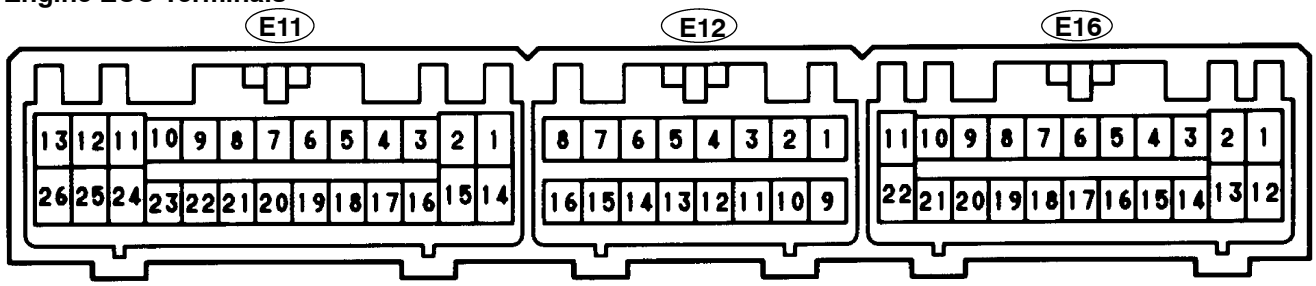
DI3MC–03

TERMINALS OF ECU

Engine ECU Terminals



D00032

Symbols (Terminal No.)	Wiring Color	Condition	STD Voltage (V)
FPMS (E16–7) – E1 (E11–14)	L–B ↔ BR	IG switch ON, Fuel tank changeover switch OFF	0 – 3.0 V
		IG switch ON, Fuel tank changeover switch ON	9 – 14 V
FPM1 (E16–8) – E1 (E11–14)	R–Y ↔ BRR–Y	Idling, Fuel tank changeover switch OFF	9 – 14 V
		Idling, Fuel tank changeover switch ON	0 – 3.0 V
FPM2 (E16–19) – E1 (E11–14)	R ↔ BR	Idling, Fuel tank changeover switch OFF	0 – 3.0 V
		Idling, Fuel tank changeover switch ON	9 – 14 V
FPR1 (E12–15) – E01 (E11–13)	G–W ↔ BR	IG switch ON	9 – 14 V
FPR2 (E16–15) – E01 (E11–13)	L–W ↔ BR	4.0 seconds or more after starting the engine	9 – 14 V
		Starting the engine, Water temperature is 60°C (140°F) or more	9 – 14 V
		1 second or more and 4 seconds or less after starting engine, Water temperature is 60°C (140°F) or less	0 – 3.0 V
FC (E16–4) – E01 (E11–13)	R–W ↔ BR	IG switch ON	9 – 14 V
FPLD (E16–14) – E01 (E11–13)	L ↔ BR	Idling, Fuel tank changeover switch OFF	9 – 14 V
		Idling, Fuel tank changeover switch ON	0 – 3.0 V