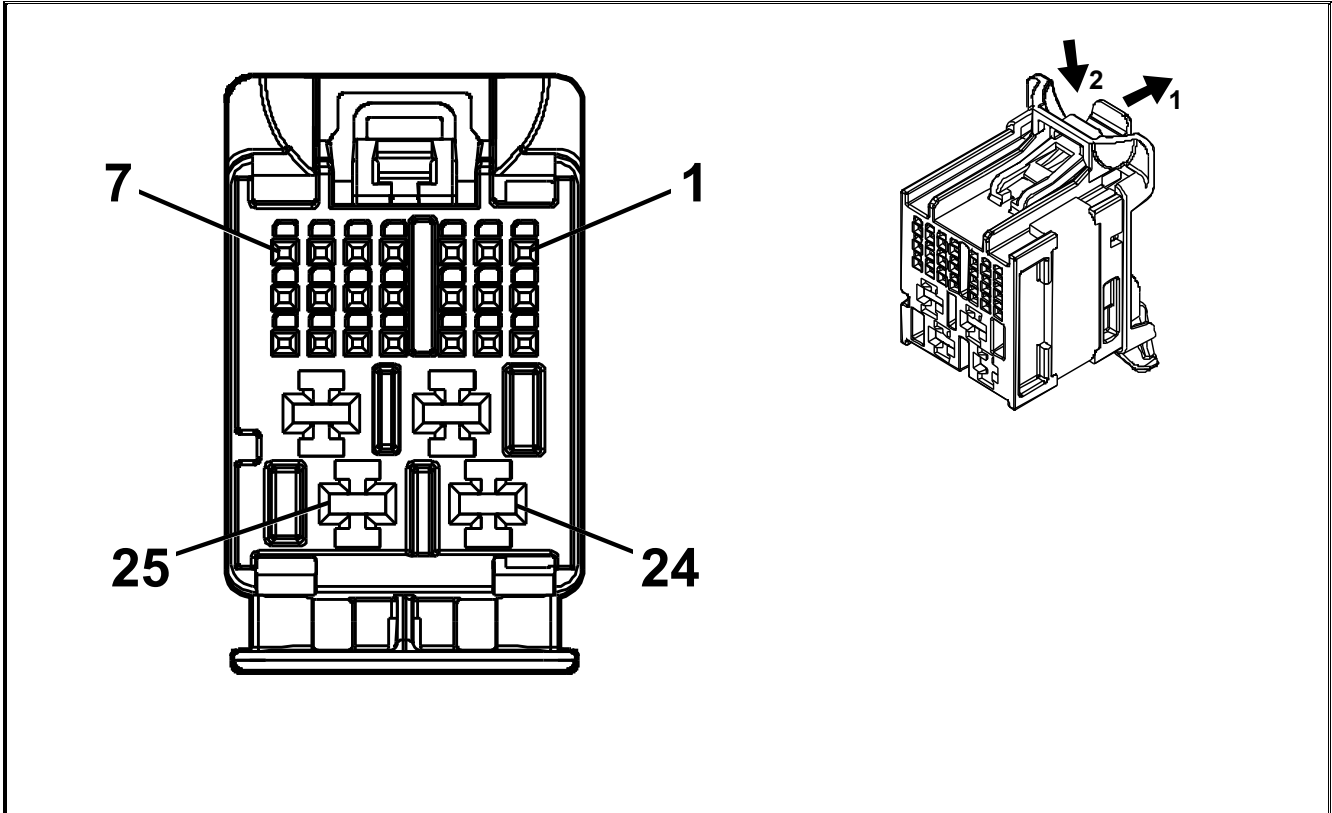


K9 Body Control Module X4



- Connector Part Information**
- Harness Type: Instrument Panel Wiring Harness
 - OEM Connector: 35392284
 - Service Connector: 13534970
 - Description: 25-Way F 0.5 MQS, 2.8 MCP Series(GY)

Terminal Part Information			
Terminal Type ID	Terminated Lead	Diagnostic Test Probe	Terminal Removal Tool
I	19370262	EL-35616-58 (BK)	EL-38125-58
II	87814662	J-35616-4A (PU)	J-38125-557

K9 Body Control Module X4						
Pin	Size	Color	Circuit	Function	Termina Type ID	Option
1	0.35	BN / BK	3552	Interior Passive Entry Antenna 1 High Signal	I	—
2	0.35	WH	3553	Interior Passive Entry Antenna 1 Low Signal	I	—
3	0.35	BK / VT	1449	Steering Wheel Resistor Ladder Low Reference	I	—
4	0.35	WH / GN	7728	Major Endgate High Relay Control	I	—
5	0.35	GN / VT	5199	Run/Crank Relay Coil Control	I	—
6	—	—	—	Not Occupied	—	—
7	0.35	BN / BK	4996	Immobilizer Antenna Signal [+]	I	—
8 - 9	—	—	—	Not Occupied	—	—
10	0.35	GY / GN	4083	Retained Accessory Power Relay 2 Coil Control	I	—
11	0.35	BU / YE	7176	All Windows Open Switch Signal	I	—
12	0.35	BU / VT	7729	Major Endgate Low Relay Control	I	—
13	—	—	—	Not Occupied	—	—
14	0.35	WH / GY	4997	Immobilizer Antenna Low Signal	I	—
15	0.35	BU / VT	1788	Traction Control Switch Signal 1	I	—
16	0.35	GN / WH	4115	Body Control Module LIN Bus 5	I	—
17 - 18	—	—	—	Not Occupied	—	—
19	0.35	BU / YE	4979	AUTOSAR CAN Bus [+] 2 Serial Data	I	—
20	0.35	WH	4978	AUTOSAR CAN Bus [-] 2 Serial Data	I	—
21	0.35	WH	6816	Indicator Dimming Control	I	—
22	0.5	RD / WH	2740	Battery Positive Voltage	II	—
23	2	RD / BU	2540	Battery Positive Voltage	II	—
24	1	BK	1050	Ground	II	—
25	1	BK	1050	Ground	II	—