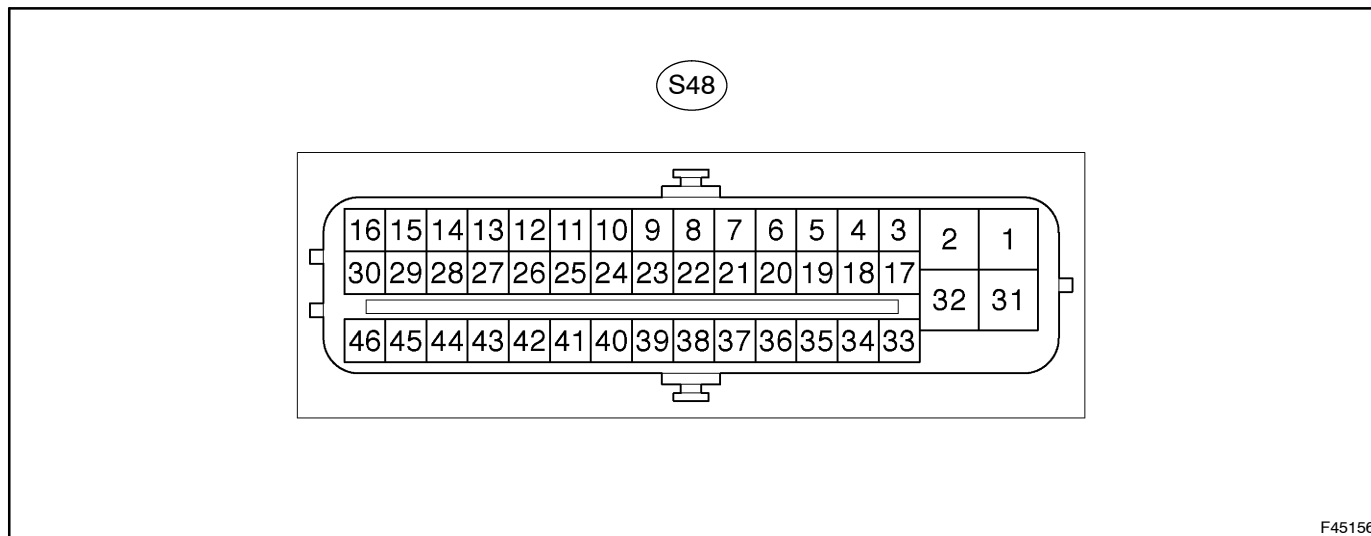


## TERMINALS OF ECU

### HINT:

Inspect the connectors from the back side while connectors are connected.

### SKID CONTROL ECU:



F45156

Symbols (Terminals No.)	Wiring Color	Terminal Description	Condition	Specified Condition
D/G (S48-13) – GND1 (S48-32)	W-G – W-B	Diagnosis tester communication line	Ignition switch ON	10 to 14 V
STP (S48-27) – GND1 (S48-32)	G-W – W-B	Stop lamp switch assy input signal	Brake pedal depressed	10 to 14 V
STP (S48-27) – GND1 (S48-32)	G-W – W-B	Stop lamp switch assy input signal	Brake pedal released	Below 1.5 V
GND1 (S48-32) – Body ground	W-B – Body ground	Ground	Always	Below 1 Ω
INIT (S48-41) – GND1 (S48-32)	GR-R – W-B	Tire pressure warning reset switch signal	Ignition switch ON and tire pressure warning reset switch ON	Below 3 V
INIT (S48-41) – GND1 (S48-32)	GR-R – W-B	Tire pressure warning reset switch signal	Ignition switch ON and tire pressure warning reset switch OFF	10 to 14 V
CANH (S48-11) – CANL (S48-25)	BR – Y	CAN Communication line	IG switch OFF	54 to 67 Ω