

DIAGNOSTICS **AIRBAG**[T5B0] 2-7
5. Specified Data

Content	Connector No.	Terminal No.	Signal (V)		Note	
			Ignition SW ON (Engine OFF)	Engine ON (Idling)		
Neutral position switch (MT)	B135	26	ON: 12±0.5 OFF: 0		Switch is ON when gear is in neutral position.	
Neutral position switch (AT)	B135	26	ON: 0 OFF: 12±0.5		Switch is ON when shift is in "N" or "P" position.	
Test mode connector	B135	14	5	5	When connected: 0	
Knock sensor	Signal	B136	4	2.8	2.8	—
	Shield	B136	25	0	0	—
Back-up power supply	B136	9	10 — 13	13 — 14	Ignition switch "OFF": 10 — 13	
Control unit power supply	B136	1	10 — 13	13 — 14	—	
	B136	2	10 — 13	13 — 14	—	
Sensor power supply	B136	15	5	5	—	
Line end check 1	B135	20	0	0	—	
Ignition control	#1, #2	B134	25	0	1 — 3.4	Waveform
	#3, #4	B134	26	0	1 — 3.4	Waveform
Fuel injector	#1	B134	4	10 — 13	1 — 14	Waveform
	#2	B134	13	10 — 13	1 — 14	Waveform
	#3	B134	14	10 — 13	1 — 14	Waveform
	#4	B134	15	10 — 13	1 — 14	Waveform
Idle air control solenoid valve	Signal 1	B134	5	—	1 — 13	Waveform
	Signal 2	B134	6	—	1 — 13	Waveform
	Signal 3	B134	19	—	1 — 13	Waveform
	Signal 4	B134	20	—	1 — 13	Waveform
	Power supply	B136	2	10 — 13	13 — 14	—
Fuel pump relay control	B134	16	ON: 0.5, or less OFF: 10 — 13	0.5, or less	—	
A/C relay control	B134	17	ON: 0.5, or less OFF: 10 — 13	ON: 0.5, or less OFF: 13 — 14	—	
Radiator fan relay 1 control	B134	3	ON: 0.5, or less OFF: 10 — 13	ON: 0.5, or less OFF: 13 — 14	—	
Radiator fan relay 2 control	B134	2	ON: 0.5, or less OFF: 10 — 13	ON: 0.5, or less OFF: 13 — 14	With A/C vehicles only	
Self-shutoff control	B135	19	10 — 13	13 — 14	—	
Malfunction indicator lamp	B134	11	—	—	Light "ON": 1, or less Light "OFF": 10 — 14	
Engine speed output	B134	30	—	0 — 13, or more	Waveform	
Torque control 1 signal	B135	16	5	5	—	
Torque control 2 signal	B135	17	5	5	—	
Torque control cut signal	B134	31	8	8	—	
Purge control solenoid valve	B134	2	ON: 1, or less OFF: 10 — 13	ON: 1, or less OFF: 13 — 14	—	
Atmospheric pressure	Signal	B136	29	3.9 — 4.1	2.0 — 2.3	—
	Power supply	B136	15	5	5	

sensor	Pin (sensor)	B136	16	0	0	
Fuel temperature sensor	B136	26	2.5 — 3.8	2.5 — 3.8	Ambient temperature: 25°C (75°F)	
Fuel level sensor	B136	27	0.12 — 4.75	0.12 — 4.75	—	