



CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS

REV. 00

www.cobra.it

MAKE

DAEWOO

MOD.

NUBIRA

YEAR

98 →

PETROL
DIESEL

ALARM/SIREN POSITION

Position the compact alarms and the sirens in the engine compartment near the left lateral headlamp. Position the modular systems and the modules under the dashboard, drivers side.

POWER SUPPLY

+ 30: connect to the 2,5mm² RED wire located at the rear of the left lateral frame, drivers side.
- 31: connect with an eyelet cable terminal to one of the fastening bolt of the dashboard.

DIRECTION INDICATORS

Connect to the 1 mm² BLUE and LIGHT BLUE wires located in the wiring harness and coming out of the 22 way yellow connector located on the support of the connector holder, above the fuse box behind the left lateral frame, drivers side.

ELECTRIC WINDOWS

Positive control signal

Front window, driver's side:

cut the BLUE wire directly outgoing from the switch of the window to the inner drivers side door.

Front window, passenger's side:

cut the 1,5 mm² LIGHT BLUE wire.

Rear window, driver's side:

cut the 1,5 mm² BROWN wire.

Rear window, passenger's side:

cut the 1,5 mm² GREEN wire located in the wiring harness coming out of the drivers side door.

CENTRAL DOORS LOCKING

Negative control signal

Connect to the LIGHT BLUE wires with WHITE reference located at the position nr. 7 (lock) and the YELLOW at the position nr. 1 (unlock), in the 9 way white connector of the central door locking unit located at the rear of the left lateral frame, drivers side.

Note: for the vehicles without original key less entry, please refer to diagram nr. 42 for the serie Bridge antithefts or refer to diagram nr.42A for serie 3100 antithefts.

IMMOBILISATION POINT

The vehicle has an original equipment immobiliser that may be enabled immediately when the switchboard is switched off.

BONNET SWITCH

Install an additional switch on the front headlamp support plate.

DOORS SWITCH

Connect to the 0,5 mm² WHITE wire located in the wiring harness coming out of the 16 way white connector, on the support of the connector holder, above the fuse box behind the left lateral frame, drivers side.

BOOT SWITCH

Connect to the 0,5 mm² PINK wire with BLACK reference located in the wiring harness and coming out of the 16 way white connector located on the support mentioned above.



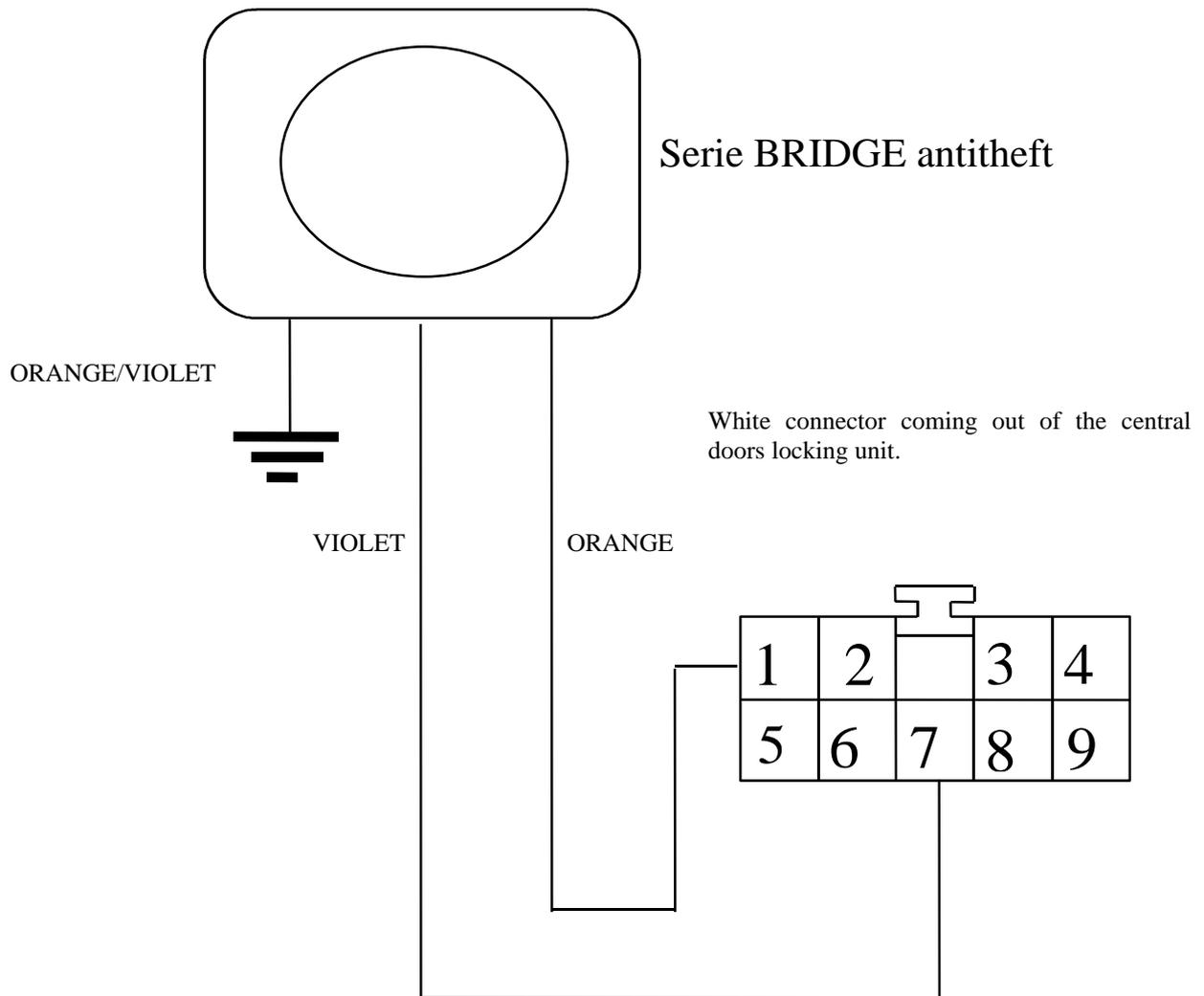
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FITTING DIAGRAM N°42



Negative control signal

For the versions without original radio control the positions Nr. 1 and Nr. 7 of the white connector of the central doors closing are free, so insert suitable fastons.



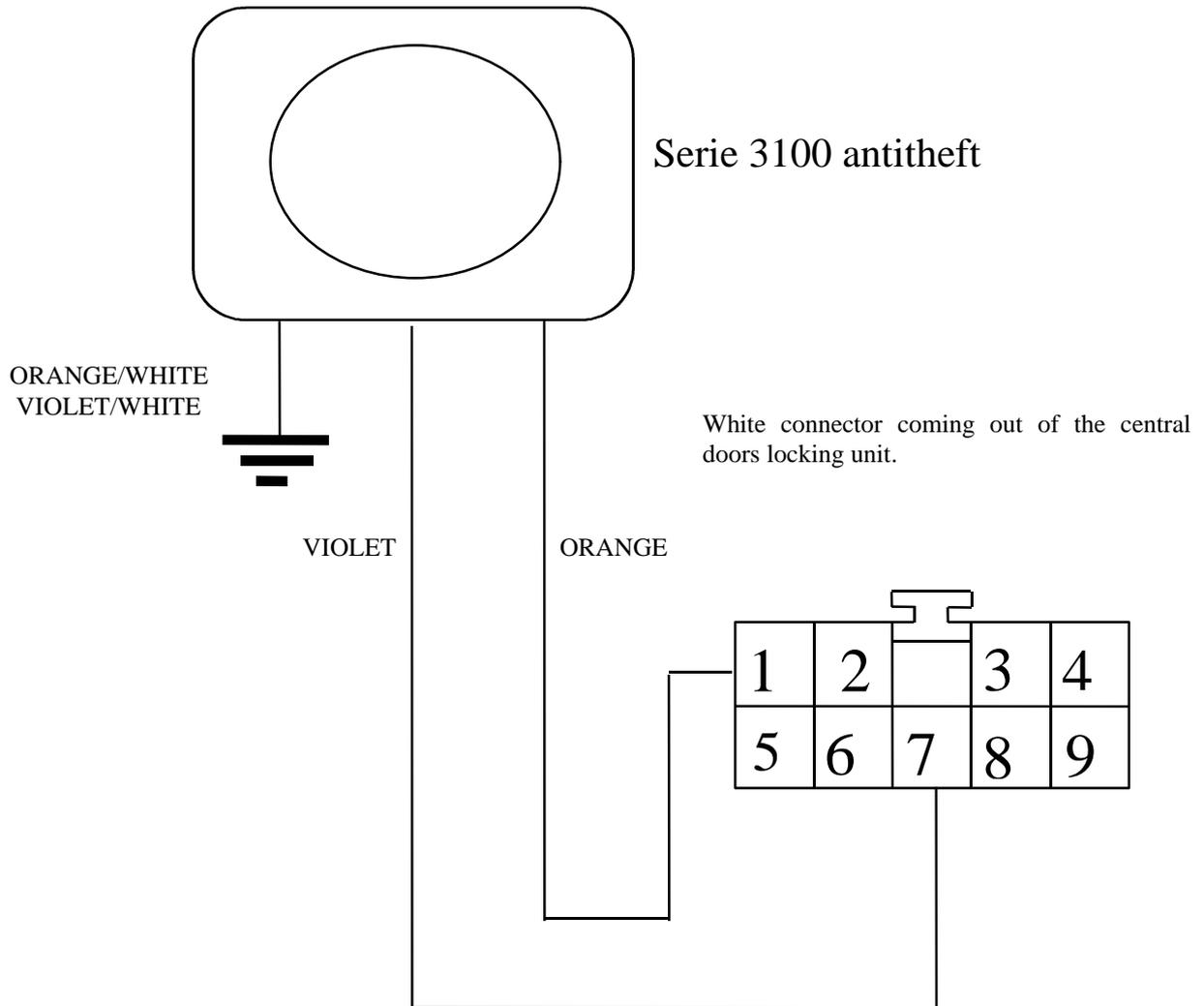
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FITTING DIAGRAM N°42A



Negative control signal

For the versions without original radio control the positions Nr. 1 and Nr. 7 of the white connector of the central doors locking are free, so insert suitable fastons.