

Telephone:
Fax:
VAT Registration No.:

Name:	Manufacturer:	Peugeot
Address:	Model:	
	Year:	2001
Tel - Private:	Registration:	
Tel - Business:	Mileage:	
Tel - Mobile:	Job number:	
	Date:	

Y11	AC compressor clutch
B53	AC evaporator temperature sensor
S341	AC refrigerant triple pressure switch
M104	AC/heater air intake flap motor
A176	AC/heater blower control module
S292	AC/heater function control panel
31	Battery -
30	Battery +
S6	Combination switch
EP1	Earth point 1
EP3	Earth point 3
EP4	Earth point 4
EP5	Earth point 5
EP6	Earth point 6
EP9	Earth point 9
A35	Engine control module (ECM)
M6	Engine coolant blower motor
M6-I	Engine coolant blower motor 1
M6-II	Engine coolant blower motor 2
K12-I	Engine coolant blower motor relay 1
K12-II	Engine coolant blower motor relay 2
K12-III	Engine coolant blower motor relay 3
B24	Engine coolant temperature (ECT) sensor
F	Fuse
X28-II	Fuse box/relay plate, engine bay 1
X28-I	Fuse box/relay plate, fascia 1
X28-III	Fuse box/relay plate, fascia 2
M7	Heater/AC blower motor

15	Ignition switch - ignition ON
A11	Multifunction control module
A171	Relay module
B33	Vehicle speed sensor (VSS)

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.



