



CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

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MAKE

FORD

MOD.

MONDEO TD

YEAR.

01 →

PETROL
DIESEL

ALARM/SIREN POSITION

Position the compact alarms and the sirens in the engine compartment, on the left bulkhead that divides the engine compartment from the windshield wiper compartment. To pass the cables use the original rubber sleeve located on the above mentioned bulkhead, driver's side.

POWER SUPPLY

+ 30: Connect to the 4 mm² RED wire located in the wiring harness of the general supply of the fuse box.
- 31: Connect, by means of a cable terminal, to one of the ground terminals located behind the left lateral panel, driver's side.

IGNITION WIRE

+ 15/54: Connect to the VIOLET/BLUE wire located in the 10 way white connector in the upper part of the fuse box.

DIRECTION INDICATORS

Connect to the 1 mm² BLUE and BLUE/RED wires located in the wiring harness behind the sill cover, driver's side.

ELECTRIC WINDOWS

Positive control signal

Front window, driver's side:

cut the 2 mm² WHITE wire directly on the coming out of the motor of the window located inside the driver's side door.

Front window, passenger's side:

cut the 2 mm² WHITE wire.

Rear window, driver's side:

cut the 2 mm² WHITE/BLUE wire.

Rear window, passenger's side:

cut the 2 mm² WHITE wire.

All these connections are made directly in the wiring harness under the sill cover, driver's side, except for that of the driver's side window.

CENTRAL DOORS LOCKING

Negative control signal

Connect to the 0,5 mm² BLACK/GREEN wire (unlock) and BLACK/ORANGE wire (lock) located in the wiring harness behind the left lateral panel, driver's side.

IMMOBILISATION POINT 1

Gasoil pump

Cut the VIOLET/ORANGE wire in the 8 way oval connector located near the accelerator group in the engine compartment.

IMMOBILISATION POINT 2

Central locking

Cut the YELLOW wire located in a 10 way black connector placed in the fuse box, under the dashboard.

BONNET SWITCH

Install an additional switch on the front headlamp support plate near the bonnet bumper rubber, driver's side.

DOORS SWITCH

Connect to the 1 mm² WHITE and BLACK/RED wires located in the wiring harness coming out of the 12 way black connector located in the fuse box. To make this connection it is necessary to divide the lines by means of two diodes.

BOOT SWITCH

Connect to the 1 mm² BROWN/RED wire located in the connector coming out of the boot lamp or as alternative to the BLACK/ORANGE wire at the same position.