CarAlarm

TIPO DI AUTOVETTURA ED ANNO DI PRODUZIONE

SCHEDA NUMERO

CHRYSLER GRAND VOYAGER 2009

7.15

LOCATION OF THE CAR ALARM CONTROL UNIT

Compact control units and sirens: place in the bonnet in front of battery.

Modular control units and accessories: place under the dashboard driver side.

CAR ALARM SUPPLY

Positive: Connect at **Red** (pos. n° 2)wire in the Black/White 43-pin connector under the dashboard driver side behind the pedal of the brake of parking.

Negative: Connect to the original predisposition under the dashboard driver side.

IMMOBILISER

Starter Motor: Cut the **Red/Green** wire in the Grey 6-pin connector place directly at lateral part of starter block key.

POSITIVE IGNITION KEY (+15)

Connect at **Red/Green** (pos. n° 22)wire in the Black/White 43-pin connector under the dashboard driver side behind the pedal of the brake of parking.

CENTRAL DOOR LOCKING (Connection with RF remote controlled alarm)

Information not available.

ARMING OF PASSIVE TYPE ALARM (Connection with alarm armed by vehicle's original remote control)

Follow the method of connections in **INSTALLATION FILE 7.15.1**

DIRECTION INDICATORS

Connect at **White/Yellow** (pos. n° 50) (rear right) and **White/Green** (pos. n° 49) (rear left)wire in the Black/Grey 50-pin connector sigled "G" under the fuse box place in the bonnet driver sided.

Connect at **White/Brown** (pos. n° 2) (lat. Right) and **White/Purple** (pos. n° 6) (lat. left)wire in the Grey/Black 16-pin connector sigled "D" under the central fuse box in the bonnet driver side. (see image 1)

Connect at **White/Brown** (pos. n° 7) (front right) and **White/Green** (pos. n° 9) (front left)wire in the Grey/Black 16-pin connector sigled "D" under the central fuse box in the bonnet driver side. (see image 1)

At term of connections setting the product for direction indicators "power" control ONLY FOR DISPOSED ALARM.

Blinker Control(negative control): connect at **White/Blue** (pos. n° 24)wire in the Black/White 43-pin connector under the dashboard driver side behind the pedal of the brake of parking.

Feedback : Connect at **White/Green** (pos. n° 49)wire in the Black/Grey 50-pin connector sigled "G" under the central fuse box place in the bonnet driver side.

DOOR AND BOOT PROTECTION

If you fit the dedicated alarm, the door and boot switches are normally detected by the CAN line.

BONNET PROTECTION

Bonnet: fit the switch provided.

If you fit the dedicated alarm, the door and boot switches are normally detected by the CAN line.

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FITTING INSTRUCTIONS FOR THE EASYCAN DIGITAL ALARM

After completing connections, set the control unit for CHRYSLER "1" type controls (see LINKING UP THE VEHICLE CAN in the fitting instructions for details of this procedure) or use the Car Alarm Programmer.

Function	Colour cable alarm	Colour cable Car	Positioning on the car
Line CAN H	Black/Red	White/Grey	Grey 3-pin connector place under the
Line CAN L	Black/Purple	White/Red	dashboard driver side (up) behind the steering column. (see image 2)

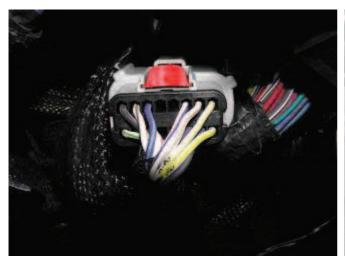




Image 1 Image 2

21/05/2009 rev.00Le informazioni riportate su questa scheda sono da considerarsi indicative e da verificarsi prima di eseguire ogni collegamento in quanto il costruttore puo,' in qualsiasi momento , introdurre modifiche. In ogni caso la MetaSystem declina ogni responsabilità per eventuali danni arrecati alla vettura da un montaggio errato.