No | No | |
| System Master | 1234 | Yes | Yes | Yes | Yes | No | No | |
| Supervisor Code 41 | AAAA | No | No | No | No | No | No | |
| Supervisor Code 42 | AAAA | No | No | No | No | No | No | |

User Code Assignment

| Access Code | Par 1 | Par 2 | Comments |
|-------------|-------|-------|----------|
| Code 01 | No | No | |
| Code 02 | No | No | |
| Code 03 | No | No | |
| Code 04 | No | No | |
| Code 05 | No | No | |
| Code 06 | No | No | |
| Code 07 | No | No | |
| Code 08 | No | No | |
| Code 09 | No | No | |
| Code 10 | No | No | |
| Code 11 | No | No | |
| Code 12 | No | No | |
| Code 13 | No | No | |
| Code 14 | No | No | |
| Code 15 | No | No | |
| Code 16 | No | No | |
| Code 17 | No | No | |
| Code 18 | No | No | |
| Code 19 | No | No | |
| Code 20 | No | No | |
| Code 21 | No | No | |
| Code 22 | No | No | |
| Code 23 | No | No | |
| Code 24 | No | No | |
| Code 25 | No | No | |
| Code 26 | No | No | |

Zone 1 to 16 Definitions [001]

| Zone | Definition | Comments |
|---------|---------------------------|----------|
| Zone 01 | (01) Delay 1 | |
| Zone 02 | (03) Instant | |
| Zone 03 | (03) Instant | |
| Zone 04 | (03) Instant | |
| Zone 05 | (04) Interior | |
| Zone 06 | (04) Interior | |
| Zone 07 | (04) Interior | |
| Zone 08 | (04) Interior | |
| Zone 09 | (00) Null Zone (Not Used) | |
| Zone 10 | (00) Null Zone (Not Used) | |
| Zone 11 | (00) Null Zone (Not Used) | |
| Zone 12 | (00) Null Zone (Not Used) | |
| Zone 13 | (00) Null Zone (Not Used) | |
| Zone 14 | (00) Null Zone (Not Used) | |
| Zone 15 | (00) Null Zone (Not Used) | |
| Zone 16 | (00) Null Zone (Not Used) | |

System Times [005]

| | P1 | P2 | |
|---------------|-----|-----|-------------------|
| Entry Delay 1 | 030 | 030 | (001-255 Seconds) |
| Entry Delay 2 | 045 | 045 | (001-255 Seconds) |
| Exit Delay | 120 | 120 | (001-255 Seconds) |
| Bell Cut-Off | 004 | | (001-255 Minutes) |

Installer's Code [006]

Installer's Code

Master Code [007]

Master Code

Maintenance Code [008]

Maintenance Code Enter Decimal Data (AAAA or AAAA00 to disable)

PC1616 PGM's 1 & 2 (Onboard) [009]

| Attributes | Definition |
|------------|--|
| PGM 01 | (19) (*71) Command Output #1 |
| PGM 02 | (10) System Event (with Event Options) |

PC5208 PGM's 3 to 10 [010]

| Attributes | Definition |
|------------|------------------------------------|
| PGM 03 | (01) Burglary and Fire Bell Output |
| PGM 04 | (01) Burglary and Fire Bell Output |
| PGM 05 | (01) Burglary and Fire Bell Output |
| PGM 06 | (01) Burglary and Fire Bell Output |
| PGM 07 | (01) Burglary and Fire Bell Output |
| PGM 08 | (01) Burglary and Fire Bell Output |
| PGM 09 | (01) Burglary and Fire Bell Output |
| PGM 10 | (01) Burglary and Fire Bell Output |

PC5204 PGM's 11 to 14 [011]

| Attributes | Definition |
|------------|------------------------------------|
| PGM 11 | (01) Burglary and Fire Bell Output |
| PGM 12 | (01) Burglary and Fire Bell Output |
| PGM 13 | (01) Burglary and Fire Bell Output |
| PGM 14 | (01) Burglary and Fire Bell Output |

Keypad Lockout Options [012]

Number Invalid Codes Before Lockout 000-255 Invalid Codes
 Lockout Duration 000-255 Minutes

First System Option Code [013]

| Setting | Option | Option Enabled | Option Disabled |
|---------------------------------------|--------|--|--|
| <input type="text" value="Disabled"/> | 1 | Normally Closed Loops | End-Of-Line Resistors |
| <input type="text" value="Disabled"/> | 2 | Double End-Of-Line Resistors | Single End-Of-Line Resistors |
| <input type="text" value="Enabled"/> | 3 | Panel Shows All Troubles While Armed | Panel Shows Only Fire Troubles While Armed |
| <input type="text" value="Disabled"/> | 4 | Tampers/Faults Do Not Show As Open | Tampers/Faults Show As Open |
| <input type="text" value="Enabled"/> | 5 | Autoarm Schedule In [*][6] And Installer's | Autoarm Schedule in Installer's Programming Only |
| <input type="text" value="Enabled"/> | 6 | Audible Exit Fault Enabled | Audible Exit Fault Disabled |
| <input type="text" value="Enabled"/> | 7 | Event Buffer Follows Swinger Shutdown | Event Buffer Logs Events Past Shutdown |
| <input type="text" value="Disabled"/> | 8 | Temporal Three Fire Signal Enabled | Standard Pulsed Fire Signal |

Second System Option Code [014]

| Setting | Option | Option Enabled | Option Disabled |
|---------------------------------------|--------|--------------------------------|---------------------------------|
| <input type="text" value="Disabled"/> | 1 | Arm/Disarm Bell Squawk Enabled | Arm/Disarm Bell Squawk Disabled |
| <input type="text" value="Disabled"/> | 2 | Bell Squawk During Auto-Arm | No Bell Squawk During Auto-Arm |
| <input type="text" value="Disabled"/> | 3 | Bell Squawk On Exit Delay | No Bell Squawk On Exit Delay |
| <input type="text" value="Disabled"/> | 4 | Bell Squawk On Entry Delay | No Bell Squawk On Entry Delay |
| <input type="text" value="Disabled"/> | 5 | Bell Squawk On Trouble | No Bell Squawk On Trouble |
| <input type="text" value="Enabled"/> | 6 | Audible Exit With Urgency | Silent Exit Delay |
| <input type="text" value="Disabled"/> | 7 | Exit Delay Termination Enabled | Exit Delay Termination Disabled |
| <input type="text" value="Disabled"/> | 8 | Fire Bell Is Continuous | Fire Bell Follows Bell Cut-off |

Third System Option Code [015]

| Setting | Option | Option Enabled | Option Disabled |
|---------------------------------------|--------|------------------------------|---|
| <input type="text" value="Enabled"/> | 1 | [F] Key Enabled | [F] Key Disabled |
| <input type="text" value="Disabled"/> | 2 | [P] Key Audible (Bell/Beeps) | [P] Key Silent |
| <input type="text" value="Disabled"/> | 3 | Quick Exit Enabled | Quick Exit Disabled |
| <input type="text" value="Enabled"/> | 4 | Quick Arming Enabled | Quick Arming Disabled (Funct. Keys Req. Code) |
| <input type="text" value="Disabled"/> | 5 | Code Required For Bypassing | No Code Required |
| <input type="text" value="Disabled"/> | 6 | Master Code Not Changeable | Master Code Changeable |
| <input type="text" value="Enabled"/> | 7 | TLM Enabled | TLM Disabled |
| <input type="text" value="Disabled"/> | 8 | TLM Audible When Armed | TLM Trouble Only When Armed |

Fourth System Option Code [016]

Fourth System Option Code continued on Page 7...

Fourth System Option Code continued from Page 6...

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---|--|
| Enabled | 1 | AC Trouble Displayed | AC Trouble Not Displayed |
| Disabled | 2 | Trouble Light Flashes if AC Fails | Trouble Light Does Not Flash on AC Failure |
| Disabled | 3 | Blank Keypad When Not Used | Keypad Active Always |
| Disabled | 4 | Code Required to Remove Keypad Blanking | No Code Required |
| Enabled | 5 | Keypad Backlighting is Enabled | Keypad Backlighting is Disabled |
| Disabled | 6 | Power Save Mode Enabled | Power Save Mode Disabled |
| Disabled | 7 | Bypass Status Displayed While Armed | Bypass Status Not Displayed While Armed |
| Disabled | 8 | Keypad Tamper Enabled | Keypad Tamper Disabled |

Fifth System Option Code [017]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|--------------------------------------|-------------------------------------|
| Enabled | 1 | WLSKEY Does Not Use Access Codes | WLSKEY Uses Access Codes |
| Disabled | 2 | RF Jam Log After 5 Minutes | RF Jam Log After 30 Seconds |
| Disabled | 3 | Audible RF Jam Trouble Beeps | Silent RF Jam Trouble Beeps |
| Disabled | 4 | Double Hit Enabled | Double Hit Disabled |
| Disabled | 5 | Late to Close Enabled | Late to Close Disabled |
| Disabled | 6 | Daylight Savings Time Enabled | Daylight Savings Time Disabled |
| Enabled | 7 | Periodic Camera Test Enabled | Periodic Camera Test Disabled |
| Disabled | 8 | Squawk On Away Arming/Disarming Only | Bell Squawk On All Arming/Disarming |

Sixth System Option Code [018]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---|--|
| Disabled | 1 | Test Transmission Exception Enabled | Test Transmission Exception Disabled |
| Disabled | 2 | Verbal Chime is Enabled | Verbal Chime is Disabled |
| Disabled | 3 | Verbal Alarm is Enabled | Verbal Alarm is Disabled |
| Disabled | 4 | Water-flow Silence Inhibit Enabled | Water-flow Silence Inhibit Disabled |
| Disabled | 5 | Keypad Buzzer Follows Bell Enabled | Keypad Buzzer Follows Bell Disabled |
| Disabled | 6 | Cross Zoning is Enabled | Police Code is Enabled |
| Disabled | 7 | Exit Delay Restart Enabled | Exit Delay Restart Disabled |
| Disabled | 8 | System AC Failure Trouble Beeps Enabled | System AC Failure Trouble Beeps Disabled |

Seventh System Option Code [019]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---|--|
| Disabled | 1 | Audible Wireless Zone Fault while Armed | Wireless Zone Fault doesn't sound Bell |
| Disabled | 2 | Troubles Are Latching | Troubles Follow Restore |
| Disabled | 3 | First Zone in Alarm Enabled | First Zone in Alarm Disabled |
| Disabled | 4 | R-Button Feature Enabled | R-Button Feature Disabled |
| Disabled | 5 | Keybus Fault Sounds Bell | Keybus Fault Does Not Sound Bell |
| Disabled | 6 | Green Keypad LED/Power Indication | Green Keypad LED/Ready Indication |
| Disabled | 7 | [*][6] Accessible by All Users | [*][6] Accessible by Master Code Only |
| Disabled | 8 | Reset Required After 2 Activations/Cross Zone Police Code | Reset Required After One Activation |

Keypad Zone Assignments [020]

| | |
|---------------|----|
| Keypad 1 Zone | 00 |
| Keypad 2 Zone | 00 |
| Keypad 3 Zone | 00 |
| Keypad 4 Zone | 00 |
| Keypad 5 Zone | 00 |
| Keypad 6 Zone | 00 |
| Keypad 7 Zone | 00 |
| Keypad 8 Zone | 00 |

Eighth System Option Code [021]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|--|--|
| Disabled | 1 | Access Code Entry Blocked During Entry Delay | Access Code Not Blocked During Entry Delay |
| Disabled | 2 | Transmission Delay During Entry Delay | Transmission Delay Always (standard) |
| Disabled | 3 | 5 Second Keypad Blanking | 30 Second Keypad Blanking |
| Disabled | 4 | Remote Reset Enabled | Remote Reset Disabled |
| Disabled | 5 | Engineer's Reset Enabled | Engineer's Reset Disabled |
| Disabled | 6 | Keyswitch Disarming During Entry Delay Only | No Entry Delay for Keyswitch Disarm |
| Disabled | 7 | Installer Access Follows DLS Window | Installers Can Be Accessed At Any Time |
| Disabled | 8 | Arming Inhibit for All Troubles | Troubles Do Not Inhibit Arming |

Ninth System Option Code [022]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---|--|
| Disabled | 1 | Access Code Required for *1, *2, *3 | No Access Code Required for *1, *2, *3 |
| Disabled | 2 | Keypad Blanking While Armed | No Keypad Blanking While Armed |
| Disabled | 3 | Auto-Arming Force Arming Open Zones | Auto-Arming Follows Force Arming Attribute |
| Disabled | 4 | Master Code Bypasses Holdup Zones Only | Any Code Can Bypass Holdup Zones |
| Disabled | 5 | Time Limit Enabled For PGM 05, 06, 17, 18 | Time Limit Disabled For PGM 05, 06, 17, 18 |
| Disabled | 6 | WLS Delinquency Enabled | WLS Delinquency Disabled |
| Disabled | 7 | Open Zones Cancel Arming | Open Zones Cancel Arming Disabled |
| Disabled | 8 | Audible Exit Delay for Stay Arming | Stay Arming is Silent |

Tenth System Option Code [023]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---|---|
| Disabled | 1 | [F] Key Beeps Only | [F] Key Beeps and Sounds Bell |
| Disabled | 2 | 200 Baud Open/Close Identifier Toggle On | 200 Baud Open/Close Identifier Toggle Off |
| Disabled | 3 | Test Transmission While Armed Only | Test Transmission While Armed/Disarmed |
| Disabled | 4 | Test Transmission in Hours | Test Transmission in Days |
| Disabled | 5 | Switching from Away to Stay Disabled | Away to Stay Toggle Option Permitted |
| Disabled | 6 | 2 Way Audio will not Disconnect for New Event | 2 Way Audio will Disconnect for a New Event |
| Disabled | 7 | Trouble Beeps are Silent | Trouble Beeps will Sound Every 10 Seconds |
| Disabled | 8 | For Future Use | |

Zone Loop Response Option Code [030]

| Zone | Setting | Option | Option Enabled | Option Disabled |
|---------|----------|--------|------------------------------|--------------------------------|
| Zone 01 | Disabled | 1 | Zone 1 is Fast Loop Response | Zone 1 is Normal Loop Response |
| Zone 02 | Disabled | 2 | Zone 2 is Fast Loop Response | Zone 2 is Normal Loop Response |
| Zone 03 | Disabled | 3 | Zone 3 is Fast Loop Response | Zone 3 is Normal Loop Response |
| Zone 04 | Disabled | 4 | Zone 4 is Fast Loop Response | Zone 4 is Normal Loop Response |

Zone Loop Response Option Code continued on Page 8...

Zone Loop Response Option Code continued from Page 7...

| | | | | |
|---------|----------|---|------------------------------|--------------------------------|
| Zone 05 | Disabled | 5 | Zone 5 is Fast Loop Response | Zone 5 is Normal Loop Response |
| Zone 06 | Disabled | 6 | Zone 6 is Fast Loop Response | Zone 6 is Normal Loop Response |
| Zone 07 | Disabled | 7 | Zone 7 is Fast Loop Response | Zone 7 is Normal Loop Response |
| Zone 08 | Disabled | 8 | Zone 8 is Fast Loop Response | Zone 8 is Normal Loop Response |

Zone 1 to 16 Attributes [101]...[116]

| Zone | Audible | Steady | Chime | Bypass | Force | Swinger | Tx Del | Wls/AML | Cr Zn | |
|---------|---------|--------|-------|--------|-------|---------|--------|---------|-------|---------------------------|
| Zone 01 | Yes | Yes | Yes | Yes | No | Yes | No | No | No | (01) Delay 1 |
| Zone 02 | Yes | Yes | Yes | Yes | No | Yes | No | No | No | (03) Instant |
| Zone 03 | Yes | Yes | Yes | Yes | No | Yes | No | No | No | (03) Instant |
| Zone 04 | Yes | Yes | Yes | Yes | No | Yes | No | No | No | (03) Instant |
| Zone 05 | Yes | Yes | No | Yes | No | Yes | No | No | No | (04) Interior |
| Zone 06 | Yes | Yes | No | Yes | No | Yes | No | No | No | (04) Interior |
| Zone 07 | Yes | Yes | No | Yes | No | Yes | No | No | No | (04) Interior |
| Zone 08 | Yes | Yes | No | Yes | No | Yes | No | No | No | (04) Interior |
| Zone 09 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| Zone 10 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| Zone 11 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| Zone 12 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| Zone 13 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| Zone 14 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| Zone 15 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| Zone 16 | No | No | No | No | No | No | No | No | No | (00) Null Zone (Not Used) |

Maximum Dialing Attempts [165]

005 Valid entries are 001-015 attempts

Post Dial Wait for Handshake [166]

040 Valid entries are 001-255 seconds

T-Link Wait For Receiver Acknowledge [167]

020 Valid entries are 001-255 seconds

Start Daylight Savings Time [168]

- 004 Month (001-012)
- 001 Week (000-005)
- 000 Day (000-031)
- 002 Hour (000-023)
- 001 Interval (001-002)

End Daylight Savings Time [169]

- 010 Month (001-012)
- 005 Week (000-005)
- 000 Day (000-031)
- 002 Hour (000-023)
- 001 Interval (001-002)

PGM Output Timer [170]

005 Valid entries are 001-255 seconds

Tamper PGM Output Timer [171]

004 Valid entries are 000-255 minutes, 000 = PGM Follower

Settle Delay Timer [172]

010 Valid entries are 000-255 minutes, 000 = PGM Follower

Bell Delay Timer [173]

000 Valid Entries are 000-255 minutes

Auto-Arm Postpone Timer [175]

000 Valid entries are 000-255 minutes

Cross Zone\Police Code Timer [176]

060 Valid entries are 000-255 seconds/minutes

Alarm Tone Period For Verbal Alarm [178]

015 Valid entries are 001-255 seconds

Partition 1 Auto-Arm Schedule [181]

| | | | |
|-------------|-----------|------|--|
| Partition 1 | Sunday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Monday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Tuesday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Wednesday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Thursday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Friday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Saturday | 9999 | Valid entries are 0000-2359, 9999 to Disable |

Partition 2 Auto-Arm Schedule [182]

| | | | |
|-------------|-----------|------|--|
| Partition 2 | Sunday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Monday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Tuesday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Wednesday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Thursday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Friday | 9999 | Valid entries are 0000-2359, 9999 to Disable |
| | Saturday | 9999 | Valid entries are 0000-2359, 9999 to Disable |

No Activity Arming Pre-Alert Time (All Partitions) [190]

001 Valid entries are 001-255 minutes, 000 for no pre-alert

Partition 1 No Activity Arming Timer [191]

Partition 1 000 Valid entries are 001-255 minutes, 000 to Disable

Partition 2 No Activity Arming Timer [192]

Partition 2 000 Valid entries are 001-255 minutes, 000 to Disable

Auto-Arming Pre-Alert Timer [199]

004 Valid entries are 001-255 minutes

Partition Mask [201]

Partition Mask continued on Page 9...

Partition Mask continued from Page 8...

| Partition | Setting | Option | Option Enabled | Option Disabled |
|-------------|----------|--------|------------------------|-------------------------|
| Partition 1 | Enabled | 1 | Partition 1 is Enabled | Partition 1 is Disabled |
| Partition 2 | Disabled | 2 | Partition 2 is Enabled | Partition 2 is Disabled |
| | Disabled | 3 | For Future Use | |
| | Disabled | 4 | For Future Use | |
| | Disabled | 5 | For Future Use | |
| | Disabled | 6 | For Future Use | |
| | Disabled | 7 | For Future Use | |
| | Disabled | 8 | For Future Use | |

Partition Labels

| Partition | Label |
|-------------|-------|
| Partition 1 | |
| Partition 2 | |

Partition 1 Zone Assignments [202]...[203]

| Zone | Par 1 |
|---------|-------|
| Zone 01 | Yes |
| Zone 02 | Yes |
| Zone 03 | Yes |
| Zone 04 | Yes |
| Zone 05 | Yes |
| Zone 06 | Yes |
| Zone 07 | Yes |
| Zone 08 | Yes |
| Zone 09 | No |
| Zone 10 | No |
| Zone 11 | No |
| Zone 12 | No |
| Zone 13 | No |
| Zone 14 | No |
| Zone 15 | No |
| Zone 16 | No |

Partition 2 Zone Assignments [210]...[211]

| Zone | Par 2 |
|---------|-------|
| Zone 01 | No |
| Zone 02 | No |
| Zone 03 | No |
| Zone 04 | No |
| Zone 05 | No |
| Zone 06 | No |
| Zone 07 | No |
| Zone 08 | No |
| Zone 09 | No |
| Zone 10 | No |
| Zone 11 | No |
| Zone 12 | No |
| Zone 13 | No |
| Zone 14 | No |
| Zone 15 | No |
| Zone 16 | No |

Communicator Telephone Numbers [301]...[303]

| | |
|---------|------------------------------------|
| Phone # | Enter Telephone # (32 Digits max.) |
| First | FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF |
| Second | FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF |
| Third | FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF |

Call Waiting Cancel String [304]

| | |
|----------------------------|--------|
| Call Waiting Cancel String | DB70EF |
|----------------------------|--------|

System Account Code [310]

| | |
|-------------------|-------|
| System Identifier | FFFFF |
|-------------------|-------|

Partition Account Codes [311]...[312]

| Partition | Identifier Code |
|-------------|-----------------|
| Partition 1 | FFFF |
| Partition 2 | FFFF |

Alarm Reporting Codes, Zones 1 to 16 [320]

| Zone | Code | Zone | Code |
|---------|------|---------|------|
| Zone 01 | FF | Zone 09 | FF |
| Zone 02 | FF | Zone 10 | FF |
| Zone 03 | FF | Zone 11 | FF |
| Zone 04 | FF | Zone 12 | FF |
| Zone 05 | FF | Zone 13 | FF |
| Zone 06 | FF | Zone 14 | FF |
| Zone 07 | FF | Zone 15 | FF |
| Zone 08 | FF | Zone 16 | FF |

Alarm Restoral Reporting Codes, Zones 1 to 16 [324]

| Zone | Code | Zone | Code |
|---------|------|---------|------|
| Zone 01 | FF | Zone 09 | FF |
| Zone 02 | FF | Zone 10 | FF |
| Zone 03 | FF | Zone 11 | FF |
| Zone 04 | FF | Zone 12 | FF |
| Zone 05 | FF | Zone 13 | FF |
| Zone 06 | FF | Zone 14 | FF |
| Zone 07 | FF | Zone 15 | FF |
| Zone 08 | FF | Zone 16 | FF |

Miscellaneous Alarm Reporting Codes [328]

| | | | | | |
|--------------|-----------------------------|---------------------------------|-----------------------------|-----------------------|-----------------------------|
| Duress Alarm | <input type="checkbox"/> FF | Zone Expander Supervisory Alarm | <input type="checkbox"/> FF | Burglary Not Verified | <input type="checkbox"/> FF |
|--------------|-----------------------------|---------------------------------|-----------------------------|-----------------------|-----------------------------|

Miscellaneous Alarm Reporting Codes continued on Page 10...

Miscellaneous Alarm Reporting Codes continued from Page 9...

Opening After Alarm FF Zone Expander Supervisory Restoral FF Alarm Cancelled FF
 Recent Closing FF Cross Zone/Police Code Alarm FF

Priority Alarm and Restoral Reporting Codes [329]

Keypad [F]ire Alarm FF Keypad [F]ire Restoral FF
 Keypad [A]uxiliary Alarm FF Keypad [A]uxiliary Restoral FF
 Keypad [P]anic Alarm FF Keypad [P]anic Restoral FF
 Auxiliary Input Alarm FF Auxiliary Input Restoral FF

Tamper Reporting Codes, Zones 1 to 16 [330]

| | | | |
|---------|--|---------|--|
| Zone | Code | Zone | Code |
| Zone 01 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 09 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 02 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 10 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 03 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 11 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 04 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 12 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 05 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 13 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 06 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 14 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 07 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 15 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 08 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 16 | <input type="checkbox"/> FF <input type="checkbox"/> |

Tamper Restoral Reporting Codes, Zones 1 to 16 [334]

| | | | |
|---------|--|---------|--|
| Zone | Code | Zone | Code |
| Zone 01 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 09 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 02 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 10 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 03 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 11 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 04 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 12 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 05 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 13 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 06 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 14 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 07 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 15 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Zone 08 | <input type="checkbox"/> FF <input type="checkbox"/> | Zone 16 | <input type="checkbox"/> FF <input type="checkbox"/> |

Miscellaneous Tamper Reporting Codes [338]

General System Tamper FF
 General System Tamper Restoral FF
 Keypad Lockout FF

Closing (Arming) Reporting Codes, Access Codes 1 to 16 [339]

| | | | |
|----------------|--|----------------|--|
| Access Code 01 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 09 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 02 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 10 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 03 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 11 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 04 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 12 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 05 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 13 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 06 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 14 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 07 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 15 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 08 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 16 | <input type="checkbox"/> FF <input type="checkbox"/> |

Closing (Arming) Reporting Codes, Access Codes 17 to 32 [340]

| | | | |
|----------------|--|----------------|--|
| Access Code 17 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 25 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 18 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 26 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 19 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 27 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 20 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 28 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 21 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 29 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 22 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 30 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 23 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 31 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 24 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 32 | <input type="checkbox"/> FF <input type="checkbox"/> |

Miscellaneous Closing (Arming) Reporting Codes [341]

Duress Code 33 FF Supervisor Code 42 FF Exit Fault FF
 Duress Code 34 FF Partial Closing FF
 System Master FF Special Closing FF
 Supervisor Code 41 FF Late to Close FF

Opening (Disarming) Reporting Codes, Access Codes 1 to 16 [342]

| | | | |
|----------------|--|----------------|--|
| Access Code 01 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 09 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 02 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 10 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 03 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 11 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 04 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 12 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 05 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 13 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 06 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 14 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 07 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 15 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 08 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 16 | <input type="checkbox"/> FF <input type="checkbox"/> |

Opening (Disarming) Reporting Codes, Access Codes 17 to 32 [343]

| | | | |
|----------------|--|----------------|--|
| Access Code 17 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 25 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 18 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 26 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 19 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 27 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 20 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 28 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 21 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 29 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 22 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 30 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 23 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 31 | <input type="checkbox"/> FF <input type="checkbox"/> |
| Access Code 24 | <input type="checkbox"/> FF <input type="checkbox"/> | Access Code 32 | <input type="checkbox"/> FF <input type="checkbox"/> |

Miscellaneous Opening (Disarming) Reporting Codes [344]

Duress Code 33 FF Supervisor Code 42 FF
 Duress Code 34 FF Auto-Arm Cancellation FF
 System Master FF Special Opening FF
 Supervisor Code 41 FF

Maintenance Alarm Reporting Codes [345]

Battery Trouble Alarm FF
 AC Failure Trouble Alarm FF
 Bell Circuit Trouble Alarm FF
 Fire Trouble Alarm FF
 Auxiliary Power Supply Trouble Alarm FF

Maintenance Alarm Reporting Codes continued on Page 11...

Maintenance Alarm Reporting Codes continued from Page 10...

| | |
|------------------------------|----|
| TLM Trouble Code (via LINKS) | FF |
| General System Trouble | FF |
| General System Supervisory | FF |

Maintenance Restoral Reporting Codes [346]

| | |
|---|----|
| Battery Trouble Restoral | FF |
| AC Failure Trouble Restoral | FF |
| Bell Circuit Trouble Restoral | FF |
| Fire Trouble Restoral | FF |
| Auxiliary Power Supply Trouble Restoral | FF |
| TLM Restoral | FF |
| General System Trouble Restoral | FF |
| General System Supervisory Restoral | FF |

Miscellaneous Maintenance Reporting Codes [347]

| | |
|--|----|
| Phone Number 1 FTC Restoral | FF |
| Phone Number 2 FTC Restoral | FF |
| Event Buffer is 75% Full Since Last Upload | FF |
| DLS Lead IN | 00 |
| DLS Lead OUT | 00 |
| General Zone Fault Alarm | FF |
| General Zone Fault Restoral | FF |
| Delinquency | FF |
| General Zone Low Battery Alarm | FF |
| General Zone Low Battery Restoral | FF |
| Installer Lead Out | 00 |
| Installer Lead In | 00 |

Test Transmission Reporting Codes [348]

| | | | |
|---|----|----------------------------|----|
| Walk Test End | FF | Periodic Test Transmission | FF |
| Walk Test Begin | FF | System Test | FF |
| Periodic Test Transmission with Trouble | FF | For Future Use | FF |

PC5700 Maintenance Reporting Codes [349]

| | | | |
|-----------------------------|----|---------------------------|----|
| PC5700 Ground Fault Trouble | FF | PC5700 TLM Line 1 Restore | FF |
| PC5700 Ground Fault Restore | FF | PC5700 TLM Line 2 Trouble | FF |
| PC5700 TLM Line 1 Trouble | FF | PC5700 TLM Line 2 Restore | FF |

Communicator Format Options [350]

| | |
|------------------------------|--------------|
| First and Third Phone Number | (04) SIA FSK |
| Second Phone Number | (04) SIA FSK |

Partition 1 Alarms & Restorals [351]

| Setting | Option | Option Enabled | Option Disabled |
|---------------------|--------|--------------------------|-----------------|
| Partition 1 Enabled | 1 | First Telephone Number | Disabled |
| Disabled | 2 | Second Telephone Number | Disabled |
| Disabled | 3 | For Future Use | |
| Disabled | 4 | For Future Use | |
| Enabled | 5 | Alternate Communications | Disabled |
| Disabled | 6 | For Future Use | |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | For Future Use | |

Partition 2 Alarms & Restorals [352]

| Setting | Option | Option Enabled | Option Disabled |
|---------------------|--------|--------------------------|-----------------|
| Partition 2 Enabled | 1 | First Telephone Number | Disabled |
| Disabled | 2 | Second Telephone Number | Disabled |
| Disabled | 3 | For Future Use | Disabled |
| Disabled | 4 | For Future Use | Disabled |
| Enabled | 5 | Alternate Communications | Disabled |
| Disabled | 6 | For Future Use | |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | For Future Use | |

Partition 1 Tamper & Restorals [359]

| Setting | Option | Option Enabled | Option Disabled |
|---------------------|--------|--------------------------|-----------------|
| Partition 1 Enabled | 1 | First Telephone Number | Disabled |
| Disabled | 2 | Second Telephone Number | Disabled |
| Disabled | 3 | For Future Use | Disabled |
| Disabled | 4 | For Future Use | Disabled |
| Enabled | 5 | Alternate Communications | Disabled |
| Disabled | 6 | For Future Use | |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | For Future Use | |

Partition 2 Tamper & Restorals [360]

| Setting | Option | Option Enabled | Option Disabled |
|---------------------|--------|--------------------------|-----------------|
| Partition 2 Enabled | 1 | First Telephone Number | Disabled |
| Disabled | 2 | Second Telephone Number | Disabled |
| Disabled | 3 | For Future Use | Disabled |
| Disabled | 4 | For Future Use | Disabled |
| Enabled | 5 | Alternate Communications | Disabled |
| Disabled | 6 | For Future Use | |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | For Future Use | |

Partition 1 Openings & Closings [367]

| Setting | Option | Option Enabled | Option Disabled |
|----------------------|--------|--------------------------|-----------------|
| Partition 1 Disabled | 1 | First Telephone Number | Disabled |
| Disabled | 2 | Second Telephone Number | Disabled |
| Disabled | 3 | For Future Use | Disabled |
| Disabled | 4 | For Future Use | Disabled |
| Disabled | 5 | Alternate Communications | Disabled |
| Disabled | 6 | For Future Use | |

Partition 1 Openings & Closings continued on Page 12...

Partition 1 Openings & Closings continued from Page 11...

| | | |
|----------|---|----------------|
| Disabled | 7 | For Future Use |
| Disabled | 8 | For Future Use |

Partition 2 Openings & Closings [368]

| Setting | Option | Option Enabled | Option Disabled | |
|-------------|----------|----------------|--------------------------|----------|
| Partition 2 | Disabled | 1 | First Telephone Number | Disabled |
| | Disabled | 2 | Second Telephone Number | Disabled |
| | Disabled | 3 | For Future Use | Disabled |
| | Disabled | 4 | For Future Use | Disabled |
| | Disabled | 5 | Alternate Communications | Disabled |
| | Disabled | 6 | For Future Use | |
| | Disabled | 7 | For Future Use | |
| | Disabled | 8 | For Future Use | |

System Maintenance Alarms & Restorals [375]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|--------------------------|-----------------|
| Enabled | 1 | First Telephone Number | Disabled |
| Disabled | 2 | Second Telephone Number | Disabled |
| Disabled | 3 | For Future Use | Disabled |
| Disabled | 4 | For Future Use | Disabled |
| Enabled | 5 | Alternate Communications | Disabled |
| Disabled | 6 | For Future Use | |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | For Future Use | |

System Test Transmissions [376]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|--------------------------|-----------------|
| Enabled | 1 | First Telephone Number | Disabled |
| Disabled | 2 | Second Telephone Number | Disabled |
| Disabled | 3 | For Future Use | |
| Disabled | 4 | For Future Use | |
| Enabled | 5 | Alternate Communications | Disabled |
| Disabled | 6 | For Future Use | |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | For Future Use | |

Communication Variables [377]

| | | |
|-----|--|--|
| 003 | Swinger Shutdown (Alarms & Restorals) | (000-014 Transmissions, 000=Disabled) |
| 003 | Swinger Shutdown (Tampers & Restorals) | (000-014 Transmissions, 000=Disabled) |
| 003 | Swinger Shutdown (Maint. & Restorals) | (000-014 Transmissions, 000=Disabled) |
| 000 | Communication Delay | (000-255 Seconds) |
| 030 | AC Failure Communication Delay | (000-255 minutes/hours, 000=disabled) |
| 010 | TLM Trouble Delay | Number of valid checks required +3...000-255 x 10s |
| 030 | Test Transmission Cycle (land-line) | (000-255 Days/Minutes) |
| 030 | LINKS Test Transmission Cycle | (000-255 Days) |
| 007 | Zone Low Battery Transmission Delay | (000-255 Days) |
| 030 | Delinquency Transmission Delay | (000-255 Days/Hours) |
| 000 | Communications Cancel Window | (000-255 Minutes) |

Test Transmission Time Of Day [378]

9999 Valid entries are 0000-2359, 9999 to Disable

Periodic DLS Time Of Day [379]

9999 Valid entries are 0000-2359, 9999 to Disable

First Communicator Option Code [380]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---|-----------------------------------|
| Enabled | 1 | Communications Enabled | Communications Disabled |
| Disabled | 2 | Restorals On Bell Time-out | Restorals Follow Zones |
| Disabled | 3 | Pulse Dialing | DTMF Dialing |
| Disabled | 4 | Switch to Pulse Dialing On 5th Attempt | DTMF Dial For All Attempts |
| Disabled | 5 | 3rd Phone Number Enabled | 3rd Phone Number Disabled |
| Disabled | 6 | Alternate Dial (1st & 3rd) | Call First Number, Backup to 3rd |
| Disabled | 7 | Call LINKS as well as Land Line | LINKS is Backup of Land Line(s) |
| Disabled | 8 | Delinquency Follows Zone Activity (Hours) | Delinquency Follows Arming (Days) |

Second Communicator Option Code [381]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---|--|
| Disabled | 1 | Opening After Alarm Keypad Ringback Enabled | Opening After Alarm Keypad Ringback Disabled |
| Disabled | 2 | Opening After Alarm Bell Ringback Enabled | Opening After Alarm Bell Ringback Disabled |
| Disabled | 3 | SIA Uses Programmed Reporting Codes | SIA Uses Automatic Reporting Codes |
| Disabled | 4 | Closing Confirmation Enabled | Closing Confirmation Disabled |
| Enabled | 5 | Talk/Listen (PC5936) On Phone #1/3 Enabled | Talk/Listen (PC5936) On Phone #1/3 Disabled |
| Enabled | 6 | Talk/Listen (PC5936) On Phone #2 Enabled | Talk/Listen (PC5936) On Phone #2 Disabled |
| Disabled | 7 | Contact I.D. Uses Pgm'd Rep. Codes | Contact I.D. Uses Auto Rep. Codes |
| Disabled | 8 | Local Mode Enabled | Local Mode Disabled |

Third Communicator Option Code [382]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|--|--|
| Disabled | 1 | Contact I.D. Partial Closing Identifier Is 5 | Contact I.D. Partial Closing Identifier Is 4 |
| Disabled | 2 | Alarm Comms During Walk Test Enabled | Alarm Comms During Walk Test Disabled |
| Disabled | 3 | Communications Cancelled Message Enabled | Communications Cancelled Message Disabled |
| Disabled | 4 | Call Waiting Cancel Enabled | Call Waiting Cancel Disabled |
| Disabled | 5 | T-Link Interface Enabled | T-Link Interface Disabled |
| Disabled | 6 | System AC Failure Communication Delay In Hours | System AC Failure Communication Delay In Minutes |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | Limit Tamper Communication | Tamper Communication Normal |

First Downloading Option Code [401]

| Setting | Option | Option Enabled | Option Disabled |
|----------|--------|---------------------------------------|--|
| Disabled | 1 | Answering Machine/Double Call Enabled | Answering Machine/Double Call Disabled |
| Enabled | 2 | User Can Enable DLS Window | User Cannot Enable DLS Window |
| Disabled | 3 | Call-Back Enabled | Call-Back Disabled |
| Disabled | 4 | User Initiated Call Up Enabled | User Initiated Call Up Disabled |

First Downloading Option Code continued on Page 13...

First Downloading Option Code continued from Page 12...

| | | | |
|----------|---|----------------------------------|-----------------------------------|
| Disabled | 5 | Auto Event Buffer Upload Enabled | Auto Event Buffer Upload Disabled |
| Disabled | 6 | For Future Use | |
| Disabled | 7 | For Future Use | |
| Disabled | 8 | For Future Use | |

Downloading Computer's Telephone Number [402]

FFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF (32 Digits max.)

Downloading Access Code [403]

161600 Enter 6 Hexadecimal Digits

Panel Identification Code [404]

161600 Enter 6 Hexadecimal Digits

Answering Machine Double-Call Timer [405]

060 Valid entries are 001-255 Seconds

Number of Rings [406]

000 Valid entries are 000-255 Rings

PC1616 PGM 1 Attributes [501]

| Output | N/A | N/A | True | Pul | Code | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|------|-----|-----|-----|------------------------------|
| PGM 01 | No | No | Yes | Yes | Yes | No | No | No | (19) (*71) Command Output #1 |

PC1616 PGM 2 Attributes [502]

| Output | Burg. | Fire | Panic | Med. | Supv. | Priority | Hldup | O/P Timer | Definition |
|--------|-------|------|-------|------|-------|----------|-------|-----------|------------------------------------|
| PGM 02 | Yes | Yes | Yes | Yes | Yes | Yes | Yes | No | (10) Latched System Event (Strobe) |

PC5208 PGM 3 Attributes [503]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 03 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 4 Attributes [504]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 04 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 5 Attributes [505]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 05 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 6 Attributes [506]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 06 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 7 Attributes [507]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 07 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 8 Attributes [508]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 08 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 9 Attributes [509]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 09 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 10 Attributes [510]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 10 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5204 PGM 11 Attributes [511]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 11 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5204 PGM 12 Attributes [512]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 12 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5204 PGM 13 Attributes [513]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 13 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC5204 PGM 14 Attributes [514]

| Output | N/A | N/A | True | N/A | N/A | N/A | N/A | N/A | Definition |
|--------|-----|-----|------|-----|-----|-----|-----|-----|------------------------------------|
| PGM 14 | No | No | Yes | No | No | No | No | No | (01) Burglary and Fire Bell Output |

PC1616 PGM 1 Assignment [551]

| Output | Par 1 | Par 2 | Definition |
|--------|-------|-------|------------------------------|
| PGM 01 | Yes | No | (19) (*71) Command Output #1 |

PC1616 PGM 2 Assignment [552]

| Output | Par 1 | Par 2 | Definition |
|--------|-------|-------|------------------------------------|
| PGM 02 | Yes | No | (10) Latched System Event (Strobe) |

PC5208 PGM 3 Assignment [553]

| Output | Par 1 | Par 2 | Definition |
|--------|-------|-------|------------------------------------|
| PGM 03 | Yes | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 4 Assignment [554]

| Output | Par 1 | Par 2 | Definition |
|--------|-------|-------|------------------------------------|
| PGM 04 | Yes | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 5 Assignment [555]

| Output | Par 1 | Par 2 | Definition |
|--------|-------|-------|------------------------------------|
| PGM 05 | Yes | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 6 Assignment [556]

| Output | Par 1 | Par 2 | Definition |
|--------|-------|-------|------------------------------------|
| PGM 06 | Yes | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 7 Assignment [557]

| Output | Par 1 | Par 2 | Definition |
|--------|-------|-------|------------------------------------|
| PGM 07 | Yes | No | (01) Burglary and Fire Bell Output |

PC5208 PGM 8 Assignment [558]

| | | | |
|--------|------------------------------|-----------------------------|------------------------------------|
| Output | Par 1 | Par 2 | Definition |
| PGM 08 | <input type="checkbox"/> Yes | <input type="checkbox"/> No | (01) Burglary and Fire Bell Output |

PC5208 PGM 9 Assignment [559]

| | | | |
|--------|------------------------------|-----------------------------|------------------------------------|
| Output | Par 1 | Par 2 | Definition |
| PGM 09 | <input type="checkbox"/> Yes | <input type="checkbox"/> No | (01) Burglary and Fire Bell Output |

PC5208 PGM 10 Assignment [560]

| | | | |
|--------|------------------------------|-----------------------------|------------------------------------|
| Output | Par 1 | Par 2 | Definition |
| PGM 10 | <input type="checkbox"/> Yes | <input type="checkbox"/> No | (01) Burglary and Fire Bell Output |

PC5204 PGM 11 Assignment [561]

| | | | |
|--------|------------------------------|-----------------------------|------------------------------------|
| Output | Par 1 | Par 2 | Definition |
| PGM 11 | <input type="checkbox"/> Yes | <input type="checkbox"/> No | (01) Burglary and Fire Bell Output |

PC5204 PGM 12 Assignment [562]

| | | | |
|--------|------------------------------|-----------------------------|------------------------------------|
| Output | Par 1 | Par 2 | Definition |
| PGM 12 | <input type="checkbox"/> Yes | <input type="checkbox"/> No | (01) Burglary and Fire Bell Output |

PC5204 PGM 13 Assignment [563]

| | | | |
|--------|------------------------------|-----------------------------|------------------------------------|
| Output | Par 1 | Par 2 | Definition |
| PGM 13 | <input type="checkbox"/> Yes | <input type="checkbox"/> No | (01) Burglary and Fire Bell Output |

PC5204 PGM 14 Assignment [564]

| | | | |
|--------|------------------------------|-----------------------------|------------------------------------|
| Output | Par 1 | Par 2 | Definition |
| PGM 14 | <input type="checkbox"/> Yes | <input type="checkbox"/> No | (01) Burglary and Fire Bell Output |

Automatic Clock Adjust [700]

60 Valid entries are 00-99 Seconds

First International Options Code [701]

| Setting | Option | Option Enabled | Option Disabled |
|-----------------------------------|--------|---|----------------------------------|
| <input type="checkbox"/> Disabled | 1 | 50 Hz AC | 60 Hz AC |
| <input type="checkbox"/> Disabled | 2 | Time Base is Internal Crystal | Time Base is AC Line |
| <input type="checkbox"/> Disabled | 3 | AC/DC Arming Inhibit Enabled | AC/DC Arming Inhibit Disabled |
| <input type="checkbox"/> Disabled | 4 | All System Tamper Require Installer Reset | All System Tamper follow Restore |
| <input type="checkbox"/> Disabled | 5 | 6-Digit User Access Codes | 4-Digit User Access Codes |
| <input type="checkbox"/> Disabled | 6 | Busy Tone Detection Enabled | Busy Tone Detection Disabled |
| <input type="checkbox"/> Disabled | 7 | High Current Battery Charge | Standard Current Battery Charge |
| <input type="checkbox"/> Enabled | 8 | Standard Communications Priority | UL Communications Priority |

Second International Options Code [702]

| Setting | Option | Option Enabled | Option Disabled |
|-----------------------------------|--------|--|---|
| <input type="checkbox"/> Disabled | 1 | Pulse Dialing Make/Break Ratio is 33/67 | Pulse Dialing Make/Break Ratio is 40/60 |
| <input type="checkbox"/> Enabled | 2 | Force Dialing Enabled | Force Dialing Disabled |
| <input type="checkbox"/> Disabled | 3 | Land Line Test TX Interval is in Minutes | Land Line Test TX Interval is in Days |
| <input type="checkbox"/> Disabled | 4 | 1600 Hz Handshake | Standard Handshake |
| <input type="checkbox"/> Disabled | 5 | ID Tone Enabled | ID Tone Disabled |
| <input type="checkbox"/> Disabled | 6 | 2100 Hz ID Tone | 1300 Hz ID Tone |
| <input type="checkbox"/> Disabled | 7 | One Time 1-Hr User Enabled DLS Window | Full 6-Hr User Enabled DLS Window |
| <input type="checkbox"/> Disabled | 8 | Bell on FTC When Armed | FTC Trouble Only When Armed |

Delay Between Dialing Attempts [703]

003 Valid entries are 000-255 Seconds

Zone Status : Legend

AM Alarm Memory
 Open Zone Open
 Fault Zone Fault
 Tmpr Zone Tamper
 LoBat RF Low Battery
 Bypass Zone Bypassed

Zone Status

| Zone | AM | Open | Fault | Tmpr | LoBat | Bypass | Definition |
|------|----|------|-------|------|-------|--------|---------------------------|
| 01 | No | No | No | No | No | No | (01) Delay 1 |
| 02 | No | No | No | No | No | No | (03) Instant |
| 03 | No | No | No | No | No | No | (03) Instant |
| 04 | No | No | No | No | No | No | (03) Instant |
| 05 | No | No | No | No | No | No | (04) Interior |
| 06 | No | No | No | No | No | No | (04) Interior |
| 07 | No | No | No | No | No | No | (04) Interior |
| 08 | No | No | No | No | No | No | (04) Interior |
| 09 | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| 10 | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| 11 | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| 12 | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| 13 | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| 14 | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| 15 | No | No | No | No | No | No | (00) Null Zone (Not Used) |
| 16 | No | No | No | No | No | No | (00) Null Zone (Not Used) |

Arm Status

Partition 1 Disarmed
 Partition 2 Disarmed

Door Chime Status

Partition 1 Disable
 Partition 2 Disable

Auto-Arm Status

Partition 1 Disable
 Partition 2 Disable

Time & Date

Time 00 00 HH:MM
 Date 01 01 01 MM/DD/YY

Trouble Status

Trouble Status continued on Page 15...

Trouble Status continued from Page 14...

| | | | | | |
|----------------------------|----|-----------------|----|---------------|----|
| Low Battery | No | WKEY 01 Low Bat | No | HHK 1 Low Bat | No |
| Bell Circuit Failure | No | WKEY 02 Low Bat | No | HHK 2 Low Bat | No |
| General System Trouble | No | WKEY 03 Low Bat | No | HHK 3 Low Bat | No |
| General System Tamper | No | WKEY 04 Low Bat | No | HHK 4 Low Bat | No |
| General System Supervisory | No | WKEY 05 Low Bat | No | | |
| RF Jam Trouble | No | WKEY 06 Low Bat | No | | |
| 520X Low Battery | No | WKEY 07 Low Bat | No | | |
| 520X AC Fail | No | WKEY 08 Low Bat | No | | |
| AC Fail | No | WKEY 09 Low Bat | No | | |
| TLM Trouble | No | WKEY 10 Low Bat | No | | |
| Fail To Communicate | No | WKEY 11 Low Bat | No | | |
| Zone Fault | No | WKEY 12 Low Bat | No | | |
| Zone Tamper | No | WKEY 13 Low Bat | No | | |
| Device Low Battery | No | WKEY 14 Low Bat | No | | |
| Loss of Time | No | WKEY 15 Low Bat | No | | |
| | | WKEY 16 Low Bat | No | | |

Module Supervisory

| Module | Enrolled | Trouble | Module | Enrolled | Trouble | Module | Enrolled | Trouble |
|----------|----------|---------|----------|----------|---------|-------------|----------|---------|
| Keypad 1 | No | N/A | PC5108 1 | No | N/A | Escort 5580 | No | N/A |
| Keypad 2 | No | N/A | | No | N/A | DLM-4L | No | N/A |
| Keypad 3 | No | N/A | | No | N/A | Alt. Comms | No | N/A |
| Keypad 4 | No | N/A | | | | PC59XX | No | N/A |
| Keypad 5 | No | N/A | | | | PC5400 | No | N/A |
| Keypad 6 | No | N/A | | | | PC5204 | No | N/A |
| Keypad 7 | No | N/A | | | | PC5208 | No | N/A |
| Keypad 8 | No | N/A | | | | PC5132 | No | N/A |
| | | | | | | PC5100 | No | N/A |
| | | | | | | PC520X1 | No | N/A |
| | | | | | | PC520X2 | No | N/A |
| | | | | | | PC520X3 | No | N/A |
| | | | | | | PC520X4 | No | N/A |

Zone Activity Log

| Zone | MM | DD | YY | Comments |
|---------|----|----|----|----------|
| Zone 01 | 00 | 00 | 00 | |
| Zone 02 | 00 | 00 | 00 | |
| Zone 03 | 00 | 00 | 00 | |
| Zone 04 | 00 | 00 | 00 | |
| Zone 05 | 00 | 00 | 00 | |
| Zone 06 | 00 | 00 | 00 | |
| Zone 07 | 00 | 00 | 00 | |
| Zone 08 | 00 | 00 | 00 | |
| Zone 09 | 00 | 00 | 00 | |
| Zone 10 | 00 | 00 | 00 | |
| Zone 11 | 00 | 00 | 00 | |
| Zone 12 | 00 | 00 | 00 | |
| Zone 13 | 00 | 00 | 00 | |
| Zone 14 | 00 | 00 | 00 | |
| Zone 15 | 00 | 00 | 00 | |
| Zone 16 | 00 | 00 | 00 | |

Keypad Lockout Status

System

Engineer Reset Required

Reset Required

Installer Lockout Status

System

Remote Reset Required

Partition 1

Partition 2