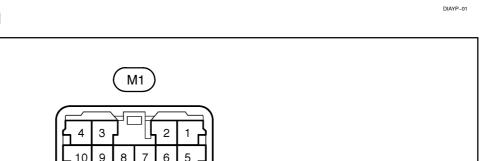
TERMINALS OF ECU



104611

Symbols (Terminals No.)	Wiring Color	Condition	Specified Condition
BUS *1, PWR *2 (M1-2)	L	Multiplex communication circuit signals	-
DOWN ↔ E	R-W ↔ W-B	Sliding roof control switch TILT DOWN	10 – 14 V
(M1–3 ↔ M1–7)		Others	Below 1 V
UP ↔ E (M1-4 ↔ M1-7)	R-Y ↔ W-B	Sliding roof control switch TILT UP	10 – 14 V
		Others	Below 1 V
+B ↔ E (M1-5 ↔ M1-7)	B ↔ W-B	Always	10 – 14 V
E ↔ Body ground (M1–7 ↔ Body ground)	W-B ↔ Body Ground	Always	10 – 14 V
IG ↔ E		Ignition switch ON	10 – 14 V
(M1–8 ↔ M1–7)	B–W ↔ W–B	Ignition switch OFF or ACC	Below 1 V
OPEN ↔ E (M1-9 ↔ M1-7)	R ↔ W-B	Sliding roof control switch OPEN	10 – 14 V
		Others	Below 1 V
CLOSE ↔ E (M1–10 ↔ M1–7)	G-Y ↔ W-B	Sliding roof control switch CLOSE	10 – 14 V
		Others	Below 1 V

^{*1:2}UZFE, 1HD-FTEExceptEurope

^{*2:} Except * 1