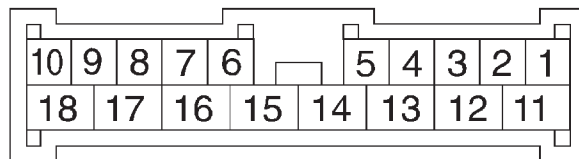


5. Control Module I/O Signal



B6M0972

Content	Terminal No.	Measuring condition
Empty	1	—
Ignition switch (ON)	2 (INPUT)	Battery voltage is present when ignition switch is turned ON.
Passive arm	3	—
Trunk room light switch (Sedan), rear gate latch switch (Wagon)	4 (INPUT)	0 V is present when trunk room light switch or rear gate latch switch is turned ON.
Door switch	5 (INPUT)	0 V is present when any door is open.
Empty	6	—
Keyless entry control module	7	—
Keyless entry control module	8	—
Security indicator light	9 (OUTPUT)	0 V is present when activating the alarm operation.
Keyless entry control module	10	—
Power supply for clearance light (Back-up)	11	Battery voltage is constantly present.
Clearance light	12 (OUTPUT)	Battery voltage is present when activating the alarm operation.
Power supply (Back-up)	13	Battery voltage is constantly present.
Ground	14	—
Interrupt relay	15 (OUTPUT)	0 V is present when activating the alarm operation.
Security horn relay	16 (INPUT)	0 V is present when activating the alarm operation.
Security horn	17 (OUTPUT)	0 V is present when activating the alarm operation.
Security horn relay	18 (INPUT)	0 V is present when activating the alarm operation.