CarAlarm

TIPO DI AUTOVETTURA E ANNO DI PRODUZIONE	SCHEDA NUMERO
ALFA ROMEO 159 2006	**1.26**

LOCATION OF THE CAR ALARM CONTROL UNIT
Compact control units and sirens: place under the bonnet behind the headlamp on the driver's side.
Modular control units and accessories: place under the dashboard on the driver's side.

CAR ALARM SUPPLY
Positive: Connect to the **Red (pos. n°7)** wire in the connector marked PM located at the back of the body computer under the dashboard on the driver's side.
Negative: Connect to the manufacturer's original setting.

IMMOBILISER
Starter Motor: Cut the **Red/ Black** wire **(pos. n° 8)** in the Black/Purple 24-pin connector in the control unit for the steering wheel lock underneath the steering wheel on the driver's side.
Fuel pump and Tdi versions: Cut the **Purple/ Yellow** wire **(pos. n° 32)** in the Black 32-pin connector at the front of the body computer under the dashboard on the driver's side.

ODOMETER
Connect to the **Orange / Blue (pos. n°7)** wire in the connector marked AV located at the front of the body computer under the dashboard on the driver's side (see fig. 1).

POSITIVE IGNITION KEY (+15)
Insert the contact into pin 13 in the PM connector (see fig 1) at the back of the body computer.

ARMING OF PASSIVE TYPE ALARM (Connection with alarm armed by vehicle's original remote control)
Follow the method of connections in **INSTALLATION FILE 1.26.1.**

DIRECTION INDICATORS
Connect to the **Grey (pos. n°12), White (pos. n°3), White/Green (pos. n°2), Dark Blue/Red (pos. n°13) wires** in the connector marked LN at the front of the body computer (see. Fig 1).
Connect to the **Orange (pos. n°38)** and **Dark Blue (pos. 39)** wires in the connector marked AV located at the front of the body computer (see fig. 1)
Separate the lines with diodes.

ONLY FOR H.P.B. ALARM
Control of Blinker (negative control): connect to the **Brown/Light Blue** wire (pos. n° 34) in the connector marked "PG" located at the back of the body computer.
Feedback: Connect to any branching point for the direction indicators (see connection of direction indicators).

DOOR PROTECTION
Connect to the **Light Blue/Green (pos. n°8 Front left), White /Black (pos. n°25 Front right), Yellow /Dark Blue (pos. n°16 Rear left), White /Dark Blue (pos. n°26 Rear right)** wires in the connector marked LN at the front of the body computer (see. Fig 1).
Follow the method of connections in **INSTALLATION FILE 1.26.1.**
For the HPA 780 us alarm, follow the fitting instructions provided in the product's box.

BONNET/BOOT PROTECTION
Bonnet: Fit the switch provided.
Boot: Connect to the **Dark Blue / Black** wire **(pos. n°36)** in the connector marked LN at the front of the body computer (see. Fig 1).

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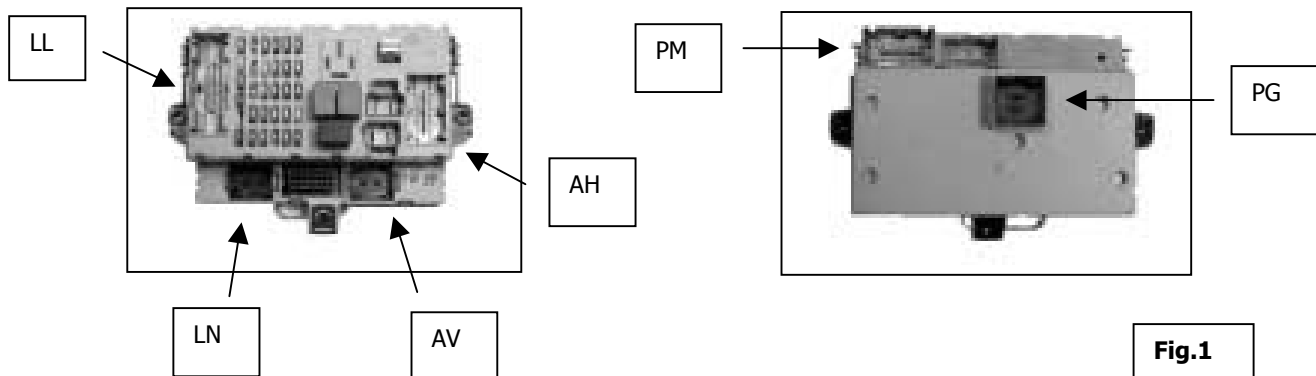| TIPO DI AUTOVETTURA E ANNO DI PRODUZIONE	SCHEDA NUMERO
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METHOD OF INSTALLATION FOR HPB8
After completing connections, set the HPB control unit for C type controls (see LINKING UP THE VEHICLE CAN in the fitting instructions for details of this procedure)

Function	Colour of HPB8 wire	Colour of Vehicle Wire	Position on vehicle	
CAN H Line	Black/Red	Pink/Black	Pin 6	36-pin connector marked "PG" located at the back of the body computer
CAN L Line	Black/Purple	Pink/White	Pin 5	

View of fuse box + body computer

Fig.1