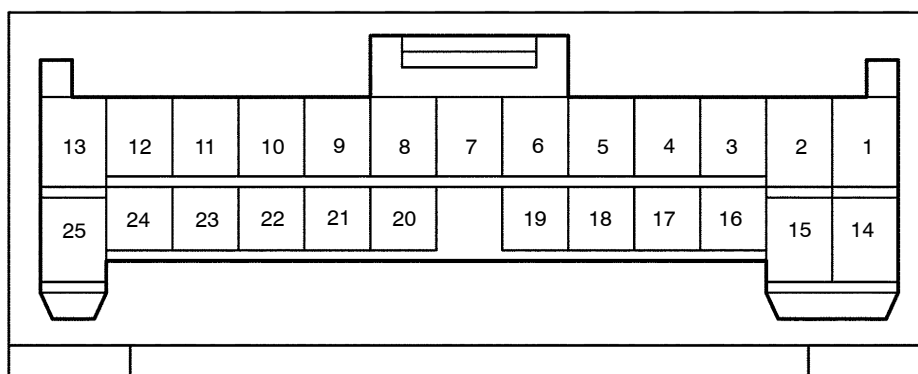


TERMINALS OF ECU

BODY No.1 ECU



I05039

Symbols (Terminals No.)	Wiring Color	Condition	STD Voltage (V)
ACC ↔ GND (B5-15 ↔ Body Ground)	GR ↔ Body-Ground	Ignition switch position is ACC.	10 – 14 V
TR+ ↔ GND (B5-2 ↔ Body Ground)	L ↔ Body Ground	Luggage compartment door opener switch ON.	10 – 14 V (for 250 ms)
HORN ↔ GND (B5-1 ↔ Body Ground)	G-B ↔ Body Ground	Theft Deterrent System is set, luggage compartment door key lock and unlock switch OFF. Luggage compartment door open.	Voltage change 10 – 14 V ↔ Below 1 V
IND ↔ GND (B5-22 ↔ Body Ground)	V ↔ Body Ground	Security indicator light lights up. (Only for 30 secs. in arming mode. (When the indicator light flashes, engine immobilizer system operates.))	3 – 6 V
		Security indicator light does not light up. (Only for 30 secs. in arming mode. (When the indicator light flashes, engine immobilizer system operates.))	Below 1 V
HDCY ↔ GND (B5-9 ↔ Body Ground)	V-G ↔ Body Ground	Hood is open.	Below 1 V
		Hood is closed.	10 – 14 V
LGCY ↔ GND (B5-10 ↔ Body Ground)	R-W ↔ Body Ground	Luggage door is open.	Below 1 V
		Luggage door is closed.	10 – 14 V
TKUL ↔ GND (B5-16 ↔ Body Ground)	LG-B ↔ Body Ground	Luggage door unlock switch is turned.	Below 1 V
		Luggage door unlock switch is not turned.	10 – 14 V
TSW ↔ GND (B5-17 ↔ Body Ground)	V-Y ↔ Body Ground	Luggage opener S/W is operated.	Below 1 V
		Luggage opener S/W is not operated.	10 – 14 V
PBKL ↔ GND (B5-18 ↔ Body Ground)	B-L ↔ Body Ground	With passenger, no seat belt ON.	Below 1 V
		With passenger with seat belt ON.	10 – 14 V
		No passenger, no seat belt ON.	10 – 14 V
		No passenger, with seat belt ON.	10 – 14 V
B2R ↔ B2R2 (B5-12 ↔ B5-13)	P-B ↔ P-L	When buzzer is sounded.	8 – 10 V
		When buzzer is not sounded.	Below 1 V
SNOW ↔ GND (B5-24 ↔ Body Ground)	G-R ↔ Body Ground	Snow switch (ECT pattern select switch) is ON.	Below 1 V
		Snow switch (ECT pattern select switch) is OFF.	10 – 14 V
PWR ↔ GND (B5-23 ↔ Body Ground)	G-W ↔ Body Ground	PWR switch (ECT pattern select switch) is ON.	Below 1 V
		PWR switch (ECT pattern select switch) is OFF.	10 – 14 V