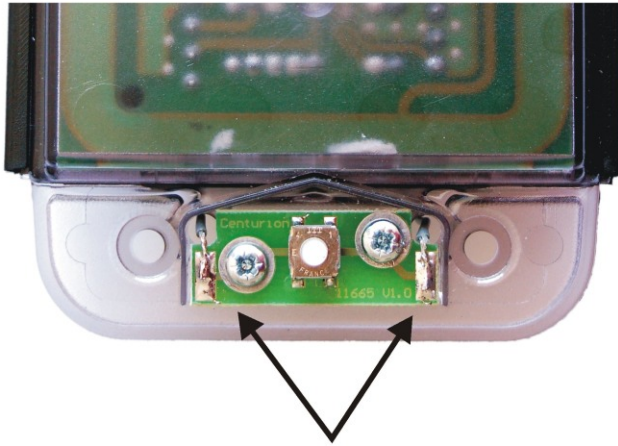


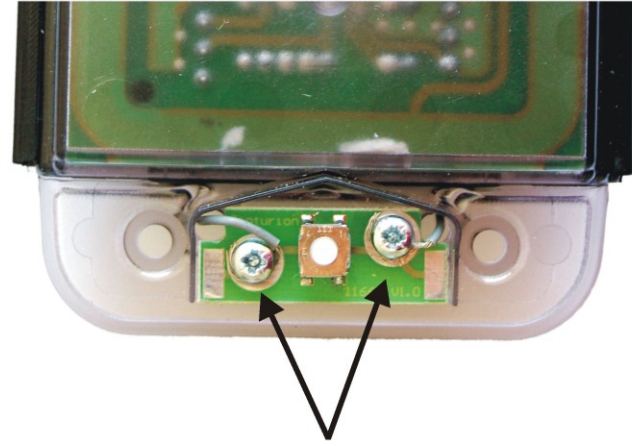
FITTING OF THE SOLO TAMPER DETECTION SWITCH (SOLOTAMP01)

METHOD 1



Connections fastened by solder
FIGURE 1

METHOD 2



Connections fastened by screws
FIGURE 2

The SOLOTAMP01 can be fitted as an accessory to all current Solo and Lattice readers, and provides a potential free normally closed contact which will open if the cover of the reader has been removed. This contact can be connected to an external alarm system, providing indication in the event of the reader being tampered with. The tamper detection switch is fitted using the two 6mm long self tapping screws provided, and connection is made via two wires, which can either be soldered to the switch (Fig 1), or trapped under the self tapping screws (Fig 2). In both cases, the wires are then routed through the transparent front cover as shown.

