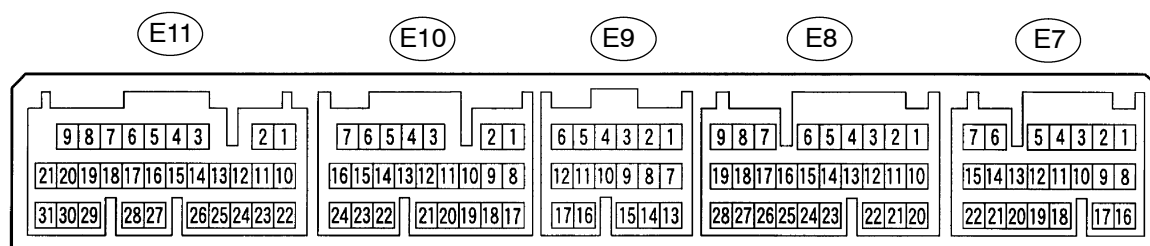


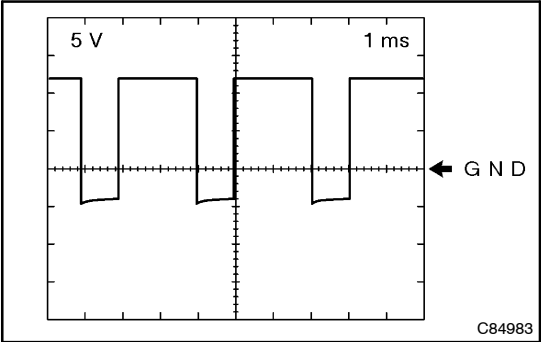
TERMINALS OF ECU



C81778

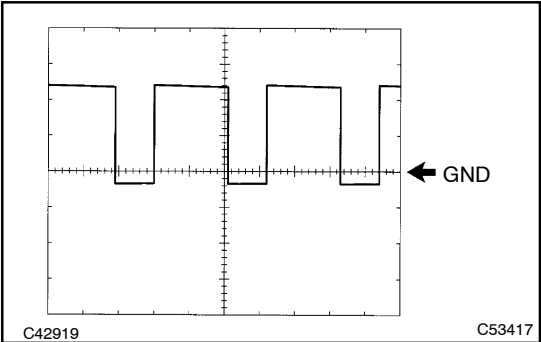
D25473

Symbols (Terminal No.)	Wiring Color	Condition	STD Voltage (V)
SL1+ (E11-7) ⇔ SL1- (E11-9)	G-W ⇔ L-R	IG switch ON	10 – 14
		1st gear	10 – 14
		Except 1st gear	Below 1
SL2+ (E11-8) ⇔ SL2- (E11-20)	G-B ⇔ G-Y	IG switch ON	Below 1
		1st or 2nd gear	10 – 14
		3rd or O/D gear	Below 1
S4 (E9-12) ⇔ E1 (E10-17)	B-W ⇔ BR	IG switch ON	Below 1
		O/D gear	10 – 14
		Except O/D gear	Below 1
DSL (E9-6) ⇔ E1 (E10-17)	L ⇔ BR	IG switch ON	Below 1
		Vehicle driving under lock-up position	10 – 14
NC+ (E11-14) ⇔ NC- (E11-26)	V ⇔ L	Engine is running	Below 1 and 4 – 5
NT+ (E11-16) ⇔ NT- (E11-15)	Y-G ⇔ Y	Engine is running	Below 1 and 4 – 5
SLT+ (E11-6) ⇔ SLT- (E11-5)	L-Y ⇔ B-Y	IG switch ON	10 – 14
L (E8-12) ⇔ E1 (E10-17)	Y ⇔ BR	IG switch ON Shift lever L range	10 – 14
		IG switch ON Shift lever other than L range	Below 1
2 (E8-3) ⇔ E1 (E10-17)	Y-G ⇔ BR	IG switch ON Shift lever 2 range	10 – 14
		IG switch ON Shift lever other than 2 range	Below 1
R (E8-2) ⇔ E1 (E10-17)	R-B ⇔ BR	IG switch ON Shift lever R range	10 – 14
		IG switch ON Shift lever other than R range	Below 1
D (E8-1) ⇔ E1 (E10-17)	R-W ⇔ BR	IG switch ON Shift lever D range	10 – 14
		IG switch ON Shift lever other than D range	Below 1
ODMS (E7-10) ⇔ E1 (E10-17)	P-L ⇔ BR	IG switch ON	10 – 14
		IG switch ON Press continuously O/D main switch	Below 1
SPD (E8-22) ⇔ E01 (E11-21)	W-R ⇔ W-B	IG switch ON	10 – 14
THO (E11-17) ⇔ E2 (E10-18)	L-B ⇔ BR	IG switch ON	10 – 14



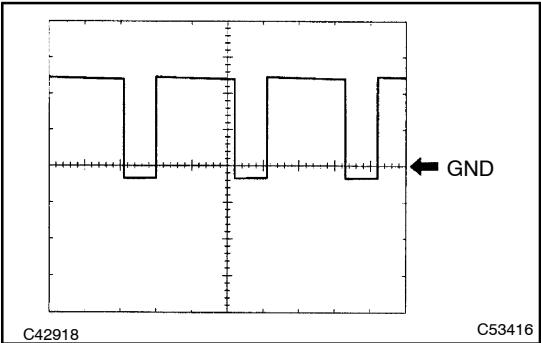
Reference:

Item	Condition
Terminal	SLT+ – SLT–
Tool setting	5V/DIV, 1ms/DIV
Vehicle condition	Engine idle speed



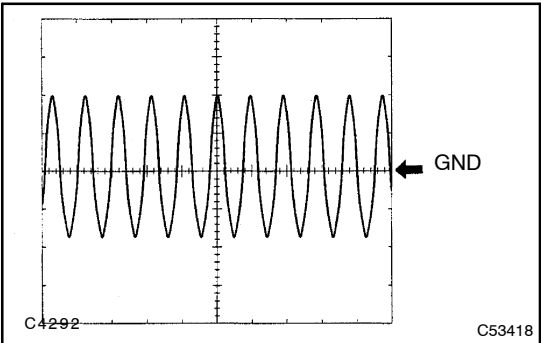
Reference:

Item	Condition
Terminal	SL1+ – SL1–
Tool setting	10V/DIV, 1ms/DIV
Vehicle condition	Engine idle speed



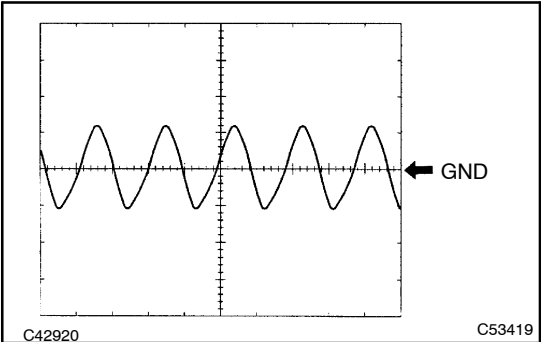
Reference:

Item	Condition
Terminal	SL2+ – SL2–
Tool setting	10V/DIV, 1ms/DIV
Vehicle condition	Engine idle speed



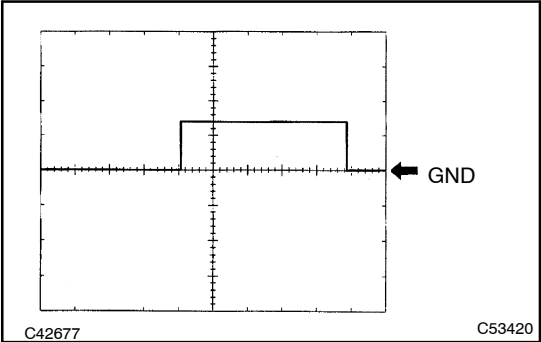
Reference:

Item	Condition
Terminal	NC+ – NC–
Tool setting	10V/DIV, 1ms/DIV
Vehicle condition	Vehicle speed 30 km/h (3rd gear) Engine speed 1400 rpm



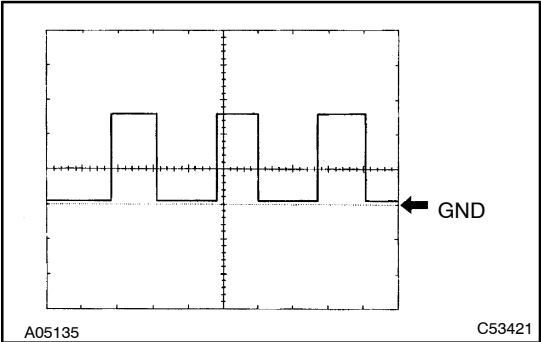
Reference:

Item	Condition
Terminal	NT+ – NT–
Tool setting	2V/DIV, 1ms/DIV
Vehicle condition	Vehicle speed 20 km/h



Reference:

Item	Condition
Terminal	DSL – E1
Tool setting	10V/DIV, 100ms/DIV
Vehicle condition	Vehicle speed 50 km/h (3rd ⇔ O/D)



Reference:

Item	Condition
Terminal	SPD – E1
Tool setting	2V/DIV, 20ms/DIV
Vehicle condition	Vehicle speed 20 km/h