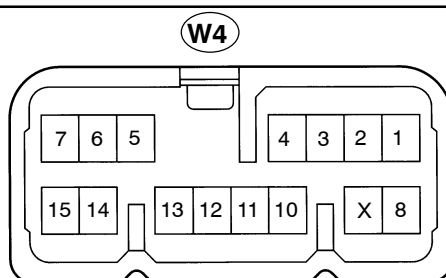


TERMINALS OF ECU



I00227

Symbols (Terminals No.)	Wiring Color	Condition	STD Voltage (V)
GND ↔ Ground (1 ↔ Body Ground)	W-B	Always.	Below 1 V
BZR2 ↔ BZR (2 ↔ 3)	L-B ↔ L	Buzzer does not sound.	Below 2 V
		Buzzer sounds.	10 – 14 V
TRLY ↔ Ground (4 ↔ Body Ground)	G ↔ B	Taillight lights up.	Below 2 V
		Taillight does not lights up.	10 – 14 V
T ↔ Body Ground (5 ↔ Body Ground)	G-W	Transmitter PANIC switch "ON".	Below 1 Ω
		Transmitter PANIC switch "OFF".	1MΩ or higher
LSWR ↔ Body Ground (6 ↔ Body Ground)	GR-L	Rear door unlock detection switch "ON".	Below 1 V
		Rear door unlock detection switch "OFF".	10 – 14 V
UL3 ↔ Body Ground (7 ↔ Body Ground)	G-B	Door key lock and unlock switch "UNLOCK". (Driver's Door)	Below 1.5 V
		Door key lock and unlock switch "LOCK". (Driver's Door)	8 – 10 V
+B ↔ Body Ground (8 ↔ Body Ground)	G-R	Always.	10 – 14 V
KSW ↔ Body Ground (10 ↔ Body Ground)	R-B	Key unlock warning switch "ON". (Ignition key is inserted into key cylinder)	Below 1 V
		Key unlock warning switch "OFF". (Ignition key pull out key cylinder)	10 – 14 V
LSWD ↔ Body Ground (11 ↔ Body Ground)	L-O	Driver door unlock detection switch "ON".	Below 1 V
		Driver door unlock detection switch "OFF".	10 – 14 V
LSWP ↔ Body Ground (12 ↔ Body Ground)	L-O	Passenger door unlock detection switch "ON".	Below 1 V
		Passenger door unlock detection switch "OFF".	10 – 14 V
IG ↔ Body Ground (13 ↔ Body Ground)	R-L	Turn the ignition switch "OFF" or "ACC".	Below 1 V
		Turn the ignition switch "ON".	10 – 14 V
CTY ↔ Body Ground (14 ↔ Body Ground)	R-W	Door courtesy switch "ON".	Below 1 V
		Door courtesy switch "OFF".	10 – 14 V
L ↔ Body Ground (15 ↔ Body Ground)	L-W	Door key lock and unlock switch "LOCK".	Below 1 V
		Door key lock and unlock switch aer not"OFF" or "UNLOCK".	8 – 10 V