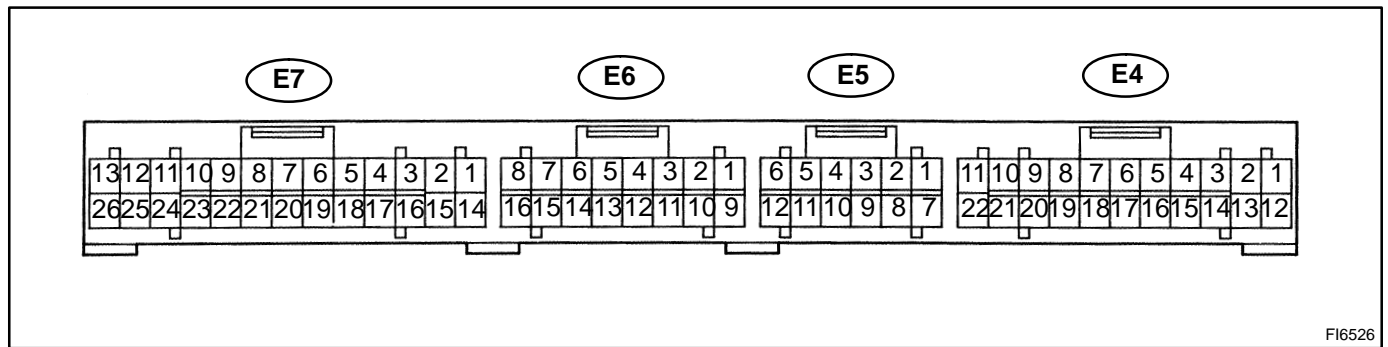


TERMINALS OF ECM



FI6526

Symbols (Terminals No.)	Wiring Color	Condition	STD Voltage (V)
S1 (E5-3) ↔ E1 (E7-14)	W-G ↔ BR	IG ON	10 - 14
		1st or 2nd gear	10 - 14
		3rd or O/D gear	Below 1
S2 (E5-9) ↔ E1 (E7-14)	W-R ↔ BR	IG ON	Below 1
		1st or 2nd gear	10 - 14
		3rd or O/D gear	Below 1
SL (E5-6) ↔ E1 (E7-14)	G ↔ BR	IG ON	Below 1
		Vehicle driving under lock-up position	10 - 14
NT ⁺ (E5-5) ↔ NT ⁻ (E5-11)	R ↔ B	Engine is running	Pulse signal is output Below 1 ↔ 4 - 5
SLT ⁺ (E5-1) ↔ SLT ⁻ (E5-7)	W-L ↔ W	IG ON	10 - 14
ODLP (E5-4) ↔ E1 (E7-14)	G-O ↔ BR	O/D main switch ON	7.5 - 14
		O/D main switch OFF	Below 1
L (E4-19) ↔ E1 (E7-14)	G-W ↔ BR	IG ON and Shift lever L position	10 - 14
		IG ON and Shift lever other than L position	Below 1
2 (E4-18) ↔ E1 (E7-14)	G ↔ BR	IG ON and Shift lever 2 position	10 - 14
		IG ON and Shift lever other than 2 position	Below 1
R (E4-17) ↔ E1 (E7-14)	R-Y ↔ BR	IG ON and Shift lever R position	10 - 14
		IG ON and Shift lever other than R position	Below 1
D (E7-5) ↔ E1 (E7-14)	R-Y ↔ BR	IG ON and Shift lever D position	10 - 14
		IG ON and Shift lever other than D position	Below 1
NSW (E4-22) ↔ E1 (E7-14)	B ↔ BR	IG ON and Shift lever N position	10 - 14
		IG ON and Shift lever other than N position	Below 1
OIL (E5-10) ↔ E2 (E6-9)	Y ↔ BR	IG ON and ATF temperature 110 °C (230 °F)	Below 1
ST (E5-2) ↔ E1 (E7-14)	B-W ↔ BR	IG ON	Below 1
		IG ON and R gear	10 - 14
SPD (E4-9) ↔ E1 (E7-14)	V-W ↔ BR	IG ON and rotate driving wheel slowly	Pulse generation
ODMS (E5-12) ↔ E1 (E7-14)	G-O ↔ BR	IG ON	Below 1
		IG ON and Press continuously O/D main switch	10 - 14