SHEET N.: 44-4 / G8

VEHICLE: TOYOTA CELICA

- Year of introduction 2000



ALARM POSITIONING Compact units and sirens

Control units and modules

WIRING LOCATION

EARTH CONNECTION

Positive and Negative

- ⇒ On the driver's light or next to the passenger's light.
 ⇒ Under the driver's dashboard or in the central tunnel.
- ⇒ Use the original harness on the driver's side on the accelerator pedal.
- \Rightarrow to the battery terminals.

FUNCTION AND MODALITY OF THE CONNECTION	VEHICLES WIRE COLOUR	WIRE POSITIONING
DIRECTION INDICATOR LIGHTS:	GREEN-BLACK ref. GREY 1 mmsq GREEN-YELLOW ref. GREY 1 mmsq	<u>Connector</u> : 7-pin BLACK connected to the blinker relay fixed behind the driver's kick plate.
	BLUE-RED ref. GREY 0,75 mmsq	Wiring harness from the ignition switch under the steering column.
1° ENGINE IMMOBILISATION: (starter motor) ★ Use A 30 Amp. Gemini 2352 relay.	BLACK-WHITE ref. GREY 0,5 mmsq	Wiring harness from the ignition switch under the steering column.
2° ENGINE IMMOBILISATION: (FUEL PUMP - PETROL VEHICLES)	BLUE-BLACK ref. GREY 1 mmsq	Wiring harness that supplies the rear equipment, in the central tunnel on the right side of the gear shift lever.
CENTRAL DOOR LOCKING: - diagram N. 2 – common negative.	<u>To open:</u> YELLOW-BLACK 0,75 mmsq <u>To close:</u> BROWN	<u>Connector</u> : 11-pin WHITE fixed behind the driver's kick plate.
ELECTRIC WINDOWS: use a module Gemini 2344 module.	<u>Front:</u> a. + ↑ L.h.s.: GREEN ref. GREY 0,75 mmsq b. + ↑ R.h.s.: BLUE ref. GREY 0,75 mmsq	<u>Connector</u> : 18-pin WHITE_connected to the control switches on the central tunnel behind the gear shift lever.
DOOR AND BOOT PIN SWITCHES:	RED-WHITE ref. GREY 0,75 mmsq	<u>Connector</u> : 7-pin BROWN fixed behind the driver's kick plate.
BONNET PIN SWITCH: Install the button supplied with the kit between the driver's light and the radiator.		

VEHICLE KEY FOR RADIO KEY TRANSMITTER: Blade Kit RK N. 41

NOTE: the voltage sensing circuit can be isolated