

CAR SECURITY

SPECIFIC VEHICLE ALARM FITTING INSTRUCTIONS REV. 00						
www.cobra.it						
MAKE PEUGE		106*	YEAR.	01 →	PETROL DIESEL	
* Models with original equipment keyless entry system.						
ALARM/SIREN POSITION	Position the compact shock absorber suppo		sirens in the	e engine co	mpartment c	n the
CENTRAL UNIT POSITION	Position the modular driver's side.	systems and the	modules a	bove the gl	ove compart	ment,
POWER SUPPLY	 + 30: connect to the wire marked BH08A located at the position nr. 1 of the 9 way brown connector coming out of the central unit of the central locking. - 31: connect directly with a cable terminal to the car body. As alternative, connect directly to the negative pole of the battery. 					
IGNITION WIRE	+ 15/54: connect to the wire marked 2194 located in the 2 way black connector coming out of the ignition key.					
DIRECTION INDICATORS	Connect to the RED located respectively at of the lights switch.					
ELECTRIC WINDOWS	Positive control sign Front window, driver cut the LIGHT BROW out of the relevant con Front window, passe cut the LIGHT BROW out of the relevant con	's side: 'N wire located at a strol push botton. enger's side: 'N wire located at				
ACTIVAT./DEACTIVATION CONTROLS	Connections antither Refer to the diagram					
IMMOBILISATION POINT	Gasoil pump Cut the wire located a placed in the fuses hold				y brown coni	nector
STARTER	+ 50: Cut the activation harness coming out of				cated in the	wiring
BONNET SWITCH	Install an additional sw	vitch on the front h	eadlamp su _l	oport plate, o	driver's side.	
DOORS SWITCH	Connect to the VIOLET wire located in the wiring harness behind the sill cover, driver's side.					
воот switch	Connect to the ORAN	GE wire marked 3°	19 located d	irectly on the	e coming out	of the

boot lamp.



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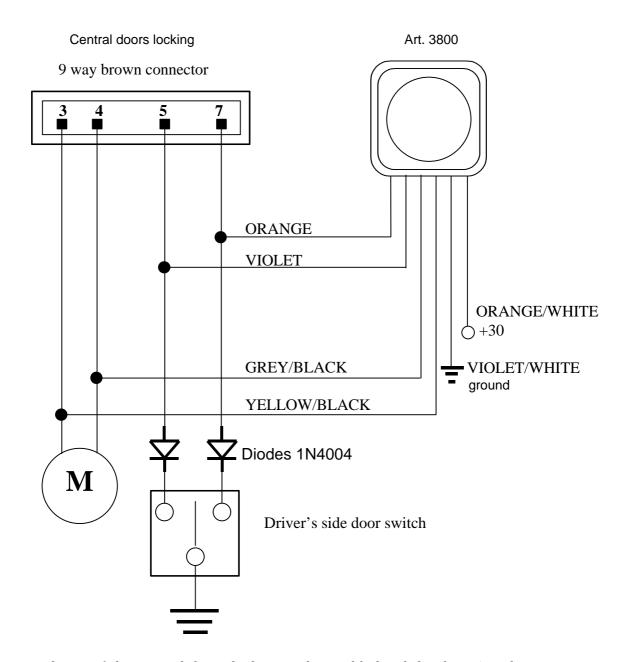
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FITTING DIAGRAM N° 93

Diagram for the connection of art. 3800 on **PEUGEOT 106**



The central unit of the central doors locking is located behind the driver's side air spout. In order to go in it is suggested to take off the annexe pipe.