

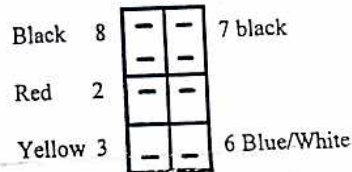
FITTING ROCKER SWITCHES TO THE LOOM DESIGNED TO SUIT PUSH-BUTTON SWITCHES.

Switch Terminal Kit, Part No.STK-001

The loom with connector blocks to suit push-button switches can easily be modified to suit a 'CARLINGSWITCH' rocker style switch. The accompanying kit contains five standard 6.35mm(1/4") female spade terminals and insulation covers. These are attached to the loom as described in the relevant section below.

1.Single AIR LOCKER Installations.

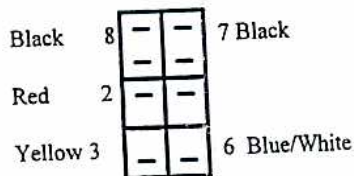
- (i) Identify bunch of wires marked 'CONNECTOR No1'
- (ii) Cut the wires at the terminals so that the maximum amount of wire is retained.
- (iii) Strip the insulation from the wires to a length of 10mm.
- (iv) Push a sleeve onto the wire.
- (v) Fit terminals to wires using crimping pliers to ensure that they do not pull off.
- (vi) Slide sleeves over terminals.
- (vii) Push terminals onto back of switch as per diagram below.



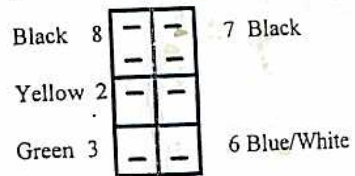
Connector No.1

2.Dual AIR LOCKER Installations

- (i) Cut both bunches of wires at the terminals so that the maximum amount of wire is retained.
- (ii) Strip the insulation from the wires to a length of 10mm.
- (iii) Push a sleeve onto the wire.
- (iv) Fit terminals to wires using crimping pliers to ensure that they do not pull off.
- (v) Slide sleeves over terminals.
- (vi) Slide terminals onto back of switch as per diagrams below.



Connector No.1



Connector No.2

NOTE. The part numbers of the CARLINGSWITCH rocker switch and actuators are as follows:-

Switch	18-02-09
Rear Actuator	18-02-11
Front Actuator	18-02-10
Actuator Removal Tool	18-02T