SYSTEM DIAGRAM

1. SYSTEM DIAGRAM











2. COMMUNICATION WITH OTHER COMPUTERS



HINT:

Refer to CAN COMMUNICATION SYSTEM (See page CA-4).

3. COMMUNICATION SIGNALS

Transmitter	Receiver	Signal	Communication Line
ECM	Skid Control ECU	 Intake air temperature signal Check mode signal Engine rpm signal Throttle position signal Cruise control operation signal VSC prohibition requirement signal Shift position signal Destination signal Engine system malfunction signal Ignition timing signal 	CAN
Skid Control ECU	ECM	 VSC/TRC operation signal VSC/TRC system malfunction signal Fuel cut requirement signal Cruise control cancel requirement signal Torque requirement signal 	CAN

HINT:

Refer to CAN COMMUNICATION SYSTEM (See page CA-4).

HOW TO PROCEED WITH TROUBLESHOOTING

*: Use the intelligent tester.





12 CONDUCT BASIC INSPECTION

HINT:

В

Refer to Basic Inspection (See page ES-14).

GO TO STEP 17

Result	Proceed To	
Malfunctioning parts not confirmed	A	
Malfunctioning parts confirmed	В	

ES



