

## **SPECIFICATION**

All our wiring harnesses are assembled with the following specifications.

- \* Cores manufactured to ISO 6722-1:2011 (Class 105°C.
- \* Plain Copper Conductors to BS EN 60228:2005 PVC Insulated.
- \* Single core suitable for use at temperatures from -40°C to 105°C with excursions up to 120°C.
- \* UL Approved Adhesive lined heat shrink UL 224 VW-1.
- \* Harnesses with anti abrasion braided sleeve Operating Temperature Range: -50°C to 150°C, Melt Point: 250°C +/-5 Tensile Strength: 100,000 PSI Flammability rating VW-1 Flame retardant and halogen Free. All our wiring harnesses are hand made in the UK all our cable is UK made and all components where possible are UK sourced.

# CONTACT

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# DEFENDER CDL

# **DEFENDER CDL HARNESS PINOUT**

### **NOTES**

The 10as on Defender Td5 models can be found behind the instrument binnacle on later 07 onwards remove the drives speaker and look up into the void you will see either a green (earlier models) or on later models a black box with two connectors.

You will now need to remove the two connectors and insert the pins on your Pace harness into the cavity's shown.

The black wire with the 6mm ring terminal needs to be connected to a clean ground.

Insert orange wire into cavity 2 of connector c0057 (green) Insert pink wire into cavity 3 of connector c0057 (green) Insert yellow/pink in cavity 7 of connector c0061 (grey)

