



F120A Firmware PC Configuration Utility Reference

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ISO 9001: 2000

International Standards
Certifications
QAC/R61/0051

Table 1 provides information to assist field engineers select the correct PC Configuration Utilities for New Zealand **F120A** Panels.

F120 Panel	µProcessor	PCB Hardware	NZS4512	Firmware	Configuration Utility
F120A	SST39SF020A	v3.12	2010	v3.04.00 to v5.xx.xxN/G4	FireUtils v1.02
F120A	SST39SF020A	v3.12	2010	v2.20.04 to v4.26N / G4	F120 Utilities v2.42
F120A	AT29C020	v3.12	2010	v2.20.04 to v4.26N / G4	F120 Utilities v2.42
F120A	AT29C010A	v3.12	2010	v2.20.04 to v4.26N / G4	F120 Utilities v2.42
F120A	SST39SF020A	v3.12	2010	v2.20.04 to v4.26N / G4	F120 Utilities v2.42
F120A	AT29C020	v3.12	1997	v2.20.04 to v4.26N / G3	F120 Utilities v2.42
F120A	AT29C010A	v3.12	1997	v2.20.04 to v4.26N / G3	F120 Utilities v2.42

Table 1

The latest Configuration Utilities are available on the Pertronic website:

http://www.pertronic.co.nz/downloads/tech_support_software.php

Phone the Pertronic Technical Support line to obtain the necessary access.

04 567-3229 – follow the prompts for Technical Support

Notes:

- 1) The AT29C020 micro-processor (µP) is NOT field programmable, but must be replaced with a new processor IC to upgrade the F120 firmware.