

Telephone:
Fax:
VAT Registration No.:

Name:	Manufacturer:	Audi
Address:	Model:	
	Year:	1996
	Registration:	
Tel - Private:	Mileage:	
Tel - Business:	Job number:	
Tel - Mobile	Date	

Y11	AC compressor clutch
V35	AC compressor clutch diode
K143	AC compressor clutch relay
B146	AC compressor RPM sensor
A63	AC control module
S151	AC engine coolant temperature switch
S152	AC refrigerant high pressure switch
S153	AC refrigerant low pressure switch
M112	AC/heater air direction motor
B163	AC/heater air intake temperature sensor
M114	AC/heater air mix flap motor
A176	AC/heater blower control module
M113	AC/heater defrost flap motor
S292	AC/heater function control panel
M105	AC/heater recirculation flap motor
Y137	AC/heater recirculation flap solenoid
31	Battery -
30	Battery +
X1	Data link connector (DLC)
A161	Digital multifunction display
EP1	Earth point location 1
EP7	Earth point location 7
EP8	Earth point location 8
A35	Engine control module (ECM)
M6	Engine coolant blower motor
K12	Engine coolant blower motor relay
R46	Engine coolant blower motor resistor
S24	Engine coolant blower motor temperature switch
Y36	Engine coolant heater regulator valve
S50	Engine coolant 'low' warning lamp switch
B24	Engine coolant temperature (ECT) sensor
A151	Engine mounting control module
F	Fuse
S3	Headlamp switch
B34	Heater output temperature sensor, left or single

M7	Heater/AC blower motor
K76	Ignition auxiliary circuits relay
15	Ignition switch - ignition ON
B37	In-car temperature sensor
M51	In-car temperature sensor blower
R4	Instrument illumination rheostat
A5	Instrument panel
B61	Outside air temperature sensor
W3	Spare cable, engine rear bulkhead
A57	Transmission control module (TCM)

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.

