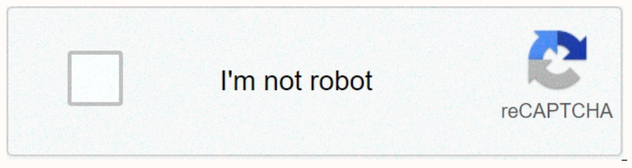

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Dsc 1555 programming manual pdf

DSC PC1555MX/Power632 v2.3 Program Sheet Binary Programming Report Format SIA, Contact ID, 4/2, 3/1 Compatibility Senstrom 550mA Aux Output maximum 700mA Siren Output 50mA PGM 1 Output 300mA PGM 2 Output Default Panel 1. Connect wire from zone 1 to PGM1 2. Switch on panel, wait 10 seconds 3. When Zone 1 rotates ON Panel is by default if not Panel is Locked or Enter Installer Programming * 8 5555 Enter 999 + Installer Code + 999 Enable Download * + 6 + Master Code + 5 (System also allows download for 1 hour when shut down then up) Enter program *8 5555 Exit Program Some areas may require to enable download * + 6 + Master Code + 5 (Enabled for 6 hours) (System also allows download ing 1 hour, when shut down then upwards) Hex program A = * 1 * B = * 2 * C = * 3 * D = * 4 * E = * 5 * F = * 6 * If the pressure combination * at the end of the hex string (example BC would be *23* [000] key programming (must be each keyboard is done) [0] I__1 _I__1 _I key assignment 1st place 1 = partition 1 2nd position 1 to 8 = monitoring slot = 1 to 8 [1] I__0 _I__3 _I function key 1 Assignment 00 Zero key (Not used) 14 * 7 2 Sensor Reset [2] I__0 _I__4 _I Function key 2 Assign 01 Select Partition 1 15 General voice input help [3] I__0 _I__6 _I function key 3 Assignment 02 for future use 16 * 0 Quick Exit [4] I__1 _I__4 _I Function key 4 Assignment 4 Assignment 03 Stay Arm 17 * 1 Reactivate Stay/Away [5] I__1 _I__6 _I Function key 5 Assignment 04 Way Arm 18 Identified voice inputHelp 05 * 9 No-Entry Arm 19 * 7 3 Output Command 3 0 6 * 4 Chime On/Off 20 For the future use 07 * 6 4 System Test 21 * 7 4 Command output 4 08 * 1 bypass mode 22 For future use 09 * 2 Trouble Display 23 Bypass Recall 10 * 3 Alarm Memory 24 Recall Bypass Group 11 * 5 User Programming 25 For future use 12 * 6 user functions 26 for future use 13 * 7 Power Utility Utility Utility Key Need to activate zone description programming , by selecting [001] Zone 01-08 Definitions Standard Zone Type SIA/Auto Contact ID Reports I I___I Zone 01 00 = Zero Zone/Zone Deleted 03 I I___I Zone 02 01 = Delay 1 BA/E130 03 I I__ _I Zone 03 02 = Delay 2 BA/E1 30 03 I I__ _I Zone 04 03 = Instant BA/E130 04 I I__ _I Zone 05 04 = Interior BA/E130 04 I I__ _I Zone 06 05 = Interior Stay/Away BA/E130 04 I I__ _I Zone 07 06 = Delay Stay/Away BA/E130 04 I I__ _I Zone 08 07 = Delay 24hr Fire (Hardwire) BA/E130 08 = Standard 24hr Fire (Hardwire) FA/E110 [002] Zone 09-16 Definitions 09 = 24 Hours Supervisory US/E380 00 I I__ _I Zone 09 10 = 24 Hours Supervisory Buzzer UA/E130 00 I I__ _I Zone 10 11 = 24 Hour Burglary BA/E130 00 I I__ _I Zone 12 13 = 24 Stunden Gas GA/E150 00 In I__ _I Zone 13 14 = 24 Stunden Hitze KA/E150 00 In I__ _I Zone 14 15 = 24 Stunden Medizinische MA/E100 00 In I__ _I Zone 15 16 = 24 Stunden Panik PA/E120 00 In I__ _I _I 16 17 = 24 Stunden Notstand QA/E101 18 = 24 Stunden Sprinkler SA/E113 [003] Zone 17-24 Definitionen 19 = 24 Stunden Wasser WA/E154 00 I I__ _I Zone 17 20 = 24 Hour Freeze ZA/E159 00 I I__ _I Zone 18 21 = 24 Hour Latching Tamper UA/E140 00 I I__ _I Zone 19 22 = Momentary Keyswitch Arm None 00 I I__ _I Zone 20 23 = Maintained Keyswitch Arm None 00 I I__ _I Zone 21 24 = Links Antwort Keine 00 I I__ _I Zone 22 25 = Innenverzögerung BA/E130 00 I I__ _I Zone 23 26 = Zukünftige Nutzung 00 I I__ _I Zone 24 27 = Zukünftige Nutzung 28 = Zukünftige Nutzung [004] Zone 25-3 2 Definitionen 29 = Zukünftige Nutzung 00 I I__ _I Zone 25 30 = Zukünftige Nutzung 00 I I__ _I Zone 26 31 = Zukünftige Nutzung 00 I I__ _I Zone 27 87 = Verzögerung Wireless Fire FA/E110 00 I I__ _I Zone 28 88 = Standard Wireless Fire FA/ E110 00 I I__ _I Zone 29 00 I I__ _I Zone 30 00 I I__ _I Zone 31 00 I I__ _I Zone 32 [005] Systemzeiten Standard 030 I I__ _I__ _I Entry Delay 1 [001-255 Sekunden] 045 I I__ _I__ _I Entry Delay 2 [001-2 55 Sekunden] 120 I I__ _I__ _I Exit Delay [001-255 sekunden] 006 I I__ _I__ _I Bell Cut-off [001-255 Minuten] [006] Installer es Code Default 5555 I I___I I___I [007] Master Code Default 1234 I I___I I___I [008] Wartungscode Standard AAAA I I___I I___I [009] PC1555 PGM Ausgangsprogrammierung (PGM 1 & 2) Standard 19 I I__ _I PGM 01 00 = Nicht verwendet 13 = Kissoff Ausgang 10 I I__ _I PGM 02 01 = Burg/Fire Bell Ausgang 1 4 = Ground Start Pulse = Für die zukünftige Verwendung 15 = Remote Operation (DLS-2002) = *72 Sensor Reset (4-Wire Smokes) 16 = Links 1000 Support (PGM1) = 2-Wire Smoke Support (PGM2) 17 = Away Armed Status = System Armed Status 18 = Stay Armed Status = Ready To Arm 19 = * 71 Command Output 1 = Keypad Buzzer Follow Mode 20 = * 72 Command Output 2 08 = Courtesy Pulse 21 = * 73 Command Output 3 09 = System Trouble Output 22 = * 7 4 Befehlsausgang 40 = Latched System Event/Strobe 23 = Silent 24 Hour Panic (PGM2) 11 = System Tamper 24 = Audible 24 Hour Panic (PGM2) 12 = TLM und Alarm Für 2-Wire Smoke Support Jumper JP1 an Bord muss entfernt werden (Panels ohne JP1-Jumper können einen 2-Wire Smoke nicht unterstützen) [012] Tastatursperroptionen Standard 000 I 0 I__0 _I__0 _I Anzahl ungültiger Codes vor dem Aussperren 000 I 0 I__0 _I__0 _I Sperrdauer (in Minuten) [013] Erste Systemoption Code Default Option ON OFF off I_OFF I 1 Normalerweise geschlossene Schleifen End-of-Line-Widerstände AUS I_OFF I 2 Double End-of-Line Widerstände Einzelne End-of-Line-Widerstände ein I_ ON I 3 Panels zeigt Trouble , während Armed Panel zeigt Fire Trouble nur, während Armed OFF I_ ON I 4 Tamper/Fault nicht öffnen Tampers/Fault show open OFF I_OFF I 5 For Future Use ON I_OFF I 6 Audible Exit Fault Enabled Audible Exit Fault Disabled ON I_ ON I 7 Event Buffer follows S Eventbuffer Buffer Logs Events Past Swinger OFF I_OFF I 8 Temporal 3 Fire Signal Enabled Pulsed Fire [014] Zweite Systemoption Code Default Option ON OFF off I_OFF I 1 Arm/Disarm Bell Squawk enable Arm/Disarm Bell Squawk Squawk OFF I_OFF I 2 Bell Squawk During Car Arm No Bell Squawk ON I_ ON I 3 Bell Squawk On Exit Delay No Bell Squawk OFF I_OFF I 4 Bell Squawk On Entry Delay No Bell Squawk I_OFF OFF I ??? I 6 Audible Exit Beeps Silent Exit Delay ON I_ ON I 7 Exit Delay Termination Termination On I_ ON I 8 Fire Bell is Continuous Fire Bell follows Bell Cut-Off [015] Third System Option Code Default Option ON ON ON I_ ON I_ On I 1 [F] Keys Enabled Fire Keys Disabled OFF I_ ON I 2 Panic Keyse Panic I_ I_ Keys Disabled from I_OFF I 5 Code Required for Bypassing Code Not Required from I_OFF I 6 Master Code Cannot Changeable On I_ ON I 7 TLM Enabled (Phone Monitor) TLM Disabled from I_ ON I 8 TLM Audible When Armed TLM Trouble Only When Armed [016] Fourth System Option Code Standard Option ON ON ON ON I_ I_ ON I_OFF OFF I Keyboard, if not used keyboard always active from I_OFF I 4 code req. stop KP emptying No code required from I_OFF I 5 keyboard backlight enabled keyboard backlight disabled I_OFF I 6 power saving mode enabled power saving mode disabled from I_OFF I 7 bypass Shows, while Armed Bypass Is Not Displayed/Armed from I_OFF I 8 Keyboard Tampers Enabled Keyboard Tampers Disabled [017] Fifth System Option Code Default Option ON OFF ON ON ON I_ ON I 1 WLS Keyfob Uses Code WLS Keyfob Code OFF I_OFF I 2 for Future Use OFF I_OFF I 3 for Future Use OFF I_OFF I 4 for Future Use OFF I_OFF I 5 for future use off I_OFF I 6 for future use OFF I_OFF I 7 for future use OFF I_OFF I 8 Bell Squawk on Away Arm/Disarm Bell Squawk on Away or Stay Arm/Disarm Option 1 = When OFF Panel User Codes 17 to 32 reserved for Keyfobs 01 to 16 , Programming user code in these locations to enable the disarming of the system by Keyfob (i.e.: user 17 code controls keyfob 01) [020] Key Pad Zone Assignments Default 00 I I__ _I Keypad (Slot 1) Zone Valid entries are 0 1-32 00 I I__ _I Keyboard (Slot 2) Zone 00 I I__ _I Keyboard (Slot 3) Zone First assign keyboard slot in 000 section 0 (11 to 18) 00 I I__ _I keyboard (slot 4) zone (keyboard added as 11 would slot 1 here, 18 is Slot 8) 00 I I__ _I Keypad (Slot 5) Zone then add zone number here in correct slot 00 I I__ _I Keypad (Slot 6) Zone (Ex : Zone 07 to Keyboard 12 give 00 07 00 00 00 00 00 00 00) 00 I I__ _I Keyboard (Slot 7) Zone If Panel requires resistance so keyboard zones 00 I I___I Keyboard (Slot 8) Zone Keyboard Zones over--Ride Hardwire Zones [030] Loop Response Options Default Option ON Option OFF I_OFF I 1 Zone 01 is Fast Loop Response Zone 01 is Normal Loop Response OFF I_OFF I 2 Zone 02 is Fast Loop Response Zone 02 is Normal Loop Response OFF I_OFF I 3 Zone 03 03 Fast Loop Response Zone 03 is Normal Loop Response OFF I_OFF I 4 Zone 04 is Fast Loop Response Zone 04 is Normal Loop Response OFF I_OFF I 5 Zone 05 is Fast Loop Response Zone 05 is Normal Loop Response OFF I_OFF I 6 Zone 06 is Fast Loop Response Zone 06 is Normal Loop Response OFF I_OFF I 7 For Future Use OFF I_OFF I 8 For Future Use Zone Attributes (If Zone is Used Wirelessly, opting 1 Opt 2 Opt 3 Opt 4 Opt 5 Opt 6 Opt 7 Opt 8 On Audible Steady Chime Bypass Force Swinger Tx Delay Wireless OFF Silent Pulsed No No No No No No No No No No No No [101] Zone 1 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I [102] Zone 2 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I [103] Zone 3 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I [104] Zone 4 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I [105] Zone 5 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I [106] Zone 6 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I [107] Zone 7 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I [108] Zone 8 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I To [132] Zone 32 I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I I__ _I Option 1 = Acoustic or silent alarm output (siren) Option 2 = Steady (burg) or Pulsed (fire) Siren Option 3 = Chime enable/disable Option 4 = Enable bypass/ Option 5 = Force arm when open zone Activate/disable Option 6 = Enable/disable swinger shutdown (see Site 377) Option 7 = Enable/disable report delay (see Site 377, Fire alarms cannot be delayed) Option 8 = Enable/disable Wireless Zone PGM Attributes [141] PGM 1 Attributes [142] PGM 2 Attributes [160] Maximum dialing attempts for each phone number Default 008 I_ _ _I I__ _I 001-255 attempts [161] Post Dial for Handshake Default 040 I_ _ _I I__ _I 001-255 seconds [164] P Output I_ _ _I I__ _I 001-255 seconds [202] Zone assignments 01 to 08 Default option ON option ON option ON on I_ ON I 1 Zone 01 is enabled Zone 01 is not activated ON I_ ON I 2 Zone 02 is enabled Zone 02 is not activated ON I_ ON I 3 Zone 03 is enabled Zone 03 is not activated ON I_ ON I 4 Zone 04 is not activated Zone 04 is not activated Zone 04 is not activated I_ ON I 5 Zone 05 is enabled Zone 05 is not activated I_ ON I 6 Zone 06 is enabled Zone 06 is not activated ON I_ ON I 7 Zone 07 is activated Zone 07 is not activated ON I_ ON I 8 Zone 08 is enabled Zone 08 is not enabled [203] Zone Assignments 09 to 16 Default option ON Option OFF I_OFF I 1 Zone 09 is enabled Zone 09 is not activated off I_OFF I 2 Zone 10 is enabled Zone 10 is not activated I_OFF I 3 Zone 11 is enabled Zone 11 is not activated off I_OFF I 4 Zone 12 is enabled Zone 12 is not enabled I 5 Zone 13 is activated Zone 13 is not activated OFF I_OFF I 6 Zone 14 is activated Zone 14 is not activated OFF I_OFF I 7 Zone 15 is activated Zone 15 is enabled Zone 15 is enabled Zone 15 is not activated I_OFF I 8 Zone 16 is activated Zone 16 is not activated [204] Zone Zone Zone 17 to 24 Default option OFF option OFF I_OFF I 1 Zone 17 is enabled Zone 17 is not activated I_OFF I 2 Zone 18 is enabled Zone 18 is not activated I_OFF I 3 Zone 19 is enabled Zone 19 is not activated I_OFF I 4 Zone 20 is enabled Zone 20 is not activated I_OFF I 5 Zone 21 is not activated Zone 21 is not activated off I_OFF I 6 Zone 22 is enabled Zone 22 is not activated I_OFF I 7 Zone 23 is enabled Zone 23 is not activated I_OFF I 8 Zone 24 is activated Zone 24 is not activated [205] Zone Assignments 25 to 32 Default Option ON Option OFF I_OFF I 1 Zone 25 is enabled Zone 25 is not activated OFF I_OFF I 2 Zone 26 is not activated Zone 26 is not activated OFF I_OFF I 3 Zone 27 enabled zone 27 is not activated I_OFF I 4 Zone 28 is activated Zone 28 is not activated I_OFF Zone 28 is not activated Zone 29 is activated Zone 29 is not activated off I_OFF I 6 Zone 30 is activated Zone 30 is not activated, I_OFF I 7 Zone 31 is activated Zone 31 is not activated off I_OFF I 8 Zone 32 is activated Zone 32 is not activated Communication 301] First phone number (32 digits) I _ _I _ _I _I _ _I _ _I _I _I _ _I _ _I _I _ _I _ _I _I _ _I _

Codes Zonen 01 bis 08 Default Default FF I _F _I _F _I Zone 01 Tamper FF I _F _I _F _I Zone 05 Tamper FF I _F _I _F _I Zone 02 Tamper FF I _F _I _F _I Zone 06 Tamper FF I _F _I _F _I Zone 03 Tamper FF I _F _I _F _I Zone 07 Tamper FF I _F _I _F _I Zone 04 Tamper FF I _F _I _ F _I Zone 08 Tamper [331] Tamper Report Codes Zone 09 bis 16 Default Default FF I _F _I _F _I Zone 09 Tamper FF I _F _I _F _I Zone 13 Tamper FF I _F _I _F _I Zone 10 Tamper FF I _F _I _F _I Zone 14 Tamper FF I _F _I _F _I Zone 11 Tamper FF I _F _I _F _I Zone 15 _I _F _I Zone 12 Tamper FF I _F _I _F _I Zone 16 Tamper [332] Tamper Report Codes Zone 17 bis 24 Default Default FF I _F _I _F _I Zone 17 Tamper FF I _F _I _F _I Zone 21 Tamper FF I _F _I _F _I Zone 18 Tamper FF I _F _I _F _I Zone 22 Tamper FF I _F _I _F _I Zone 19 Tamper FF I _F _I _F _I Zone 23 Tamper FF I _F _I _F _I Zone 20 Tamper FF I _F _I _F _I Zone 24 Tamper [333] Tamper Report Codes Zone 25 bis 32 Default Default FF I _F _I _F _I Zone 25 Tamper FF I _F _I _F _I Zone 29 Tamper FF I _F _I _F _I Zone 26 Tamper FF I _F _I _F _I Zone 30 Tamper FF I _F _I _F _I Zone 27 Tamper FF I _F _I _F _I Zone 28 Tamper FF I _F _I _F _I Zone 32 Tamper [334] Tamper Restoral Reporting Codes Zonen 01 bis 08 Default FF I _F _I _F _I Zone 01 Tamper Restoral FF I _F _I _F _I Zone 05 Tamper Restoral FF I _F _I _F _I Zone 02 Tamper Restoral FF I _F _I _F _I Zone 06 Tamper Restoral FF I _F _I _F _I Zone 03 Tamper Restoral FF I _F _I _F _I Zone 07 Tamper Restoral FF I _F _I _F _I Zone 04 Tamper Restoral FF I _F _I _F _I Zone 08 Tamper Restoral [335] Tamper Restoral Report Codes Zone 09 bis 16 Default FF I _F _I _F _I Zone 09 Tamper Restoral FF I _F _I _F _I Zone 13 Tamper Restoral FF I _F _I _F _I Zone 10 Tamper Restoral FF I _F _I _F _I Zone 14 Tamper Zone 14 Tamper Restoral FF I _F _I _F _I Zone 11 Tamper Restoral FF I _F _I _F _I Zone 15 Tamper Restoral FF I _F _I _F _I Zone 12 Tamper Restoral FF I _F _I _F _I Zone 16 Tamper Restoral [336] Tamper Restoral Report Codes Zone 17 bis 24 Default Default FF I _F _I _F _I Zone 17 Tamper Restoral FF I _F _I _F _I Zone 21 Tamper Restoral _F _I _F _I FF Zone 18 Tamper Restoral FF I _F _I _F _I Zone 22 Tamper Restoral FF I _F _I _F _I Zone 19 Tamper Restoral FF I _F _I _F _I Zone 23 Tamper Restoral FF I _F _I _F _I Zone 20 Tamper Restoral FF I _F _I _F _I Zone 24 Tamper Restoral [337] Tamper Restoral Report Codes Zone 25 bis 32 Default Default FF I _F _I _F _I Zone 25 Tamper Restoral FF I _F _I _ F _I Zone 29 Tamper Restoral FF I _F _I _F _I Zone 26 Tamper Restoral FF I _F _I _F _I Zone 30 Tamper Restoral FF I _F _I _F _I Zone 27 Tamper Restoral FF I _F _I _F _I Zone 31 Tamper Restoral FF I _F _I _F _I Zone 28 Tamper Restoral FF I _F _I _F _I Zone 32 Tamper Restoral [338] Verschiedene Tamper Reporting Default Codes FF I _F _I _F _I Allgemeines System Tamper FF F _I _F _I General System Tamper Restoral FF I _F _I _F _I Tastatursperre [339] Schließen (Arming) Berichtscodes Zugangscodes 01 bis 08 StandardStandard FF I _F _I _F _I Benutzercode 01 Schließen FF I _F _I _F _I Benutzercode 05 Schließen FF I _F _I _F _I Benutzercode 02 Schließen FF I _F _I _F _I Benutzercode 06 Schließen FF I _F _I _F _I Benutzercode 03 Schließen FF I _ F _I _F _I Benutzercode 07 Schließen FF I _F _I _F _I Benutzercode 04 Schließen FF I _F _I _F _I Benutzercode 08 Schließen [340] Schließen (Arming) Access codes 09 to 16 Standard FF I _F _I _F _F User code 09 Close FF I _F _I _F _I user code 13 Close FF I _F _I _F _I user code 10 Close FF I _F _I _F _I user code 14 Close FF I _F _I _F _I user code 11 Close FF I _F _I _F _I user code 15 Close FF I _F _I _F _I user code 12 Close FF I _F _I _F _I user code 16 Close [341] Close (arming) reporting codes access codes 17 to 24 Default FF I _F _ I _F _I User Code 17 Close FF I _F _I _F _I User Code 21 Close FF I _F _I _F _I User Code 18 Close FF I _F _I _F _I User Code 22 Close FF I _F _I _F _I User Code 19 Close FF I _F _I _F _I User Code 23 Close FF I _F _I _F _I User Code 20 Close FF I _F _I _F _I User Code 24 Close [342] Closing (Arming) Report Codes Access Codes 25 to 32 Standard FF I _F _I _F _I User Code 25 Close FF I _F _I _F _I User Code 29 Close FF I _F _I _F _I User Code 26 Close FF I _F _I _F _I User Code 30 Close FF I _F _I _F _I User Code 27 Close FF I _F _I _F _I User Code 31 Close FF I _F _I _F _I User Code 28 Close FF I _F _I _F _I User Code 32 Close [343] Other Close (Arming) Report Code Standard FF I _F _ I _F _I Connect FF I _F _I _F _I MasterCode 42 Close FF I _F _I _F _I User Code 34 Close FF I _F _I _F _I Partial Closing FF I _F _I _F _I MasterCode 40 Close FF I _F _I _F _I Special Closing FF I _F _I _F _I Master Code 41 Close [344] Open (Disarm) Message Codes Access Codes 01 to 08 Standard Standard FF I _F _I _F _I User Code 01 Open FF I _ F _I _F _I User code 05 Open FF I _F _I _F _I User code 02 Open FF I _F _I _F _I User code 06 Open FF I _F _I _F _I User code 03 Open FF I _F _I _F _I User code 07 Open FF I _F _I _F _I user code 04 Open FF I _F _I _F _I user code 08 Open [345] Open (Disarm) Report codes Access codes 09 to 16 Standard Standard FF I _F _I _F _I FF I _F _I _F _I User code 13 Open FF I _F _I _F _I User code 10 Open FF I _F _I _F _I User code 14 Open FF I _F _I _ F _I user code 11 Open FF I _F _I _F _I user code 15 Open FF I _F _I _F _I user code 12 Open FF I _F _I _F _I user code 16 Open [346] Open (disarm) Report codes Access codes 17 to 24 Standard FF I _F _I _F _I user code 17 Open FF I _F _I _F _I User Code 21 Open FF I _F _I _F _I User Code 18 Open FF I _F _I _F _I User Code 22 Open FF I _F _I _F _I User Code 19 Open FF I _F _I _F _I User Code 23 Open FF I _F _I _F _I User Code 20 Open FF I _F _I _F _I User Code 24 Open [347] Open (Disarm) Report Codes Access Codes Access Codes 25 to 32 Standard Standard FF I _F _I _F _I User code 25 Open FF I _F _I _F _I user code 29 Open FF I _F _I _F _I user code 26 FF I _F _I _F _I User code 30 Open FF I _F _I _F _I User code 27 Open FF I _F _I _F _I User code 31 Open FF I _F _I _F _I User code 28 Open FF I _F _I _F _I User Code 32 Öffnen [348] SonstigeEröffnung (Entwaffnung) Meldecodes Standard Standard FF I _F _I _F _I Benutzercode 33 Eröffnung FF I _F _I _F _I Master Code 42 Eröffnung FF I _F _I _F _I Benutzercode 34 Eröffnung FF I _F _I _F _I Auto Arm Cancellation FF I _F _I _F _I Master Code 40 Eröffnung FF I _F _I _F _I Sondereröffnung FF I _F _I _F _I Master Code 41 Öffnen [349] Wartungsalarm Meldecodes Standard Standard FF I _F _I _F _I Batterietrouble FF I _F _I _F _I Auxiliary Power Supply Trouble FF I _F _I _F _I AC Failure Trouble FF I _F _I _F _I TLM Trouble (via LINKS) FF I _F _I _F _I Bell Circuit Trouble FF I _F _I _F _I General System Trouble FF I _F _I _F _I Fire Trouble Alarm FF I _F _I _F _I General System Supervisory [350] Maintenance Restoral Reporting Codes Default Default FF I _F _I _ F _I Battery Trouble Restoral FF I _F _I _F _I Auxiliary Power Supply Restoral FF I _F _I _F _I AC Failure Trouble Restoral FF I _F _I _F _I TLM Trouble Restoral FF I _F _I _F _I Bell Circuit Trouble Restoral FF I _F _I _F _I General System Trouble Restoral FF I _F _I _F _I Fire Trouble Alarm Restoral FF I _F _I _F _I General System Superv. Restoral [351] Verschiedene Wartungsberichtscodes StandardStandard FF I _F _I _F _I Telefon 1 nicht kommunizieren FF I _F _I _F _I DLS Lead OUT FF I _F _I _F _I Telefon 2 nicht kommunizieren FF I _F _I _F _I Zone Alarm FF I _F _I _F _I Ereignispuffer 75% Full FF I _F _I _F _I Zone Fault Restoral FF I _F _I _F _I DLS Lead IN FF I _F _I _F _I Delinquency Code [35 2] Test-Übertragungsberichtscodes StandardStandard FF I _F _I _F _I Periodische Testübertragung FF I _F _I _F _I LINKS 1000 Test Transmission Code FF I _F _I _F _I SystemTest [353] Wireless Maintenance Report Codes Default FF I _F _I _F _I General Zone Low Battery FF I _F _I _F _I General Zone Low Battery Restore [360] Communicator Format Options Default 02 I _0 _I _4 _I 1. & 3. Telefon Nummer 01 = 4/2 20BPS 1400HZ 04 = SIA FSK 02 I _0 _I _5 _I 2. Telefonnummer 02 = 4/2 20BPS 2300HZ 05 = Pager 03 = Kontakt-ID [361] Alarme und Restorals-Anrufanweisungen Standardoption ON I_ ON I 1 1. Telefonnummer Deaktiviert aus I_OFF I 2 2. Telefonnummer deaktiviert I_OFF I 3 1. Telefonnummer (LINKS) Deaktiviert aus I_OFF I 4 2 Telefonnummer (LINKS) Deaktiviert aus I_OFF I 5 bis 8 für die zukünftige Verwendung [363] Tampers and Restorals Call Directions Default Option ON ON I_ ON I 1 1. Telefonnummer Deaktiviert aus I_OFF I 2 2. Telefonnummer deaktiviert aus I_OFF I 3 1. Telefonnummer (LINKS) Deaktiviert aus I_OFF I 4 2. Telefonnummer (LINKS) Deaktiviert aus I_OFF I 5 bis 8 für den zukünftigen Gebrauch [365] Eröffnungen und Schließungen Anrufanweisungen Standardoption ON ON I_OFF I 1 1. Telefonnummer Deaktiviert aus I_OFF I 2 2. Telefonnummer Deaktiviert aus I_OFF I 3 1. Telefonnummer (LINKS) Deaktiviert aus I_OFF I 4 2. Telefonnummer (LINKS) Deaktiviert aus I_OFF I 5 bis 8 für den Usage [367] [367] Maintenance alerts and re-energised Call Signs Standard option ON ON I_ ON ON I 1 1. Telephone number Disabled from I_OFF I 2 2. Phone number deactivated from I_OFF I 3 1. Phone number (LINKS) Disabled from I_OFF I 4 2. Phone number (LINKS) Disabled from I_OFF I 5 to 8 for future use [368] System test transmissions Telephone instructions Standard option ON OFF I_ I_OFF ON I 2 2nd Phone number Disabled I_OFF from I_OFF I 3 1. I 4 2nd phone number (LINKS) Disabled from I_OFF I 5 to 8 for future use [370] Communication variable Default 003 I 0 I__0 _I__3 _I Swinger Shutdown (Alarms & Restorals) (001-014 Transmission, 000=Disabled) 003 I 0 I__0 _I__3 _I Swinger Shutdown (Tampers & Restorals) (001-014 Transmission , 000=Disabled) 003 I 0 I__0 _I__3 _I Swinger Shutdown (Maintenance & Restorals) (001-014 Transmission , 000=Disabled) 000 I 0 I__0 _I__0 _I Communication Delay (001-255 seconds) 030 I 0 I__6 _I__0 _I AC Failure Communication Delay (001-255 Minutes) 003 I 0 I__0 _I__6 _I TLM Trouble Delay Land Line (No. required by valid controls - 000-255 x 10s) 030 I 0 I__3 _I__0 _I TLM Trouble Delay Links (No. of valid controls required - 000-255 x 10s) 030 I 0 I__3 _I__0 _I test transmission cycle (001-255 days; 000 to be deactivated) 007 I 0 I__0 _I__7 _I Transmitter Low Battery Transmission Delay (000-255 days) 030 I 0 I__3 _I__0 _I Delinquency Transmission Cycle (000-255 days) [371] Test Transmission Time of 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I_OFF I 8 for future use [390] Links Preamble First phone number standard FFFF I I_ _ _I I__ _I 391] Links Preamble Second Standard FFFF I I_ _ _I I__ _I [392] Links Preamble Third Phone Number FFFF I I_ _ _I I__ _I [393] Links Special Function Preamble Default FFFF I I_ _ _I I__ _I Download Programming [401] First Download ing Option Code Default Option ON OFF OFF off I_ ON _I 1 Downloading Enabled On I_ ON _I 2 User Can DLS-Fenster deaktiviert aus I_ AUS, i 3 Rückruf aktiviert deaktiviert deaktiviert deaktiviert I_ AUS dem 4.-Benutzer-Initiierten Aufruf aktiviert deaktiviert deaktiviert deaktiviert I_ AUS I 5 bis 8 für die zukünftige Verwendung [402] Herunterladen der Telefonnummer (32 Ziffern I _ _I _ _I _ _I _ _I _I _ _I _ _I _I _ _I _ _I _I _ _I _ _I _I _ _I _ _I _ _I _ _I _ _I _ _I _I _ _I _ _I _I _ _I _ _I _I _ _I _ _I _ _I _ _I [403] Download des Zugangscodes Standard 5008 I 5 I__0 _I 0 I__8 _I [404] Panel-Identifikationscode Standard 5008 I 5 I__0 _I 0 I__8 _I [405] 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Force Dialing Disabled OFF I_OFF I 3 Hourly Test Transmission Test Transmission Intervall aus I_OFF I 4 1600 Hz Handshake Standard Handshake OFF I_OFF I 5 ID Tone Enabled ID Tone Deaktiviert off I_OFF I 6 2100 Hz ID Tone 1300 Hz ID Tone OFF I_OFF I 7 One Time 1 Hr Benutzer aktivieren DLS Window Full 6 Hr Benutzer aktiviert DLS Window OFF I_OFF I 8 Bell auf FTC, wenn bewaffnete FTC-Probleme nur bei bewaffneten [703] Verzögerungzwischen Wählversuchen Standard 060 I__0 _I 4 I__0 _I (001-255 Sekunden) Modulprogrammierung [801] PC5400 Drucker Modul [802] PC5908/5928/5936 Intercom Module [803] PC2150/2250 Long Range Radio oder Skyroute [804] RF Wireless Receiver Programming Special Installer Functions [901] Installer Buzzer Walk Test-Modus Begin/End Jede zone verletzt wird Sirene 2 Sekunden klingen , log-Ereignispuffer und Senden des Berichts an die Zentrale [902] Modulüberwachung Aktivieren/Reset Enter 902 dann 2 bis 3 Minuten warten Sie 2 bis 3 Minuten Drücken Sie 903, um installierte Module anzuzeigen [903] View Module Supervision Field Alpha Keypads zeigen Module installiert, drücken Sie <> Tasten, um all modules to scroll LED keyboards will turn on zone lights to display modules PC5132 RF receivermay not display if no wireless wireless wireless wireless are programmed light [1] keyboard 1 present light [13] Zones 25 to 28 present Light [2] Keyboard 2 present light [14] Zones 29 to 32 present light [3] Keyboard 3 present light [15] N/A (not used) Light [4] Keyboard 4 present light [16] N/A (not used) Light [5] Keyboard 5 present light [17] PC5132-433/900 RF receiver present light [6] Keyboard 6 present light [18] PC5208 PGM output module present light [7] Keyboard 7 present light [19] PC5204 Power supply present light [18] 8] Keyboard 8 present light [20] PC5400 printers present light [9] Zones 9 to 12 present light [21] PC5908/PC5928/PC5936 present light [10] Zones 13 to 16 present light [22] Alternate Communications (Cellular) Light [1 1] Zones 17 to 20 present light [23] N/A light [12] Zones 21 to 24 present light [24] ESCORT5580 module present [904] Wireless Module Placement Test Select transmitter (zones 01-32) Activate the selected transmitter keyboard will bebepton and display signal strength , Press the Placement Led Keypad Alpha Keypad Bell / Buzzer Good Light 1 ON Steady GOOD 1 Beep / Squawk Fair Light 2 ON Steady FAIR 2 Beeps / Squawks Bad Light 3 ON Steady BAD 3 Beeps / Squawks [990] Installer Lockout Enable [991] Installer Lockout Disable [993] Restore Links Long Range Radio Default Programming 993 + Installer Code + 99 3 [995] Restore Escort 5580 Default Programming 995 + Installer Code + 995 [996] Pc5132 Default Programming 996 + Installer Code + 996 [997] Pc5400 Programming Default 997 + Installer Code + 997 [999] Restore PC1555MX Default Programming 999 + Installer Code + 999

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