

Telephone:
 Fax:
 Sales tax registration no.:

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

S247	Alarm system switch, driver's door
S281	Alarm system switch, passenger door
31	Battery -
30	Battery +
S133	Boot lid/tailgate contact switch
S84	Boot lid/tailgate release switch
M69	Central locking fuel flap motor
M58	Central locking motor, boot lid/tailgate
M46	Central locking motor, driver
M47	Central locking motor, left rear
M48	Central locking motor, passenger
M49	Central locking motor, right rear
K35	Central locking relay
K288	Central locking relay, driver's door
B88	Central locking signal sensor
S314	Central locking switch, driver's door
S156	Central locking switch, passenger door
S226	Door contact switch, driver
S227	Door contact switch, left rear
S228	Door contact switch, passenger
S229	Door contact switch, right rear
A195	Door function control module, driver
A213	Door function control module, left rear
A196	Door function control module, passenger
A214	Door function control module, right rear
EP11	Earth point 11
EP12	Earth point 12
EP13	Earth point 13
EP15	Earth point 15
EP18	Earth point 18
EP19	Earth point 19
F	Fuse
X28-I	Fuse box/relay plate, fascia
15	Ignition switch - ignition ON
A11	Multifunction control module

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.



