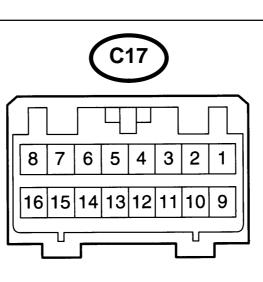
TERMINALS OF ECU



DI8ZC-03

Symbols (Terminal No.)	Wiring Color	Condition	STD Voltage (V)
STP- (C17-2) - GND (C17-16)	G–W – W–B	Depress brake pedal	10 – 16
		Release brake pedal	Below 1
D (C17–3) – GND (C17–16)	B-W - W-B	Shift to positions except D	Below 1
		Shift to D position	10 – 16
PI (C17–4) – GND (C17–16)	B-Y - W-B	Ignition switch ON Cruise control main switch ON	Below 1.2
		Ignition switch ON Cruise control main switch OFF	10 – 16
TC (C17–5) – GND (C17–16)	YB WB	Ignition switch ON	10 – 16
		Ignition switch ON Connect terminals Tc and CG of DLC3	Below 2
ECT (C17-6) - GND (C17-16)	LG – W–B	During driving Gear position 3rd	8 – 16
		During driving Gear position O/D	Below 0.5
MC (C17–7) – GND (C17–16)	LG-B - W-B	During cruise control driving COAST switch held ON	9 – 15
		During cruise control driving ACC switch held ON	Below 1
L (C17–8) – GND (C17–16)	L-B - W-B	During cruise control driving	9 – 15
		Except during cruise control driving	Below 1
B (C17–9) – GND (C17–16)	Y-R - W-B	Ignition switch ON	10 – 16
CCS (C17–10) – GND (C17–16)	G–Y – W–B	Ignition switch ON	10 – 16
		Ignition switch ON MAIN switch held ON	Below 0.5
		Ignition switch ON SET/COAST switch held ON	4 – 7.9
		Ignition switch ON RES/ACC switch held ON	2-4.6
		Ignition switch ON CANCEL switch held ON	6 – 11
SPD (C17–12) – GND (C17–16)	G–O – W–B	Engine started Car stoppage	Below 1.5 or 4.7 – 16
		During driving (Pulse generated).	3-7
IDL (C17–13) – GND (C17–16)	LG-R - W-B	Ignition switch ON Throttle valve fully opened	10 – 16
		Ignition switch ON Throttle valve fully closed	Below 1.5
OD (C17–14) – GND (C17–16)	R-Y - W-B	During cruise control driving (Pulse generated) OD switch ON	1 – 16
		During cruise control driving OD switch OFF (3rd driving)	Below 1

DIAGNOSTICS - CRUISE CONTROL SYSTEM (w/o ETCS-i)

MO (C17–15) –	R–W – W–B	During cruise control driving ACC switch held ON	9 – 15
GND (C17–16)		During cruise control driving COAST switch held ON	Below 1
GND (C17–16) –	W–B –	Constant	Below 1
Body Ground	Body Ground	Constant	