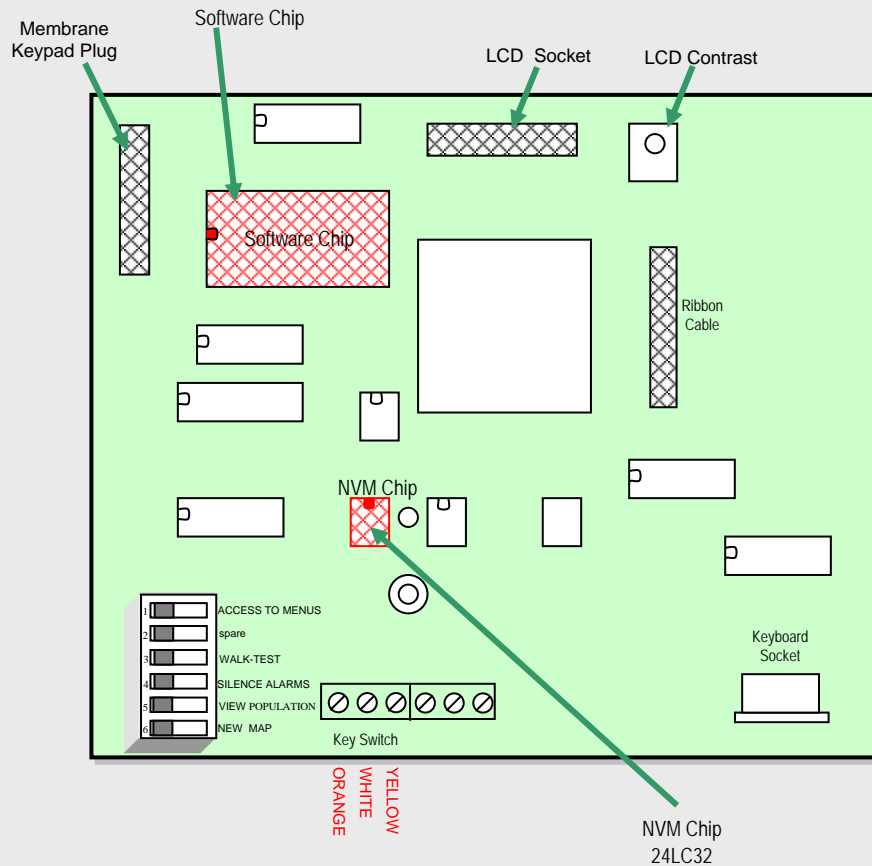


Replacing the Firepoint Controller Pcb



1. De-power the system (mains & battery)
2. Remove the membrane-keypad plug
3. Unplug the LCD cable and the grey ribbon cable
4. Disconnect the 3 keyswitch wires (Orange/White/Yellow)
5. Remove the pcb retaining nuts
6. Remove old pcb
7. Fit new pcb
8. **Replace the NVM data chip from the old pcb into the new pcb**
(ensure the chip is the correct way round)
9. **Replace software chip from the old pcb into the new pcb.**
10. Reconnect Keyswitch wires & ribbon cables
11. Power up the panel
12. Adjust LCD contrast if necessary

If the “Membrane Keypad Plug” is angled down, this is correct, don’t straighten it.

If the LCD shows an error message, such as “ Range Error”, or similar, do “Reset Config” in menu-4.

FirePoint-2

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