

# COOLING SYSTEM SPECIFICATIONS

1996 Toyota Supra

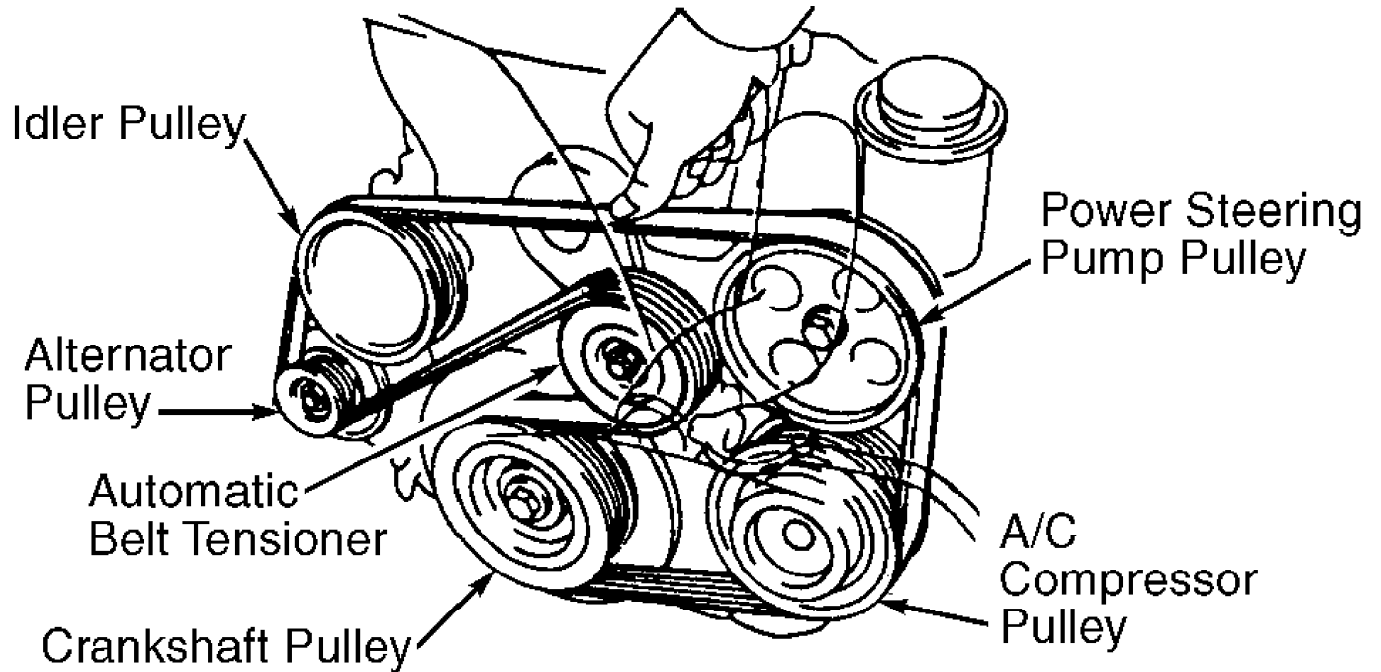
1995-96 ENGINE COOLING  
Toyota - Cooling System Specifications

Supra

## SPECIFICATIONS

### BELT ADJUSTMENT

Automatic belt tensioner is used and serpentine drive belt must be properly installed. See Fig. 1.



93J84011

Fig. 1: Identifying Serpentine Drive Belt Installation  
Courtesy of Toyota Motor Sales, U.S.A., Inc.

#### 6-CYLINDER BELT ADJUSTMENT (1) TABLE

Application	New Belt	(2) Used Belt
Drive Belt	(3)	(3)

- (1) - Tension in Lbs. (kg) using Burroughs tension gauge.  
 (2) - Used belt is a belt in operation for at least 5 minutes.  
 (3) - Automatic belt tensioner is used. Adjustment is not required.

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#### 6-CYLINDER COOLING SYSTEM SPECIFICATIONS TABLE

Application	Specification
Coolant Replacement Interval	
First Service Interval (1)	... 45,000 Miles Or 36 Months
Coolant Capacity	
Non-Turbo (2JZ-GE)	
A/T .....	8.8 Qts. (8.3L)
M/T .....	7.7 Qts. (7.3L)
Turbo (2JZ-GTE)	
A/T .....	9.9 Qts. (9.4L)
M/T .....	10.0 Qts. (9.5L)
Pressure Cap Standard Opening	
Pressure .....	(2) 13.5-17.8 psi
Thermostat Opening Temperature .....	176-183 °F (80-84 °C)

- (1) - After first service interval, replace coolant every 30,000 miles or 24 months.
- (2) - Minimum opening pressure is 11.4 psi.
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