

Telephone:
Fax:

31	Battery -
30	Battery +
S13	Brake pedal position (BPP) switch
S6	Combination switch
EP10	Earth point location 10
EP12	Earth point location 12
EP2	Earth point location 2
EP4	Earth point location 4
EP7	Earth point location 7
EP9	Earth point location 9
K2	Fog lamp relay
S31	Fog lamp switch
E14	Fog lamp, left
E15	Fog lamp, right
H20	Fog lamps ON warning lamp, front or single
F	Fuse
X28-II	Fuse box/relay plate, engine bay
X28-I	Fuse box/relay plate, fascia
S27	Hazard warning lamps switch
A7	Headlamp assembly, left
A9	Headlamp assembly, right
E106	Headlamp high beam bulb, left
E107	Headlamp high beam bulb, right
H2	Headlamp high beam warning lamp
E104	Headlamp low beam bulb, left
E105	Headlamp low beam bulb, right
H55	Headlamp low beam ON warning lamp
S3	Headlamp switch
15	Ignition switch - ignition ON
H8	Indicator lamp, left front
H10	Indicator lamp, left rear
H9	Indicator lamp, right front
H11	Indicator lamp, right rear
K5	Indicator relay
H13	Indicator repeater/side marker lamp, left
H14	Indicator repeater/side marker lamp, right
S5	Indicator switch
H6	Indicator warning lamp, left or single
H7	Indicator warning lamp, right
R4	Instrument illumination rheostat
A5	Instrument panel
E11	Instrument panel lamp(s)
E9	Licence plate lamp, left or single

E10	Licence plate lamp, right
S32	Rear fog lamp switch
E18	Rear fog lamp, left or single
E19	Rear fog lamp, right
H21	Rear fog lamps ON warning lamp
A8	Rear lamp assembly, left
A10	Rear lamp assembly, right
S28	Reverse gear position switch
E20	Reversing lamp, left or single
E21	Reversing lamp, right
E5	Side lamp, left
E6	Side lamp, right
H85	Stop lamp, centre
H3	Stop lamp, left
E7	Tail lamp, left
E8	Tail lamp, right
S249	Transmission range (TR) switch
Y117	Transmission valve block

bl = blue	br = brown	el = cream	ge = yellow
gn = green	gr = grey	nf = neutral	og = orange
rs = pink	rt = red	sw = black	vi = violet
ws = white	hbl = light blue	hgn = light green	rbr = maroon
x = braided cable	y = high tension	z = non-cable connection	

NOTE: In certain diagrams (Citroen, Peugeot & Renault), colour codes are replaced by numbers which are used to identify a particular cable and not the colour. In this instance, the cables will be numbered at each end close to the harness connector.

