PCX 46 App

Programming Manual

Connect to your home from anywhere in the world.

Software version >10
RINS1827-2

Pyronix
HIKVISION

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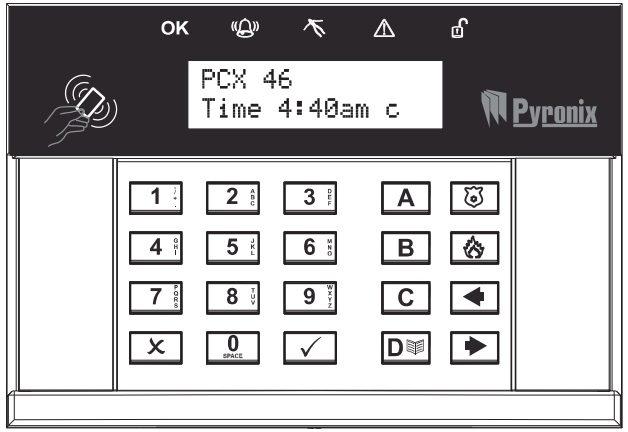
A. Operating the PCX 46 App

Default Master Manager Code: 1234
Default Engineer Code: 9999



Arming/Disarming Methods:

There are four different devices that may be used in the process of arming/disarming the alarm system; these are the HomeControl+ smartphone App, keypad, tag reader and keyfob.

Button Operations

[A] = Exit engineer menu / Select area A.
[B] = Moves backwards to the previous main menu item / Selects area B.
[C] = Displays additional information in the log / Scrolls to previous option in a sub-menu / Selects area C.
[D] = Moves forward in the log / Selects area D.
[0] [1] [2] [3] = Selects area 0, 1, 2, 3
[🔥] [🔔] = Used for activating Fire and PA alarms (If enabled by engineer)
[◀] [▶] = Directional buttons (used for choosing options and moving through text).
[✓] = Selects items and enters menus
[✗] = Moves forward in the main menu and sub-menu / Exits option to sub-menu and sub-menu to main menu.

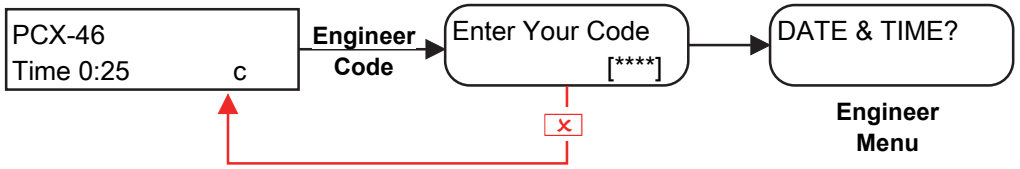
How to navigate through the menu's

[✗] = "NO" - Press to move forward when in Engineer or Master Manger mode
[B] = "BACK" - Press to move backward when in Engineer or Master Manger mode
[✓] = "YES" - Press to enter in a submenu or option when in Engineer or Master Manger mode
[▶] = Press to move from one option into another option while in a submenu
[A] = Press to quick exit the Engineer Menu from any main menu (written in capital letters)
[C] = "CANCEL" - Press to move back from one programmable option to the previous option.

Main menus are indicated with capital letters and end with a question mark (?), for example "LEARN WIRELESS DEVICE?". The sub-menus are indicated with small letters and they also end with a question mark, for example "Control Inputs?". Programmable options are indicated with small letters and do not finish with question mark (?) but Yes/No or other options are offered, for example "Bypass PA/Fire"

In order to navigate in the menu system one has to answer the questions in the main and sub menus. For example, if the question is "LEARN WIRELESS DEVICES?". Pressing [✓] will bring you in the sub-menu "Control Inputs?". Pressing [✓] (YES) will take you to the programmable options of this submenu. Pressing [✗] will take you out of the individual option, will move you up from one sub-menu to the next sub-menu or back to the main menu.

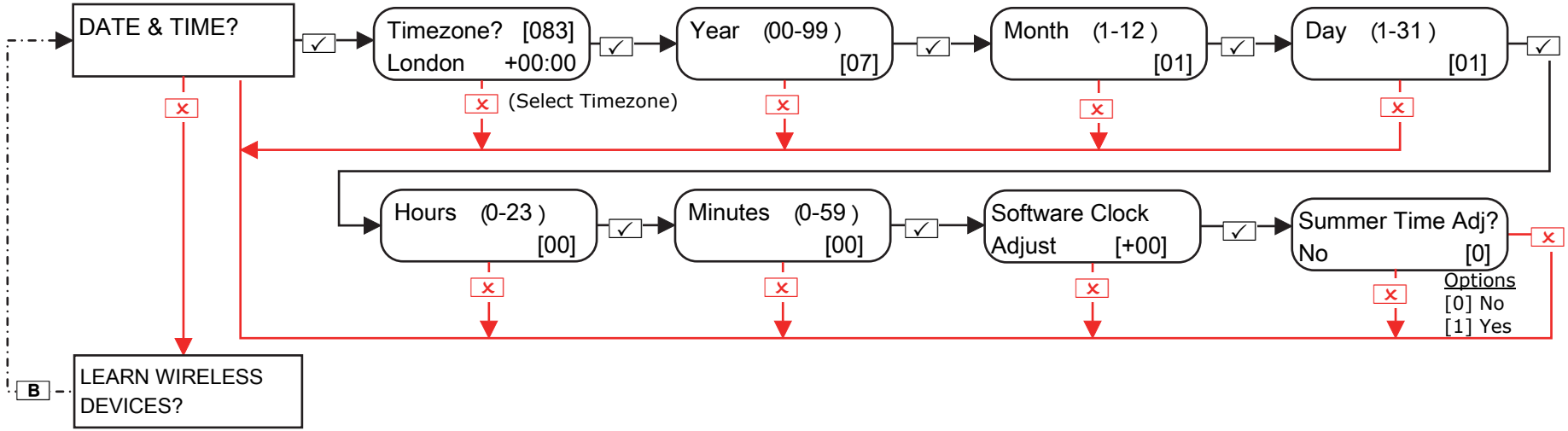
B. Entering Engineers Menu



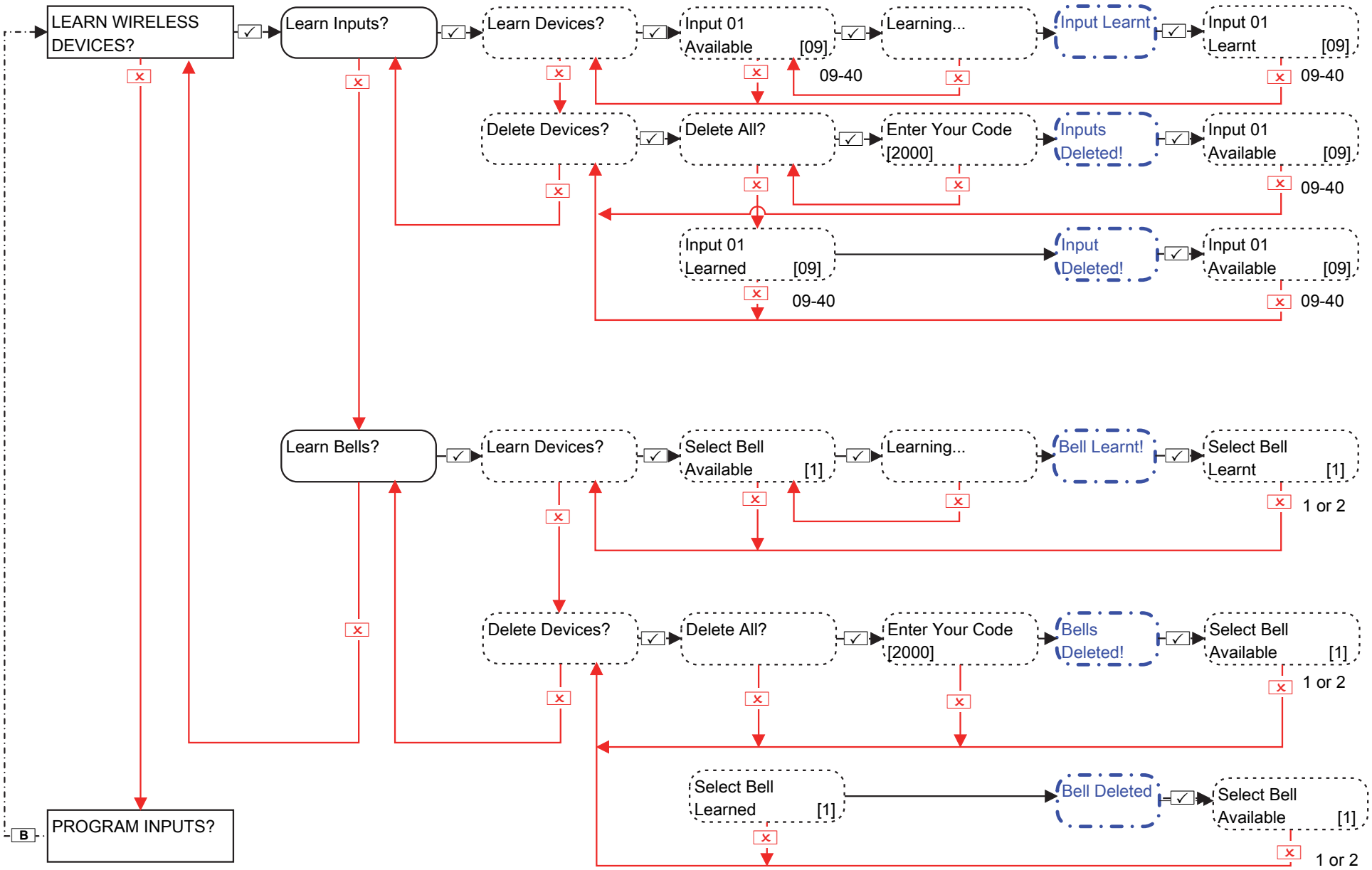
Default Engineer Code: 9999

NOTE: The Engineer can only disarm if it was armed initially with the engineer code.

1. Engineers Menu: Date + Time

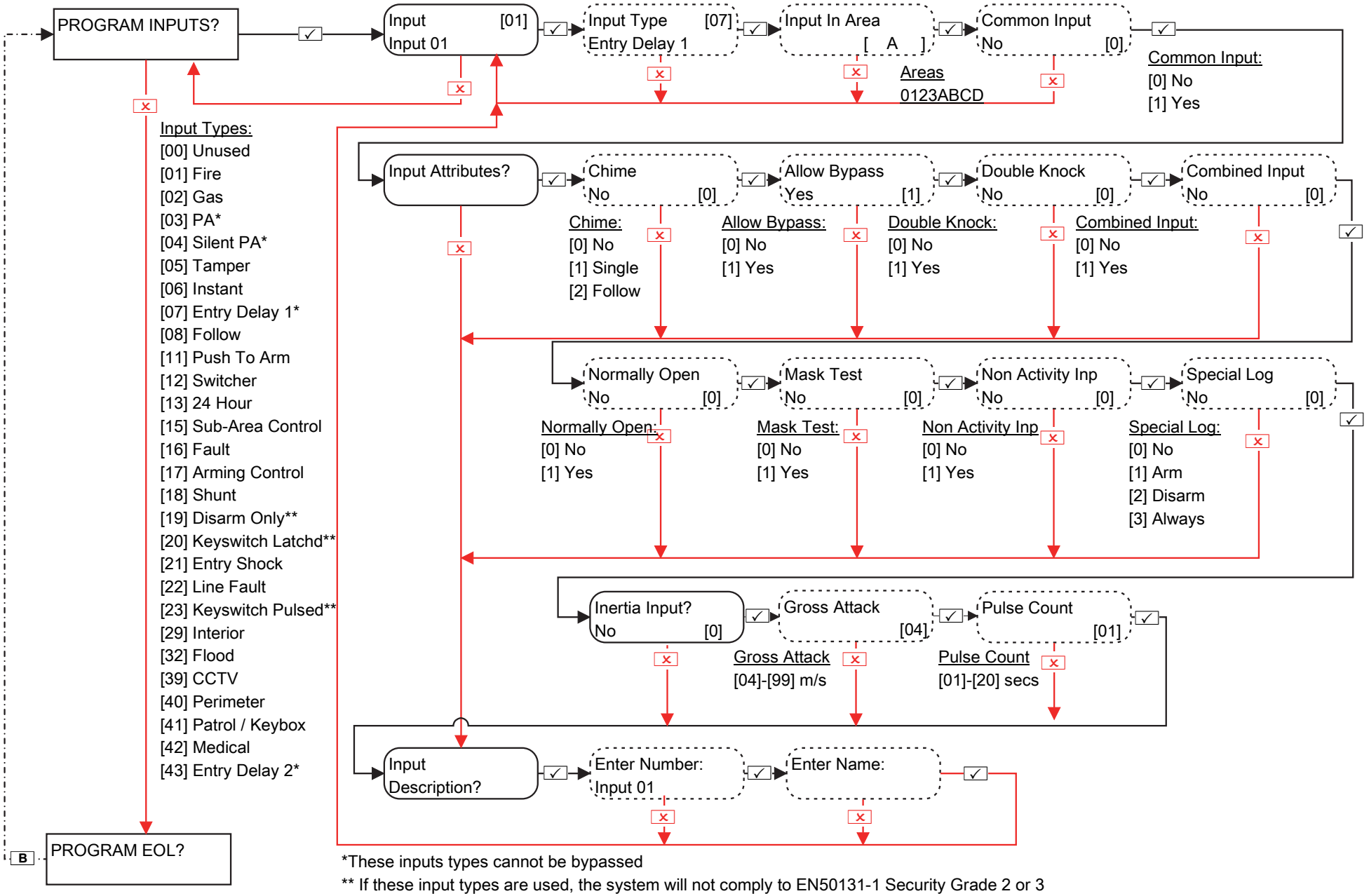


2. Engineers Menu: Learn Wireless Devices



NOTE: This function can only be used if a PCX-RIX32-WE (Enforcer wireless expander) is installed on the **PCX 46 *App***.
NOTE: Keyfobs are learnt and programmed from the Master Manager Menu

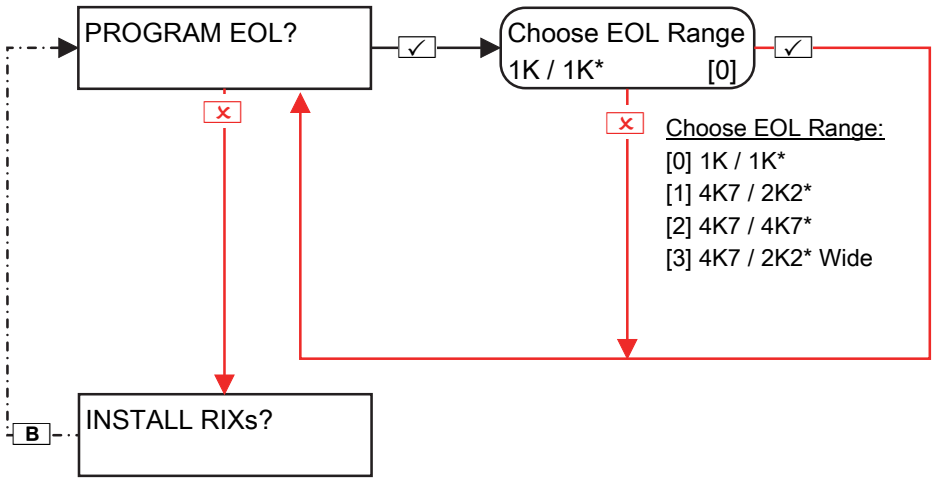
3. Engineers Menu: Program Inputs



*These inputs types cannot be bypassed

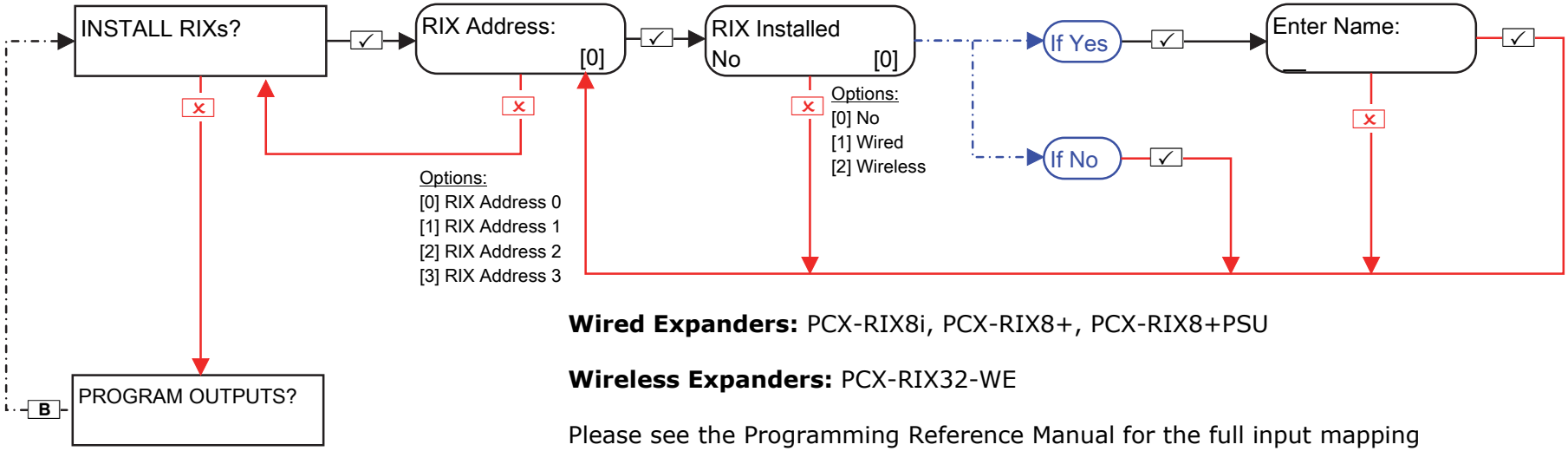
** If these input types are used, the system will not comply to EN50131-1 Security Grade 2 or 3

4. Engineers Menu: Program EOL?



*Indicates the value of the Single End of Line resistor

5. Engineers Menu: Install RIXs

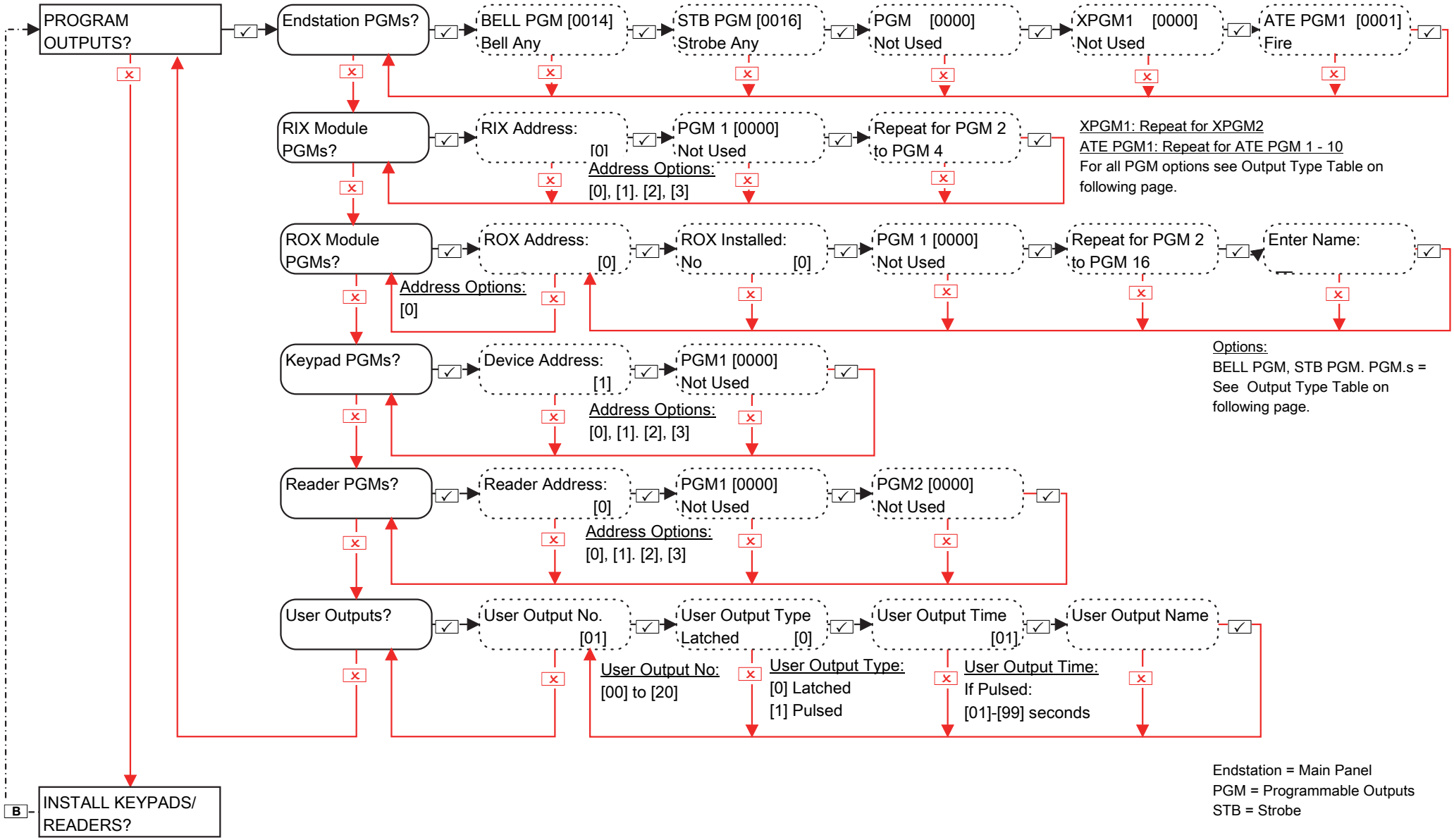


Wired Expanders: PCX-RIX8i, PCX-RIX8+, PCX-RIX8+PSU

Wireless Expanders: PCX-RIX32-WE

Please see the Programming Reference Manual for the full input mapping

6. Engineers Menu: Program Outputs

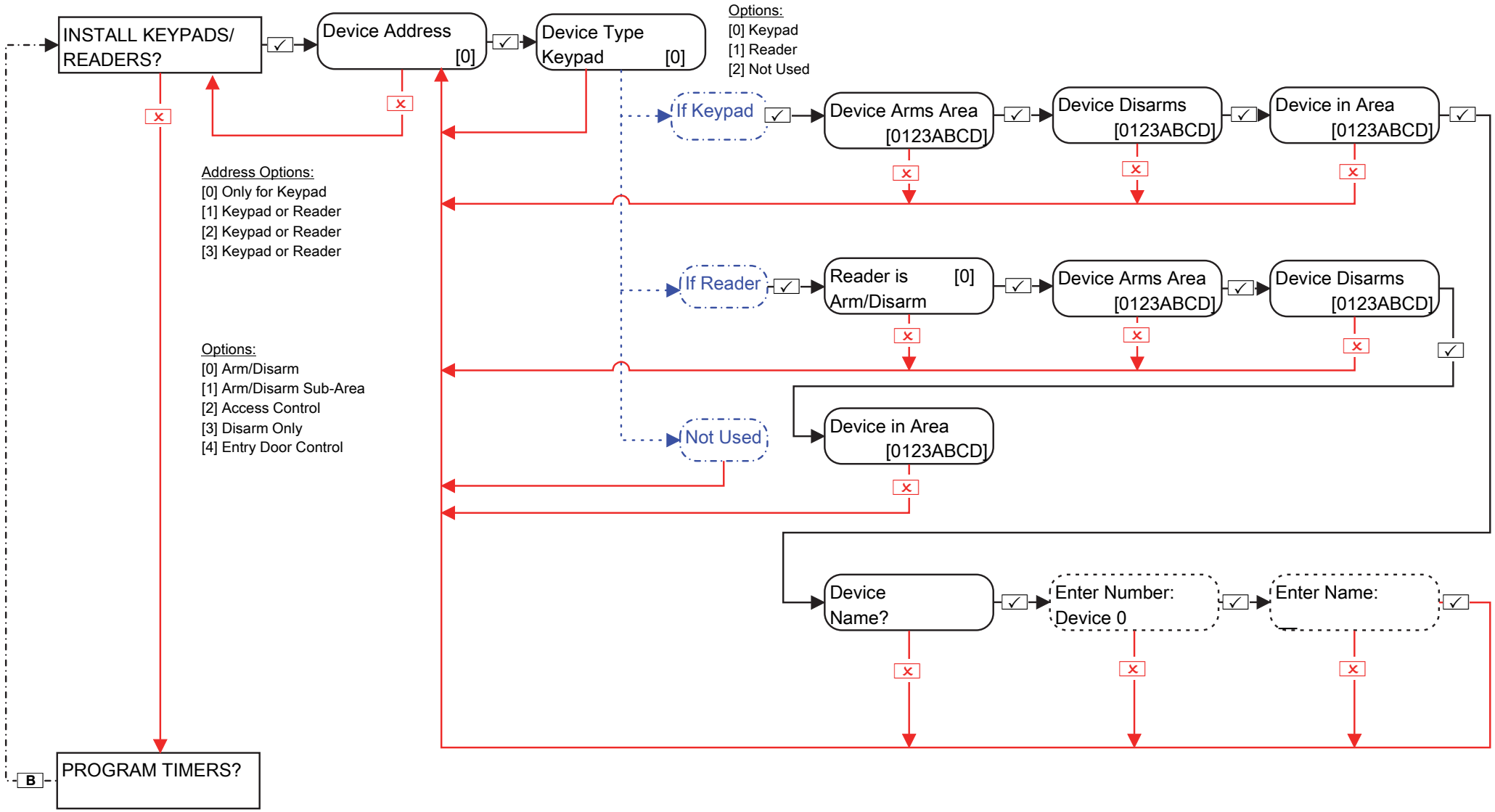

PROGRAM OUTPUTS?
Endstation PGMs?
BELL PGM [0014]
Bell Any
STB PGM [0016]
Strobe Any
PGM [0000]
Not Used
XPGM1 [0000]
Not Used
ATE PGM1 [0001]
Fire
RIX Module PGMs?
RIX Address: [0]
Address Options:
[0], [1]. [2], [3]
PGM 1 [0000]
Not Used
Repeat for PGM 2 to PGM 4
XPGM1: Repeat for XPGM2
ATE PGM1: Repeat for ATE PGM 1 - 10
For all PGM options see Output Type Table on following page.
ROX Module PGMs?
ROX Address: [0]
Address Options:
[0]
ROX Installed: No [0]
PGM 1 [0000]
Not Used
Repeat for PGM 2 to PGM 16
Enter Name:
Options:
BELL PGM, STB PGM. PGM.s = See Output Type Table on following page.
Keypad PGMs?
Device Address: [1]
Address Options:
[0], [1]. [2], [3]
PGM1 [0000]
Not Used
Reader PGMs?
Reader Address: [0]
Address Options:
[0], [1]. [2], [3]
PGM1 [0000]
Not Used
PGM2 [0000]
Not Used
User Outputs?
User Output No. [01]
User Output No:
[00] to [20]
User Output Type Latched [0]
User Output Type:
[0] Latched
[1] Pulsed
User Output Time [01]
User Output Time:
If Pulsed:
[01]-[99] seconds
User Output Name
B
INSTALL KEYPADS/ READERS?
Endstation = Main Panel
PGM = Programmable Outputs
STB = Strobe

Program Output Types

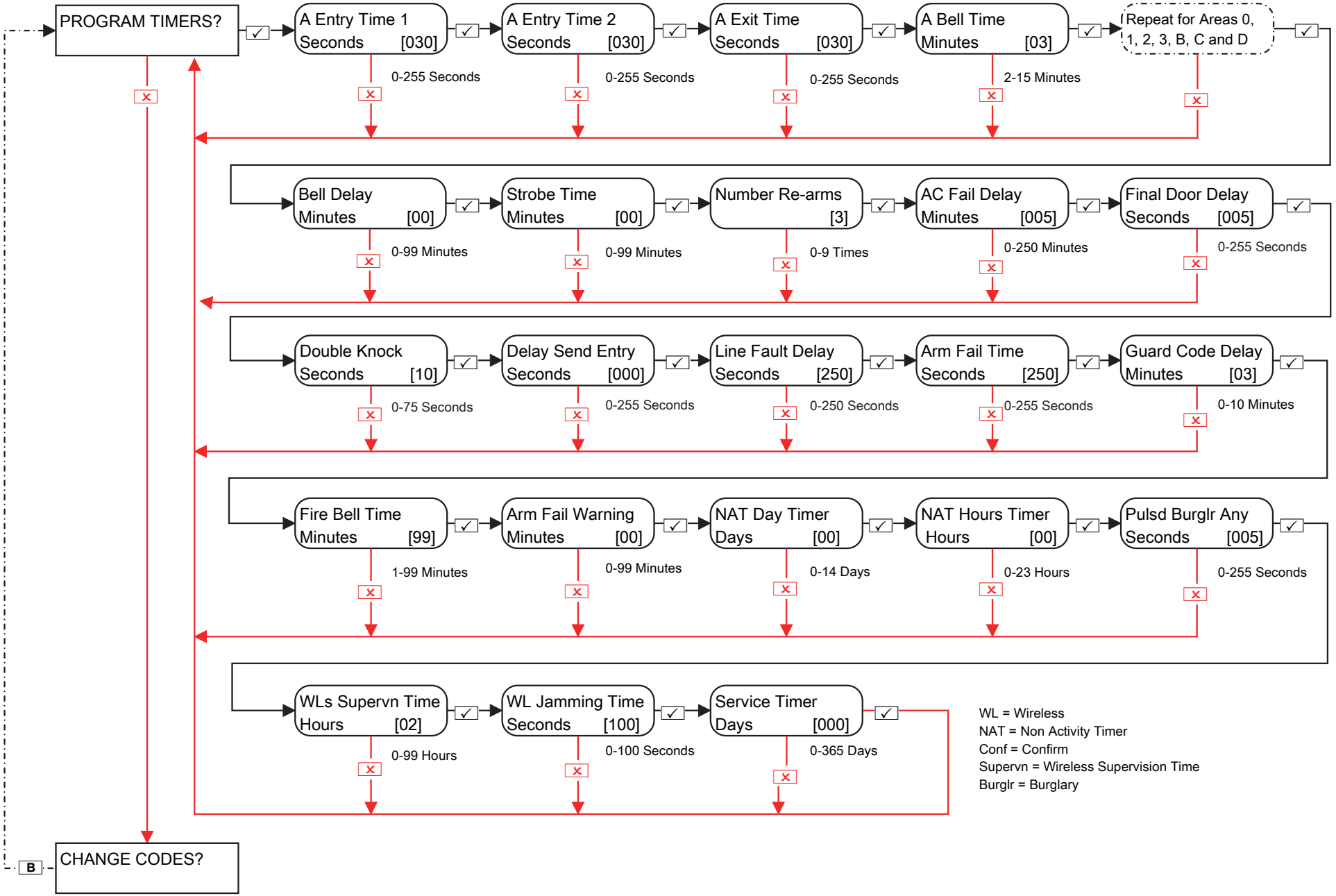
Options

[0000] Not Used
[0001] Fire
[0002] PA Any
[0003] Burglary Any
[0004] Final Arm All
[0005] Open After Alarm
[0007] Tamper Any
[0008] Duress Any
[0009] PA Device Any
[0010] Gas
[0011] Arm Fail
[0012] Entry Deviation
[0013] System Ready Any
[0014] Bell Any
[0016] Strobe Any
[0017] Bypass Rearm Any
[0018] Burglary Any
[0019] Ready All
[0020] Exit Starts All
[0021] Exit Starts Any
[0022] Final Arm Any
[0023] STB If Arm Fail
[0024] Unable To Arm
[0025] Keyswitch Disarm
[0026] Arm With Bypass
[0027] Pulsed Burglar Any
[0028] Power Fault
[0031] Entry
[0032] Exit
[0033] Entry/Exit
[0034] Lights
[0035] Follow Input
[0036] Shunt Fault
[0037] Restore 1
[0038] Restore 2
[0039] PIR Latch 1
[0040] PIR Latch 2
[0041] AC Mains Good
[0042] PIR LED Enable
[0043] Follow Test
[0044] Off During Test
[0048] Walk Test
[0049] Detector Masked
[0050] Follow 24 Hr
[0051] Line/GSM Fault
[0052] AC Mains Fail
[0053] Battery Fault
[0054] Low Volts
[0055] Global Fault 1
[0056] Global Fault 2
[0057] German Relay
[0058] Guard Code Used
[0059] Engineer Access
[0060] Follow Power Up
[0063] Test UK STU
[0064] Pre RM Service
[0065] Follow NAT
[0066] ATE Pin not used
[0067] Follow Chime
[0170-0199] User Defined 1-30
[0202] PA A
[0203] Burglary A
[0204] Final Arm A
[0207] Tamper A
[0208] Duress A
[0209] PA Device A
[0210] Fire Reset A
[0213] System Ready A
[0214] Bell A
[0216] Strobe A
[0217] Bypass on Rearm A
[0218] Burglary A
[0219] Ready A
[0220] Exit Starts A
[0222-0240] Area B
[0242-0260] Area C
[0262-0280] Area D
[0282-0300] Area 0
[0302-0320] Area 1
[0322-0340] Area 2
[0342-0360] Area 3
[0620-0639] Logic Gates 0 - 20
[1001-1046] Inputs 01-46

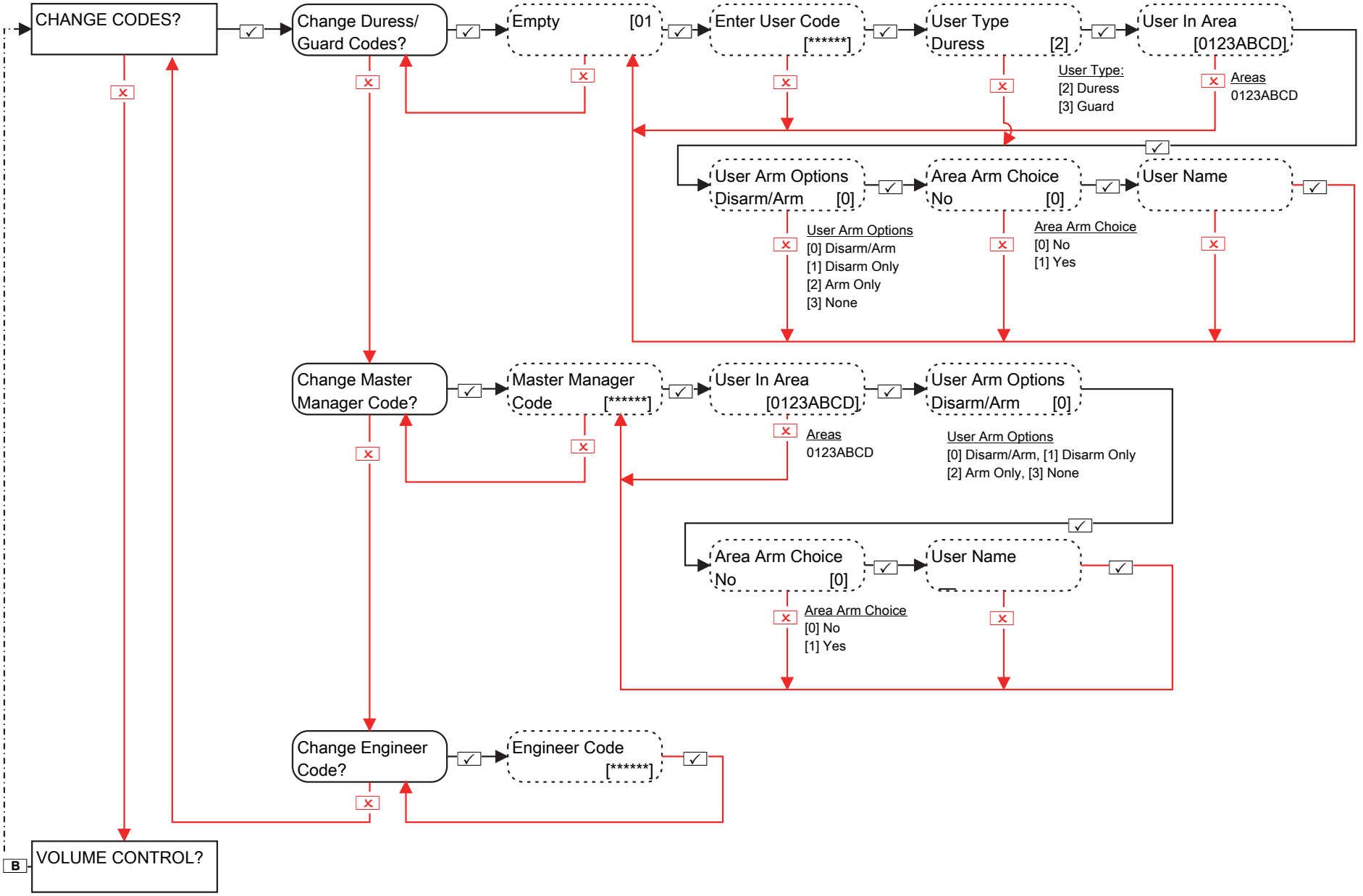
7. Engineers Menu: Install Keypads/Readers



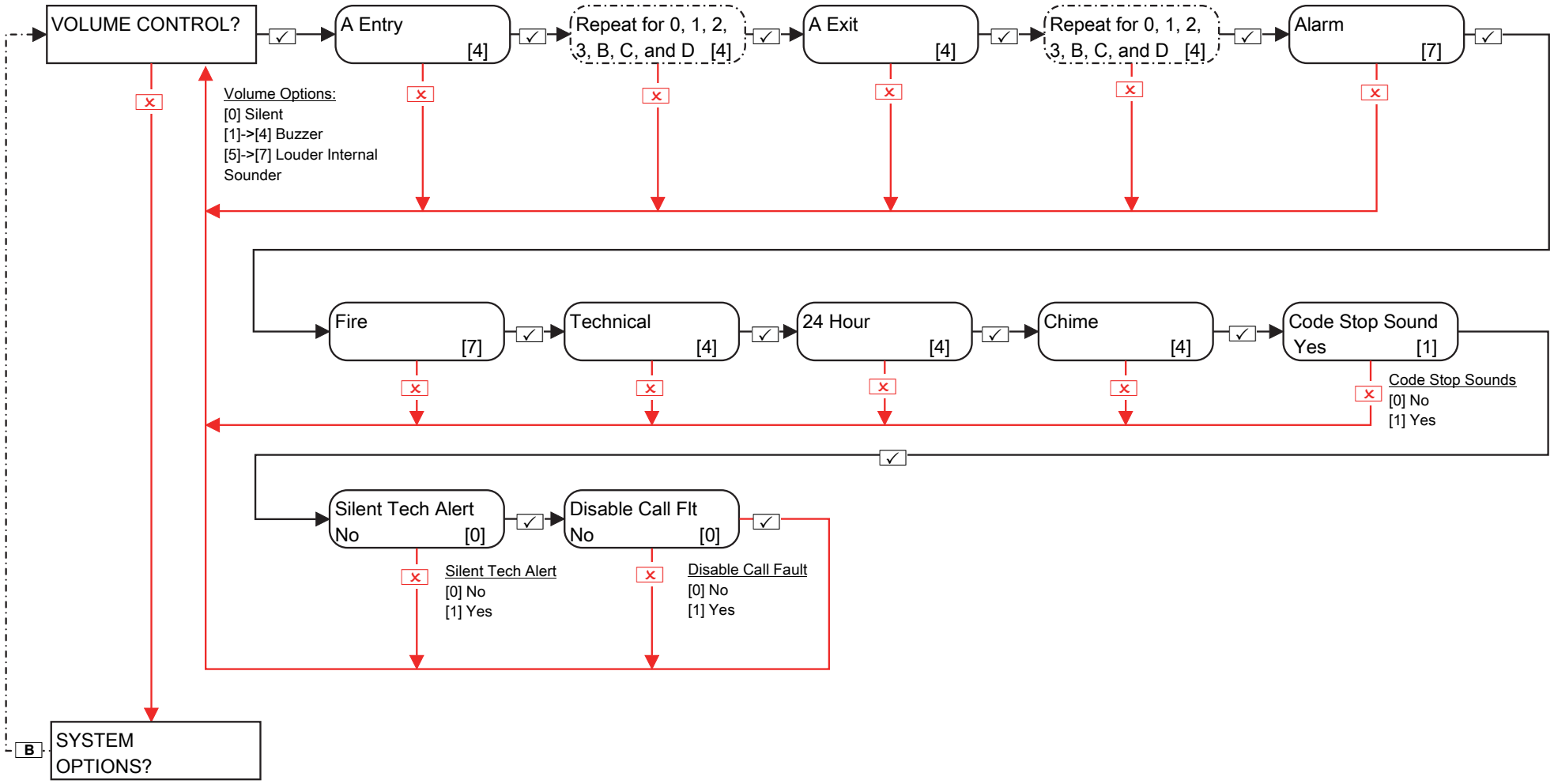
8. Engineers Menu: Program Timers



9. Engineers Menu: Change Codes

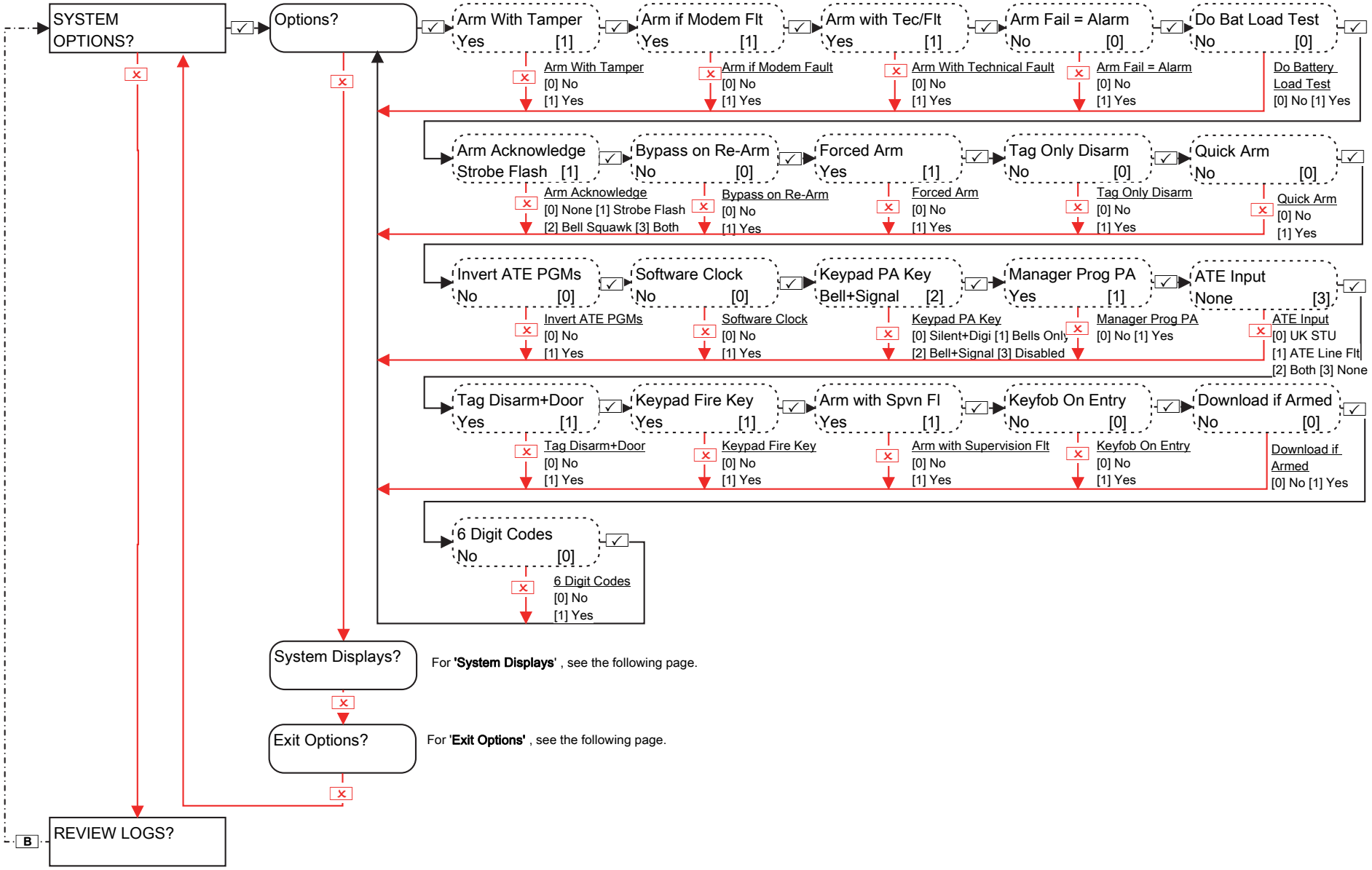


10. Engineers Menu: Volume Control

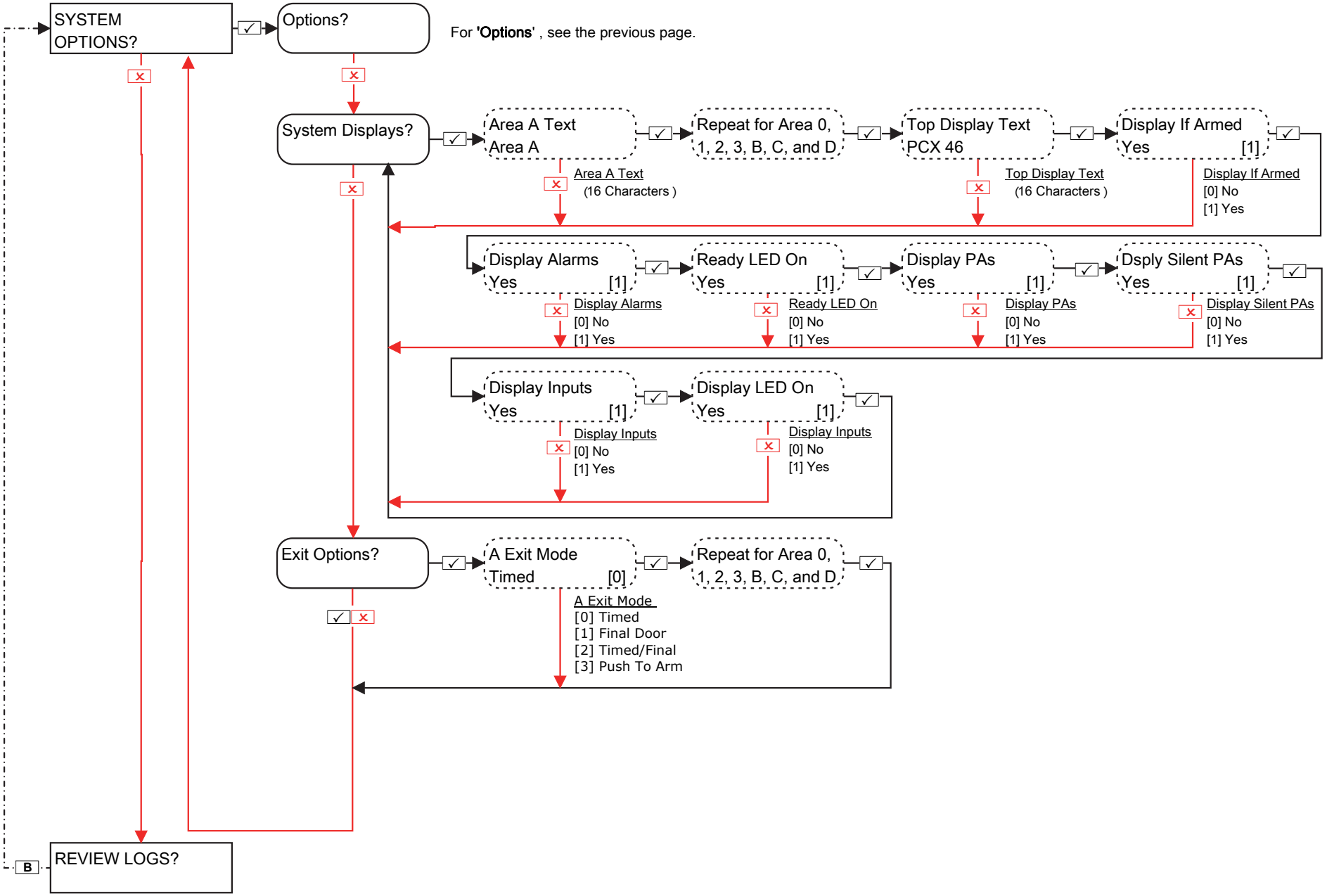


11. Engineers Menu: System Options

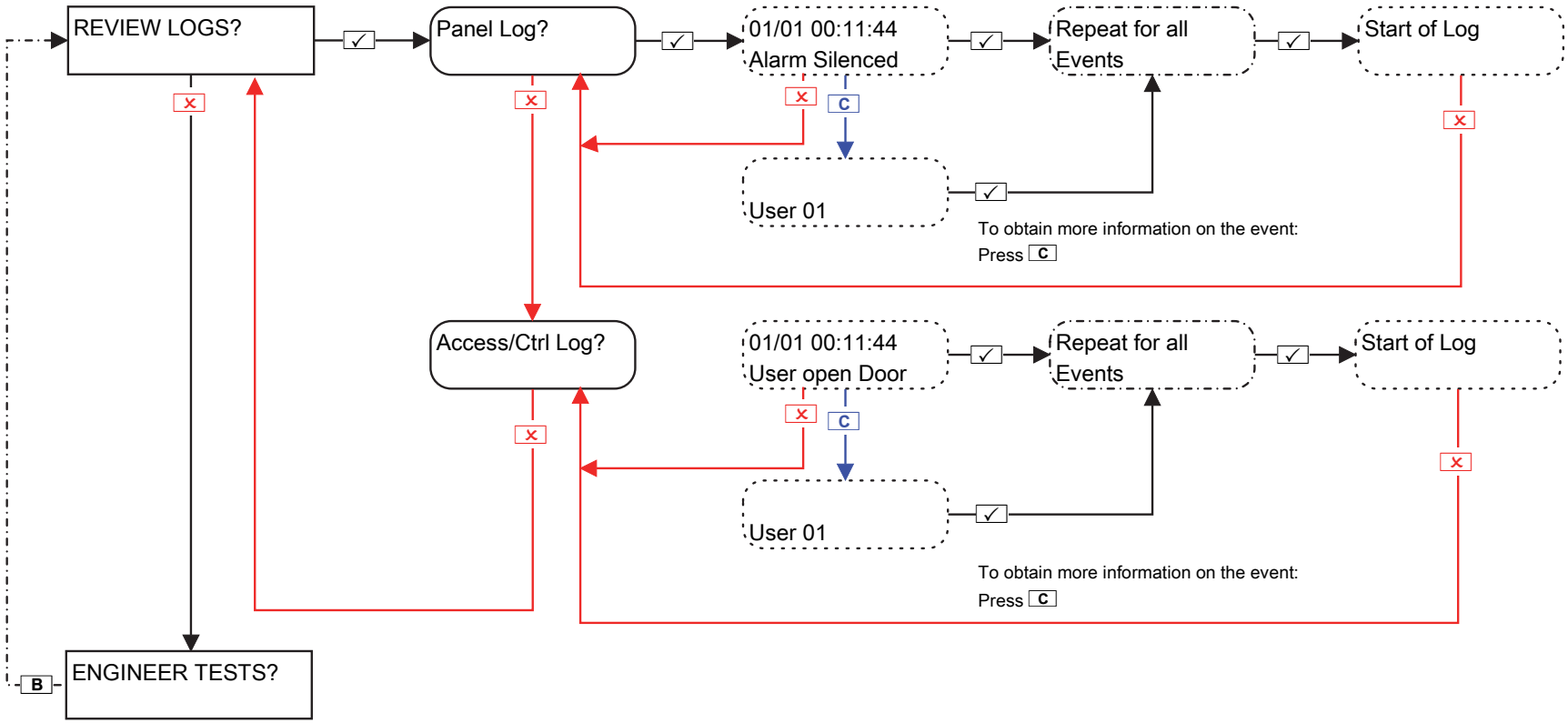
11.1 Engineers Menu: System Options->Options



11.2 Engineers Menu: System Options -> System Displays / Exit Options



12. Engineers Menu: View Event Logs

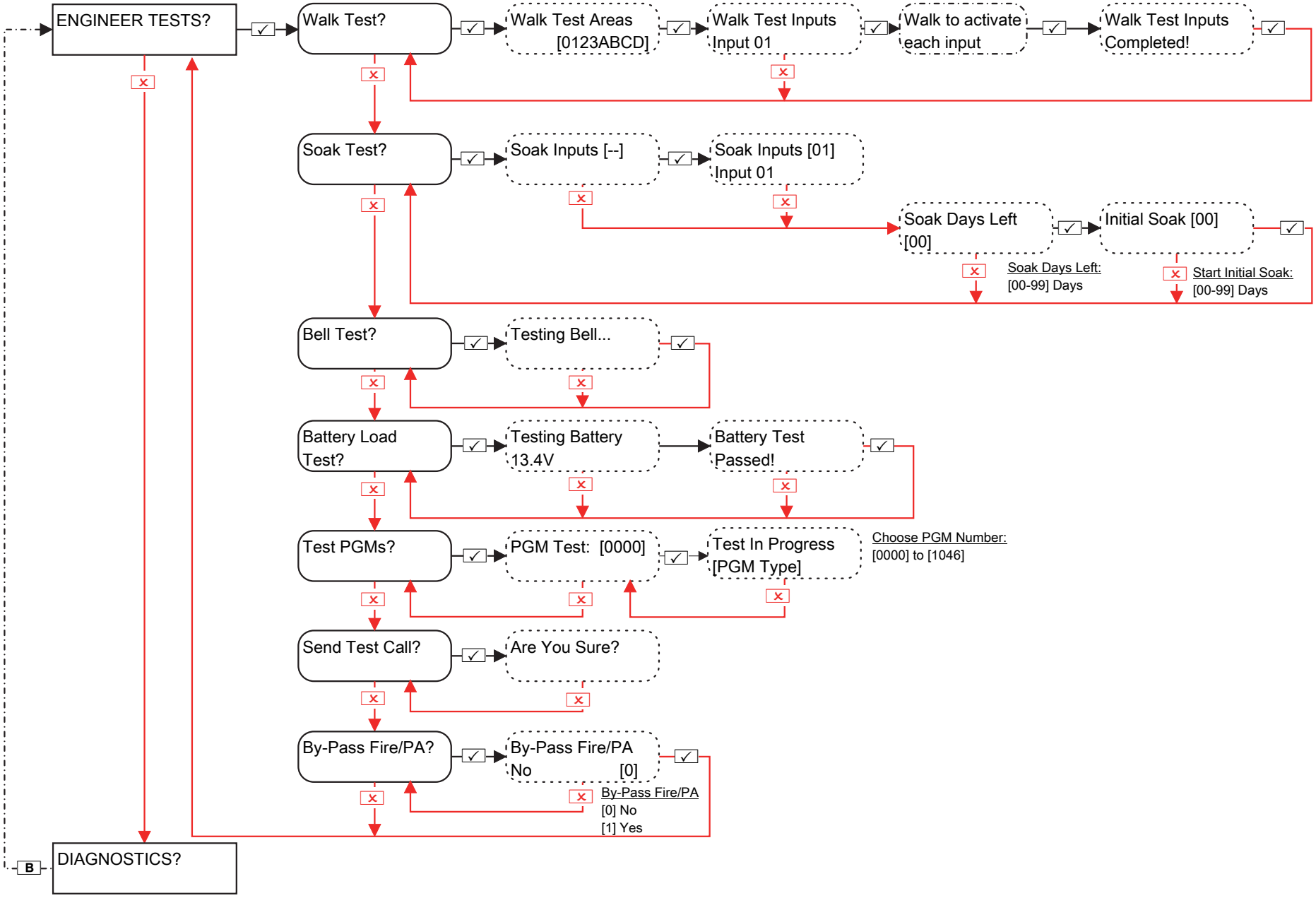


If a device on the **PCX 46 *App*** system is not installed correctly or has been lost from the bus, a device fail will be present. An example of each fault is as follows:

- Failure on the panel = "Control Panel, Battery Fault"
- Keypad address 3 (0-5 available) failure = "Device 3, Device Fail Kpd"
- Internal/External Tag Readers address 2 (1-5 available) failure = "Device 2, Device Fail Trd"
- Remote Input Expander address 0 (0-3 available) = "RIX-00, Device Fail ZEM"
- Remote Output Expanders address 0 (0-1 available) = "ROX-00, Device Fail ROX"

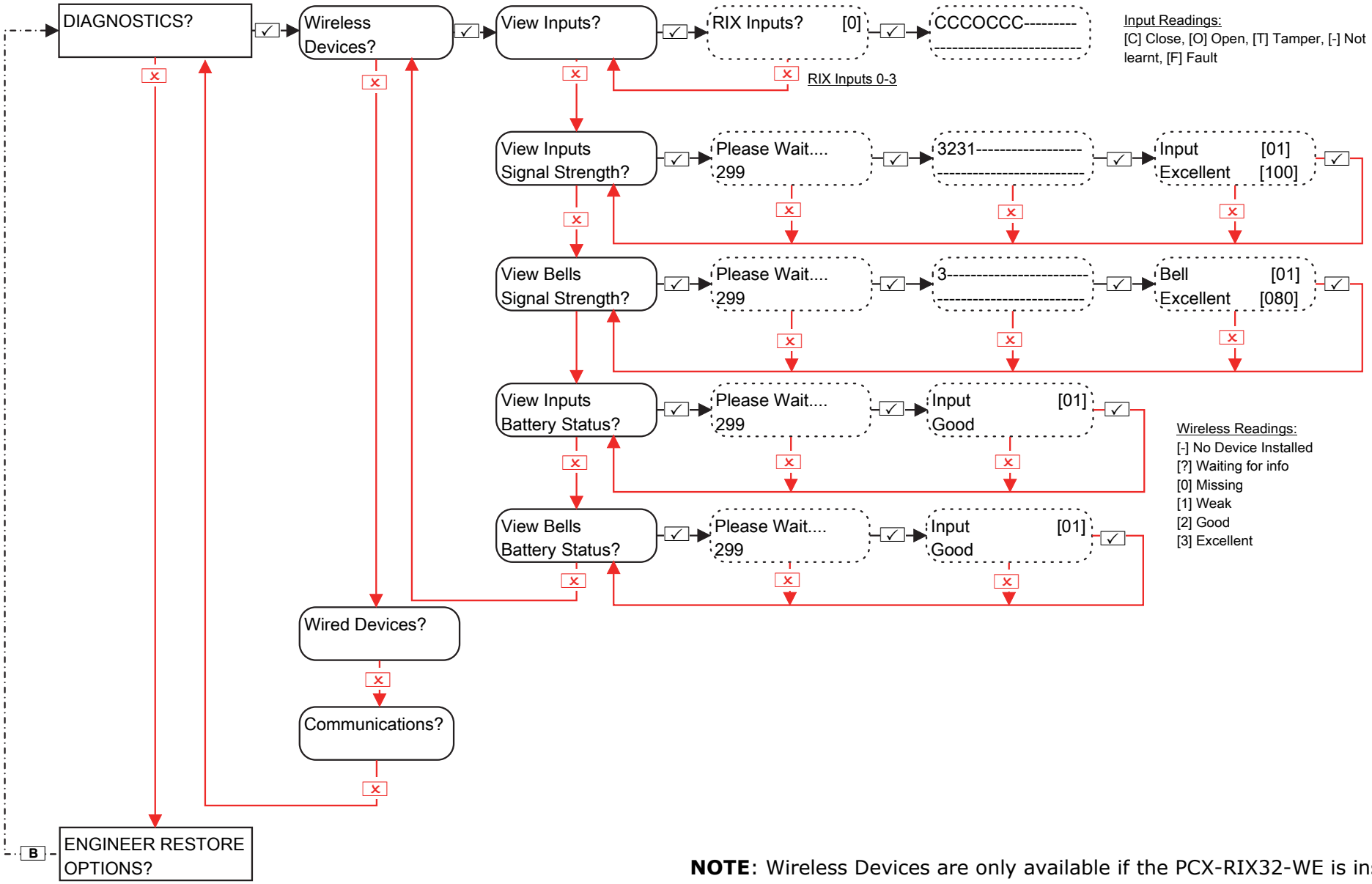
If a 'location name' is entered for a device, the location will be displayed on the keypad instead of the address, for example instead of "Device 3" for the Keypad will display "Entrance Corridor".

13. Engineers Menu: Engineer Tests



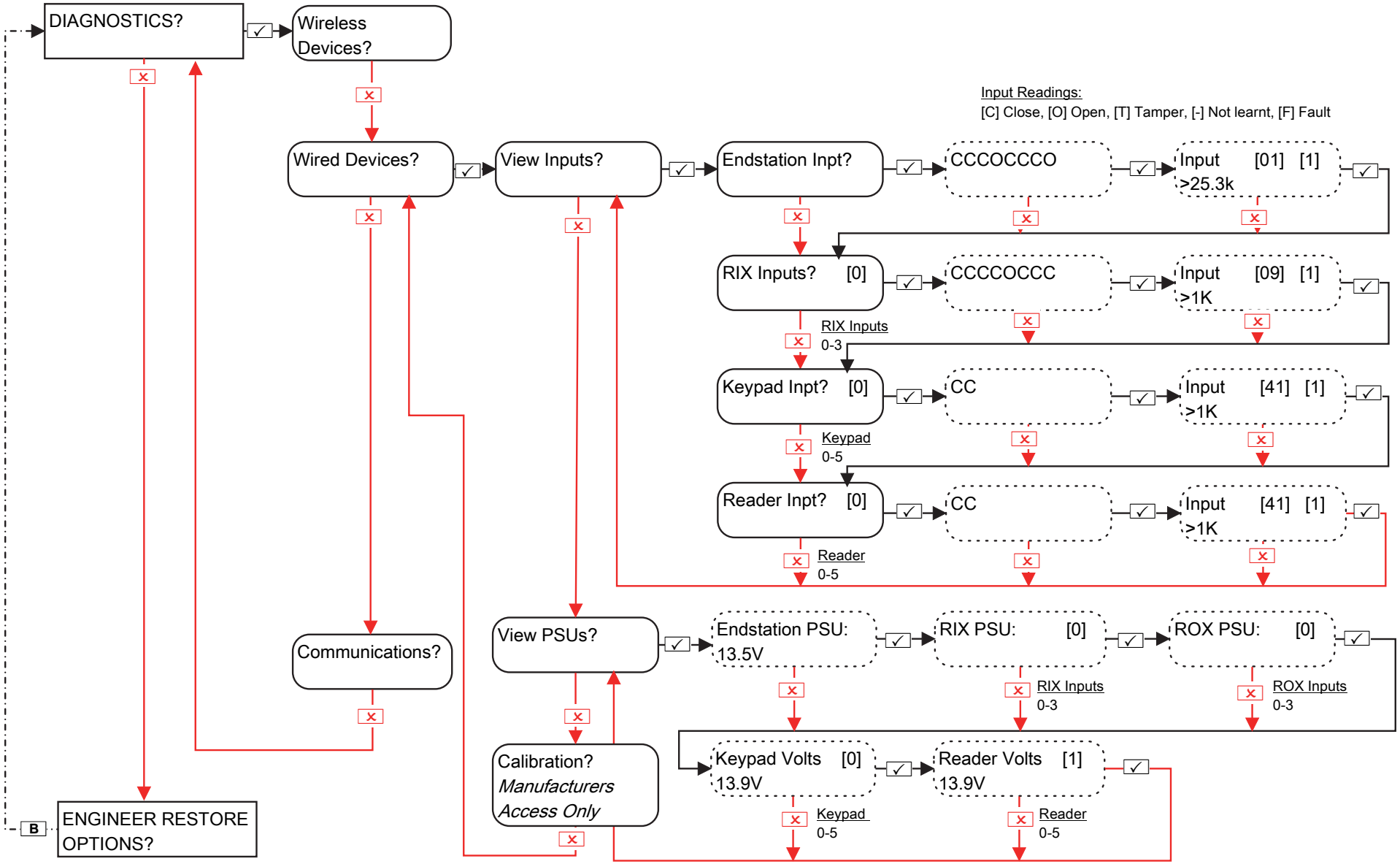
14. Engineers Menu: Diagnostics

14.1 Engineers Menu: Diagnostics->Wireless Devices

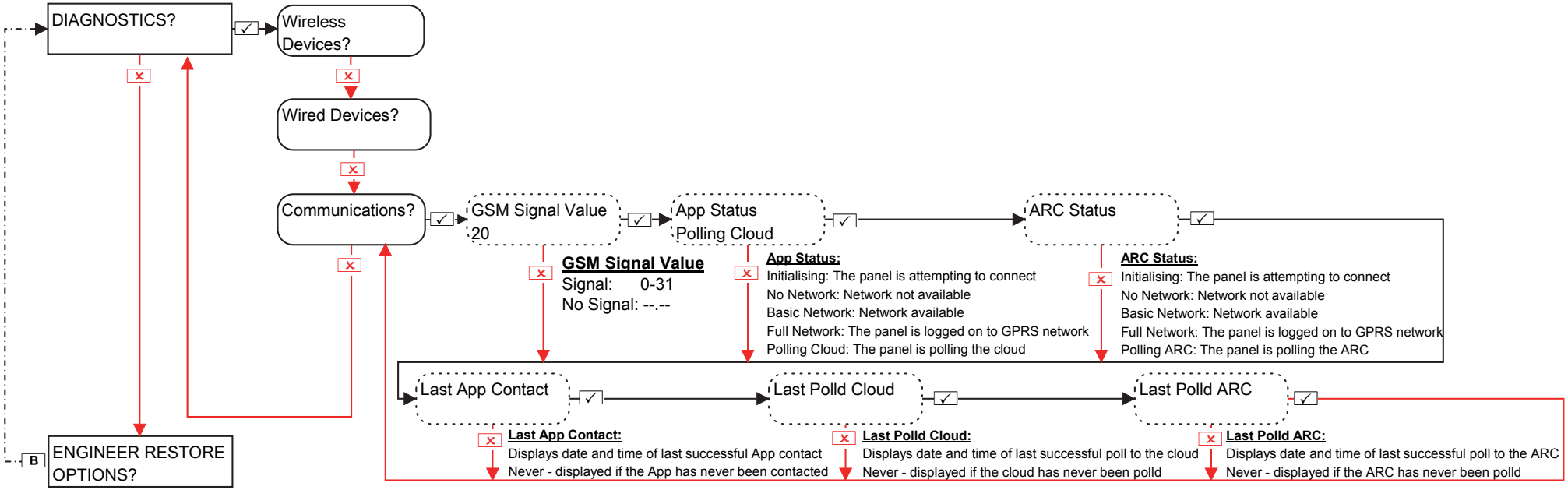


NOTE: Wireless Devices are only available if the PCX-RIX32-WE is installed.

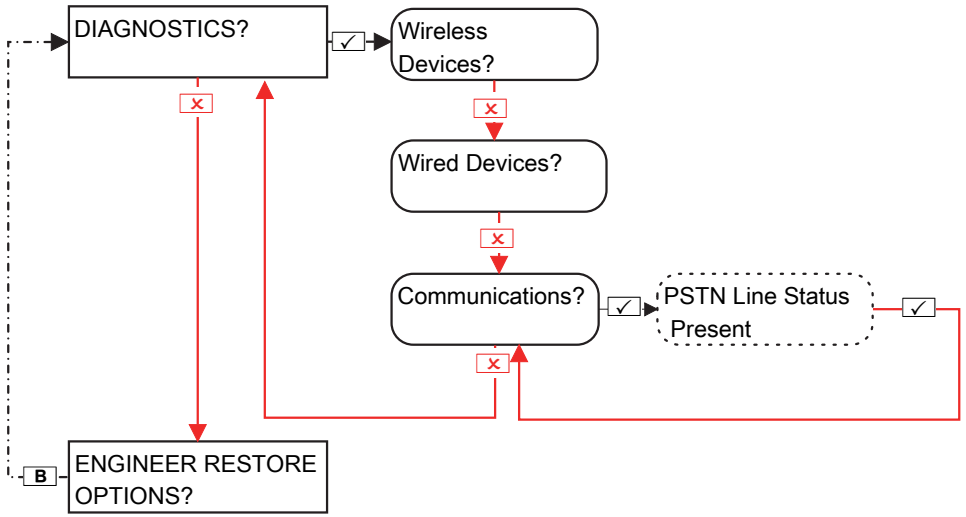
14.2 Engineers Menu: Diagnostics->Wired Devices & Communications



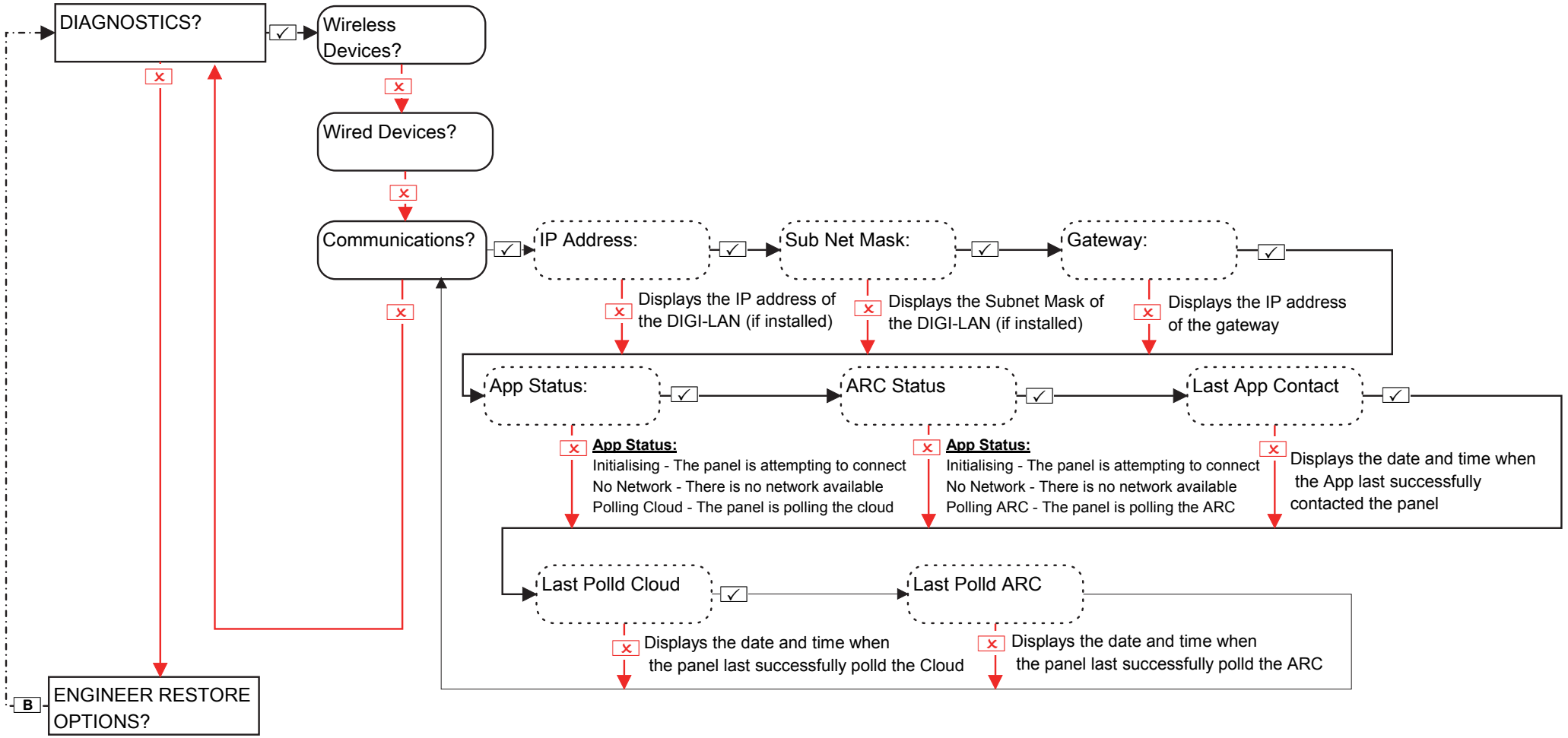
14.3 Engineers Menu: Diagnostics->Communications (if DIGI-GSM / DIGI-GPRS installed)



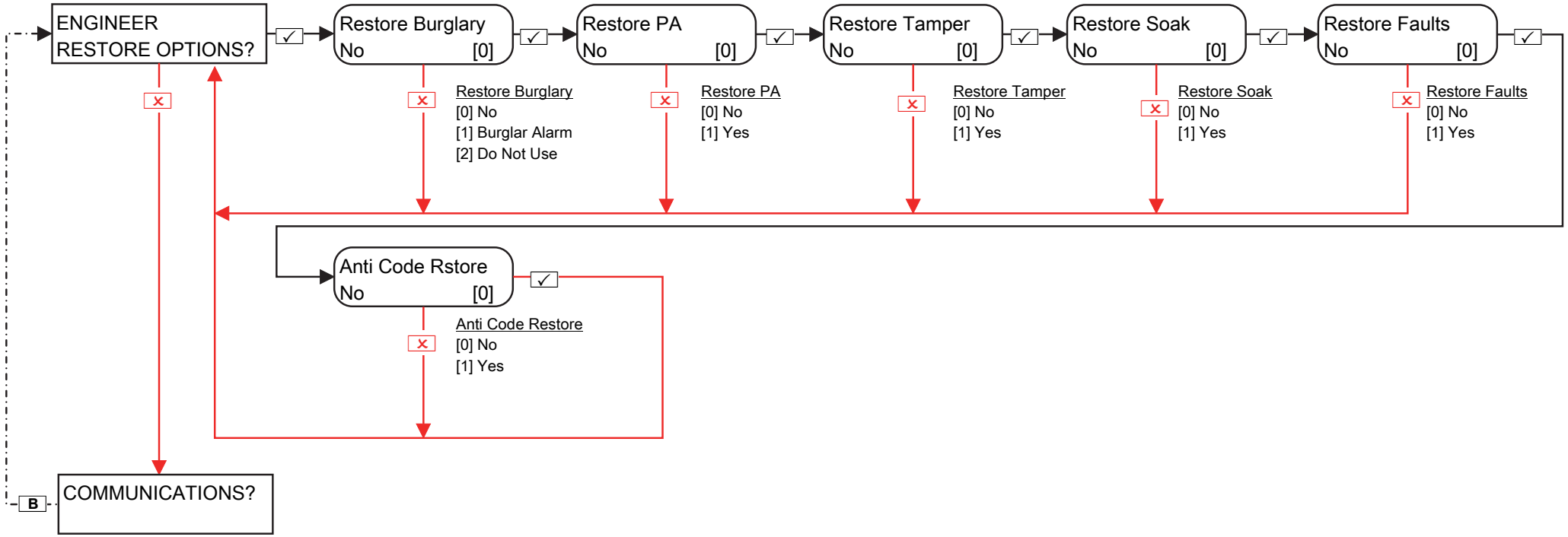
14.4 Engineers Menu: Diagnostics->Communications (if Digi-1200 (PSTN) installed)



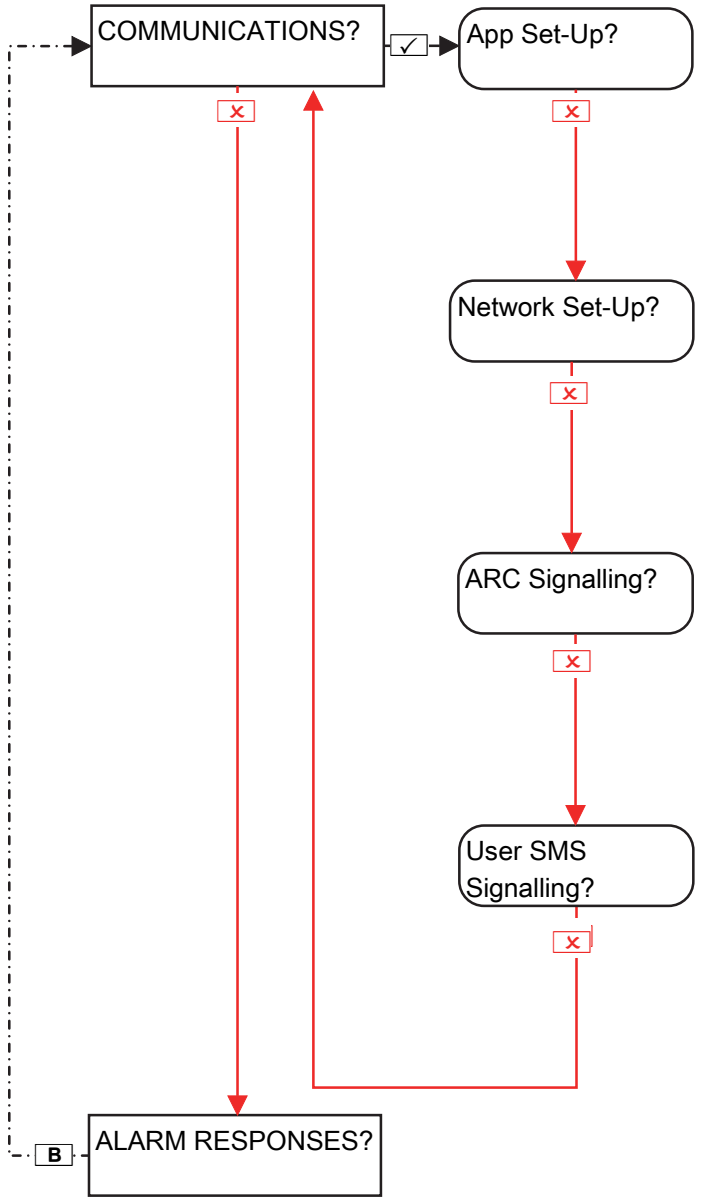
14.5 Engineers Menu: Diagnostics->Communications (if DIGI-LAN installed)



15. Engineers Menu: Engineer Restore Options



16. Engineers Menu: Communications



For **'App Set-up'**, see pages: 24 & 25

For **'Network Set-up'**, see page: 26.

For **'ARC Signalling'**, see page: 27 to 28

For **'User SMS Signalling'**, see page: 29

App Set-Up

This function enables or disables communication with the PyronixCloud and HomeControl+ App. Refer to the User Manual for more information.

Network Set-Up

Programs the DIGI-GPRS, DIGI-LAN or DIGI-WiFi (for future use) to the **PCX 46 *App*** system.

Digi Modem Signalling

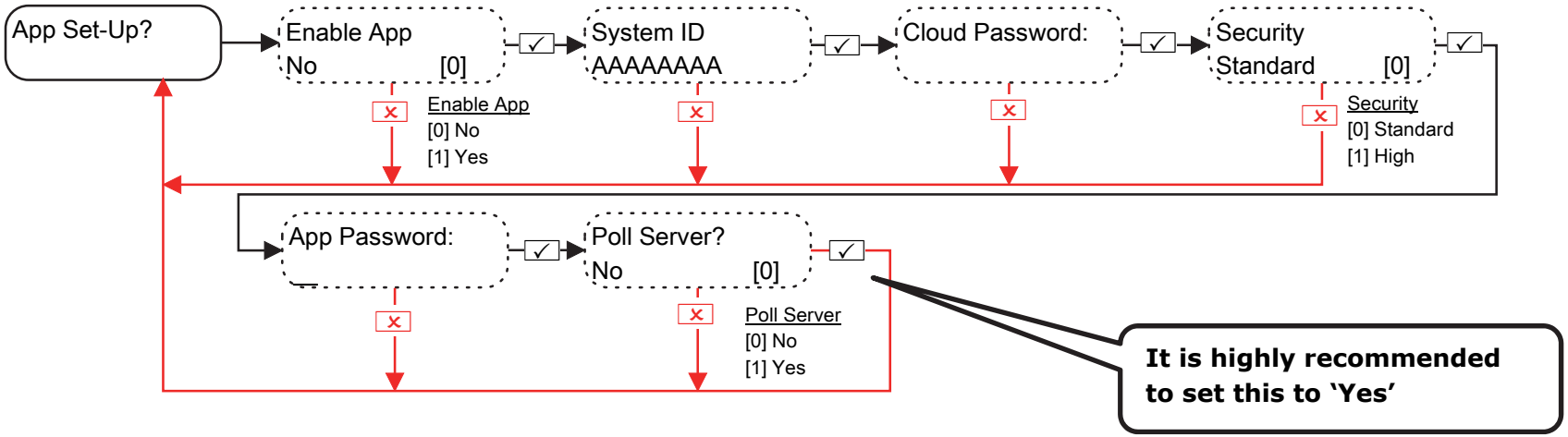
Enables the **PCX 46 *App*** Panel to signal either Contact ID IP or SIA 3 IP, or using the PSTN modem it can signal Contact ID or SIA Levels 1 & 3. All IP details and ARC setup are programmed in this menu.

SMS Signalling

Enables the **PCX 46 *App*** Panel to signal via SMS messaging as well as SMS remote control.

16.1 Engineer Menu: Communications-> App Set Up

16.1.1 Engineer Menu: Communications->App Set Up (Security Level: Normal)

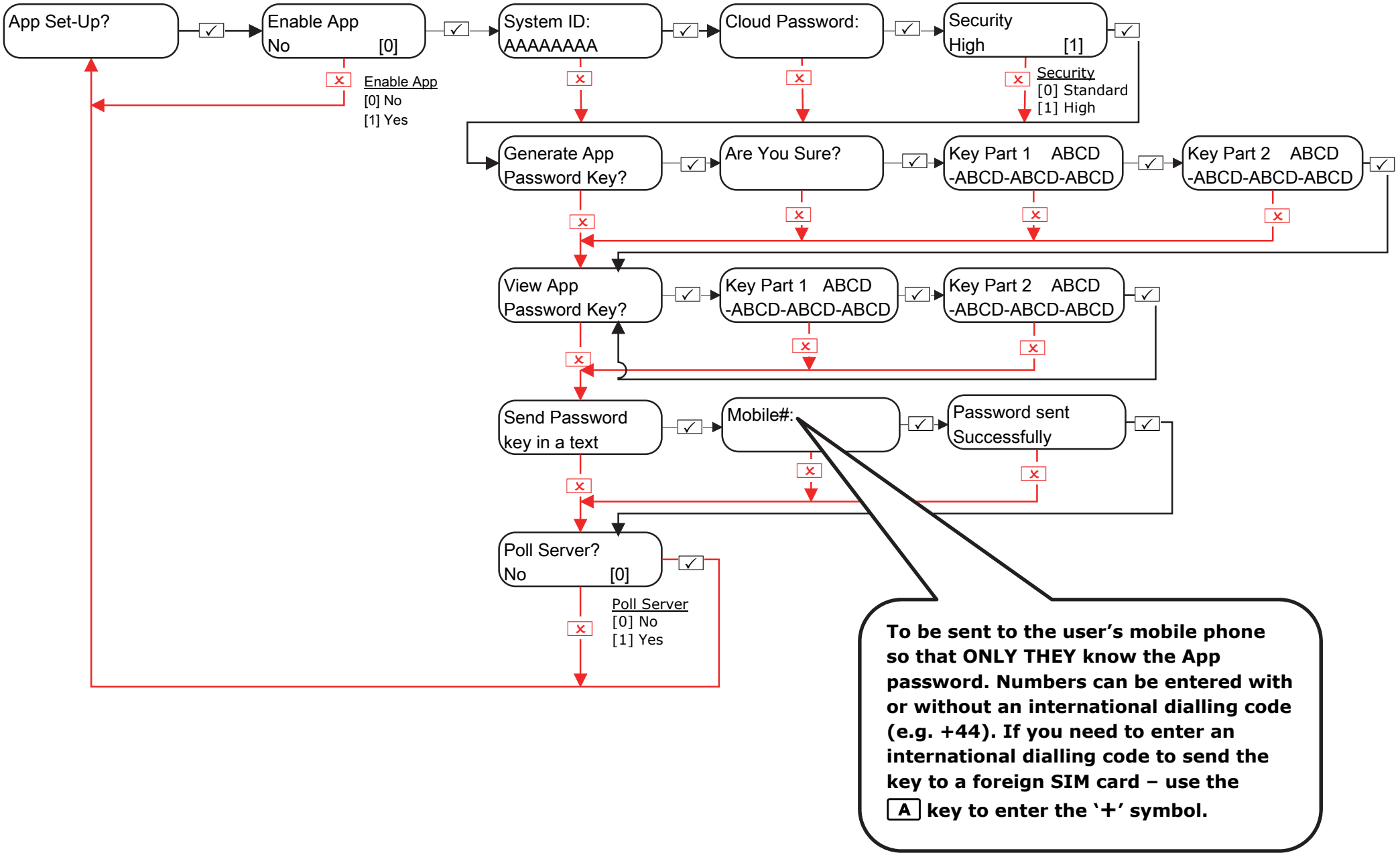


Cloud Password: A password is required to allow remote access to the PyronixCloud.

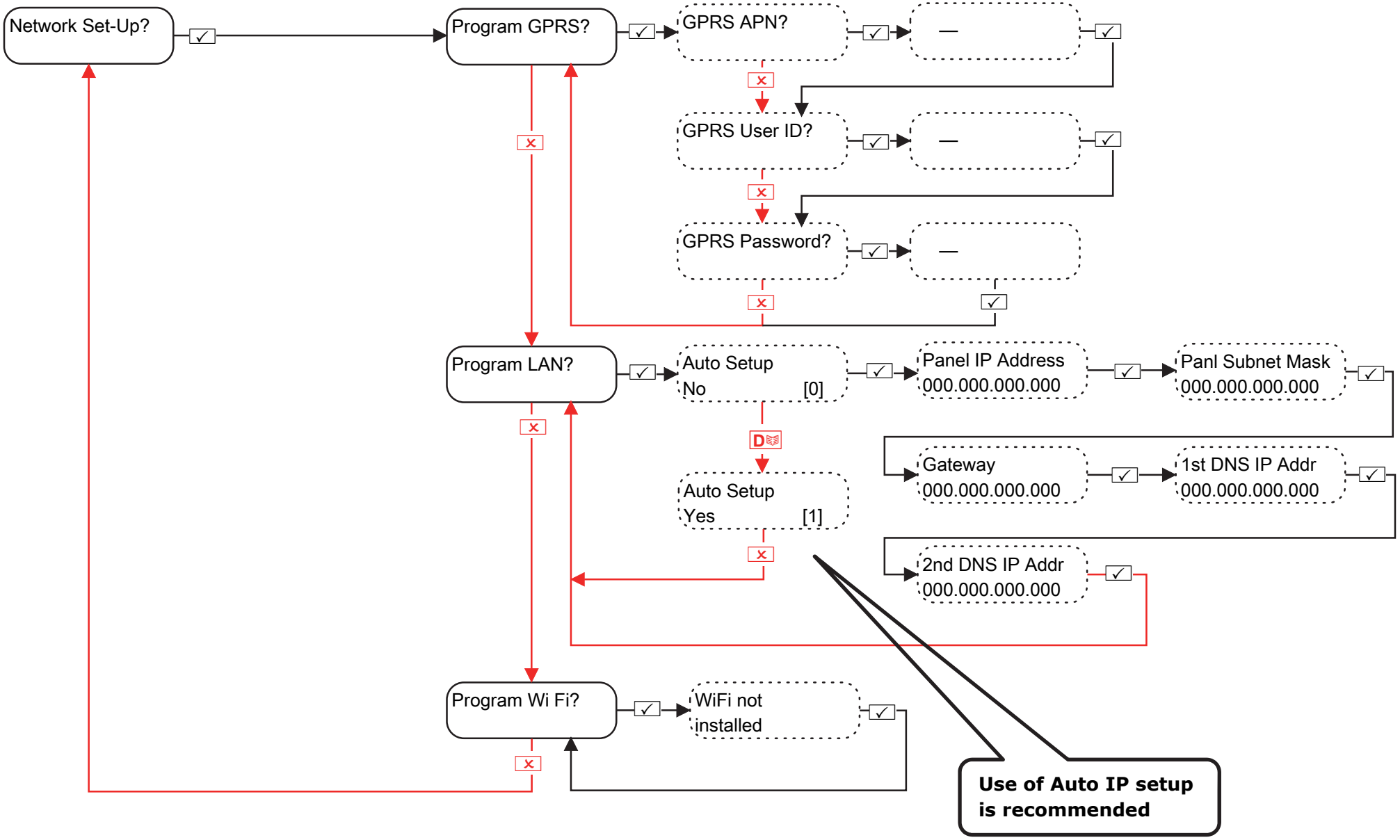
App Password: A password is required to allow remote access to the HomeControl+ App.

NOTE: When creating passwords, please ensure that the password uses a variety of upper case, lower case, numbers and symbols to ensure the best security possible.

16.1.2 Engineer Menu: Communications-> App Set Up (Security Level: High)

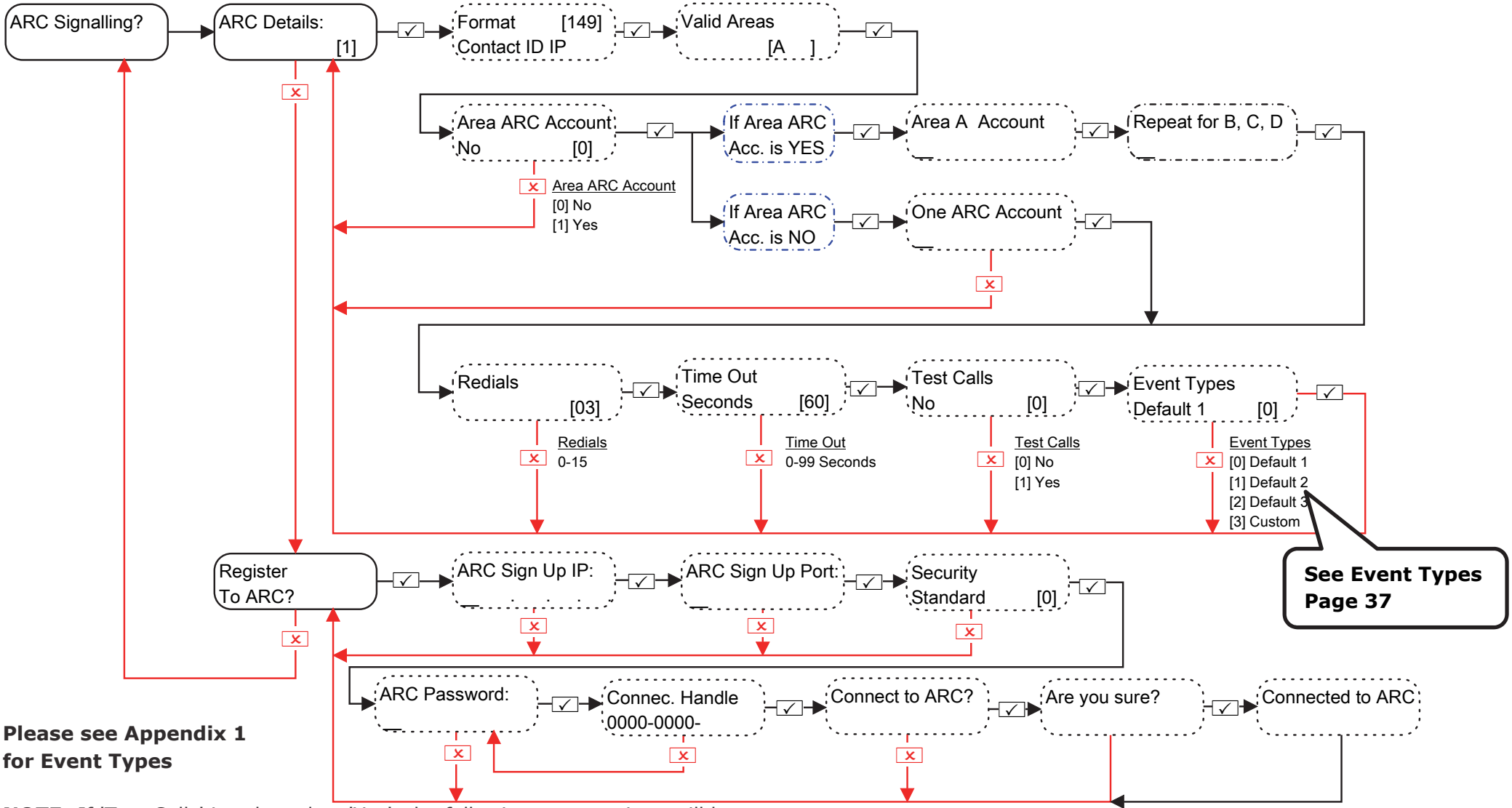


16.2 Engineer Menu: Communications-> Network Setup



16.3 Engineer Menu: Communications-> Digi Modem Signalling (ARC)

16.3.1 Engineer Menu: Communications-> Digi Modem Signalling, and ARC Sign-Up (Security Level: Standard)

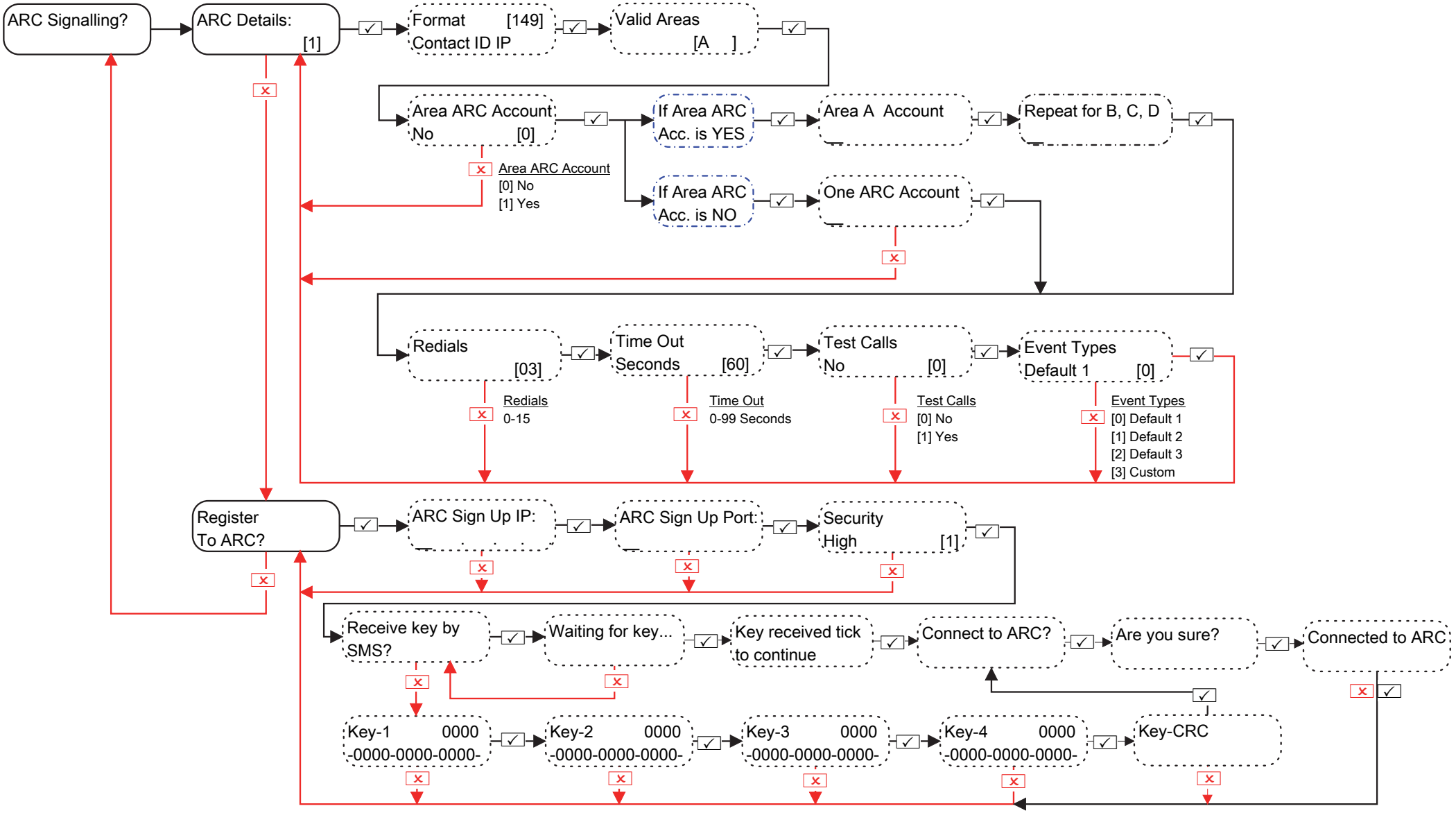


Please see Appendix 1 for Event Types

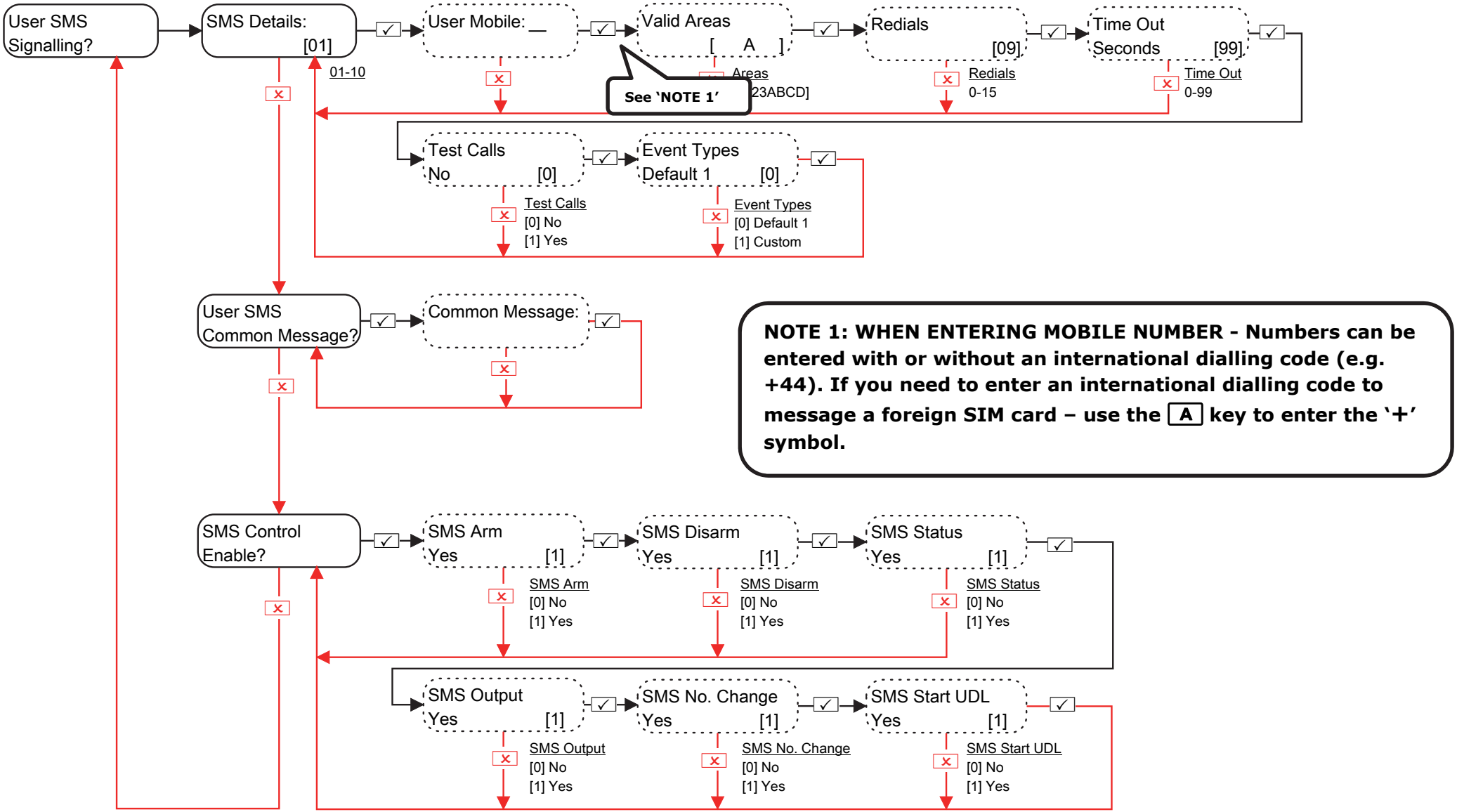
NOTE: If 'Test Calls' is selected as 'Yes', the following menu strings will be displayed: 'Start Time Hours' and 'Set Time Minutes': The time the test call begins. 'Interval Days', 'Interval Hours' and 'Interval Minutes': The interval time between each test call.

When entering Connection Handle Code – Use the [A] button to enter letters and the number keys to enter numbers.

16.3.2 Engineer Menu: Communications->ARC Sign Up (Security Level: High)



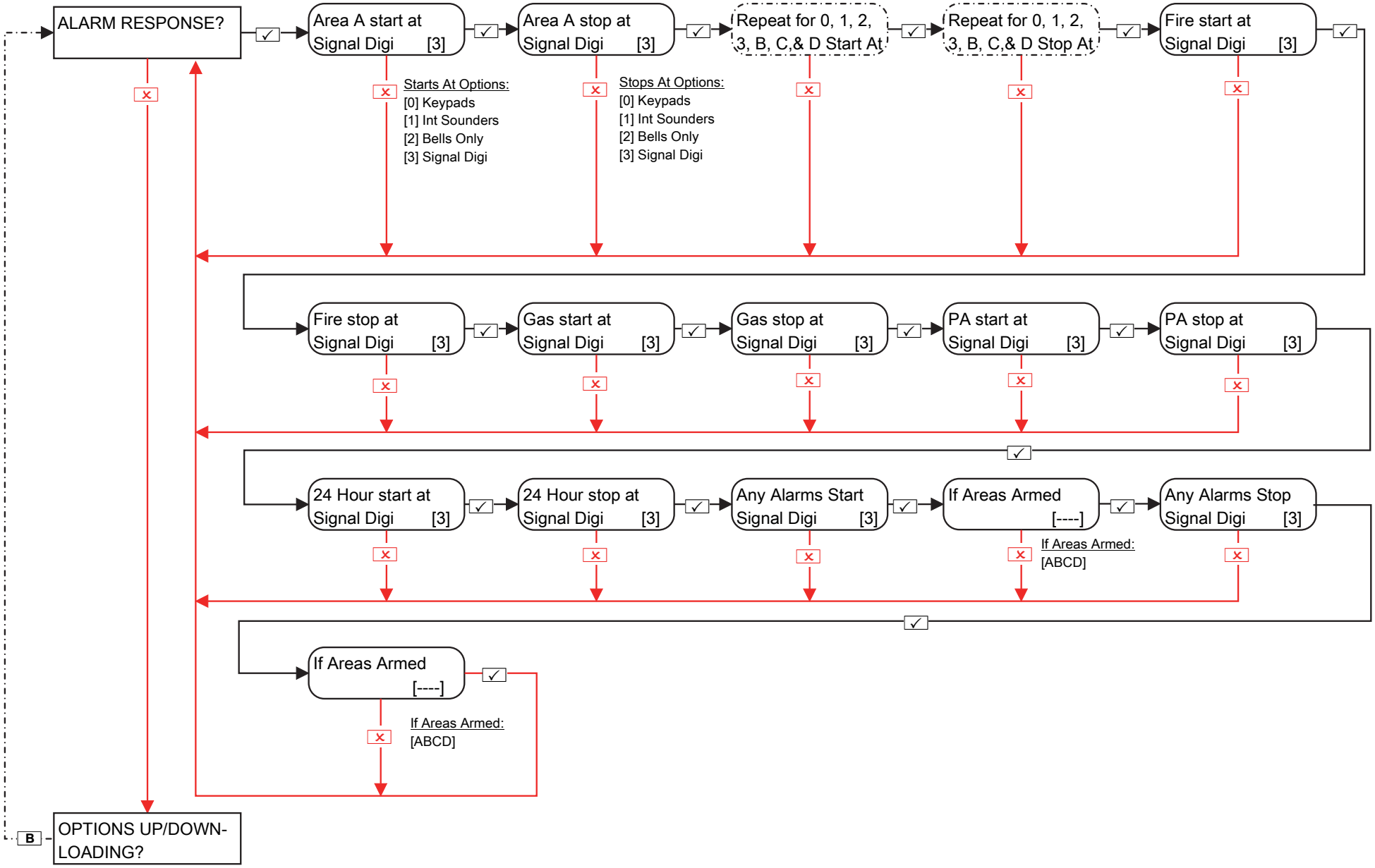
16.4 Engineer Menu: Communications-> SMS Signalling



NOTE 1: WHEN ENTERING MOBILE NUMBER - Numbers can be entered with or without an international dialling code (e.g. +44). If you need to enter an international dialling code to message a foreign SIM card – use the [A] key to enter the '+' symbol.

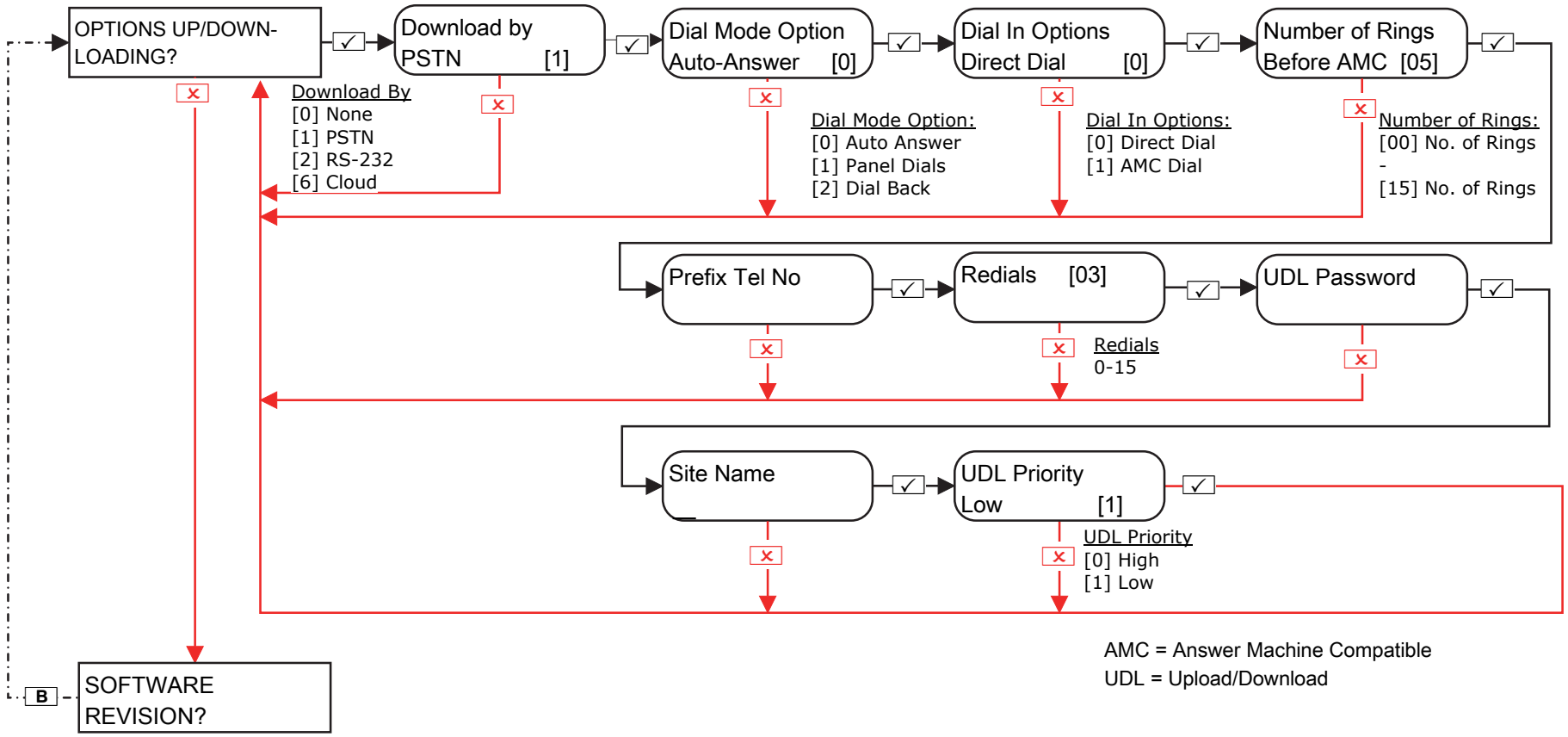
NOTE 2: If 'Test Calls' is selected as 'Yes', the following menu strings will be displayed:
'Start Time Hours' and 'Set Time Minutes': The time the test call begins.
'Interval Days', 'Interval Hours' and 'Interval Minutes': The interval time between each test call.

17. Engineers Menu: Alarm Responses

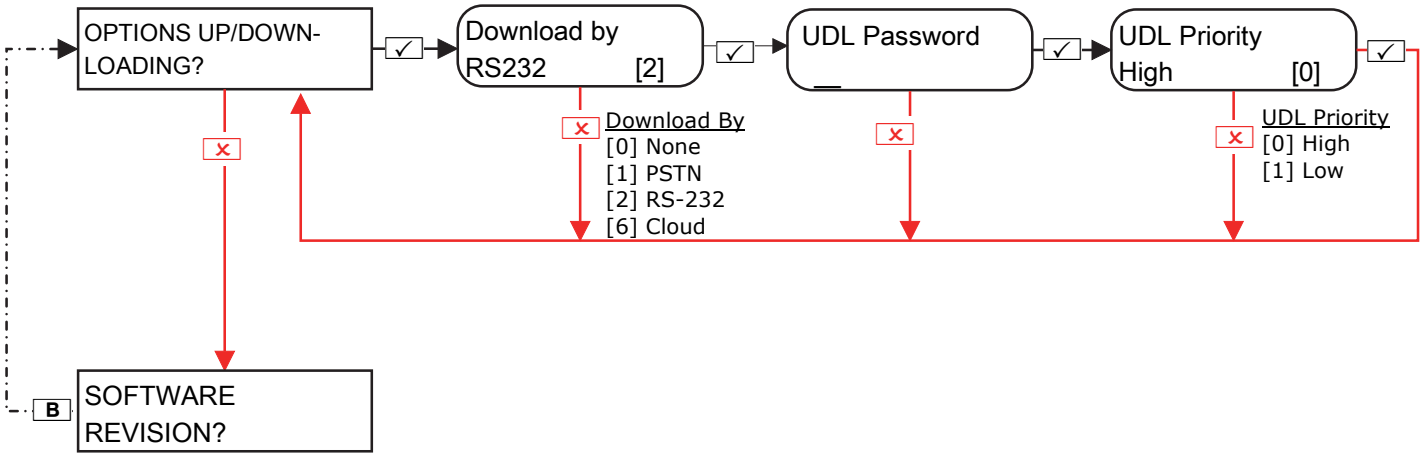


18. Engineers Menu: Options Up/Downloading

18.1 Engineers Menu: Options Up/Downloading (via DIGI-1200 (PSTN))

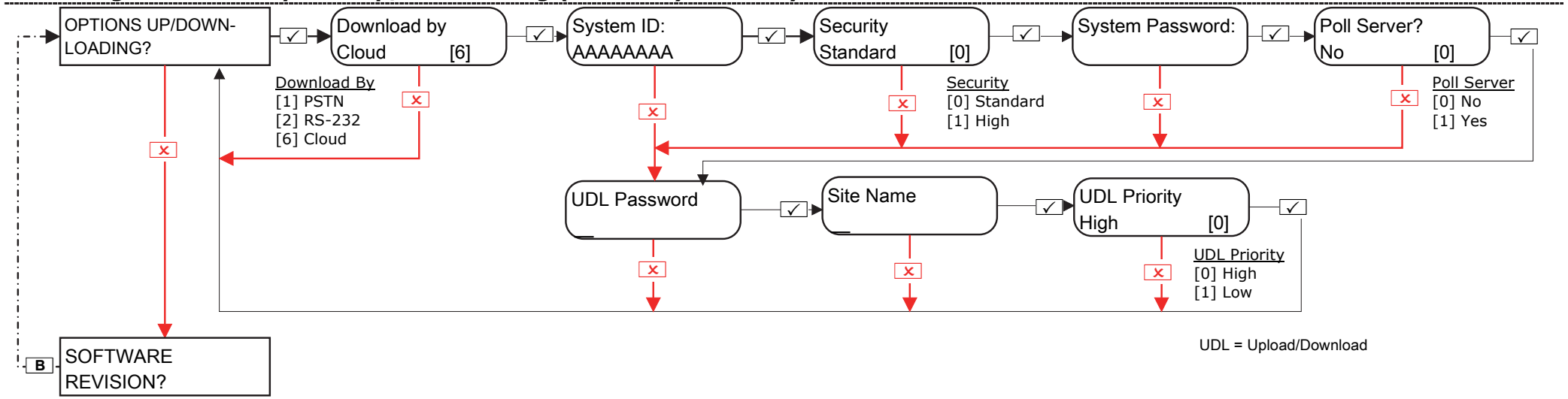


18.2 Engineers Menu: Options Up/Downloading (via RS232 lead)

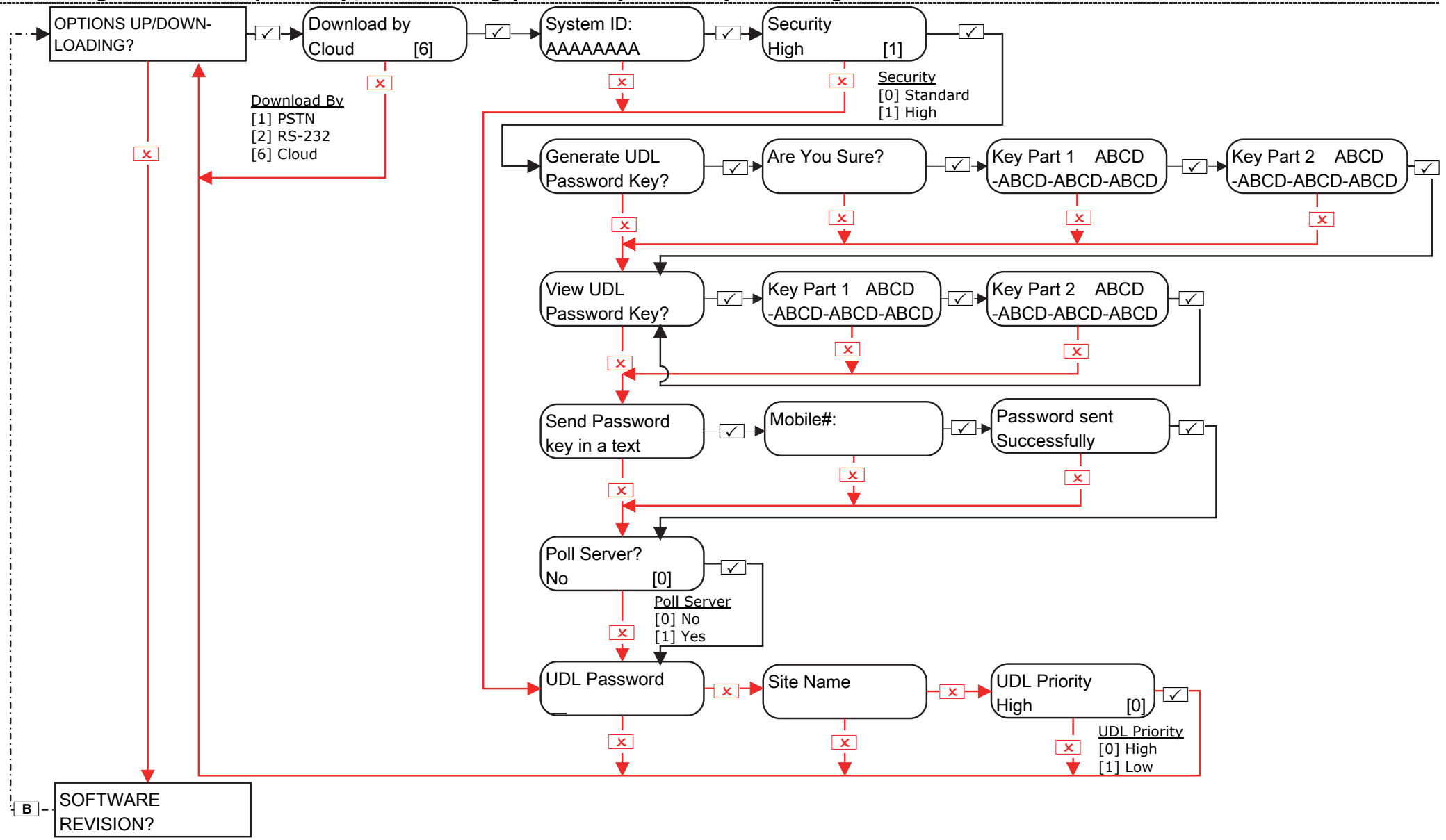


18.3 Engineers Menu: Options Up/Downloading (via Cloud)

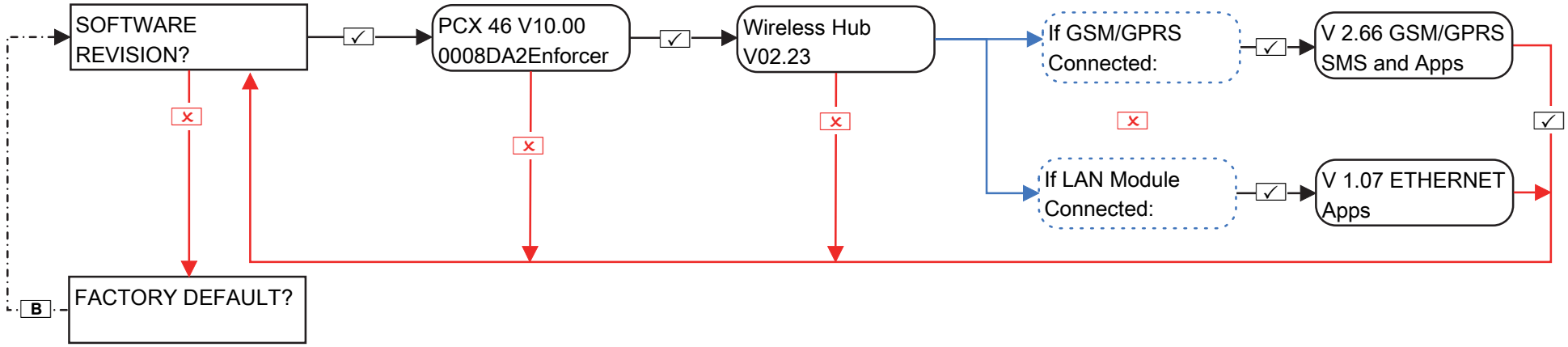
18.3.1 Engineer Menu: Options Up/Downloading (Via Cloud) - Security Level: Standard



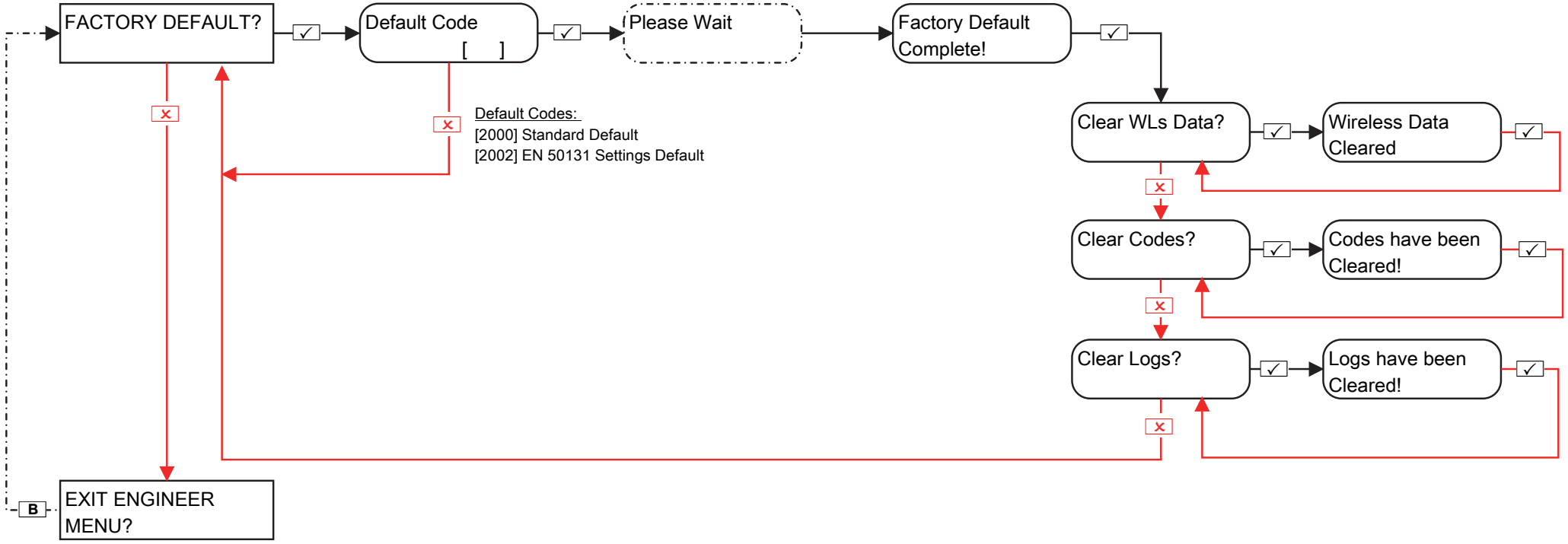
18.3.2 Engineer Menu: Options Up/Downloading (Via Cloud) - Security Level: High



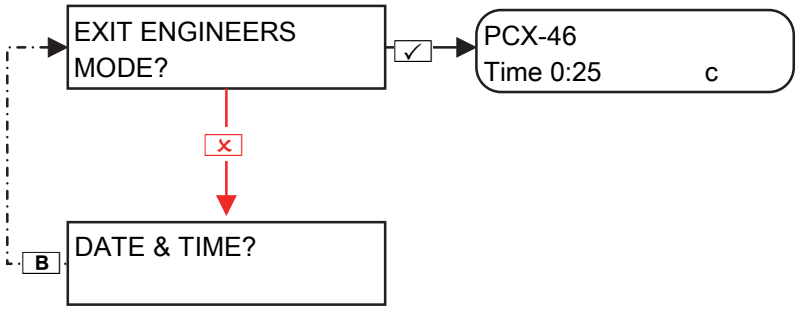
19. Engineers Menu: Software Revision



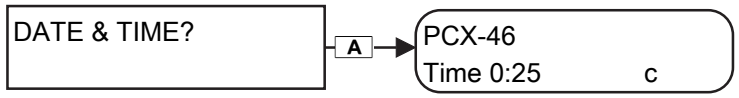
20. Engineers Menu: Factory Default



C. Exiting the Engineers Menu

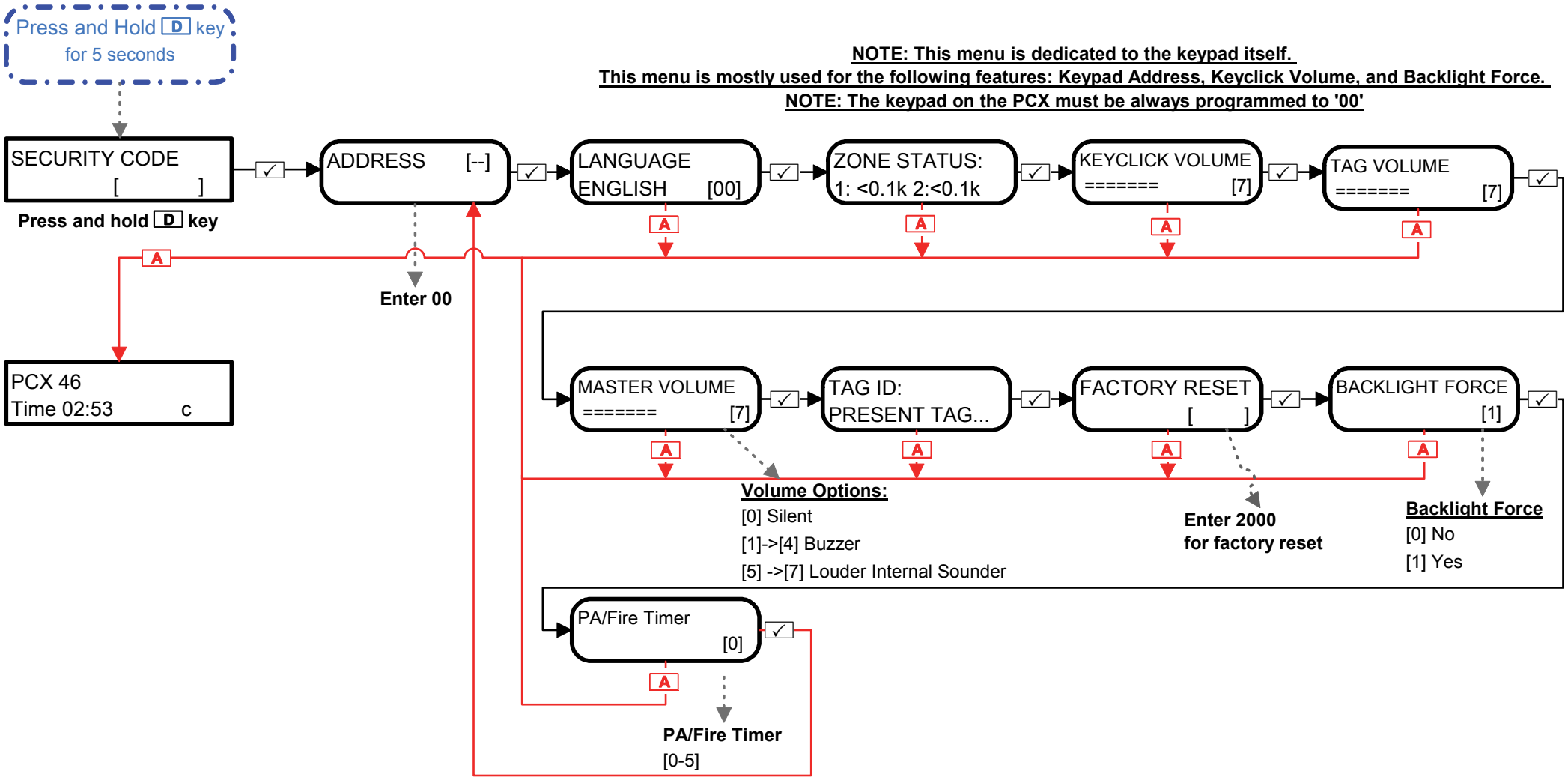


OR



Press the A key to exit Engineers mode from any main menu item (displayed in capital letters)

D. Stand Alone Keypad Menu



E. Appendix 1: Alarm Event Type Table

Alarm Events	SIA 3	Contact ID	Event Types for CID Signalling ✓ = Enable, × = Disable	Event Types for SMS Signalling
Alarm Events in EVENT TYPE 1				
Final Arm	CL	3401	✓	×
System Auto Armed	CA	3403	✓	×
System Rearm	CP	3463	✓	×
Alarm Events in EVENT TYPE 2				
Forced Arm	CF	3401	×	×
System Auto Disarmed	OA	1403	×	×
Auto Arm cancelled by user	CE	3405	×	×
Alarm Events in EVENT TYPE 3				
Special Disarm	OP	1401	×	×
Access Exit Request	DX	1425	×	×
Alarm Events in EVENT TYPE 4				
Arm Fail	CI	1454	×	×
Alarm Events in EVENT TYPE 5				
Fire Input Active	FA	1110	✓	×
Burglary Alarm	BA	1130	✓	×
Perimeter Alarm		1131	✓	×
Interior Alarm	BA	1132	✓	×
Flood Active	WA	1154	✓	×
24h Alarm	BA	1133	✓	×
Entry Delay Alarm	BA	1134	✓	×
Tamper Alarm	TA	1137	✓	×
Expander Device Tamper	TA	1137	✓	×
Case Tamper	TA	1137	✓	×
Tamper on Sensor	TA	1144	✓	×
Gas Alarm	GA	1151	✓	×
Keybox Alarm		1250	✓	×
Bell Tamper	TA	1321	✓	×
Radio Jamming	XQ	1344	✓	×
Radio supervision failure	UY	1381	✓	×
Radio low battery	XT	1384	✓	×
No Input Activity - sent	NA	1680	✓	×

Alarm Events in EVENT TYPE 6 (recommended to use with SMS format only)				
Medical Alarm Send Once	MA	1100	×	✓
Fire Alarm Send Once	FA	1110	×	✓
PA Alarm Send Once	PA	1120	×	✓
Silent PA Alarm Input send Once	HA	1122	×	✓
Burglary Alarm Send Once	BA	1130	×	✓
Perimeter Alarm Send Once		1131	×	✓
Interior Alarm Send Once	BA	1132	×	✓
24h Alarm Send Once	BA	1133	×	✓
Entry Delay Alarm Send Once	BA	1134	×	✓
Tamper Alarm Send Once	TA	1137	×	✓
Gas Alarm Send Once	GA	1151	×	✓
Keybox Alarm Send Once		1250	×	✓
Alarm Events in EVENT TYPE 7				
Alarm Silenced	OR	1406	×	×
Alarm Events in EVENT TYPE 8				
Confirmed Output	BV	1139	×	×
Alarm Events in EVENT TYPE 9				
CCTV Line fail (Line fail input)	LT	1351	✓	×
CCTV Line OK (Line fail input)	LR	3351	✓	×
Telecom Line OK (modem)	LR	3351	✓	×
Alarm Events in EVENT TYPE 10				
RS 485 Fault	IA	1300	✓	✓
Low Volts	AT	1302	✓	✓
Battery Critical	YT	1302	✓	✓
Battery Load Fail	YT	1309	✓	✓
Battery Missing	YT	1311	✓	✓

Battery Restore	YR	3311	✓	✓
Modem Failed		1330	✓	✓
Expansion Device Fail	ET	1333	✓	✓
Expansion Device Restored	ER	3333	✓	✓
DIGI Fail Comms		1350	✓	✓
STU comms failure on STU input indication.		1350	✓	✓
Telecom line fault (modem)	LT	1351	✓	✓
Bypass Device Fault at Rearm	UB	1572	✓	✓
Alarm Events in EVENT TYPE 11				
System Restart		1305	✓	×
Reset To Factory Default		1305	✓	×
Deleted Code	JX	1306	✓	×
Changed Code	JV	1306	✓	×
Site Changed	YG	1306	✓	×
Code Added	JV	1306	✓	×
Engineer reset needed		1313	✓	×
Engineer Reset	RN	3313	✓	×
Logs Cleared		1621	✓	×
Logs nearly full		1623	✓	×
Clock Set To	JT	1625	✓	×
PC - Clock set to	JT	1625	✓	×
Alarm Events in EVENT TYPE 12				
Disarm System	OP	1401	✓	×
Alarm Events in EVENT TYPE 13				
Engineer Access	LB	1627	✓	×
Engineer Exit	LX	1628	✓	×
Alarm Events in EVENT TYPE 14				
Door Left Open	DL	1426	✓	×
Door Forced	DF		✓	×
Alarm Events in EVENT TYPE 16				
Invalid Tag	JA	1421	✓	×
Alarm Events in EVENT TYPE 17				
Input Special Log Switcher Opened	UA	1146	×	×

Alarm Events in EVENT TYPE 18				
Input Special Log Switcher Closed	UR	3146	×	×
Alarm Events in EVENT TYPE 19				
Input Special Log Opened	UA	1146	×	×
Alarm Events in EVENT TYPE 20				
Input Special Log Closed	UR	3146	×	×
Alarm Events in EVENT TYPE 21				
Sub Area Disarmed	OG	1402	✓	×
Sub Area Silenced	OG	1402	✓	×
Sub Area Input Disarmed	OG	1402	✓	×
Sub Area Input Silenced	OG	1402	✓	×
Shunt Closed		1402	✓	×
Alarm Events in EVENT TYPE 22				
Sub Area Armed	CG	3402	✓	×
Sub Area Input Armed	CG	3402	✓	×
Shunt Opened		3402	✓	×
Alarm Events in EVENT TYPE 23				
Sub Area Alarm	BA	1130	✓	×
Alarm Events in EVENT TYPE 24				
Input Walk Tested		1607	×	×
Alarm Events in EVENT TYPE 25v				
Burglary Restore	BH	3130	✓	×
Perimeter Restore		3131	✓	×
Interior Alarm Restore	BH	3132	✓	×
24h Alarm Restore	BH	3133	✓	×
Entry Delay Alarm Restore	BH	3134	✓	×
Tamper Restore	TH	3137	✓	×
Case Tamper Restore	TR	3137	✓	×
Tamper On Sensor Restore	TH	3144	✓	×
Gas Restore	GH	3151	✓	×
Keybox Restore		3250	✓	×
iD line short restore	TR	3300	✓	×

Fuse fail restore	IR	3300	✓	×
Bell Tamper Restore	YH	3321	✓	×
Radio Jamming restore	XH	3344	✓	×
Radio Supervision restore.	UJ	3381	✓	×
Radio low battery restore	XR	3384	✓	×
Alarm Events in EVENT TYPE 26				
Test Call	RP	1602	×	×
Alarm Events in EVENT TYPE 27				
Mains Fail Alarm	AT	1301	✓	×
Mains Fail Alarm Restore	AR	3301	✓	×
Alarm Events in EVENT TYPE 28				
Fire Alarm	FA	1110	✓	✓
Fire Restore	FH	3110	✓	✓
2 key PA	PA	1120	✓	✓
2 key PA restore	PR	3120	✓	✓
PA Alarm	PA	1120	✓	✓
PA Restore	PH	3120	✓	✓

Duress Code	HA	1121	✓	✓
Silent PA Alarm Input	HA	1122	✓	✓
Silent PA Alarm Input Restore	HH	3122	✓	✓
Wrong Code Entry	JA	1461	✓	✓
Alarm Events in EVENT TYPE 29				
Medical Alarm	MA	1100	×	×
Medical Alarm Restore	MH	3100	×	×
Alarm Events in EVENT TYPE 30				
Input Force Armed		1570	×	×
Input Bypassed at Rearm	BB	1570	×	×
Input Bypassed	BB	1570	×	×
Fire Input Bypassed	FB	1571	×	×
24h Input Bypassed	BB	1572	×	×
Alarm Events in EVENT TYPE 31				
Stopped Arming	OP	1406	×	×
Abort		1406	×	×
PC dialled the panel		1412	×	×

NOTE: Avoid enabling event types 5 and 6 together as this will cause double reporting.

Event type 6: The events in this event type is sent only once in one arming period and this is why it is recommended that this type is used for SMS reporting

F. Compliance

The PCX control panel is compliant to: **EN50131-3:2009, EN50131-6:2008, EN50131-1:2006+A1:2009, EN50130-4:2011, EN50136-1:2012 EN50136-2:2013.**

The PCX 46 large control panel is compliant to Security Grade 3 and Environmental Class II.

The PCX 46 small control panel is compliant to Security Grade 2 and Environmental Class II.

GRADE 2 option A,B,C and D with DIGI-LAN (SP5) or DIGI-GSM (SP2) and DP1 (DIGI-LAN or DIGI-GSM with DIGI-1200)

The use of the DIGI-GPRS (SP5) or DIGI-LAN (SP5) options "Grade 3 option A, B and D are supported."

NOTE: Reduction of range not supported.

All Wireless devices comply with the following EU requirements: ATS = Alarm Transmission System. WD = Warning Device

EMC Directive	2014/30/EU
Low Voltage Directive	2014/35/EU
R&TTE Directive	1999/5/EC

Only the following are certified:-

KX10DP-WE, KX12DT-WE, KX10DTP-WE, KX15DC-WE, KX25LR-WE, KX12DQ-WE DIGI-LAN KF4-WE, DIGI-GPRS, MC2-WE, DELTABELL-WE, DIGI-1200

App HomeControl+ not certified IMQ-Security Systems.

And meet the following standards where relevant:

EN 61000-6-3:2007+A1:2011	EMC. Generic emission standard. Residential, commercial and light industry
EN 50131-1:2006+A1:2009	Alarm systems - Intrusion and hold up systems
EN 50130-4:2011	Immunity requirements for components of fire, intruder and social alarm systems
EN 60950-1:2006+A12:2011	Information technology equipment. Safety. General requirements
EN 50131-5-3:2005+A1:2008	Grade 2. Interconnections for equipment using radio frequency techniques
ETSI EN 301489-3:2000	EMC. Radio equipment. Part 3: Short range devices (SRD) 9kHz to 40 GHz
ETSI EN 300 220	EMC. Receiver Class 1, Environmental Category 1
CEPT/ERC	Recommendation 70-03 Annex 1

Compliant operation is only guaranteed when installed and operated according to the relevant installation and user manuals.

G. Compliance

Notification Equipment	Grade 2 / Options			
	A	B	C	D
Remotely powered audible WD (siren)	2	Optional	Optional	Optional
Self-powered audible WD	Optional	1	Optional	Optional
Main ATS	ATS 2	ATS 2	ATS 2	ATS 3
Additional ATS	Optional	Optional	ATS 1	Optional

GRADE 2 option A,B,C and D with DIGI-LAN (SP5) or DIGI-GSM (SP2) and DP1 (DIGI-LAN or DIGI-GSM with DIGI-1200)
The use of the DIGI-GPRS (SP5) or DIGI-LAN (SP5) options "Grade 3 option A, B and D are supported."

App HomeControl+ not certified IMQ-Security Systems.

Access Levels

Level 1: Access by any person; for example the general public.
Level 2: User access by an operator; for example customers (systems users).
Level 3: User access by an engineer; for example alarm company personnel.
Level 4: User access by the manufacturer of the equipment.

NOTE: Alarm, tamper and fault indications will automatically be cleared within 3 minutes. If a user has finished viewing the information they can terminate the display instantly by pressing the ☑ key.

Access at levels 2, 3 and 4 may be achieved providing authorisation, equivalent to 1,000,000 key differs is achieved.

Please note: Technical functions (e.g. gas, fire and flooding) are not security graded and fall outside the scope of EN50131-1 and EN50131-3
Compliance labelling should be removed or adjusted if non-compliant configurations are used.

NOTES

NOTES

PCX 46 App

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