

TERMINAL	CIRCUIT		TERMINAL	CIRCUIT
	with EGR vacuum switching valve	with EGR valve (stepper motor)		
A1	Power source		B3	Camshaft position sensor
A2	Engine start switch		B4	Blank
A3	Duty output terminal		B5	Blank
A4	Igniter (IGt)		B6	Power source (for sensor)
*A5	Blank		B7	TP sensor
A6	Test switch terminal		B8	MAF sensor
A7	VSS		B9	ECT sensor
A8	Ignition coil (IGf)	Blank	B10	Transmission control module (throttle valve opening signal)
A9	A/C amplifier (if equipped)		B11	Injector No.1
A10	Main relay		B12	Idle air control valve
A11	Blank		B13	Injector No.3
A12	Power source		B14	Ground
A13	Power source		B15	Sensor ground
A14	Malfunction indicator lamp ("CHECK ENGINE" light)		B16	Data link connector
A15	EGR vacuum switching valve (if equipped)		B17	Blank
A16 (A/T only)	Torque converter clutch relay (3 A/T model) or Transmission control module (Coolant temp. signal) (4A/T model)		B18	Blank
A17	Diag. switch terminal		B19	Blank
A18	Idle switch (in TP sensor)		B20	Heated oxygen sensor (if equipped)
A19	Power steering pressure switch (if equipped)		B21	Blank
A20	ABS control module switch (if equipped)		*B22	Ignition switch
*A21	Fuel pump relay		B23	Heated oxygen sensor heater (if equipped)
A22 (A/T only)	Idle switch (in TP sensor)		B24	Injector No.2
B1	Ground		B25	EVAP SP valve
B2	Ground		B26	Injector No.4

NOTE:
* marked terminal is a terminal which has been newly added or modified due to installation of immobilizer control system

- Wire color
- B : Black
 - B/G : Black/Green
 - B/BI : Black/Blue
 - B/R : Black/Red
 - B/Y : Black/Yellow
 - Bl : Blue
 - Bl/B : Blue/Black
 - Bl/G : Blue/Green
 - Bl/O : Blue/Orange
 - Bl/R : Blue/Red
 - Bl/W : Blue/White
 - Bl/Y : Blue/Yellow
 - Br : Brown
 - Br/Y : Brown/Yellow
 - Gr : Gray
 - Gr/B : Gray/Black
 - Gr/R : Gray/Red
 - Gr/Y : Gray/Yellow
 - Lg : Lightgreen
 - Lg/B : Lightgreen/Black
 - Lg/R : Lightgreen/Red
 - Lg/Y : Lightgreen/Yellow
 - Lg/W : Lightgreen/White
 - O : Orange
 - P : Pink
 - P/B : Pink/Black
 - P/BI : Pink/Blue
 - P/G : Pink/Green
 - R : Red
 - R/B : Red/Black
 - R/Y : Red/Yellow
 - Y : Yellow
 - Y/B : Yellow/Black
 - V : Violet
 - V/G : Violet/Green
 - V/Y : Violet/Yellow

1. No.1 injector
 2. No.2 injector
 3. No.3 injector
 4. No.4 injector
 5. Idle air control valve (IAC valve)
 6. EVAP solenoid purge valve
 7. EGR solenoid vacuum valve (if equipped)
 8. Transmission control module (4 A/T model)
 9. Fuel pump relay
 10. Fuel pump
 11. Heated oxygen sensor heater (if equipped)
 12. Igniter (in distributor)
 13. Ignition coil (in distributor)
 14. Noise suppressor (vehicle with EGR vacuum switching valve)
 15. Malfunction indicator lamp ("CHECK ENGINE" light)
 16. ABS control module (if equipped)
 17. ECM
 18. Monitor coupler
 19. Data link connector (Assembly line diag. link)
 20. Power steering pressure switch (if equipped)
 21. VSS
 22. Heated oxygen sensor (if equipped)
 23. A/C amplifier (if equipped)
 24. Starter magnetic switch
 25. Shift switch (4 A/T model)
 26. Blank
 27. Main relay
 28. ECT sensor
 29. TP sensor
 - 29-1. Idle switch
 30. MAF sensor
 31. CMP sensor
 32. To fuse
- The wire No.s are same No. as figure of POWER SUPPLY DIAGRAM (Refer to SECTION 8)
33. EGR valve (stepper motor) (if equipped)