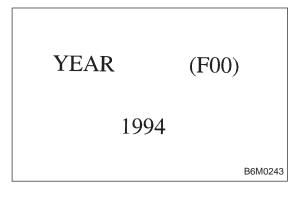
9. Diagnostics Chart with Select Monitor

A: FUNCTION MODE

Applicable cartridge of select monitor: No. 498349601

Function mode	Contents	Abbreviation	Unit of measure	Page
F00	ROM ID number	YEAR	_	33
F01	Vehicle speed signal	VSP	MPH	33
F02	Vehicle speed signal	VSP	km/h	33
F03	Memorized cruise set speed	MSP	MPH	34
F04	Memorized cruise set speed	MSP	km/h	34
FA0	ON ↔ OFF signal	_	_	35



B: MODE F00
— ROM ID NUMBER (YEAR) —

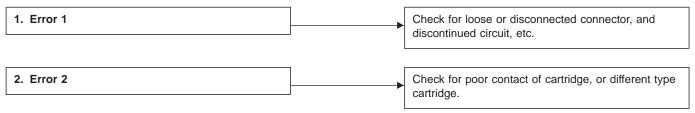
Ignition switch "ON"

CONDITION:

SPECIFIED DATA:

Presentation display

• Probable cause (Item outside "specified data")



VSP (F01)

55MPH

C: MODE F01 AND F02

— VEHICLE SPEED SIGNAL (VSP) —

CONDITION:

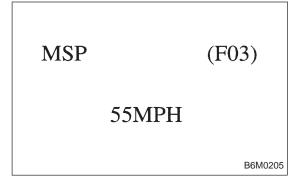
Driving at constant speed.

SPECIFIED DATA:

Compare speedometer with monitor indications.

- F01: Vehicle speed is indicated in mile per hour (MPH).
- F02: Vehicle speed is indicated in kilometer per hour (km/h).
- Probable cause (Item outside "specified data")





D: MODE F03 AND F04 — MEMORIZED CRUISE SET SPEED (MSP) — CONDITION:

Driving at minimum of 40 km/h (25 MPH) and set cruise control.

SPECIFIED DATA:

Compare displayed vehicle speed on select monitor in mode "F03" and "F04" with the speed in mode "F01" and "F02".

- F03: Memorized cruise set speed is indicated in mile per hour (MPH).
- F04: Memorized cruise set speed is indicated in kilometer per hour (km/h).

NOTE:

- F01: Actual vehicle speed is indicated in mile per hour (MPH).
- F02: Actual vehicle speed is indicated in kilometer per hour (km/h).
- Probable cause (Item outside "specified data")



9. Diagnostics Chart with Select Monitor

LED No.	Signal name	Display
1	SET/COAST switch	SE
2	RESUME/ACCEL switch	RE
3	Stop light switch	ST
4	Brake switchClutch switch (MT)	BR
5	Inhibitor switch (AT)	N
6	_	_
7	_	_
8	_	_
9	_	_
10	_	_

SE	RE	ST	BR	N
	_	_	_	_
1	2	3	4	5
6	7	8	9	10

E: MODE FA0 — ON ↔ OFF SIGNAL —

Requirement for LED "ON".

LED No. 1 SET/COAST switch is turned to ON.

LED No. 2 RESUME/ACCEL switch is turned to ON.

LED No. 3 Stop light switch is turned to ON. (Brake pedal is depressed.)

LED No. 4 • Brake switch is turned to ON.

• Clutch switch is turned to ON. (MT model) (Clutch pedal is depressed.)

LED No. 5 Select lever is set to "P" or "N" position. (AT model)