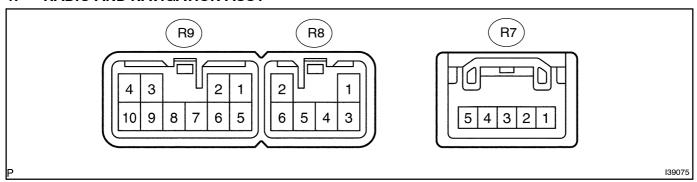
05FIR-01

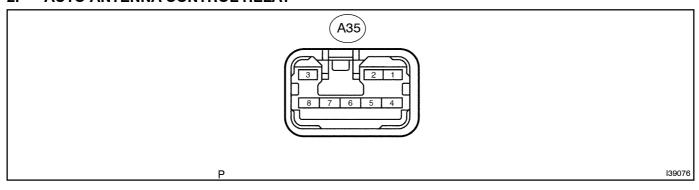
TERMINALS OF ECU

1. RADIO AND NAVIGATION ASSY



Symbols (Terminal No.)	Wiring Color	Terminal Description	Condition	Specification
SPD (R7-3) - GND (R8-7)	V-W - BR	Speed signal from com- bination meter	See "Vehicle Signal Check Mode" (See page 05-54)	-
REV (R7-5) - GND (R8-7)	R-B - BR	Reverse signal from com- bination meter	See "Vehicle Signal Check Mode" (See page 05-54)	-
ANT+ (R8-8) - GND (R8-7)	B-R - BR	Power source of antenna	Radio switch ON and AM or FM	10 to 14 V
FR+ (R8-1) - GND (R8-7)	LG – BR	Sound signal (Front Right)	Audio system is playing	_
FL+ (R8-2) - GND (R8-7)	P – BR	Sound signal (Front Left)	Audio system is playing	-
ACC+B (R8-3) - GND (R8-7)	GR – BR	Accessory (ON)	Turn ignition switch OFF → ACC or ON	Below 1 V →10 to 14 V
BU+B (R8-4) - GND (R8-7)	L-Y - BR	Battery	Always	10 to 14 V
FR- (R8-5) - GND (R8-7)	L – BR	Sound signal (Front Right)	Audio system is playing	-
FL- (R8-6) - GND (R8-7)	V – BR	Sound signal (Front Left)	Audio system is playing	-
GND (R8-7) – Body ground	BR – Body ground	Ground	Always	Below 1 V
RR+ (R9-1) - GND (R8-7)	R – BR	Sound signal (Rear Right)	Audio system is playing	_
RL+ (R9-2) - GND (R8-7)	B – BR	Sound signal (Rear Left)	Audio system is playing	-
RR- (R9-3) - GND (R8-7)	W – BR	Sound signal (Rear Right)	Audio system is playing	-
RL- (R9-6) - GND (R8-7)	Y – BR	Sound signal (Rear Left)	Audio system is plaving	_

2. AUTO ANTENNA CONTROL RELAY



Symbols (Terminal No.)	Wiring Color	Terminal Description	Condition	Specification
E (A35–1) – Body ground	W-B - Body ground	Ground	Always	Below 1 V
B (A35-2) - E (A35-1)	L-Y - W-B	Battery	Always	10 to 14 V
ANT (A35-4) - E (A35-1)	B-R - W-B	Power source of antenna	Radio switch ON and AM or FM	10 to 14 V
IG (A35-5) - E (A35-1)	R-L - W-B	Ignition (ON)	Turn ignition switch OFF → ON	Below 1 V →10 to 14 V
ACC (A35-6) - E (A35-1)	GR – W–B	Accessory (ON)	Turn ignition switch OFF → ACC or ON	Below 1 V →10 to 14 V