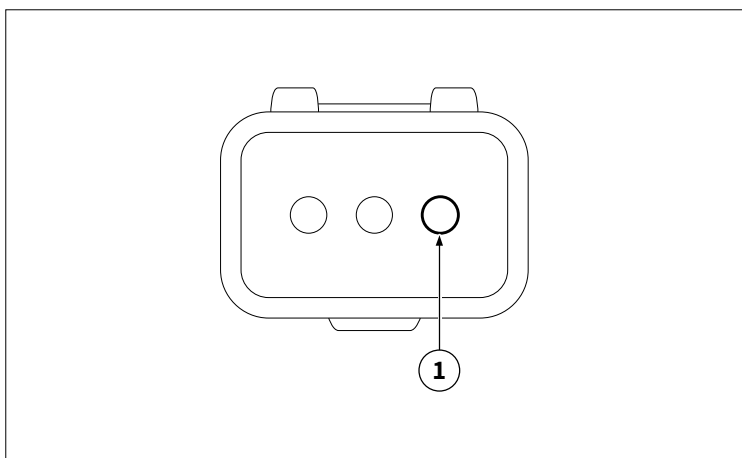
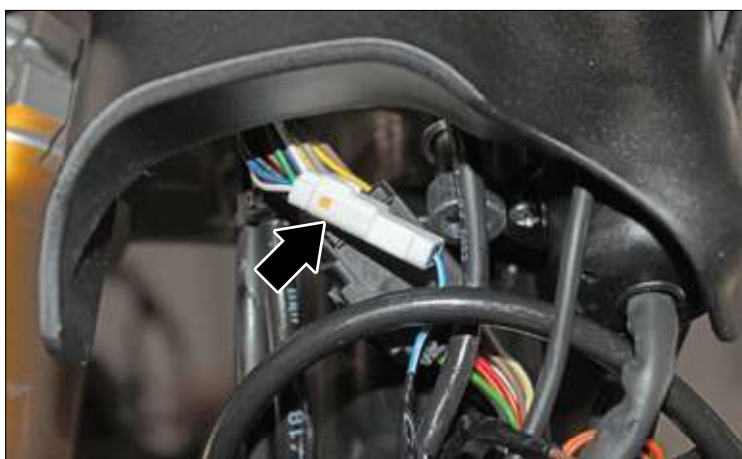


### 10.3.38 Dashboard

The main connector (12 pins) of the dashboard is located under the lower cover of the dashboard and the ignition lock. To access it, refer to “10.7.1 Dashboard removal” on page 82“.

Pin	Colour	Function
1	N	Ground
2	Vi-G	Engine attention input signal (MIL warning light)
3	M-R	Vehicle speed input signal
4	Ar	Left side the turn signals warning light input signal
5	B	Right side the turn signals warning light input signal
6	M	Consent signal (+) from key
7	V	Fuel level input signal
8	Bi	Neutral gearshift switch signal
9	R	Power supply from main fuse
10	-	-
11	M	Consent signal (+) from key
12	Bi-G	High beam warning light signal



### 10.3.39 Dashboard - secondary connector

The secondary connector (3 pins) of the dashboard is located under the lower cover of the dashboard and of the ignition block. To access it, refer to “10.7.1 Dashboard removal” on page 82“.

Pin	Colour	Function
1	B-Bi	Vehicle speed input signal from injection control unit
2	-	-
3	-	-