

CFP-16 Keypad Product Installation Sheet

15/01/2013 Rev: 2.00

DOC-03-054 ECN12-0021

1 Product Overview

This Installation sheet describes how to install the CFP-16 Keypad.

The purpose of the CFP-16 Keypad is to enable an operator to operate and program the panel.



WARNING: Remove all power sources to the Fire Panel before installing the CFP-16 Keypad. Leave the external and main power OFF until installation of the CFP-16 Keypad is complete.

2 Installation

2.1 Mounting

1. Open the inner cabinet door and unplug from the CFP-16 Keypad;
 - a. The ribbon cable connecting the CFP-16 Keypad to the Brigade Interface (if applicable).
 - b. The ribbon cable connecting the CFP-16 Keypad to the CPU Board.

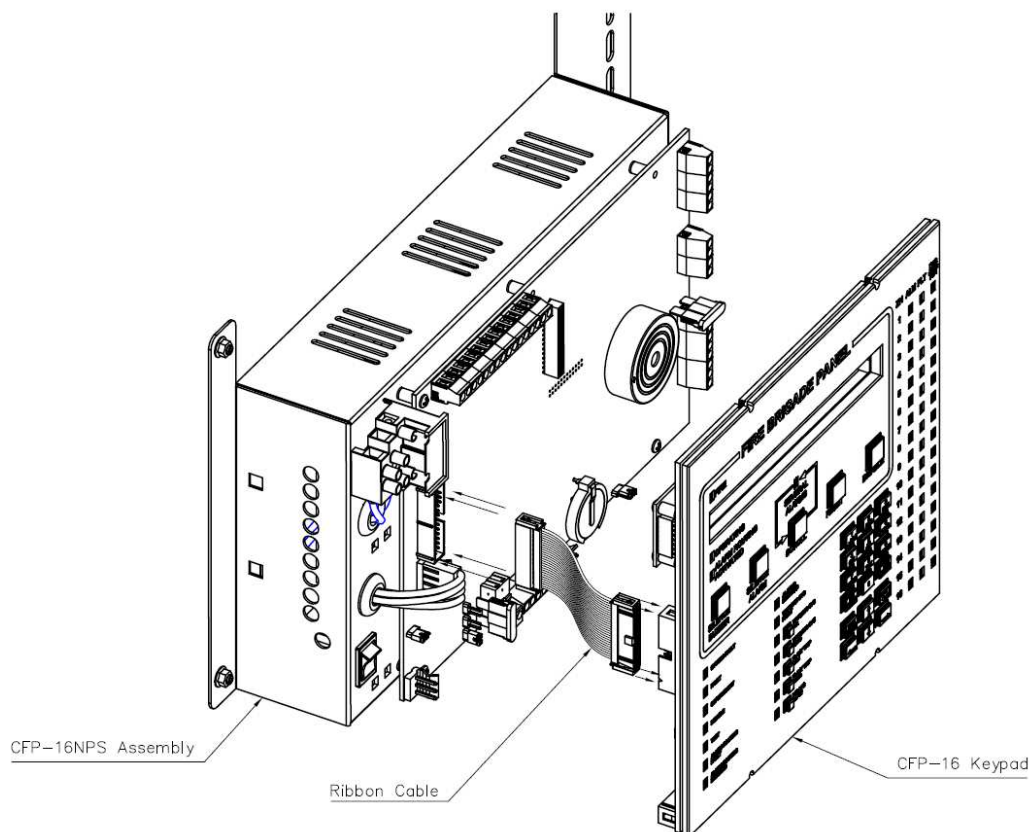


Figure 2-1 - Removing Ribbon Cables

2. Remove the M3 Flanged nuts from the inner door studs.
3. Lift the keypad off the studs as per Figure 2-2.

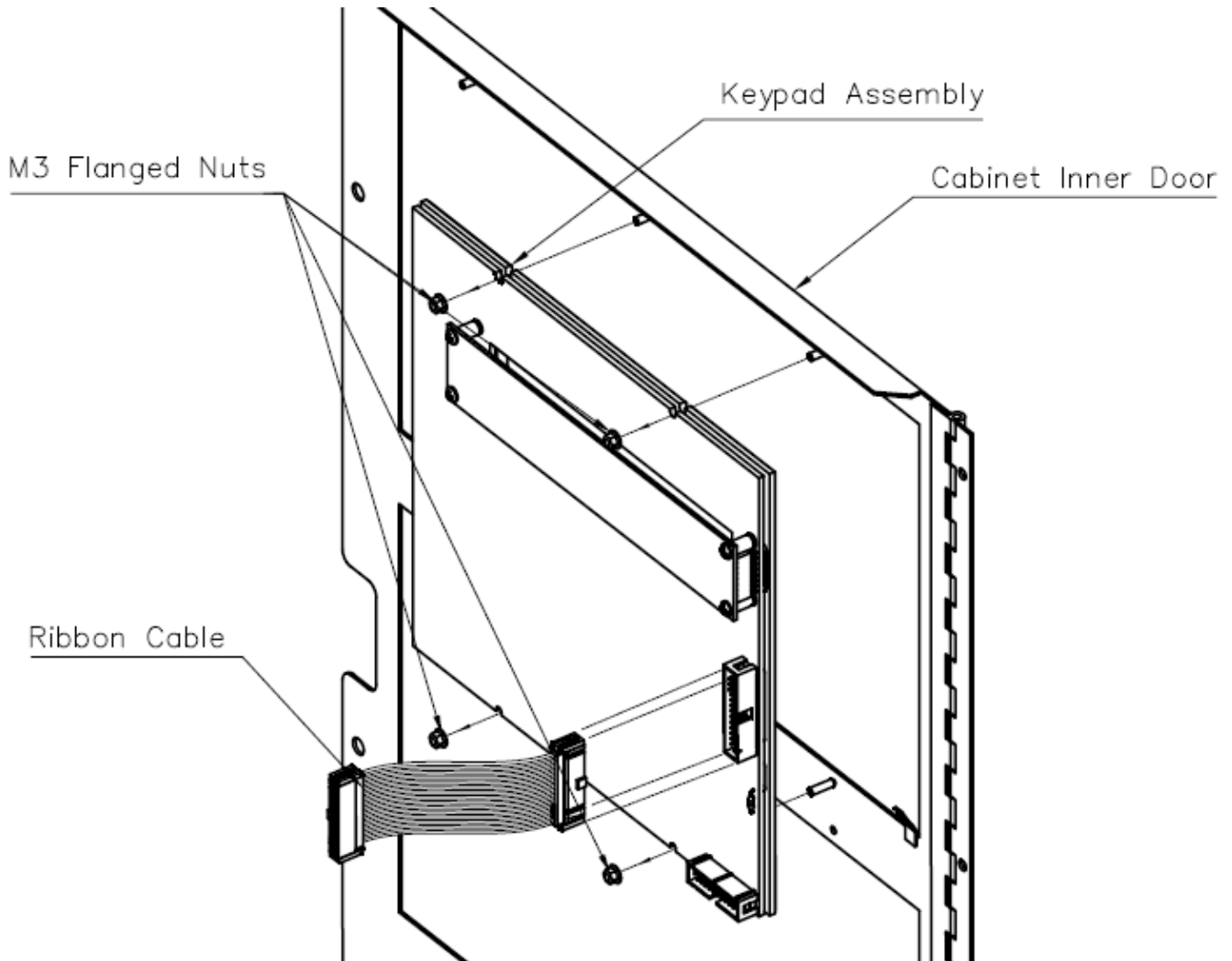


Figure 2-2- Removing Existing CFP-16 Keypad

4. Place the replacement CFP-16 Keypad over the Inner cabinet door studs.
5. Secure the replacement CFP-16 Keypad to the Inner cabinet door with the M3 flanged Nuts.
5. Connect the ribbon cable from the CPU Board to the replacement keypad.
6. Connect the ribbon cable from the Brigade Interface to the replacement keypad (if required).

3 Components

3.1 Australian Release (ASY-02-026)

Part No.	Description	Qty
PCA-01-061	CFP-16 Keypad (AUS)	1
10313	Nut-Whizlock Nut, M3 Flanged Nut	4
DOC-03-054	CFP-16 Keypad Installation Sheet	1
CA-03-011	RIB-26-0300 - 26 Way Ribbon Cable	1

3.2 New Zealand Release (ASY-02-027)

Part No.	Description	Qty
PCA-01-067	CFP-16 Keypad (NZ)	1
10313	Nut-Whizlock Nut, M3 Flanged Nut	4
DOC-03-054	CFP-16 Keypad Installation Sheet	1
CA-03-011	RIB-26-0300 - 26 Way Ribbon Cable	1

4 Supplemental Documentation

For more information on...	Refer to...	Doc No.
Operating the CFP-16 Keypad	CFP-16 Manual (AUS)	DOC-01-022
Operating the CFP-16 Keypad	CFP-16 Manual (NZ)	DOC-01-023