

## MODEL CODE

**JZA80 L – A J M V F A**

①

②

③

④

⑤

⑥

⑦

⑧

① BASIC MODEL CODE	
①	JZA80 : With 2JZ-GE Engine or 2JZ-GTE Engine

② STEERING WHEEL POSITION	
②	L : Left-Hand Drive

③ MODEL NAME	
③	A : Supra

④ BODY TYPE	
④	L : Liftback J : Liftback with Sport Roof

⑤ GEARSHIFT TYPE	
⑤	F : 6-Speed Manual, Floor M : 5-Speed Manual, Floor P : 4-Speed Automatic, Floor

⑥ GRADE	
⑥	V : —

⑦ ENGINE SPECIFICATION	
⑦	F : SFI and DOHC Z : SFI and DOHC with Turbocharger

⑧ DESTINATION	
⑧	A : U.S.A.. K : Canada

## MODEL LINE-UP

TRANSAXLE				5-Speed Manual	6-Speed Manual	4-Speed Automatic	
DESTI- NATION	ROOF	GRADE	ENGINE	W58	V160	A340E	A340E*
U.S.A..	Standard	—	2JZ-GE	JZA80L- ALMVFA		JZA80L- ALPVFA	
	Sport			JZA80L- AJMVFA		JZA80L- AJPVFA	
	Standard		2JZ-GTE		JZA80L- ALFVZA		JZA80L- ALPVZA
	Sport				JZA80L- AJFVZA		JZA80L- AJPVZA
Canada	Sport	—	2JZ-GTE		JZA80L- AJFVZK		JZA80L- AJPVZK

\* : Electronically Controlled Transmission with and intelligent sporty control

 :New

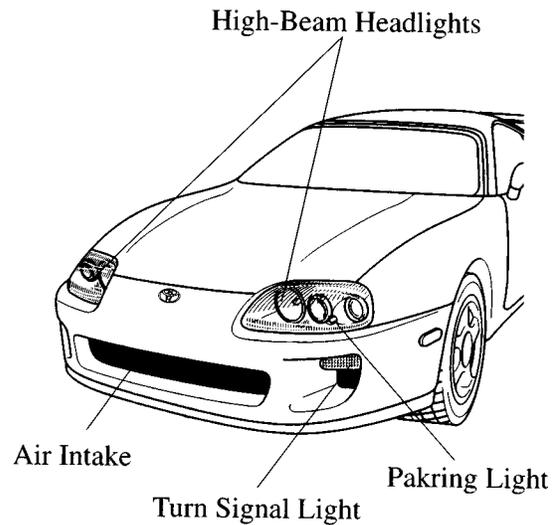
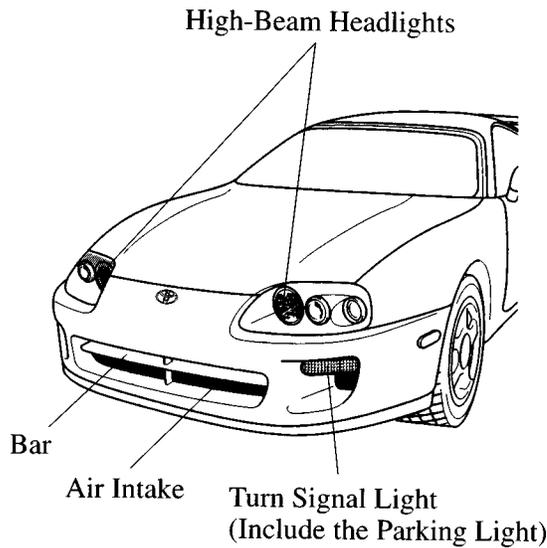
 :Discontinued

## NEW FEATURES

### ■ EXTERIOR DESIGN

#### 1. Headlights, Turn Signal Light and Front Bumper

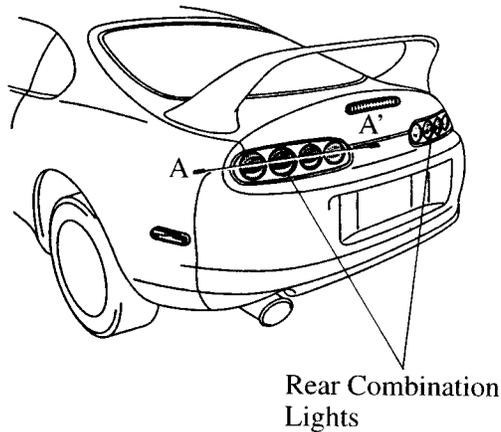
- Multi-reflector type headlights, which contain a multiple paraboloid reflector, have been adopted for the high-beam headlights. Accordingly, the lens cut in headlights has been significantly decreased to improve the appearance.
- The shape of the turn signal light lenses has been matched to the curvature of the bumper in order to make them appear integrated with the bumper. In addition, clear lenses are used, and the parking lights have been changed from those enclosed in the headlights to those enclosed in the turn signal lights.
- A bar has been added to the air intake opening in the center of the front bumper.



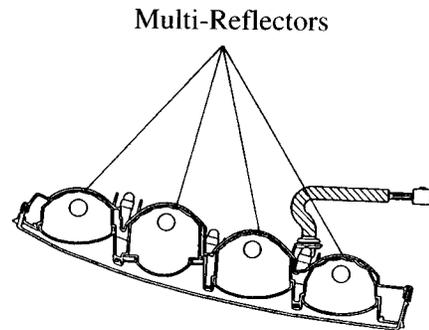
#### 2. Rear Combination Light

'96 Model

The lens cut of the rear combination lights has been changed from the vertical cut to the lateral cut. In addition, the rear combination lights have adopted multi-reflectors. As a result of these changes a light design has been achieved to give a sensor for translucency and depth.



'97 Model



A - A' Cross Section