

1997 Lexus ES 300 V6-3.0L (1MZ-FE)

Vehicle Level

Shortcuts to Popular Information

Maintenance

Diagnostic Trouble Codes

Technical Service Bulletins

Specifications

Diagrams

Locations

Click here to get information on TSB's (Technical Service Bulletin)

Click here to get information such as torque values, engine specifications and clearances, electrical specifications, brake specifications, tune-up specifications and others

Click here to find the location of a particular component such as "location of relay" or "location of EGR valve" or other components. Then type into the search window the name of the component you are seeking

Click on the appropriate link for the system you need to get information for.

Vehicle Level

Component Selection

- ▶ All Diagnostic Trouble Codes (DTC)
- ▶ Accessories and Optional Equipment
- ▶ Body and Frame
- ▶ Brakes and Traction Control
- ▶ Cruise Control
- ▶ Engine, Cooling and Exhaust
 - Engine
 - Cooling System
 - Exhaust System
- ▶ Heating and Air Conditioning
- ▶ Instrument Panel, Gauges and Warning Indicators
- ▶ Lighting and Horns
- ▶ Power and Ground Distribution
- ▶ Powertrain Management
 - ▶ Relays and Modules
 - ▶ Restraint Systems
 - ▶ Sensors and Switches
 - ▶ Starting and Charging
 - ▶ Steering and Suspension
 - ▶ Transmission and Drivetrain
 - ▶ Windows and Glass
 - ▶ Wiper and Washer Systems

Information

Hide Details

Service and Repair

- Basic Repair Hints
- How to Use OEM Diagnostic Procedures

Service Precautions

- Customer Safety Information
- Technician Safety Information
- Vehicle Damage Warnings

Tools and Equipment

Click here to get repair disassembly and reassembly procedures. Also for detailed information or specifications such as test values for electrical devices or torque specifications for engine parts assembly

"Powertrain Management" includes all information relating to the

- 1) fuel system
- 2) Ignition system
- 3) Computer system
- 4) Emission control system
- 5) Transmission and driveline controls

Click here for electrical, vacuum hose, system break-down illustrations and system lay-out diagrams and images