

Telephone:  
Fax:  
VAT Registration No.:

**Name:** AC control  
**Address:**  
**Manufacturer:** Fiat  
**Model:**  
**Year:** 2009  
**Registration:**  
**Mileage:**  
**Job number:**  
**Date:**

**Tel - Private:**  
**Tel - Business:**  
**Tel - Mobile:**

A16	ABS control module
Y11	AC compressor clutch
K143	AC compressor clutch relay
S149	AC master switch
B161	AC refrigerant pressure sensor
M7	AC/heater blower motor
S17	AC/heater blower motor switch
S292	AC/heater function control panel
M105	AC/heater recirculation flap motor
S340	AC/heater recirculation switch
31	Battery -
30	Battery +
CAN-H	Controller area network (data bus) high
CAN-L	Controller area network (data bus) low
K68-I	Cranking cut-off relay, auxiliary circuits 1
EP	Earth point
A35	Engine control module (ECM)
M6	Engine coolant blower motor
K12-I	Engine coolant blower motor relay 1
K12-III	Engine coolant blower motor relay 3
R46	Engine coolant blower motor resistor
B24	Engine coolant temperature (ECT) sensor
F	Fuse
X28-I	Fuse box/relay plate, engine bay 1
X28-II	Fuse box/relay plate, fascia
R6	Heater blower speed resistor
K79	Ignition main circuits relay
15	Ignition switch - ignition ON
A11	Multifunction control module
A81	Power steering control module
A57	Transmission control module (TCM)
B188	Yaw rate sensor

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.

