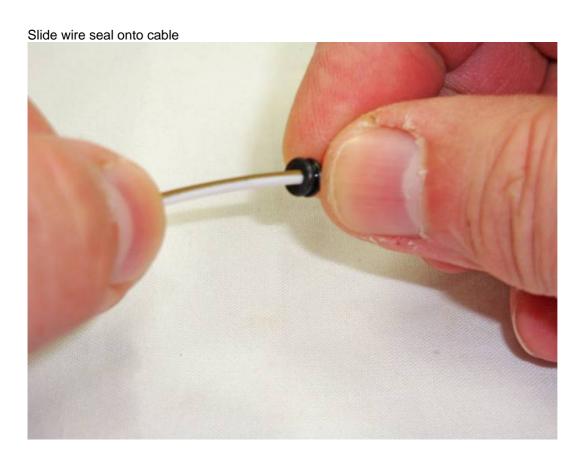
How to crimp and assemble the Defender front door harness mating connectors

Electric Windows Connectors

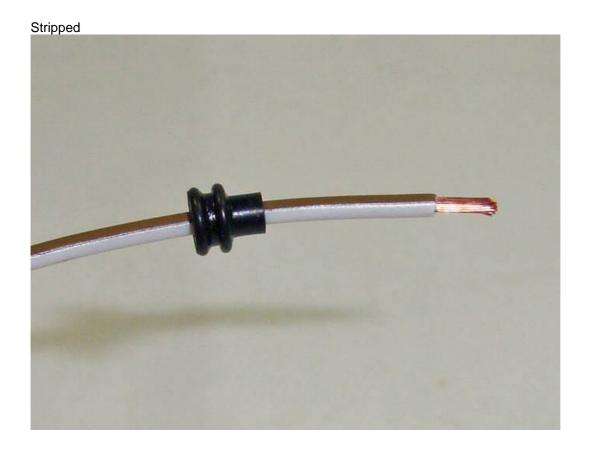
Cable and wire seal

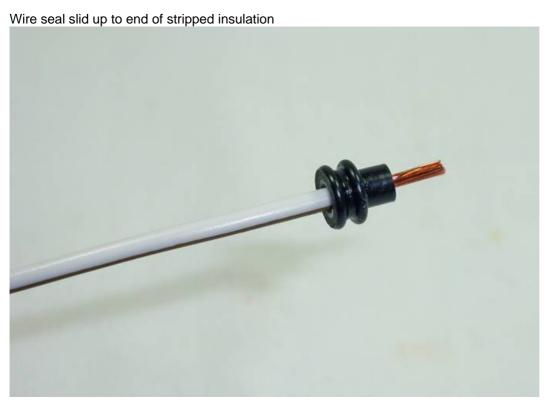


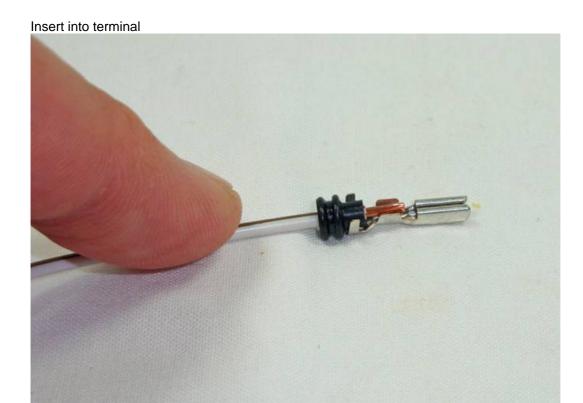


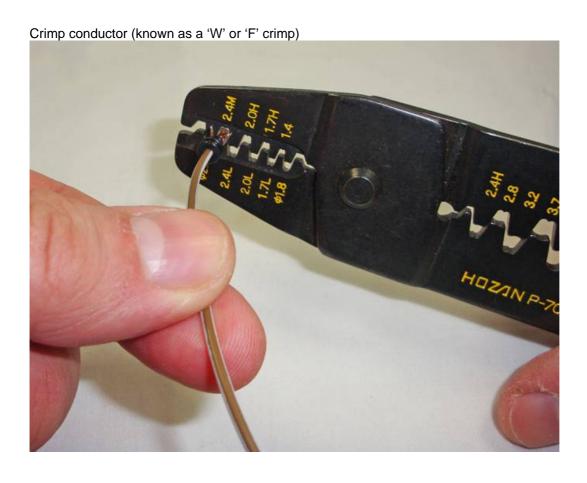












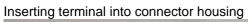




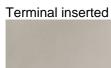


Conductor and wire seal crimped











Central Locking Connectors

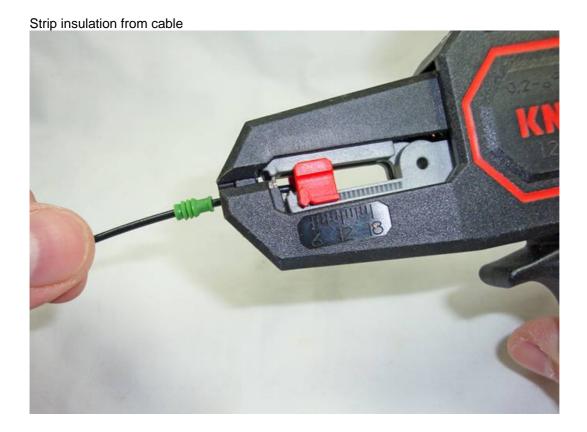
Front passenger's side, and both rear side doors (2-way connector) – uses 2 x 0.75mm² cables

Cable and wire seal (for 0.75mm² cable)

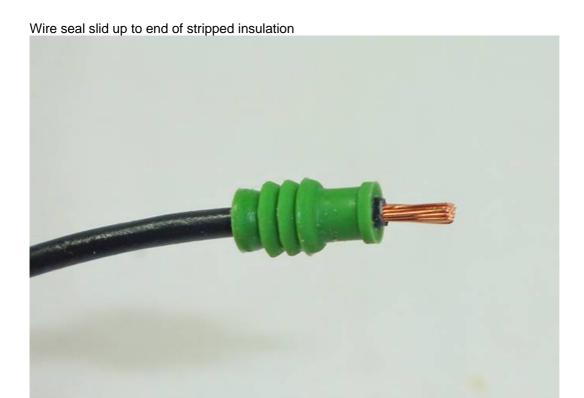


Wire seal slid onto cable

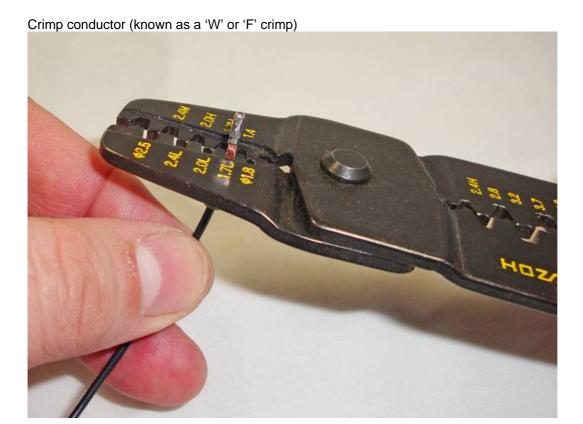


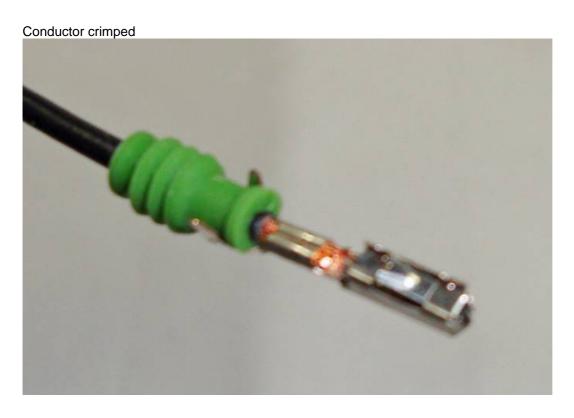


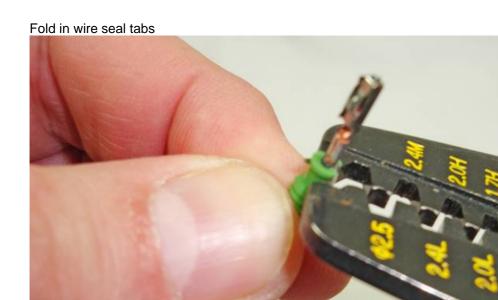










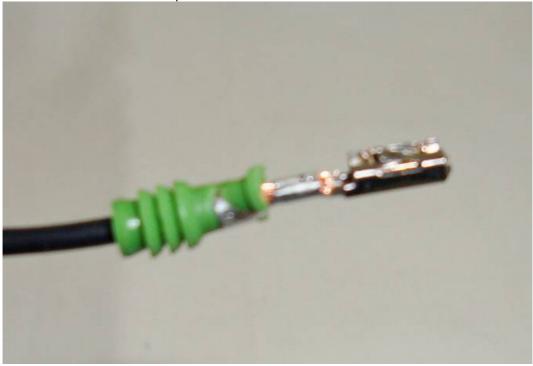


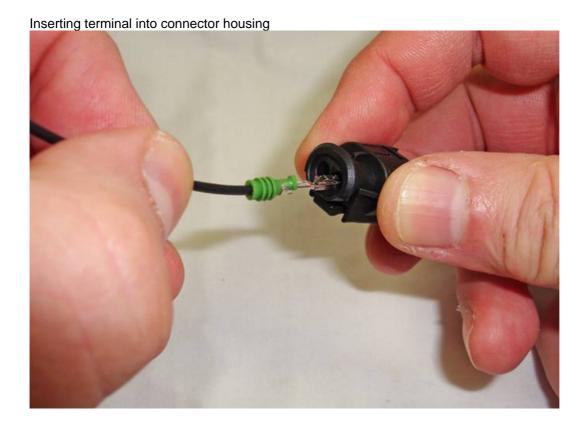


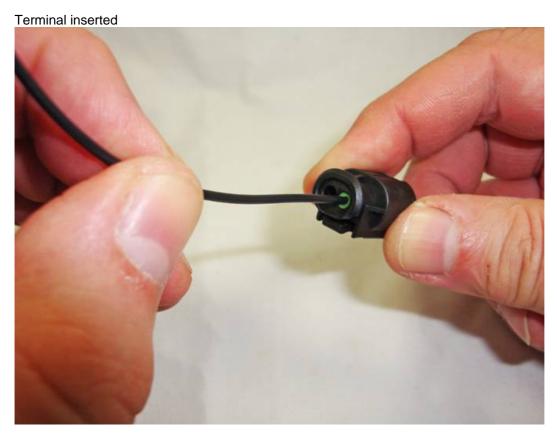
Crimp wire seal (known as an 'O' crimp)



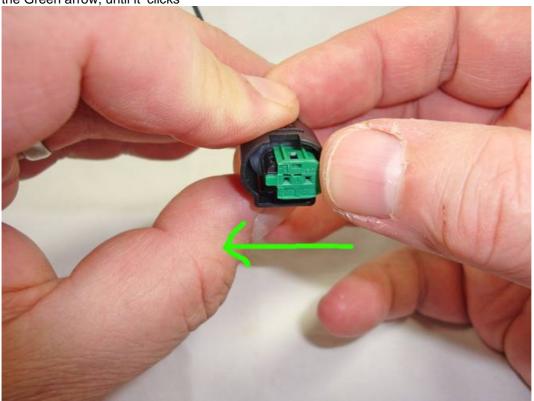






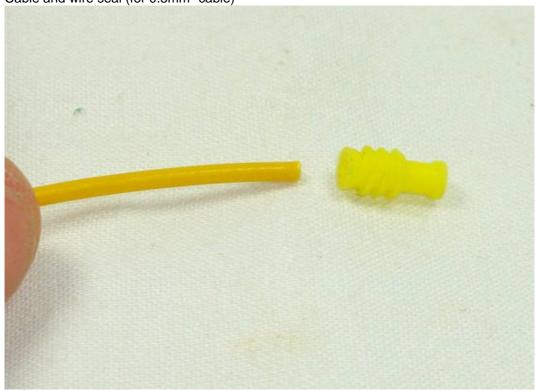


Once all terminals have been inserted, the secondary terminal lock (the Green bit) is slid in the direction of the Green arrow, until it 'clicks'



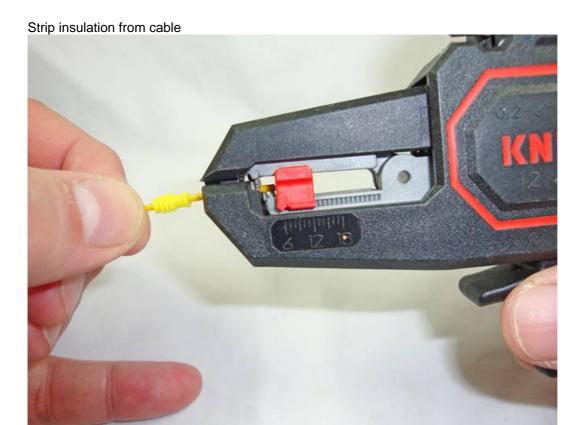
Driver's side (4-way connector) – uses 2 x 0.5mm² cables + 2 x 0.75mm² cables

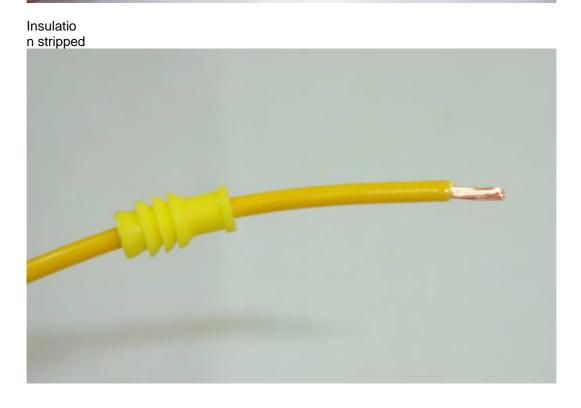
Cable and wire seal (for 0.5mm² cable)

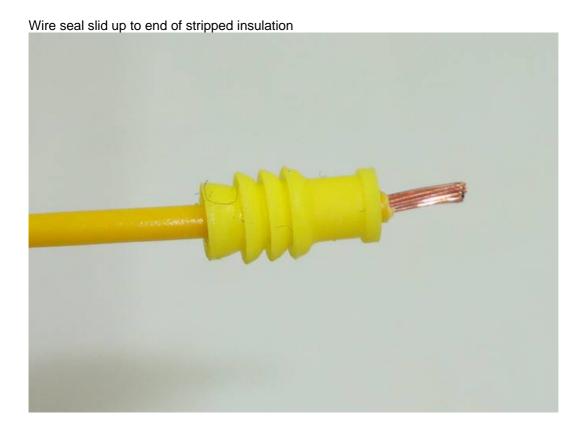


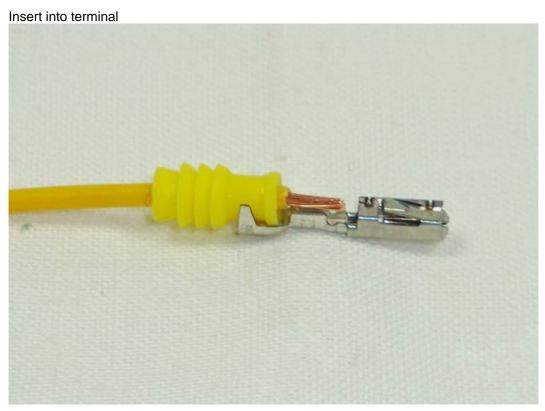


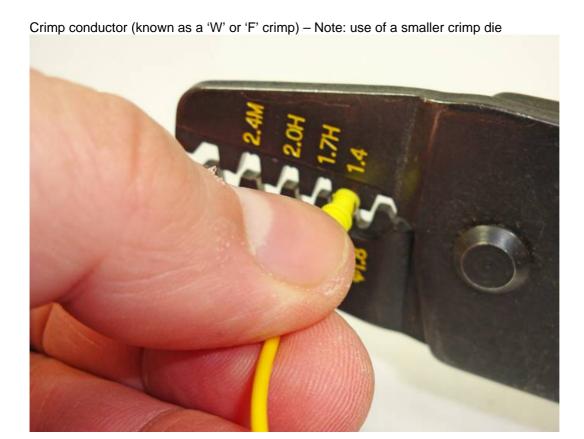


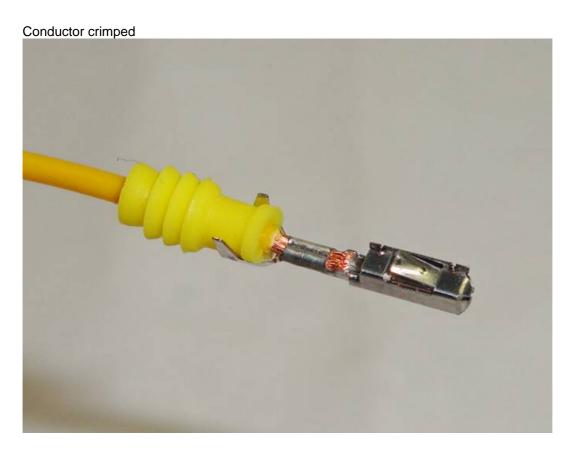


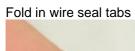


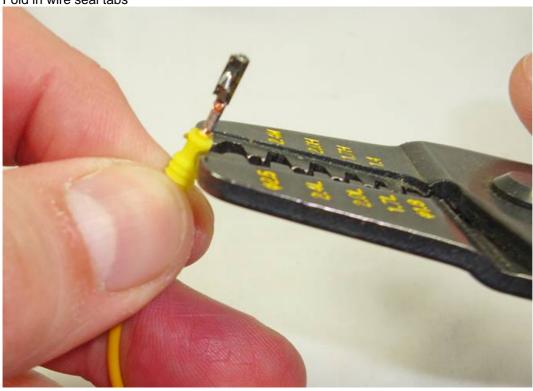














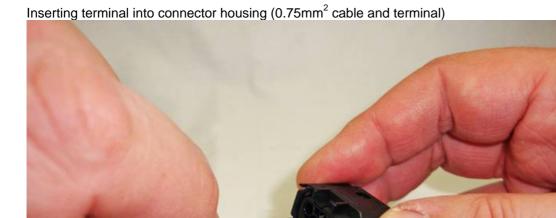


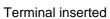


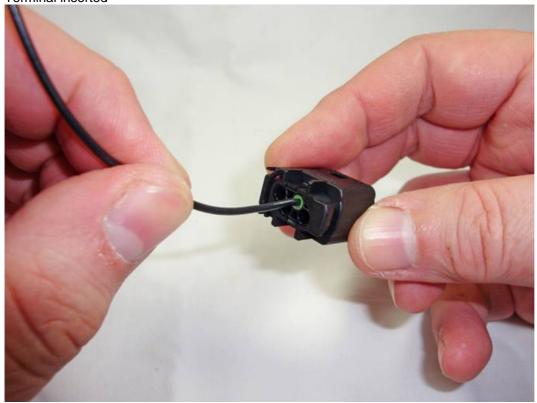


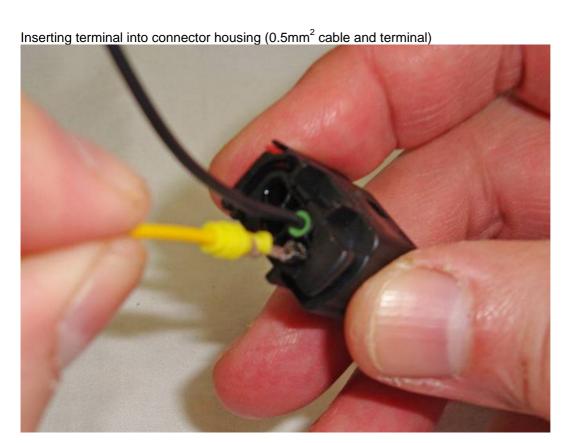
The following are for example only, they are not meant to indicate which size terminal and cable goes into which connector cavity.

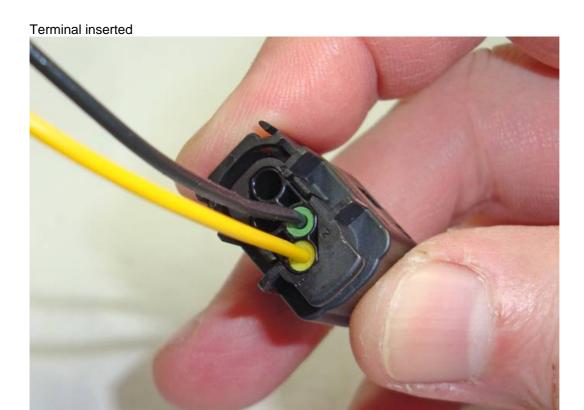
For the correct configuration, the Land Rover Defender Wiring Diagram and Electrical Library in RAVE should be referred to.



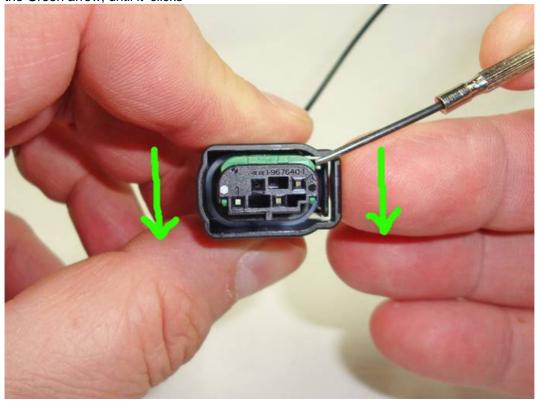








Once all terminals have been inserted, the secondary terminal lock (the Green bit) is slid in the direction of the Green arrow, until it 'clicks'



Comparison of 0.75mm² terminal and wire seal (left), with 0.5mm² terminal and wire seal (right)

