SUPRA

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OUTLINE NEW FEATURES

The Supra, which represents Toyota's advanced automotive technology, has earned a reputation as a truly luxurious sports car. The following changes have been made for the 1997 model year.

1. Model Line–Up

- The JZA80L-ALPVZA model has been discontinued.
- The JZA80L-ALFVZA and JZA80L-AJFVZA models have been added.

2. Exterior Design

- The multi-reflector type headlights are adopted.
- The design of the turn signal light, front bumper and rear combination light has been changed.

3. Interior Equipment

The front seats have been changed from the separate-headrest type seats of the '96 model to the integrated headrest type seats without changing their basic design.

4. 2JZ–GTE Engine

An aluminum radiator core is adopted for weight reduction.

5. Differential

- A differential gear ratio has been changed on he 2JZ-GE engine model.
- A helical gear type torque-sensing LSD is available as an option on the 2JZ-GE engine model and 2JZ-GTE engine with automatic transmission model.

6. Drive Shaft

An outboard joint of drive shaft has been changed from cross-groove type CVJ (Constant-Velocity Joint) to Rzeppa type CVJ on the 2JZ-GE engine model.

7. Brakes

- A master cylinder diameter has been changed on the 2JZ-GTE engine model.
- An ABS has been changed to the 2-position solenoid valve type actuator.

8. Suspension

Various areas of the suspension system have been revised to realize excellent riding comfort, in addition, this provides excellent stability, and controllability.

9. Body

- Reinforcements and gussets have been newly added to the bottom of the front and center pillars.
- An energy absorbing pads are provided at the door trim.
- Sound absorbing material is newly provided in the front pillar and in the quarter to reduce road noise.
- The material of sound absorbing material used in the trim and garnish has been changed.

10.Light

An illuminated entry system has been discontinued.

11.SRS Airbag

As in the '95 Avalon, a 1-sensor type airbag system has been adopted.

12. Cruise Control System

- As in the '97 Tercel/Paseo, a new motor type actuator has been adopted.
- The control method for the manual and auto cancel functions have been changed.

