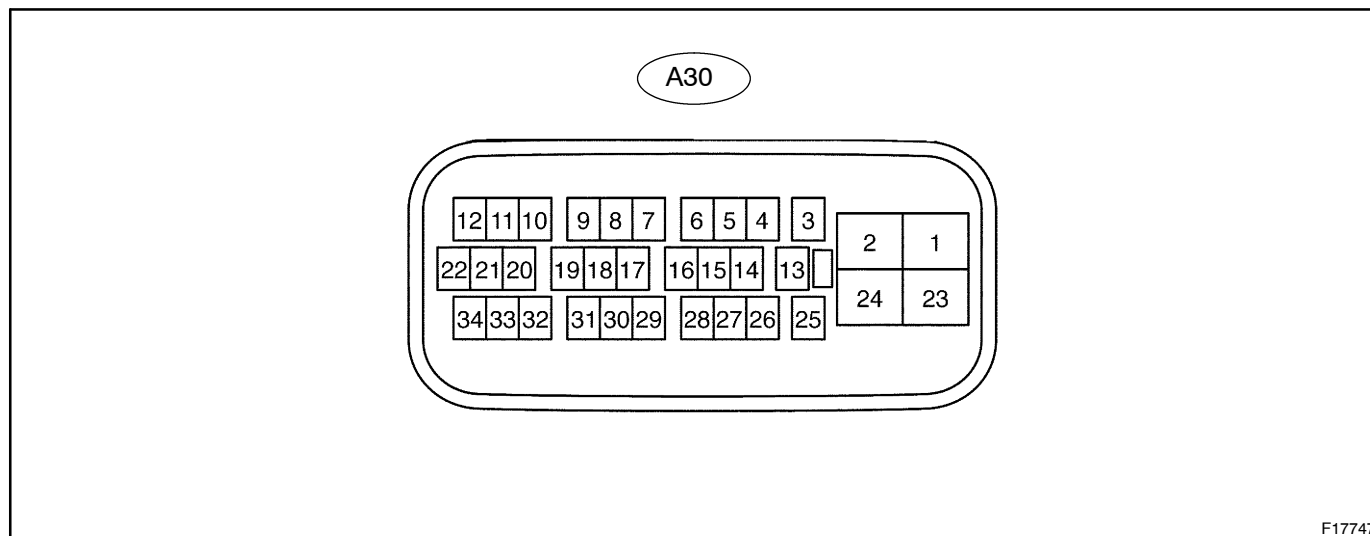


TERMINALS OF ECU



F17747

Symbols (Terminal No.)	Wiring Color	Condition	STD Voltage (V)
+BS (A30-1) – GND (A30-2, 24)	L ↔ W-B	Always	11 – 14
FL+ (A30-9) – FL- (A30-8)	Y – BR	IG switch ON, slowly turn left front wheel	AC generation
STP (A30-10) – GND (A30-2, 24)	G-W ↔ W-B	Stop light switch ON	10 – 14
		Stop light switch OFF	Below 1.0
RL+ (A30-11) – RL- (A30-12)	R ↔ G	IG switch ON, slowly turn left rear wheel	AC generation
WA (A30-13) – GND (A30-2, 24)	V ↔ W-B	IG switch ON, ABS warning light ON	10 – 14
		IG switch ON, ABS warning light OFF	Below 2.0
D/G (A30-14) – GND (A30-2, 24)	W ↔ W-B	IG switch ON	10 – 14
Ts (A30-15) – GND (A30-2, 24)	W-R ↔ W-B	IG switch ON	10 – 14
Tc (A30-16) – GND (A30-2, 24)	P-B ↔ W-B	IG switch ON	10 – 14
PKB (A30-18) – GND (A30-2, 24)	R-B ↔ W-B	IG switch ON, parking switch ON	Below 1.0
		IG switch ON, parking switch OFF	10 – 14
+BM (A30-23) – GND (A30-2, 24)	L ↔ W-B	Always	11 – 14
IG1 (A30-25) – GND (A30-2, 24)	B-O ↔ W-B	IG switch ON	10 – 14
SP1 (A30 – 26) – GND (A30-2, 24)	L-B ↔ W-B	Vehicle drives at about 20 km/h (12 mph)	Pulse generation
FR+ (A30-31) – FR- (A30-30)	P ↔ L	IG switch ON, slowly turn right front wheel	AC generation
BRL (A30-32) – GND (A30-2, 24)	GR ↔ W-B	IG switch ON, brake warning light ON	10 – 14
		IG switch ON, brake warning light OFF	Below 2.0
RR+ (A30-33) – RR- (A30-34)	W ↔ B	IG switch ON, slowly turn right rear wheel	AC generation