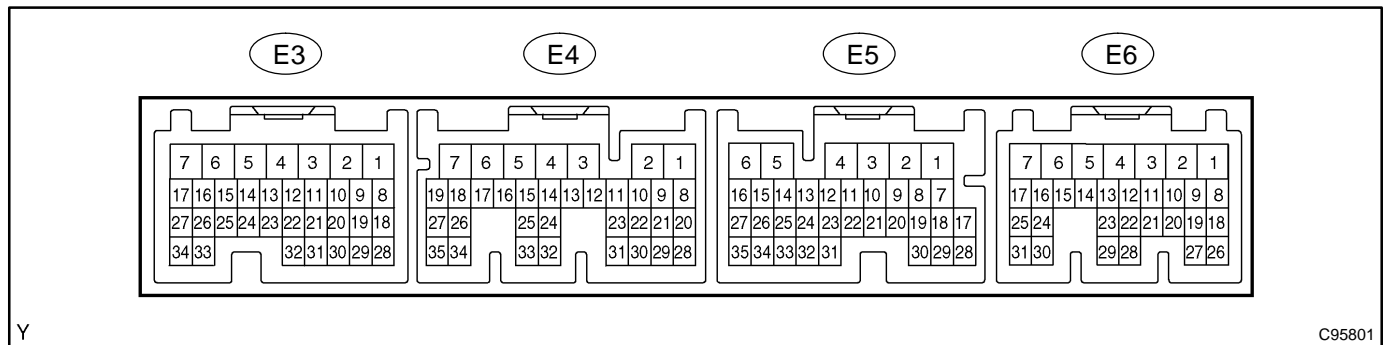


TERMINALS OF ECM



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C95801

Symbols (Terminals No.)	Wiring Color	Terminal Description	Condition	Specified Condition
ODLP (E5-7) – E1 (E4-7)	LG – BR	O/D OFF indicator light circuit	IG switch ON and O/D OFF indicator light lights up	Below 3 V
			IG switch ON and O/D OFF indicator light goes off	10 to 14 V
L (E5-8) – E1 (E4-7)	LG-B – BR	L shift position switch signal	IG switch ON and shift lever L position	10 to 14 V
			IG switch ON and shift lever except L position	Below 1 V
2 (E5-9) – E1 (E4-7)	LG – BR	2 shift position switch signal	IG switch ON and shift lever 2 position	10 to 14 V
			IG switch ON and shift lever except 2 position	Below 1 V
R (E5-11) – E1 (E4-7)	R-B – BR	R shift position switch signal	IG switch ON and shift lever R position	10 to 14 V
			IG switch ON and shift lever except R position	Below 1 V
STP (E5-19) – E1 (E4-7)	G-W – BR	Stop lamp switch signal	IG switch ON and Brake pedal is depressed	7.5 to 14 V
			IG switch ON and Brake pedal is released	Below 1.5 V
SPD (E5-17) – E1 (E4-7)	V-W – BR	Speed signal	IG switch ON and rotate driving wheel slowly	Pulse generation
ODMS (E5-29) – E1 (E4-7)	LG-B – BR	O/D main switch signal	IG switch ON	10 to 14 V
			IG switch ON and press continuously O/D main switch	Below 1 V
NSW (E4-8) – E1 (E4-7)	R – BR	Park neutral switch signal	IG switch ON and shift lever P and N position	Below 1 V
			IG switch ON and shift lever except P and N position	10 to 14 V
SL (E4-13) – E1 (E4-7)	L-W – BR	SL solenoid signal	IG switch ON	Below 1 V
			Vehicle driving under lock-up range	10 to 14 V
S1 (E4-15) – E1 (E4-7)	R-Y – BR	S1 solenoid signal	IG switch ON	10 to 14 V
			1st or 2nd gear	10 to 14 V
			3rd or O/D gear	Below 1 V
S2 (E4-14) – E1 (E4-7)	L – BR	S2 solenoid signal	IG switch ON	Below 1 V
			1st or O/D gear	Below 1 V
			2nd or 3rd gear	10 to 14 V

SLT+ (E3-17) – SLT- (E3-16)	R-W – P	SLT solenoid signal	IG switch ON	10 to 14 V
OD1 (E5-18)*1 – E1 (E4-7)	R-Y*1 – BR	O/D cancel signal	IG switch ON	10 to 14 V

*1: w/ Cruise control