PC1404 Australia Addendum

This document identifies programming defaults for Australia that differ from the standard defaults in the following publication: **PC1404 Installation Guide**

• PN# 29008013 •

2.2 AC Terminals (pg. 3)

For Australia, use the following plug-in Transformer: energy-efficient, input 230-240VAC/50Hz, output 16VAC 1.5A, 1.8m 2-wire output lead; Tyco PN 88014330.

2.2 Telephone Line Wiring (pg. 4)

For Australia, wire the incoming and outgoing lines to the connection terminals of an appropriate, locally approved, telco connection outlet.

Defaults

Section	Pg.	Description	Option	Australiar Default
[005] Subsect. [01]	17	System Times	Exit Delay	060
[005] Subsect. [09]	17	System Times	Bell Time-out (BTO)	005
[009]	17	Main Board PGM Output Programming	Onboard PGM 1 Type	03
[013]	18	FirstSystem Options	Option 3, Panel Shows all Troubles while Armed/ Panel Shows only Fire Troubles while Armed	OFF
[017]	19	Fifth System Options	Option 6, Daylight Savings Time Enabled/Daylight Savings Time Disabled	ON
[018]	19	Sixth System Options	Option 7, Exit Delay Restart Enabled/Exit Delay Restart Disabled	ON
[023]	19	Tenth System Options	Option 5, Switching from Away to Stay Disabled/Away to Stay Toggle Option Permitted	ON
[101]-[108]	20	Zone Attributes Defaults	01-02, Attribute 5 (Force Arming)	ON
			07-11, Attribute 6 (Swinger Shutdown)	ON
			13-17, Attribute 6 (Swinger Shutdown)	ON
			19-21, Attribute 6 (Swinger Shutdown)	ON
			26 24-Hr. Non-Alarm, Attribute 6 (Swinger Shutdown)	ON
[168]	21	Daylight Savings Time Begins	Month	010
			Week	005
[169]	21	Daylight Savings Time Ends	Month	003
			Week	005
[170]	21	PGM Output Timer		002
[320] and [324]	22	Alarm (Restore) Reporting Codes, Zones 01-08		3A
[328]	22	Miscellaneous Alarm Reporting Codes	Duress Alarm	21
			Opening after Alarm	58
			Recent Closing	59
			Cross Zone/Police Code Alarm	4A
			Burglary Not Verified	78
			Alarm Cancelled	A6
[329]	23	Priority Alarm and Restore Reporting Codes	Keypad [F] Fire Alarm	1A
			Keypad [A] Auxiliary Alarm	AA
			Keypad [P] Panic Alarm	2A
			Auxiliary Input Alarm	4A
			Keypad [F] Fire Restore	1A
			Keypad [A] Auxiliary Restore	AA
			Keypad [P] Panic Restore	2A
			Auxiliary Input Restore	4A
[330]-[334]	23	Tamper (Restore) Reporting Codes, Zones 01-08		44
[338]	23	Miscellaneous Tamper Reporting Codes	General System Tamper/Restore	45
			Keypad Lockout	61

Section	Pg.	Description	Option	Australian Default
[339]-[340]	23	Closing (Arming) Reporting Codes, Access Codes 1-32		A1
[341]	23	Miscellaneous Closing (Arming) Reporting Codes	Partial Closing	56
			Special Closing	AA
			Late to Close	54
			Exit Fault	74
[342]-[343]	23- 24	Opening (Disarming) Reporting Codes, Access Codes 1-32		A1
[344]	24	Miscellaneous Opening (Disarming) Reporting Codes	Auto-Arm Cancel/Postpone	55
			Special Opening	AA
[345]	24	Maintenance Alarm Reporting Codes	Battery Trouble Alarm	A2
			AC Failure Trouble Alarm	A1
			Bell Circuit Trouble Alarm	21
			Fire Trouble Alarm	73
			Auxiliary Power Supply Trouble Alarm	12
			General System Trouble	AA
			General System Supervisory	3A
[346]	24	Maintenance Alarm Restore Reporting Codes	Battery Trouble Restore	A2
			AC Failure Trouble Restore	A1
			Bell Circuit Trouble Restore	21
			Fire Trouble Restore	73
			Auxiliary Power Supply Trouble Restore	12
			TLM Restore	51
			General System Trouble Restore	AA
			General System Supervisory Restore	33
[347]	24	Misc. Maintenance Reporting Codes	Telephone #1-2 FTC Restore	54
•••			DLS Lead in and Lead out	FF
			General Zone Fault Alarm	80
			General Zone Fault Restore	80
			Delinguency Reporting Code	54
			Installer Lead in and Lead out	FF
			Telephone #3-4	54
[348]	24	Test Transmission Reporting Codes	Walk Test End/Walk Test Begin	A7
			Periodic Test Transmission	A2
			System Test	A1
[350]	24	Communicator Format Options	1st to 4th Telephone Numbers	03
[367]	25	Opening/Closing Comm. Call Directions	Option 1, First Telephone Number	ON
[377]	25	Communication Variables	Test transmission cycle (land-line)	007
[378]	25	Test Transmission Time of Day		0300
[380]	25	First Communicator Option	Option 2, Restores on Bell Time-out/Restores Follow Zones	ON
			Option 6, Alternate Backup Dialing Enabled/Call Primary Number, Backup to Secondary	ON
[501]	27	PGM 1 Attributes	Options 4, 5	OFF
[701]	29	First International Options	Option 1, 50 Hz AC/60 Hz AC	ON
[702]	29	Second International Options	Option 1, Pulse Dialing Make/Break Ratio is 33/67/ Pulse Dialing Make/Break Ratio is 40/60	ON



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