

## TERMINALS OF ECU

When measuring the voltage or resistance of the connector part of the ECU, remove the locks as required in the following procedure and always insert the test probe into the connector from the wire harness side.

### PREPARATION

- (a) Turn the ignition switch to LOCK position.
- (b) Disconnect the connectors from the ECU.
- (c) To remove section "A" and "B", carefully pull outward the lock on both sides as shown in the illustration.

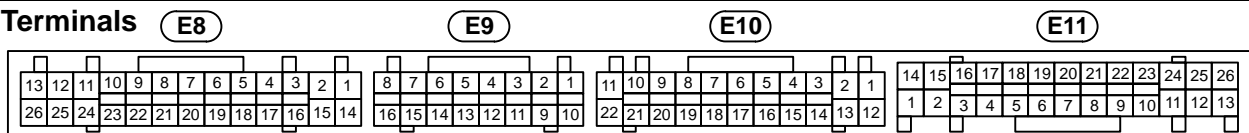
**NOTICE: Pay attention to section "C" in the illustration which can be easily broken.**

- (d) Reconnect the connectors to the ECU.

## TERMINALS OF ECU

Terminal No.	Symbol	Connection	Terminal No.	Symbol	Connection	Terminal No.	Symbol	Connection
EB-1	/		E9-5	IGT1	No. 1 igniter	E10-19	SPD	Speed sensor No. 1
2	/		6	G2	No. 2 cam position sensor	20	TE2	Check connector
3	NCO+	OD direct clutch speed sensor	7	G1	No. 1 cam position sensor	21	SP2-	Speed sensor No. 2 (For ECT)
4	STJ	Cold start injector	8	NE	Engine speed sensor	22	E1	ECU ground
5	ISC4	ISC valve	9	IDL2*1	Sub-throttle position sensor	E11-1	/	
6	ISC3	ISC valve	10	IGF2	No. 2 igniter	2	OD1	Cruise control ECU
7	ISC2	ISC valve	11	KNK2	No. 2 knock sensor	3	OD2	O/D main switch
8	ISC1	ISC valve	12	VF2	Check connector	4	M-REL	EFI main relay
9	SOL2	ECT solenoid No. 2	13	IGT2	No. 2 igniter	5	W	"CHECK" engine warning light
10	SOL1	ECT solenoid No. 1	14	/		6	FPR	Fuel pump relay
11	#20	Injectors (No. 2 and No. 8)	15	G-	Cam position sensor	7	ACMG	A/C magnet clutch relay
12	#10	Injectors (No. 1 and No. 7)	16	NE-	Cam position sensor	8	FC	Circuit opening relay
13	E01	Power ground	E10-1	IGSW	Ignition switch	9	L3	Suspension ECU
14	SLU-	ECT solenoid No. 3	2	STA	Starter relay	10	TR2	ABS and TRAC ECU
15	SLN-	ECT solenoid No. 4	3	/		11	OXR2	Sub-oxygen sensor (on right bank)
16	NCO-	O/D direct clutch speed sensor	4	VTA1	Throttle position sensor	12	VSH	ABS and TRAC ECU
17	STJ1	Cold start injector	5	THW	Water temp. sensor	13	VTH	ABS and TRAC ECU
18	DG	TDCL	6	OXL1	Main oxygen sensor (on left bank)	14	/	
19	HT2	Main oxygen sensor (on right bank)	7	THG	EGR gas temp. sensor	15	2	Neutral start switch
20	HT1	Main oxygen sensor (on left bank)	8	KS	Air flow meter	16	L	Neutral start switch
21	EGR	EGR valve	9	TE1	Check connector	17	P	ECT pattern select switch
22	PR	Fuel pressure sensor VSV	10	SP2+	Speed sensor No. 2 (For ECT)	18	R	Neutral start switch
23	A/D	Cruise control ECU	11	VC	Throttle position sensor Air flow meter	19	BK	Stop light switch
24	#40	Injectors (No. 3 and No. 5)	12	+B	EFI main relay	20	KD	Kick-down switch
25	#30	Injectors (No. 4 and No. 6)	13	+B1	EFI main relay	21	L2	Suspension ECU
26	E02	Power ground	14	NSW	Neutral start switch	22	L1	Suspension ECU
E9-1	IDL1	Throttle position sensor	15	VTA2*1	Sub-throttle position sensor	23	AC	A/C control assembly
2	IGF1	No. 1 igniter	16	THA	Intake air temp. sensor	24	OXL2	Sub-oxygen sensor (on left bank)
3	KNK1	No. 1 knock sensor	17	OXR1	Main oxygen sensor (on right bank)	25	NE0	ABS and TRAC ECU
4	VF1	Check connector	18	E2	Sensor ground	26	BATT	Battery

### ECU Terminals



\*1: Only w/ TRAC