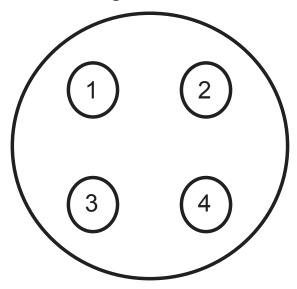


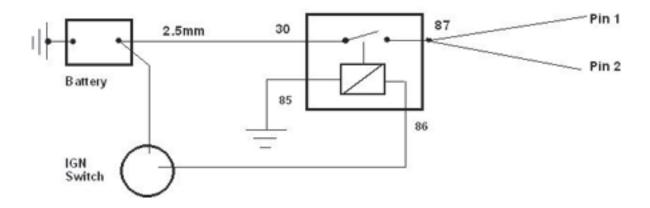
January 2014

967i Series ECU Wiring Instruction Distributor Driven



Pin 1	Purple or Orange	Perm+12V (direct to battery, via Relay)
Pin 2	White or Red	Perm+12V (direct to battery, via Relay)
Pin 3	Grey or Yellow	Gearshift light earth trigger
Pin 4	Green or Blue	Taco (Rev counter) NOTE - Taco signal can be taken from here or from spade con- nector on coil socket

Connect Pins 1 & 2 through a relay as shown:-



NOTE - 2.5mm Core wire must be attached directly onto battery +ve post.

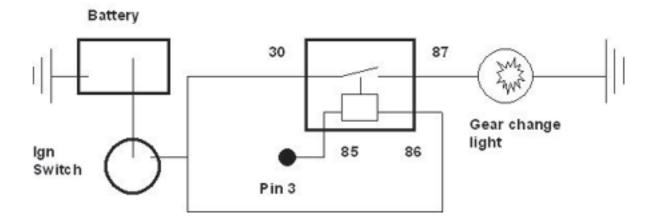
Relay Pin no. 30 - Connect directly to battery +ve post with 2.5mm core wire(see note above) Relay Pin no. 85 - Connect to Earth

Relay Pin no. 86 - Connect to ignition switched +12V

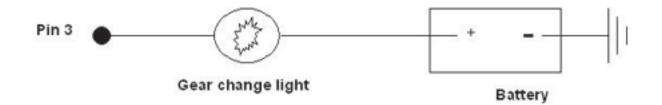
Relay Pin no. 87 - Connect to 2 wires from interface sure seal pins 1 & 2.

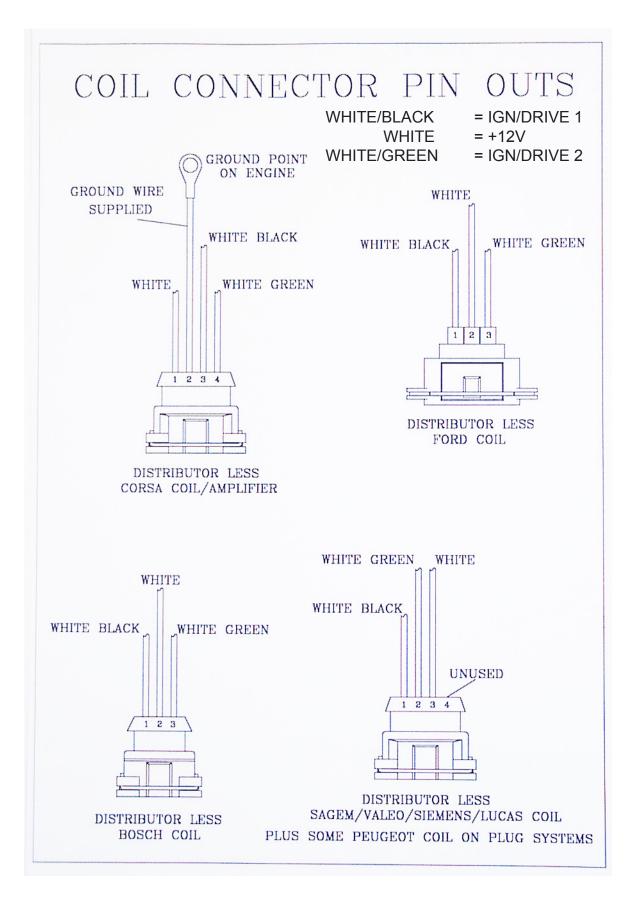
Relay connections

Relay Pin no. 30 - Connect to ignition switched +12V Relay Pin no. 85 - Connect to interface sure seal pin no. 3 Relay Pin no. 86 - Connect to ignition switched +12V Relay Pin no. 87 - Connect to gear change lamp



If using a small L.E.D. then a relay is not required





Please be aware that Technical Support involving our Technicians is chargeable

