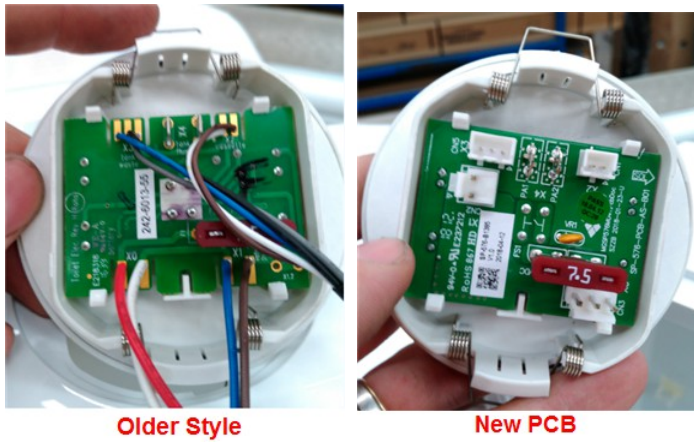


Please read all prior to commencing:

Changing to new PCB on older CTS toilet



The differences in PCB



Effective:

1. For CTS4110 from serial no. after 75220061 have new PCBA + wiring loom. First digit is year and 2nd-3rd digits are number of week. See below:



2. For CTLP4110 from serial no. after 81121001 have new PCBA + wiring loom.

- When replacing new PCB with superseded one:

Toilets built prior above date are having new PCB:

When fitting the new style PCB, you will be required to remove and replace the two reed switches and cassette wiring as well

- When replacing Old PCB into the new unit please see below steps:

Toilets built after date:

When fitting old style PCB to Latest series of production please follow steps below:

Please bear in mind that you need reed sensors and cassette wires for joining purposes.

MANUAL COMPANION PAGE

Products related to this PCB wiring (830kB)

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242601760 - Control panel complete - suits Dometic CTS-3110 &...more info.

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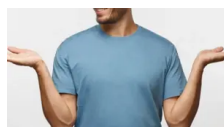
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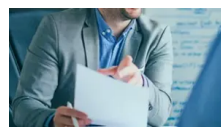
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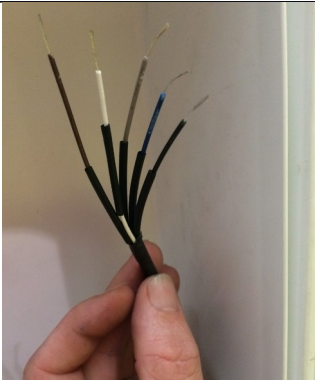
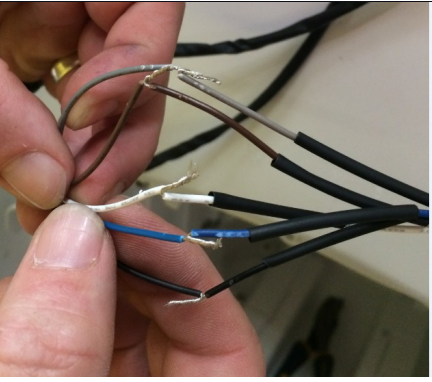
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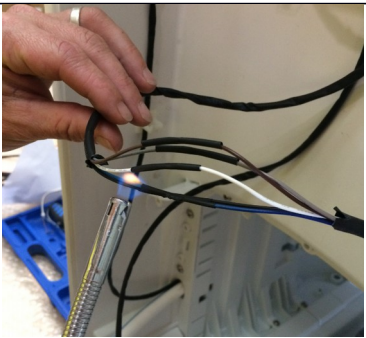
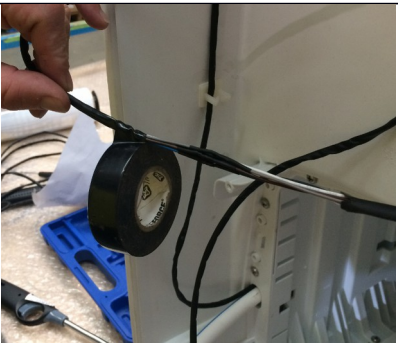
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1/ Remove faulty PCB	2/ Drop Spare PCB	3/ Disconnect the wires from solenoid

		
4/ Drag the old wires out using rope and drag in the new one and connect	5/ Cut 200mm of the reed sensors and cassette switches retained in toilet	6/ Cut 400 mm of the reed sensors and cassette wires from replacement PCB

		
7/ Use wire stripper to strip each end	8/ Slide heat shrink	9/ Twist them together (matching colour code)

		
10/ Use heat source to activate heat shrink	11/ Tidy up with electrical tape or use larger heat shrink prior to step 8	12/ Make sure wires are retain and the cassette track is clear of debris