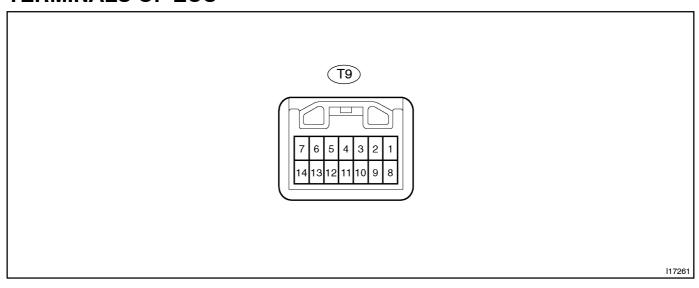
DI73M-02

TERMINALS OF ECU



Symbols (Terminals No.)	Wiring Color	Condition	STD Voltage (V)
T9-1 - T9-14 (CPUB - GND)	V–Y – W–B	Constant	10 – 14 V
T9-2 - T9-14 (IG2 - GND)	B – W–B	Ignition switch ON	10 – 14 V
T9-3 - T9-14 (KSW - GND)	LG-B - W-B	Key unlock warning switch ON (Ignition key inserted)	Below 1 V
T9-4 (MPX1)	P-L	Multiplex communication circuit	-
T9-5 (MPX2)	P-L	Multiplex communication circuit	-
T9-6 (EFIO)	GR-G	Engine and ECT ECU communication circuit	-
T9-7 (EFII)	GR-R	Engine and ECT ECU communication circuit	-
T9-9 - T9-14 (VC12 - GND)	O – W–B	Ignition key inserted (Transponder key ECU communication circuit)	5 V (Pulse is generated)
T9-10 - T9-14 (CODE - GND)	R-W - W-B	Ignition key inserted (Transponder key ECU communication circuit)	5 V (Pulse is generated)
T9-11 - T9-14 (RXCK - GND)	W-R - W-B	Ignition key inserted (Transponder key ECU communication circuit)	5 V (Pulse is generated)
T9-12 - T9-14 (TXCT - GND)	L-B - W-B	Ignition key inserted (Transponder key ECU communication circuit)	5 V (Pulse is generated)
T9–13 – Body ground (AGND – Body ground)	V – Body ground	Constant	Below 1 V
T9–14 – Body ground (GND – Body ground)	W-B – Body ground	Constant	Below 1 V