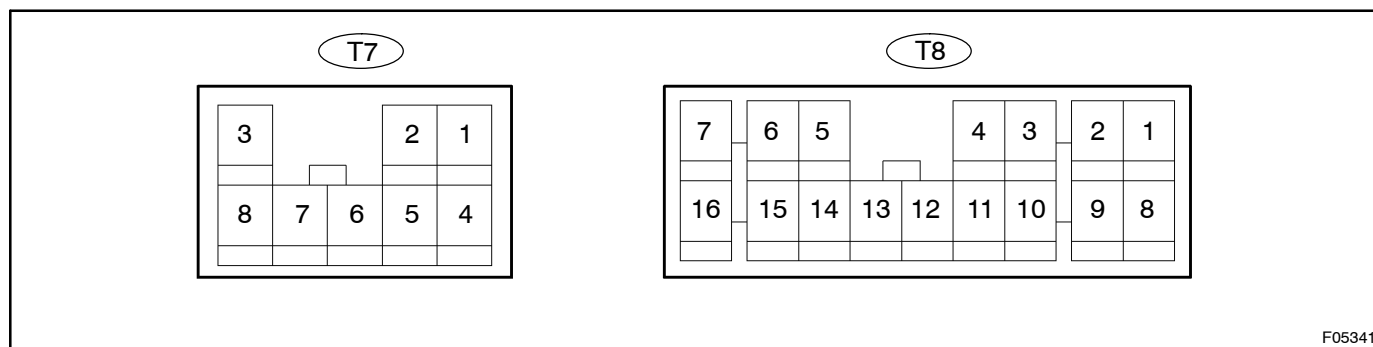


TERMINALS OF ECU



F05341

Symbols (Terminals No.)	Wiring Color	Condition	STD Voltage (V)
IG – GND (T7-4 – T7-6)	B-W – W-B	IG switch ON	10 – 14 (DC)
		IG switch LOCK	Below 1 (DC)
VC – GND (T7-2 – T7-6)	V – W-B	Always	4.5 – 5.5 (DC)
GND – Body Ground (T7-6 – Body Ground)	W-B – Body Ground	Always	Below 1 (DC)
ECUB – Body Ground (T7-1 – Body Ground)	L-W – Body Ground	Always	10 – 14 (DC)
ECUB – GND (T7-1 – T7-6)	L-W – W-B	Always	10 – 14 (DC)
MSW – GND (T7-5 – T7-6)	V-Y – W-B	Tilt up by manual switch	1.30 – 1.70 (DC)
		Tilt down by manual switch	0.30 – 0.50 (DC)
		Telescopic extended by manual switch	2.05 – 2.75 (DC)
		Telescopic contracted by manual switch	0.65 – 0.95 (DC)
		Manual switch is not operating	Below 0.20 (DC)
+B – GND (T8-4 – T7-6)	R – W-B	Always	10 – 14 (DC)
S5V1 – SG1 (T8-13 – T8-14)	G-W – G-Y	IG switch ON	4.5 – 5.5 (DC)
S5V2 – SG2 (T8-12 – T8-10)	B-W – B-Y	IG switch ON	4.5 – 5.5 (DC)
A1 – COM1 (T8-7 – T8-15)	P – Y	IG switch ON, tilt up or down by manual switch	190 – 230 (AC)
B1 – COM1 (T8-16 – T8-15)	V – Y	IG switch ON, tilt up or down by manual switch	190 – 230 (AC)
A2 – COM2 (T8-1 – T8-9)	W – L	IG switch ON, telescopic extend or contracted by manual switch	190 – 230 (AC)
B2 – COM2 (T8-8 – T8-9)	G – L	IG switch ON, telescopic extend or contracted by manual switch	190 – 230 (AC)

NOTICE:

To distinguish trouble and replace it, take necessary electrical shock prevention operation.