

## Appendix 1. MC 91-1A CONTROLLER PROGRAMMING

### QUESTION 1: Are 4 controllers connected ?

**IF YES:** You will need to activate the fourth controller.

#### STEP 1:

For the controller in the KITCHEN only, press and hold the 'Transfer' and 'On/Off' buttons simultaneously ( see Fig 1.) until a 'beep' is heard (approximately 5 seconds).

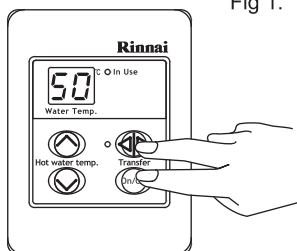


Fig 1.

#### STEP 2:

Check that the display on ALL FOUR controllers is lit and displaying a temperature when 'switched on'. If any ONE of the controller displays two dashes ( see Fig 2. ) in the display repeat STEP 1.

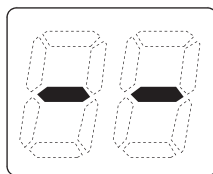


Fig 2.

This completes the activation procedure. Ignore question (2).

**IF NO:** (You have 3 controllers or fewer), go to Question 2.

### QUESTION 2: Is your water heater labeled "FACTORY SET TO A MAXIMUM OF 50° C" on the front cover ?

**IF YES:** No further action required.

**IF NO:** You will need to program the kitchen controller to enable selection of temperatures higher than 50° C.

#### STEP 1:

For the controller in the KITCHEN only, press and hold the 'Transfer' and 'On/Off' buttons simultaneously ( see Fig 1. ) until a 'beep' is heard (approximately 5 seconds).

#### STEP 2:

When the controller fitted in the KITCHEN is switched on, it should be possible to select temperatures higher than 50° C. If not, repeat Step 1.

#### Note:

- If the kitchen controller is replaced, repeat STEP 1 above for the replacement controller
- If the kitchen controller is swapped with another controller (for example, the controller fitted in a bathroom), repeat STEP 1 for the controller moved from the kitchen to the bathroom. Then perform STEP 1 for the controller moved from the bathroom to the kitchen.