DI26X-06

PROBLEM SYMPTOMS TABLE

Symptom	Suspect Area	See page
SET not occurring or CANCEL occurring. (DTC is Normal)	Input Signal Circuit	DI-739
	Vehicle Speed Sensor Circuit Stop Light Switch Circuit Neutral Start Switch Circuit	DI-740 DI-731 DI-732 DI-51 DI-151
	5. Engine and ECT ECU	IN-35
SET not occurring or CANCEL occurring. (DTC is not output)	Engine and ECT ECU	IN-35
Actual vehicle speed deviates above or below the set speed.	1. Input Signal Circuit	DI-739 DI-740
	2. Engine and ECT ECU	IN-35
Gear shifting occurs frequently between 3rd and O/D when driving on uphill road. (Hurting)	Engine and ECT ECU	IN-35
Cruise control not cancelled, even when brake pedal is depressed.	Stop Light Switch Circuit Engine and ECT ECU	DI-732 IN-35
Cruise control not cancelled, even when transmission is shifted to "N" position.	Neutral Start Switch Circuit	DI-51 DI-151
Cruise control not cancelled, even when clutch pedal is depressed.	Engine and ECT ECU Engine and ECT ECU	IN-35 IN-35
Control switch does not operate. (SET/COAST, ACC/RES, CANCEL not possible)	Cruise Control Switch Circuit Engine and ECT ECU	DI-736 IN-35
SET possible at 40 km/h (25 mph) or less, or CANCEL does not operate at 40 km/h (25 mph) or less.	1. Input Signal Circuit	DI-739 DI-740
` , , ,	2. Engine and ECT ECU	IN-35
Poor response is ACCEL and RESUME modes.	Engine and ECT ECU	IN-35
O/D does not resume, even though the road is not uphill.	Engine and ECTECU	IN-35
DTC memory is erased.	Engine and ECT ECU	IN-35
DTC is not output, or is output when should not be.	Diagnosis Circuit Engine and ECT ECU	– IN–35
Cruise MAIN indicator light remains ON or falls to light up.	Input Signal Circuit Engine and ECT ECU	DI-739 DI-740 IN-35