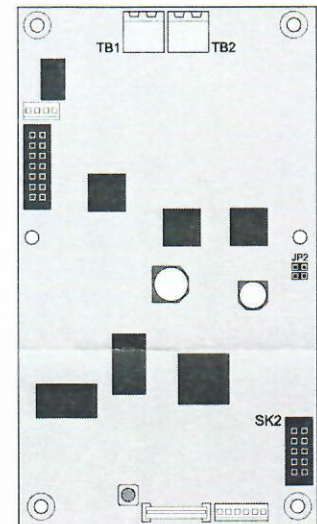


- The Network PCB kit (PN: 795-099) includes the following items:
 - 1x Network PCB
 - 1x 10-way Ribbon cable
 - 2 x M3x 8mm screws.
 - 2 x wiring connectors (2-part type)
 - Fitting instructions



Take suitable anti-static precautions before carrying out this procedure.



Make the panel safe before carrying out the procedure described below. Isolate and disconnect the mains supply. Disconnect the batteries.

1 Introduction

- The Network PCB is simple to fit providing these instructions are adhered to. The procedure is the same for all sizes of backbox.

1.1 Procedure

- Open the front door and locate the position, on the inner left-hand wall of the backbox, where the Network PCB is to be fitted. Refer to the drawings below.
- Disconnect one end of the ribbon cable between the Display PCB and the Base PCB to provide adequate clearance for fitting the Network PCB.
- Before fitting the PCB, first connect the 10-way ribbon cable (A) to socket connector SK2 (located at the bottom right of the PCB). Connect the other end of the 10-way ribbon cable to the socket connector SK1, located in the bottom left-hand corner of the Base PCB (refer to drawing below).
- With the PCB correctly orientated (wiring connectors at the top) offer the PCB to the two mounting studs (B) and two stand-offs (C) on the left-hand side wall. Carefully line up the PCB with the four mounting points. Push the PCB on to the two mounting studs (B) and then use the two 3mm screws (D) to secure the PCB in position. Do not overtighten the screws.
- Reconnect the ribbon cable between the Display PCB and Base PCB.
- Reconnect power to the panel.
- The panel settings must now be updated to include the panel as part of a network. From the Commission menu (access Level 3 passcode required) select '1: General Options'. Locate 'Network Option' and change the status to 'YES'. Exit from the Commission menu. The setting is saved on exiting this menu.

Note: The Networking enabled status can also be set using the PC tool.

