

6E-16 ELECTRONIC PETROL INJECTION (EPI) SYSTEM

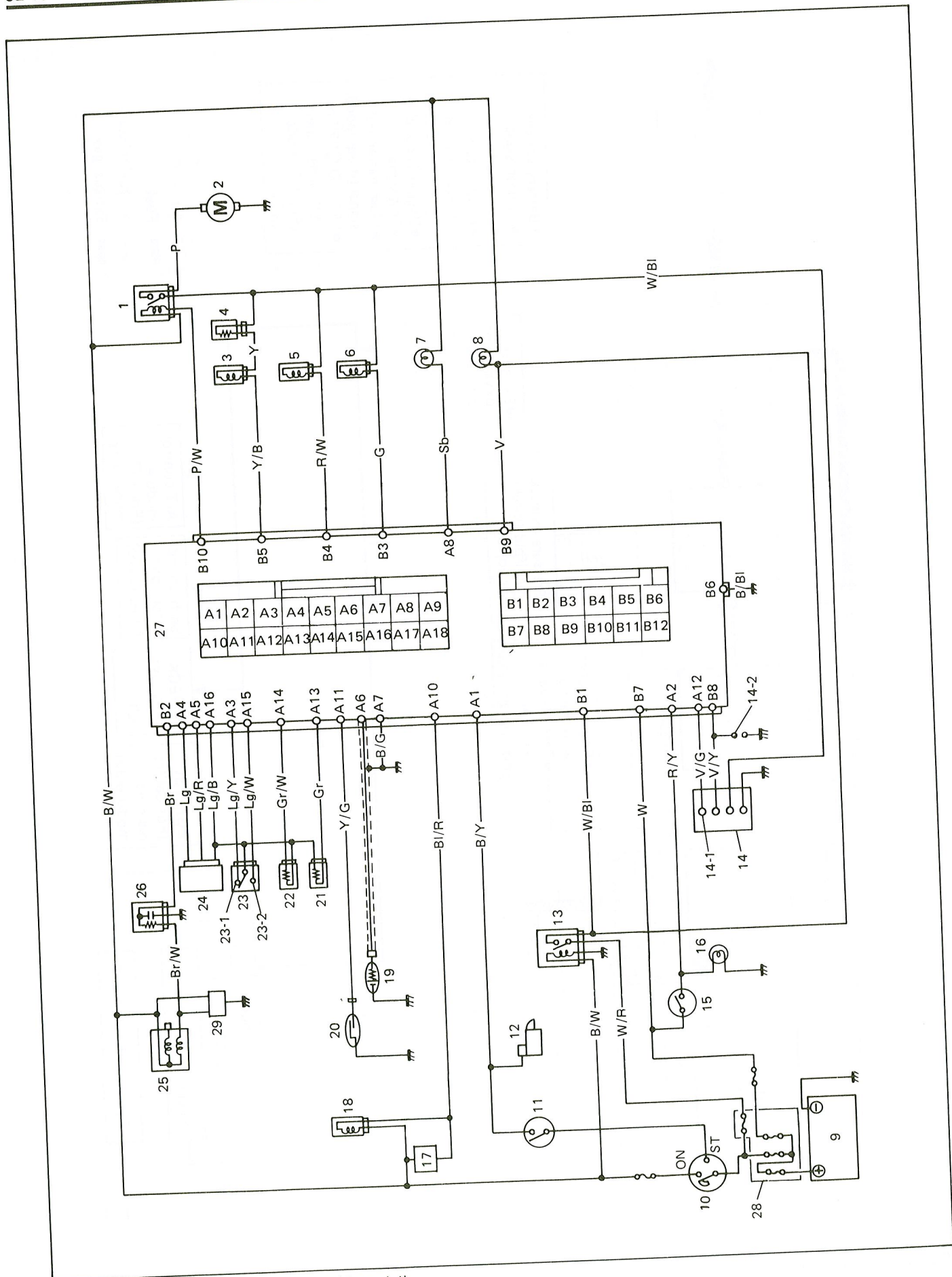


Fig. 6E-13 System Wiring Diagram (M/T model)

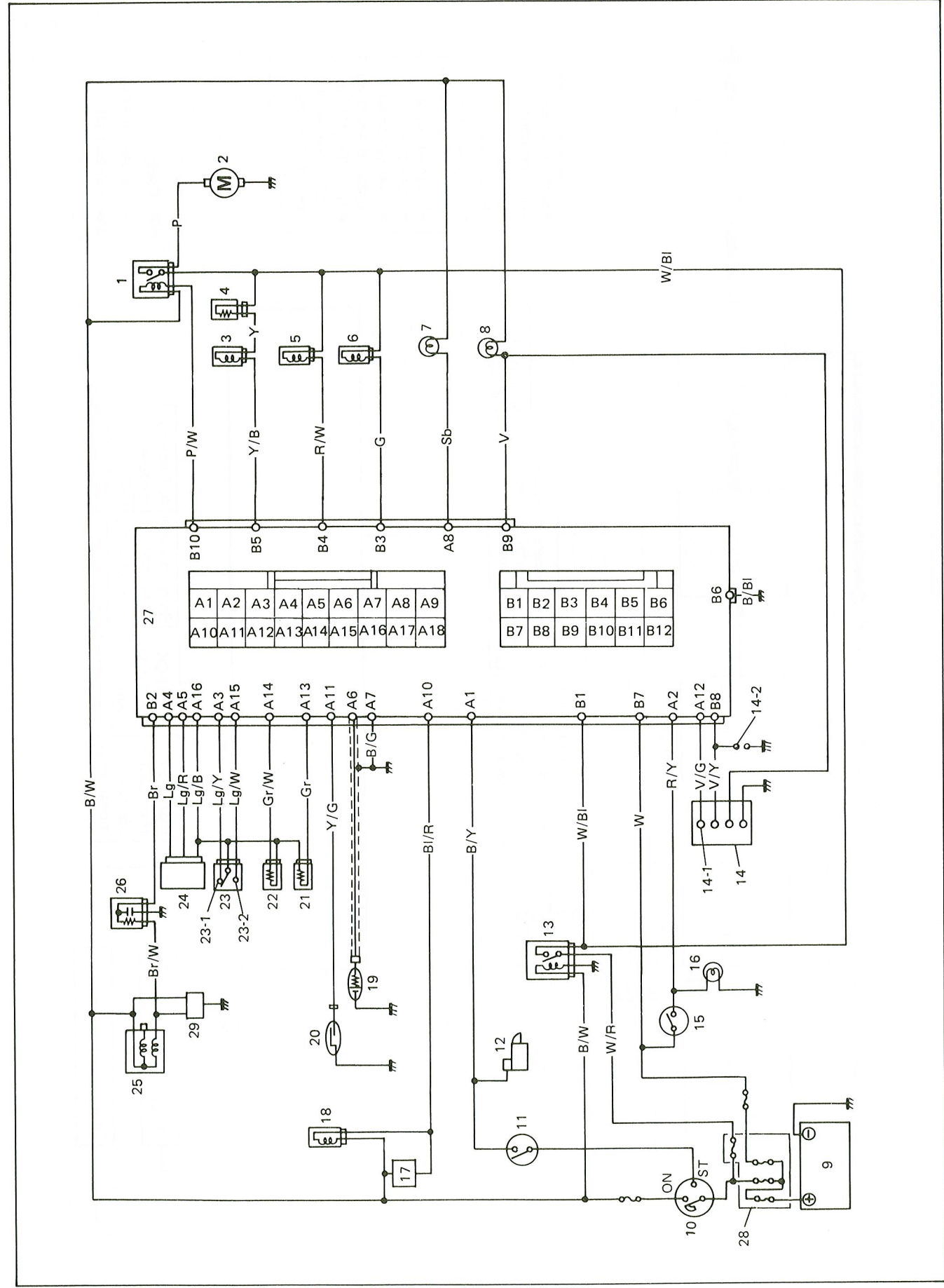


Fig. 6E-13 System Wiring Diagram (M/T model)

- 1. Fuel pump relay
- 2. Fuel pump
- 3. Fuel injector
- 4. Resistor
- 5. ISC solenoid valve
- 6. EGR VSV
(For California spec. model only)
- 7. Shift-up indicator light
(if equipped)
- 8. "CHECK ENGINE" light
- 9. Battery
- 10. Main switch
- 11. Clutch switch
- 12. Starter magnetic switch
- 13. Main relay
- 14. Monitor coupler
- 14-1. Test switch terminal
- 14-2. Diagnosis switch terminal
- 15. Lighting switch
- 16. Illumination light

- 17. Air-conditioner amplifier
(If equipped)
- 18. Air-conditioner VSV
(If equipped)
- 19. Oxygen sensor
- 20. Speed sensor
- 21. Air temp. sensor
- 22. Water temp. sensor
- 23. Throttle switch
- 23-1. Idle switch
- 23-2. Wide open switch
- 24. Pressure sensor
- 25. Ignition coil
- 26. Noise suppressor
- 27. ECM
- 28. Main fuse box
- 29. Ignitor

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