



RR2955E

FUEL INJECTION - Circuit Diagram - 1990/91 model year

1. 40 way connector to Electronic Control Unit (ECU).
 2. Lambda sensor (left side - bank A).
 3. Lambda sensor (right side - bank B).
 4. By-pass air valve (stepper motor) (fast idle).
 5. Lambda sensor screened ground.
 6. Fuse C4 - main fuse panel.
 7. Inertia switch.
 8. Fuel pump.
 9. Ignition switch.
 10. Speed transducer (road speed input).
 11. Neutral switch (automatic gearbox) (load input).
 12. Main cable connector.
 13. Battery.
 14. Diagnostic plug.
 15. In-line resistor.
 16. Coil/-ve (engine RPM input).
 17. Coolant temperature thermistor (sensor) (input).
 18. Fuel temperature thermistor (sensor) (input).
 19. Throttle potentiometer.
 20. Air flow sensor.
 21. Fuel pump relay.
 22. Main relay.
 23. Injectors-1 to 8.
 24. Pick-up point E.F.I. warning symbol (instrument binnacle).
 25. Heated front screen sense.
 26. Purge control valve.
 27. 12V from fan relay.
 28. Air conditioning output control.
 29. Air conditioning load input.
 30. Fan relay feed.
 31. Tune resistor (early vehicles).
 32. Heater/air con. cable connector.
 33. Condenser fan timer control.
 34. Fault display input.
- = = = Denotes screened ground.

NOTE: Reference to left and right side is made when viewing the vehicle from the rear.