

PC1404 New Zealand Addendum

This document identifies programming defaults for New Zealand that differ from the standard defaults in the following publication:

PC1404 Installation Guide

• PN# 29008013R002 •

2.2 AC Terminals (pg. 3)

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

Defaults

| Section | Pg. | Description | | New Zealand |
|-----------------------------|-----|--|---|-------------|
| [001] | 16 | Zone 1-8 Definitions | Zones 5, 6, 7, 8 | 03 |
| [013] | 18 | First System Options | Option 6, Audible Exit Fault Enable | OFF |
| [168] | 21 | Set Clock Forward (Daylight Saving) | Month | 009 |
| | | | Week | 005 |
| [169] | 21 | Set Clock Back (Standard Time) | Month | 004 |
| | | | Hour | 003 |
| [320] | 22 | Alarm Reporting Codes, Zones 01-08 | | 11 |
| [329] | 23 | Priority Alarm and Restore Reporting Codes | Keypad [F], [A], and [P] Alarms, and Aux. Input Alarm | 11 |
| [341] | 23 | Miscellaneous Closing (Arming) Reporting Codes | Automatic Zone Bypass | FF |
| [350] | 24 | Communicator Format Options | Telephone# 1-4 | 03 |
| [367] | 25 | Opening/Closing Communicator Call Directions | Option 1, First Telephone Number | ON |
| [377] | 25 | Communication Variables | AC Failure Communication Delay | 010 |
| | | | Test Transmission Cycle (land line) | 001 |
| [380] | 25 | First Communicator Options | Option 6, Alternating Backup Dial | ON |
| [501] | 27 | PGM 1 Attributes | Opt. 5 Code Req. | OFF |
| [501]-[514], [551]-[564] | 27 | PGM Attributes | 19 Command Output # 1 (*71), Opt. 5 Code Req. | OFF |
| [701] | 29 | First International Options | Option 1, 50 Hz AC | ON |



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