

# MAINTENANCE INFORMATION

## 1994 Toyota Celica

1990-96 MAINTENANCE  
Toyota Maintenance Information  
Celica

### \* PLEASE READ THIS FIRST \*

NOTE: For scheduled maintenance intervals and the related fluid capacities, fluid specifications and labor times for major service intervals, see SCHEDULED SERVICES article below:

- \* SCHEDULED SERVICES - TURBO
- \* SCHEDULED SERVICES - NON-TURBO

Warranty information and specifications for fluid capacities, lubrication specifications, wheel and tire size, and battery type are covered in this article.

### MODEL IDENTIFICATION

#### VIN LOCATION

The Vehicle Identification Number (VIN) is located on the left side of the dash panel at the base of the windshield. The VIN chart explains the code characters.

#### VIN CODE ID EXPLANATION

Numbers preceding the explanations in the legend below refer to the sequence of characters as listed on VIN identification label. See VIN example below.

(VIN)	J	T	2	S	T	8	7	N	2	P	1	1	0	0	0	0	1
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

- 1 - Manufacturing Country
  - J \* Japan
- 2 - Manufacturer
  - T \* Toyota
- 3 - Vehicle Type
  - 2 \* Passenger Vehicle (Japan)
  - 5 \* Incomplete Vehicle (Celica Convertible)
- 4 - Engine (1990-95)
  - A \* 4A-FE 1.6L EFI
  - A \* 7A-FE 1.8L EFI
  - S \* 3S-GTE 2.0L Turbo EFI
  - S \* 5S-FE 2.2L EFI
- 4 - Body Type (1996)
  - C \* 2-Door Coupe
  - D \* 3-Door Liftback
  - F \* 2-Door Convertible

- 5-6 - Line (1990-95)
  - T8 \* Celica (1990-93)
  - T0 \* Celica (1994-95)
- 5 - Engine (1996)
  - B \* 5S-FE 1.8L 4-Cylinder
  - G \* 5S-FE 2.2L 4-Cylinder
- 6 - Series/Grade (1996)
  - 2 \* All Models
- 7 - Series/Grade (1990-95)
  - 5 \* GT-S
  - 6 \* ST
  - 7 \* GT
  - 8 \* All-Trac/4WD
  - 0 \* ST
- 7 - Restraint System (1996)
  - 2 \* 2 Air Bags
- 8 - Body Type & Restraint System (1990-95)
  - F \* 2-Door Coupe
  - K \* Incomplete Vehicle (Convertible Conversion)
  - N \* 3-Door Liftback
  - P \* 3-Door Liftback 4WD
- 8 - Line (1996)
  - T \* Celica
- 9 - VIN Check Digit
  - 2 \* Manufacturer's Internal Code
- 10 - Vehicle Model Year
  - L \* 1990
  - M \* 1991
  - N \* 1992
  - P \* 1993
  - R \* 1994
  - S \* 1995
  - T \* 1996
- 11 - Assembly Plant
  - 1 \* Toyota, Japan
  - 2 \* Motomachi, Japan
  - 0-9 \* Japan
  - C \* Canada
  - U \* Georgetown, United States
  - Z \* United States
  - 0 \* Japan
- 12-17 - Serial Number
  - \* Sequential Production Number

## **MAINTENANCE SERVICE INFORMATION**

### **SEVERE & NORMAL SERVICE DEFINITIONS**

Service is recommended at mileage intervals based on vehicle operation and engine type. Service schedules are based on the following primary operating conditions:

#### Normal Service

- \* Driven More Than 10 Miles Daily
- \* No Operating Conditions From Severe Service Schedule

#### Severe Service (Unique Driving Conditions)

- \* Towing A Trailer, Using A Camper Or Car Top Carrier
- \* Repeated Short Trips Less Than 5 Miles When Temperatures Are Below Freezing
- \* Extensive Idling Conditions (Taxi Or Delivery Type Service)
- \* Operating On Dusty, Rough, Muddy Or Salt Spread Roads

### **CAMSHAFT TIMING BELT**

CAUTION: Failure to replace a faulty camshaft timing belt may result in serious engine damage.

The condition of camshaft drive belts should always be checked on vehicles which have more than 50,000 miles. Although some manufacturers do not recommend belt replacement at a specified mileage, others require it at 60,000-100,000 miles. A camshaft drive belt failure may cause extensive damage to internal engine components on most engines, although some designs do not allow piston-to-valve contact. These designs are often called "Free Wheeling".

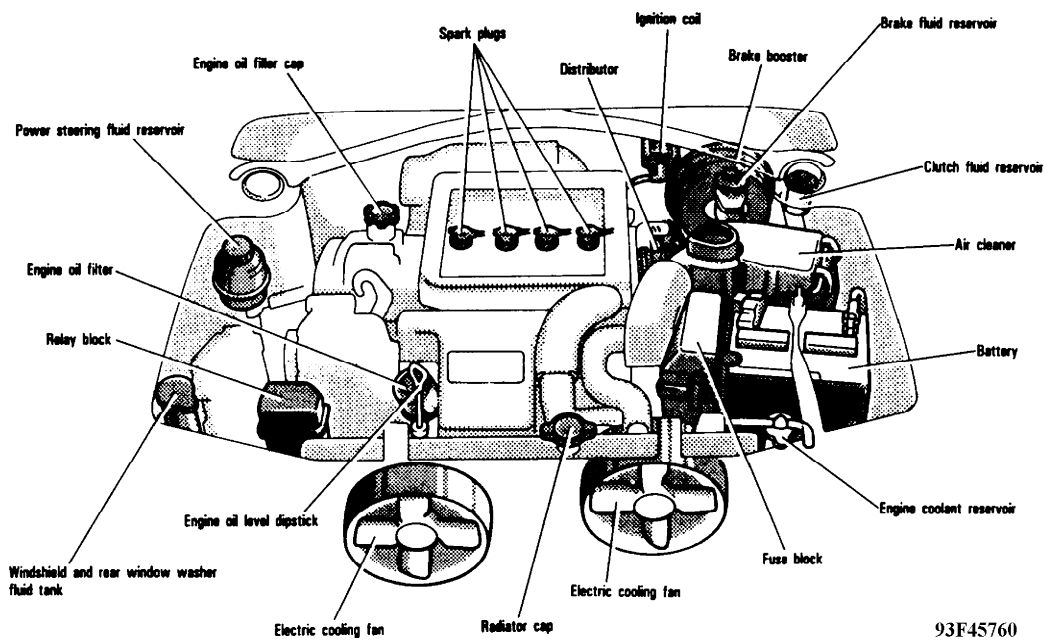
Many manufacturers changed their maintenance and warranty schedules in the mid-1980's to reflect timing belt inspection and/or replacement at 50,000-60,000 miles. Most service interval schedules in this manual reflect these changes.

Belts or components should be inspected and replaced if any of the following conditions exist:

- \* Cracks Or Tears In Belt Surface
- \* Missing, Damaged, Cracked Or Rounded Teeth
- \* Oil Contamination
- \* Damaged Or Faulty Tensioners
- \* Incorrect Tension Adjustment

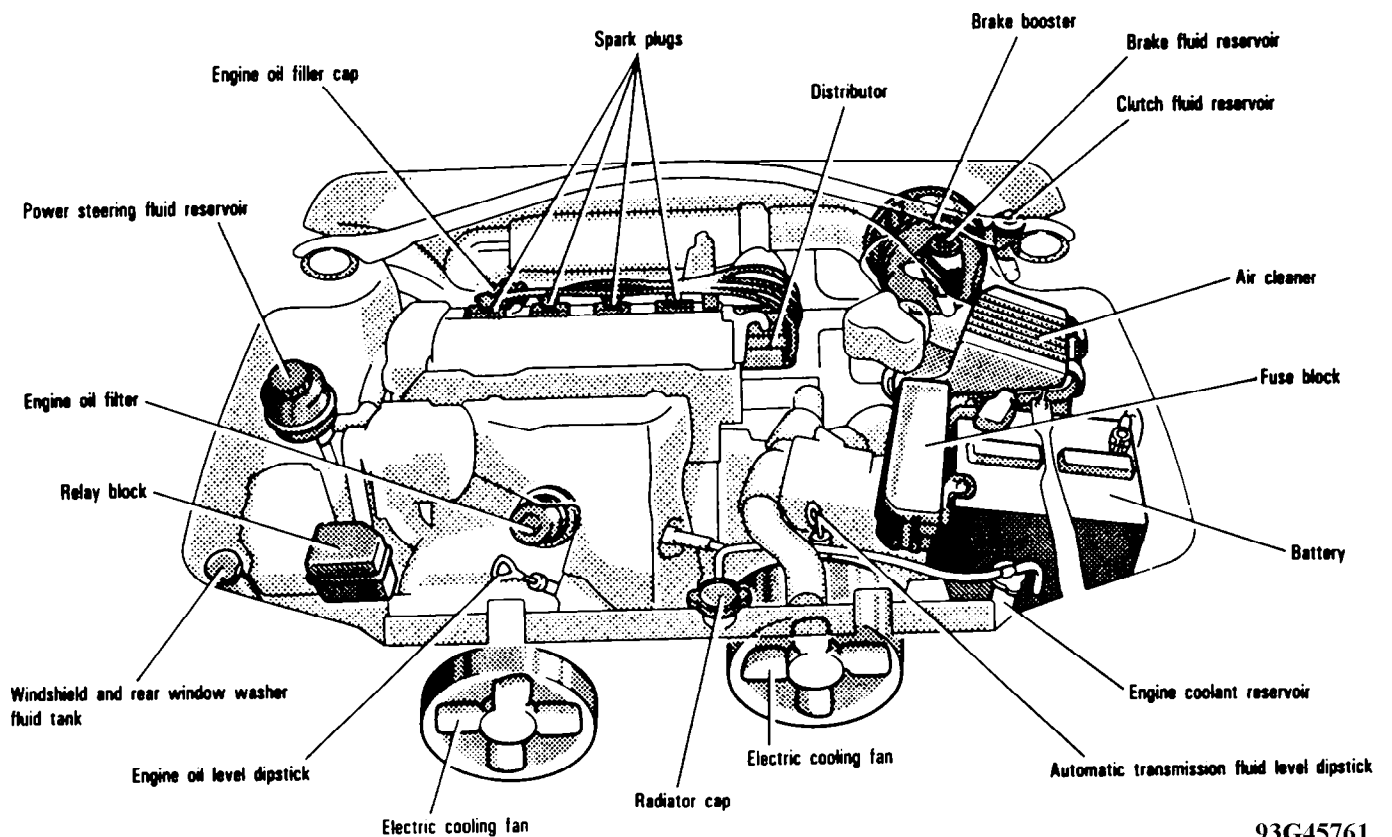
Replace the camshaft timing belt every 72 months or 60,000 miles if the vehicle is operated under Severe Service conditions such as frequent idling or extensive long distance driving at low speeds (taxi, police or door-to-door delivery).

### **SERVICE POINT LOCATIONS**



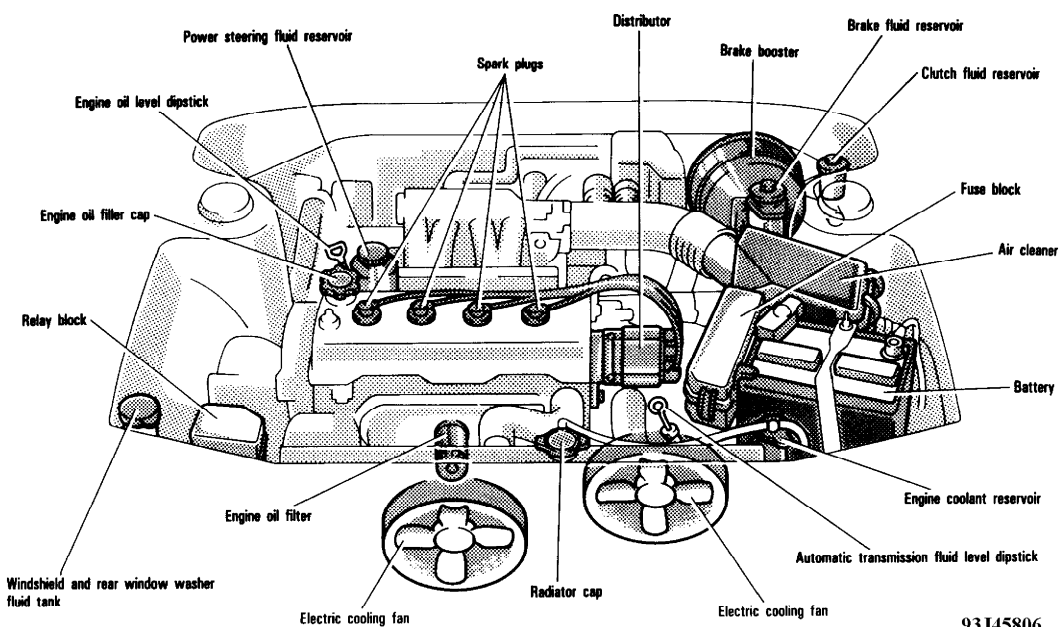
93F45760

Fig. 1: Service Point Locations (3S-GTE Engine (Turbo))  
 Courtesy of Toyota Motor Sales, U.S.A., Inc.



93G45761

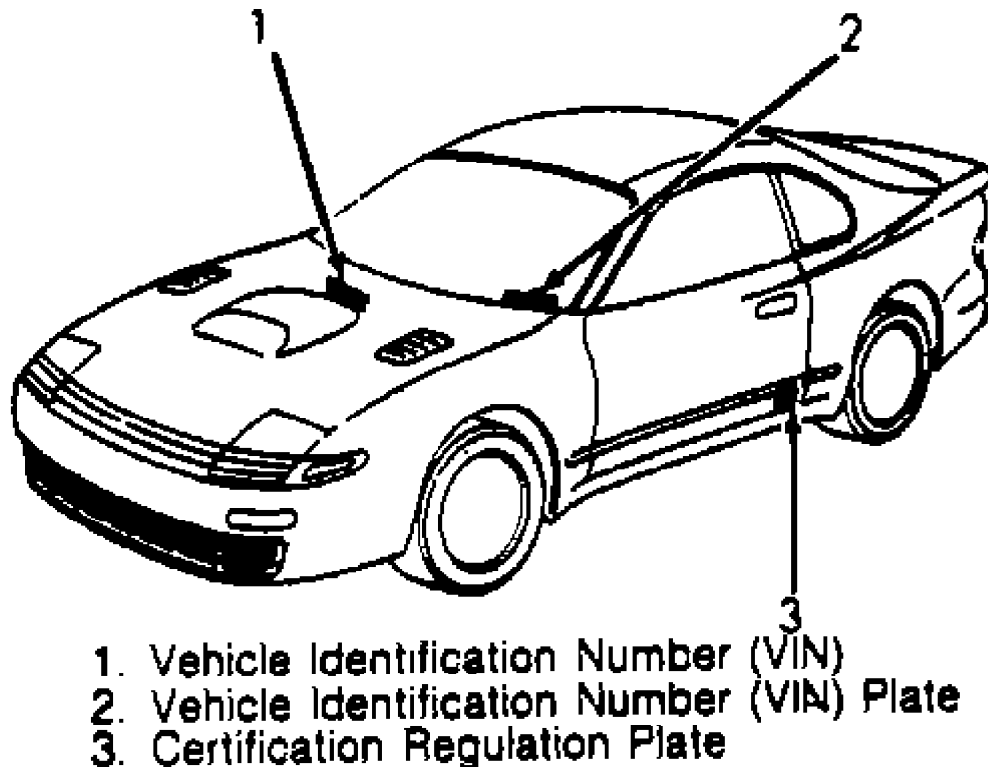
Fig. 2: Service Point Locations (5S-FE Engine)  
 Courtesy of Toyota Motor Sales, U.S.A., Inc.



93J45806

Fig. 3: Service Point Locations (4A-FE Engine)  
 Courtesy of Toyota Motor Sales, U.S.A., Inc.

### INFORMATION LABEL LOCATIONS



1. Vehicle Identification Number (VIN)
2. Vehicle Identification Number (VIN) Plate
3. Certification Regulation Plate

Fig. 4: Information Label Locations  
 Courtesy of Toyota Motor Sales, U.S.A., Inc.

### SERVICE LABOR TIMES

SERVICE LABOR TIMES TABLE (HOURS)

Application	15,000 Mile Service	30,000 (60,000) Mile Service
1.6L 4A-FE		
Automatic Transaxle .....	1.5	2.0 ((1) 4.5)
Manual Transaxle .....	1.5	2.0 ((1) 4.5)
2.0L Turbo 3S-GTE		
Manual Transaxle .....	1.7	2.2 ((2) 5.7)
2.2L 5S-FE EFI		
Automatic Transaxle .....	1.5	2.0 ((1) 4.5)
Manual Transaxle .....	1.5	2.0 ((1) 4.5)

- (1) - Add 2.3 hours to replace camshaft timing belt.  
 (2) - Add 3.5 hours to replace camshaft timing belt.

**LUBRICATION SPECIFICATIONS**

LUBRICATION SPECIFICATIONS TABLE

Application	Fluid Specifications
Automatic Transaxle .....	Dexron-II E ATF
Brake & Clutch Fluid .....	SAE J1703 Or FMVSS No. 116 DOT 3 Brake Fluid
Differential (4WD)	
Minimum Temperature	
Greater Than 0°F (-18°C) .....	SAE 90 API GL-5
Maximum Temperature	
Less Than 0°F (-18°C) .....	SAE 80W Or 80W-90 API GL-5
Engine Oil	
Minimum Temperature	
Greater Than 0°F (-18°C) .....	SAE 10W-30 API SG
Maximum Temperature	
Less Than 0°F (-18°C) .....	SAE 5W-30 API SG
Manual Transaxle	
2WD (1990) .....	Dexron-II
2WD (1991-94) .....	SAE 75W-90 (1)(2) API GL-3
4WD & Transfer Case .....	SAE 75W-90 Or 80W-90 API GL-5
Power Steering Fluid .....	Dexron-II E ATF

- (1) - If API GL-3 is unavailable, API GL-4 or GL-5 may be used.  
 (2) - If there are questions concerning the correct type of fluid for Celica 2WD Manual Transaxle, see Toyota Tech Service Bulletin VOL. 10 043 December 1991.

**FLUID CAPACITIES**

FLUID CAPACITIES TABLE (1)

Application	Quantity
A/C System R-12 Refrigerant	
1990-93 .....	24-28 Ozs.
A/C System R-134a Refrigerant (2)	
1994 .....	21-24.6 Ozs.
Cooling System	
4A-FE 1.6L .....	5.5-5.9 Qts. (5.2-5.6L)

5S-FE 2.2L .....	6.9-7.0 Qts. (6.5-6.6L)
3S-GTE 2.0L .....	6.3 Qts. (6.0L)
7A-FE 1.8L .....	6.4-7.0 Qts. (6.1-6.6L)
Engine Oil (3)	
4A-FE 1.6L .....	3.4 Qts. (3.2L)
5S-FE 2.2L (W/O Oil Cooler) .....	4.2 Qts. (4.1L)
5S-FE 2.2L (W/ Oil Cooler) .....	4.5 Qts. (4.2L)
3S-GTE 2.0L .....	3.8-4.1 Qts. (3.6-3.9L)
7A-FE .....	3.9 Qts. (3.7L)
Fuel Tank	
All-Trac 4WD .....	18 Gals. (68L)
Except All-Trac .....	15.9 Gals. (60L)
Transmission	
Automatic	
All Except 5S-FE (1994) .....	3.5 Qts. (3.3L)
5S-FE (1994) .....	2.6 Qts. (2.5L)
Manual	
All Except 3S-GTE .....	2.7 Qts. (2.6L)
3S-GTE .....	5.5 Qts. (5.2L)
Rear Differential	
4WD only .....	1.2 Qts. (1.1L)

- (1) - Capacities are recommended or calculated levels. Always use dipstick (if available) to measure level.  
(2) - Use of R-12 in a R-134a system will result in SEVERE DAMAGE.  
(3) - Includes filter change.

## WHEEL & TIRE SPECIFICATIONS

### WHEEL & TIRE SIZE SPECIFICATIONS TABLE

Wheel Size	Tire Size
13 x 5J" .....	165SR13
13 x 5.5J" .....	P185 x 70R
14 x 6JJ" .....	P185 x 65R
15 x 6JJ" .....	P205/55R
15 x 6.5JJ" .....	P195/60R
15 x 6.5JJ" .....	P215 x 50R
14 x 4T" (Compact Spare) .....	T125 x 70D
16 x 4T" (Compact Spare) .....	T135 x 70D

## TIRE INFLATION

### TIRE INFLATION PRESSURES

Tire Size	Front		Rear	
	psi	(kg/cm <sup>2</sup> )	psi	(kg/cm <sup>2</sup> )
165SR13 .....	30	(2.1)	29	(2.0)
185/65R14 .....	29	(2.0)	28	(1.9)
195/60R15 .....	36	(2.5)	36	(2.5)
215/50R15 (Exc. 4WD) .....	30	(2.1)	28	(1.9)
215/50R15 (4WD) .....	32	(2.2)	30	(2.1)
P205/55R15 .....	33	(2.3)	32	(2.2)
T135/70D16 .....	60	(4.2)	60	(4.2)

## WHEEL TIGHTENING

Tighten all wheel lug nuts to 76 ft. lbs. (103 N.m).

## **BATTERY SPECIFICATIONS**

**CAUTION:** When battery is disconnected, vehicles equipped with computers may lose memory data. When battery power is restored, driveability problems may exist on some vehicles. These vehicles may require a relearn procedure. See COMPUTER RELEARN PROCEDURES article in the GENERAL INFORMATION section.

If battery is replaced, it should be of the same group number as shown on the original battery's label. All models use batteries with BCI group number 24F.

## **CAUTIONS & WARNINGS**

### **SUPPLEMENTAL RESTRAINT SYSTEM (SRS) AIR BAG SYSTEM**

**NOTE:** See the AIR BAG RESTRAINT SYSTEM article in the ACCESSORIES/SAFETY EQUIPMENT Section.

The SRS has no user-servicable parts. Always have servicing done by an authorized dealer.

When performing maintenance on air bag equipped vehicles always observe proper safety precautions.

**WARNING:** To avoid injury from accidental air bag deployment, read and carefully follow all warnings and service precautions. See appropriate AIR BAG RESTRAINT SYSTEM article in the ACCESSORIES/SAFETY EQUIPMENT section.

**CAUTION:** Disconnect negative battery cable before servicing any air bag system, steering column or passenger side dash component. After any repair, turn ignition key to the ON position from passenger's side of vehicle in case of accidental air bag inflation

### **ANTI-LOCK BRAKE SYSTEM (ABS)**

**CAUTION:** Never mix different diameter tires. On loose or uneven surfaces, the ABS system may require longer stopping distances than conventional brake systems. Exercise caution when removing mud or snow from the wheels so as not to damage the ABS wiring or speed sensors.

## **BATTERY WARNING**

**WARNING:** When battery is disconnected, vehicles equipped with computers may lose memory data. When battery power is restored, driveability problems may exist on some vehicles. These vehicles may require a relearn procedure. See appropriate COMPUTER RELEARN PROCEDURES article in the GENERAL INFORMATION section below.

## **REPLACING BLOWN FUSES**

Before replacing a blown fuse, remove ignition key, turn off all lights and accessories to avoid damaging the electrical system. Be sure to use fuse with the correct indicated amperage rating. The use



of an incorrect amperage rating fuse may result in a dangerous electrical system overload.

### **BRAKE PAD WEAR INDICATOR**

Indicator will cause a squealing or scraping noise, warning that brake pads need replacement.

### **CATALYTIC CONVERTER**

Continued operation of vehicle with a severe malfunction could cause converter to overheat, resulting in possible damage to converter and vehicle.

### **COOLANT (PROPYLENE-GLYCOL FORMULATIONS)**

CAUTION: To avoid possible damage to vehicle use only ethylene-glycol based coolants with a mixture ratio from 44-68% anti-freeze. DO NOT use 100% anti-freeze as it will cause the formation of cooling system deposits. This results in coolant temperatures of over 300° F (149°C) which can melt plastics. 100% anti-freeze has a freeze point of only -8° F (-22°C).

CAUTION: Propylene-Glycol Mixtures has a smaller temperature range than Ethylene-Glycol. The temperature range (freeze-boil) of a 50/50 Anti-Freeze/Water Mix is as follows:

Propylene-Glycol	-26° F (-32°C)	-	257° F (125°C)
Ethylene-Glycol	-35° F (-37°C)	-	263° F (128°C)

CAUTION: Propylene-Glycol/Ethylene-Glycol Mixtures can cause the destabilization of various corrosion inhibitors. Also Propylene-Glycol/Ethylene-Glycol has a different specific gravity than Ethylene-Glycol coolant, which will result in inaccurate freeze point calculations.

### **ELECTROSTATIC DISCHARGE SENSITIVE (ESD) PARTS**

WARNING: Many solid state electrical components can be damaged by static electricity (ESD). Some will display a warning label, but many will not. Discharge personal static electricity by touching a metal ground point on the vehicle prior to servicing any ESD sensitive component.

### **ENGINE OIL**

CAUTION: Never use non-detergent or straight mineral oil.

### **FUEL SYSTEM SERVICE**

WARNING: Relieve fuel system pressure prior to servicing any fuel system component (fuel injection models).

### **HALOGEN BULBS**

WARNING: Halogen bulbs contain pressurized gas which may explode if overheated. DO NOT touch glass portion of bulb with bare hands. Eye protection should be worn when handling or working around halogen bulbs.

### **RADIATOR CAP**

CAUTION: Always disconnect the fan motor when working near the

radiator fan. The fan is temperature controlled and could start at any time even when the ignition key is in the OFF position. DO NOT loosen or remove radiator cap when cooling system is hot.

## **RADIATOR FAN**

**WARNING:** Keep hands away from radiator fan. Fan is controlled by a thermostatic switch which may come on or run for up to 15 minutes even after engine is turned off.

## **CATALYTIC CONVERTER**

To prevent catalytic converter overheating and possibly creating a fire hazard, do not allow engine to idle for more than 20 minutes, avoid spark jump test and prolonged engine compression measurement.

## **WARRANTY INFORMATION**

**CAUTION:** Always refer to customer's copy of warranty information for specific model application and/or coverage limitations.

## **NEW VEHICLE LIMITED WARRANTY**

Covers any repair or replacement of parts which becomes necessary due to defects in materials or workmanship under normal use for 36 months or 36,000 miles from in-service date.

## **POWERTRAIN WARRANTY**

Engine, transmission, front wheel drive, rear wheel drive and restraint systems are warranted against defects in materials or workmanship under normal use for 5 years or 60,000 miles, whichever occurs first. See copy of warranty for specific components covered.

## **CORROSION PERFORATION WARRANTY**

Covers any repair or replacement to body sheet metal which develops corrosion perforation (hole through panel), in normal use, due to defects in material or workmanship for a period of 5 years, regardless of mileage.

## **BATTERY WARRANTY**

Covers replacement of defective original battery for first 12 months or 12,000 miles. After the first 12 months or 12,000 miles, warranty covers a pro-rated amount based on months in service, up to a maximum of 36 months.

## **AIR CONDITIONER REFRIGERANT CHARGE WARRANTY**

Covers the air conditioner refrigerant for the first 12 months, regardless of mileage, unless done as a warranty repair.

## **ADJUSTMENTS WARRANTY**

Service adjustments - minor repairs not usually associated with the replacement of parts - are covered for the first 12 months or 12,500 miles, whichever occurs first.

## **EMISSION SYSTEM DEFECT WARRANTY (EXCEPT CALIFORNIA)**

Warrants to the retail purchaser, and subsequent purchaser that vehicle was designed, built, and equipped so as to conform at the time of sale with applicable emission regulations and that it is free from defects in materials or workmanship which may cause the vehicle to fail to conform with applicable regulations for 5 years or 50,000 miles, whichever occurs first.

## **EMISSION SYSTEM PERFORMANCE WARRANTY (EXCEPT CALIFORNIA)**

Covers all repairs, adjustments, or replacements if vehicle fails to conform to applicable emission standards and such failure results in the vehicle owner having to bear a penalty or other sanction under local, state or federal law for 5 years or 50,000 miles, whichever comes first. If the vehicle has been in use for more than 24 months or 24,000 miles, the manufacturer will make the necessary adjustments, repairs or replacements at no cost to the owner only when noncompliance is caused by failure of components which have been installed in the vehicle for the sole or primary purpose of reducing vehicle emissions. See copy of warranty for specific components covered.

## **EMISSION SYSTEM PERFORMANCE WARRANTY (CALIFORNIA)**

For a period of 3 years or 50,000 miles, manufacturer will make all necessary repairs and adjustments to ensure vehicle passes a required Smog Check inspection.

## **EMISSION SYSTEM DEFECT WARRANTY (CALIFORNIA)**

Warrants vehicle to be free of defects in materials or workmanship, which may cause it to fail to conform with applicable California emission regulations, for a period of 5 years or 50,000 miles, whichever occurs first. Certain emission-related parts are covered for repair or replacement for 7 years or 70,000 miles, whichever occurs first. See copy of warranty for specific components covered.

## **FUSES & CIRCUIT BREAKERS**

### **FUSE PANEL LOCATION**

There are 3 fuse panels on this vehicle. The driver's side fuse box is located behind the driver's kick panel. The passenger's side fuse box is behind the passenger's side kick panel. The main fuse and relay block is in the engine compartment.

### **PASSENGER COMPARTMENT FUSE BOXES IDENTIFICATION (1990-93)**

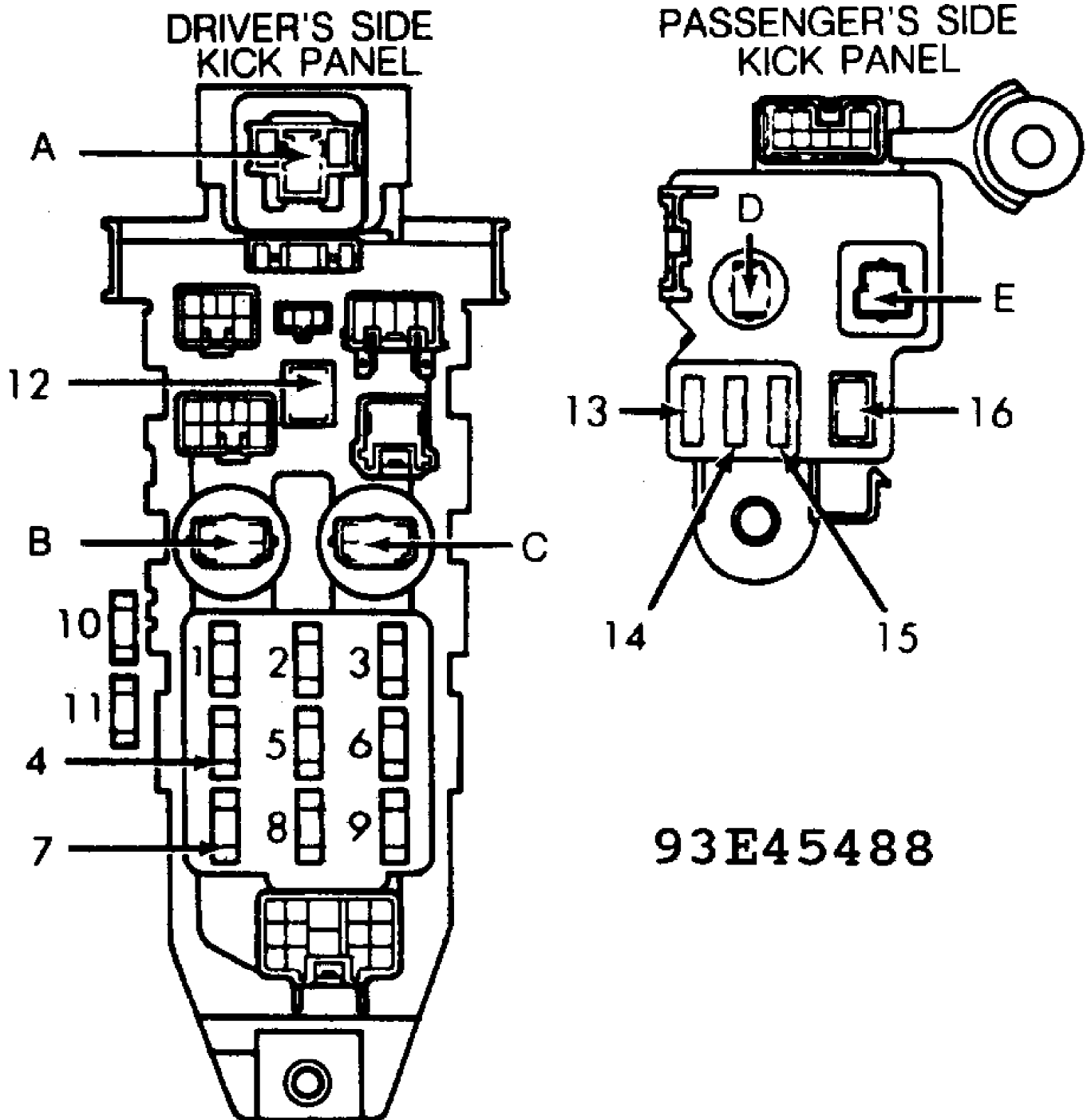


Fig. 5: Passenger Compartment Fuse Identification (1990-93)  
 Courtesy of Toyota Motor Sales, U.S.A., Inc.

Fuse & Circuit Breaker Identification

- 1 - 7.5 Amp  
 Charging System & Discharge Warning Light, Electric Cooling Fans & EFI System
- 2 - 15 Amp  
 Cigarette Lighter & Digital Clock, Radio, Cassette Player &

- Compact Disc Player
- 3 - 15 Amp  
Stoplights & Cruise Control Cancel Device
- 4 - 15 Amp  
Gauges, Warning Lights & Buzzer, Back-Up Lights & A/T  
Overdrive System, Rear Window Defogger & Power Antenna, Tilt  
Steering, Convertible Top Control
- 5 - 10 Amp  
Turn Signal Lights
- 6 - 15 Amp  
Electric Sun Roof
- 7 - 20 Amp  
Wipers & Washers
- 8 - 15 Amp  
Anti-Lock Brake System
- 9 - 15 Amp  
Taillights, Parking Lights, Side Marker Lights, License  
Lights, Instrument Lights, Glove Box Light
- 10 - Blank
- 11 - 10 Amp  
Rear View Mirror
- 12 - 30 Amp (Circuit Breaker)  
Defogger
- 13 - Blank
- 14 - 20 Amp  
Front Foglights
- 15 - 10 Amp  
Air Conditioning
- 16 - 40 Amp (Circuit Breaker)  
Heater, A/C Control System

Relay Identification

- A - Turn Signal Flasher
- B - Defogger
- C - Taillight Control
- D - Starter
- E - Heater Main

ENGINE COMPARTMENT MAIN FUSE & RELAY IDENTIFICATION (1990-93)

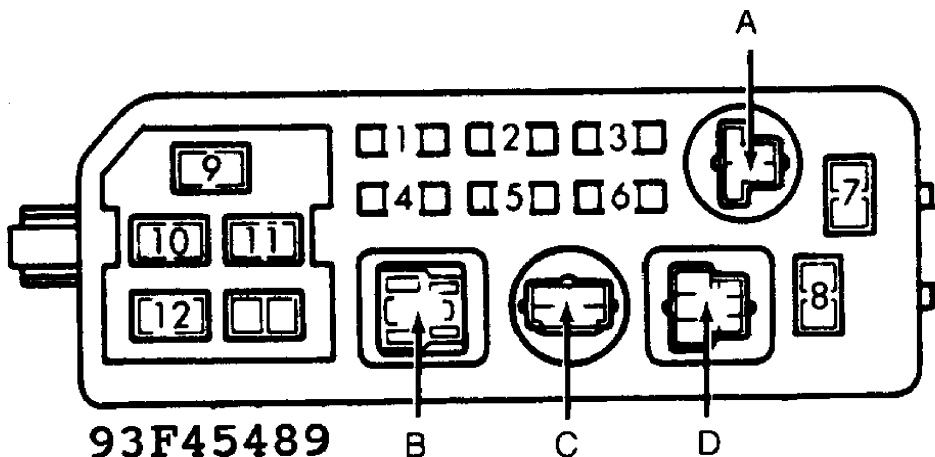


Fig. 6: Engine Compartment Main Fuse & Relay (1990-93)  
Courtesy of Toyota Motor Sales, U.S.A., Inc.

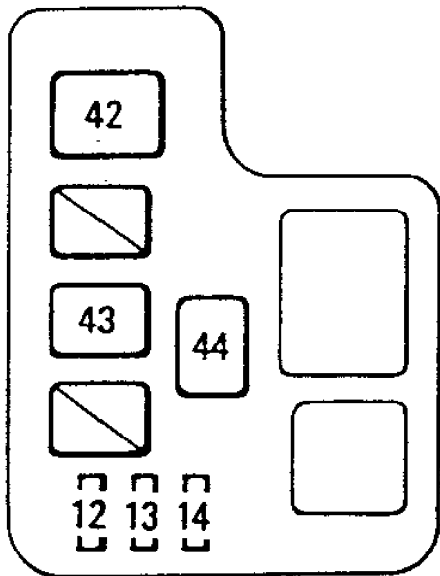
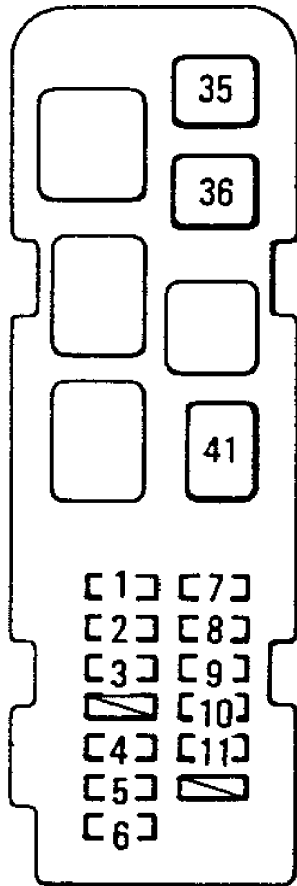
Fuse & Circuit Breaker Identification

- 1 - 15 Amp  
Headlight (Left Side)
- 2 - 30 Amp  
Retractable Headlight System
- 3 - 15 Amp  
Headlight (Right Side)
- 4 - 15 Amp  
EFI System
- 5 - 20 Amp  
Radio, Cassette Player & Compact Disc Player, Power Antenna,  
Clock, Interior & Personal Lights, Door Courtesy Lights,  
Luggage Compartment Light, Trunk Light, Ignition Switch, Open  
Door Warning Lights
- 6 - 15 Amp  
Hazard Flashers & Horns
- 7 - 30 Amp (Circuit Breaker)  
Cooling Fan
- 8 - 30 Amp (Circuit Breaker)  
Condenser Cooling Fan
- 9 - 100 Amp (Circuit Breaker)  
Charging System
- 10 - 40 Amp (Circuit Breaker)  
AM2  
30 Amp (1992-93)  
Electronic Fuel Injection, Ignition System
- 11 - 30 Amp (Circuit Breaker)  
AM1  
40 Amp (1992-93)  
Charging System, Electric Underhood Cooling Fan
- 12 - 60 Amp (Circuit Breaker)  
Anti-Lock Brake System

Relay Identification

- A - Fan No. 1
- B - Headlight Control
- C - EFI System
- D - Engine Main

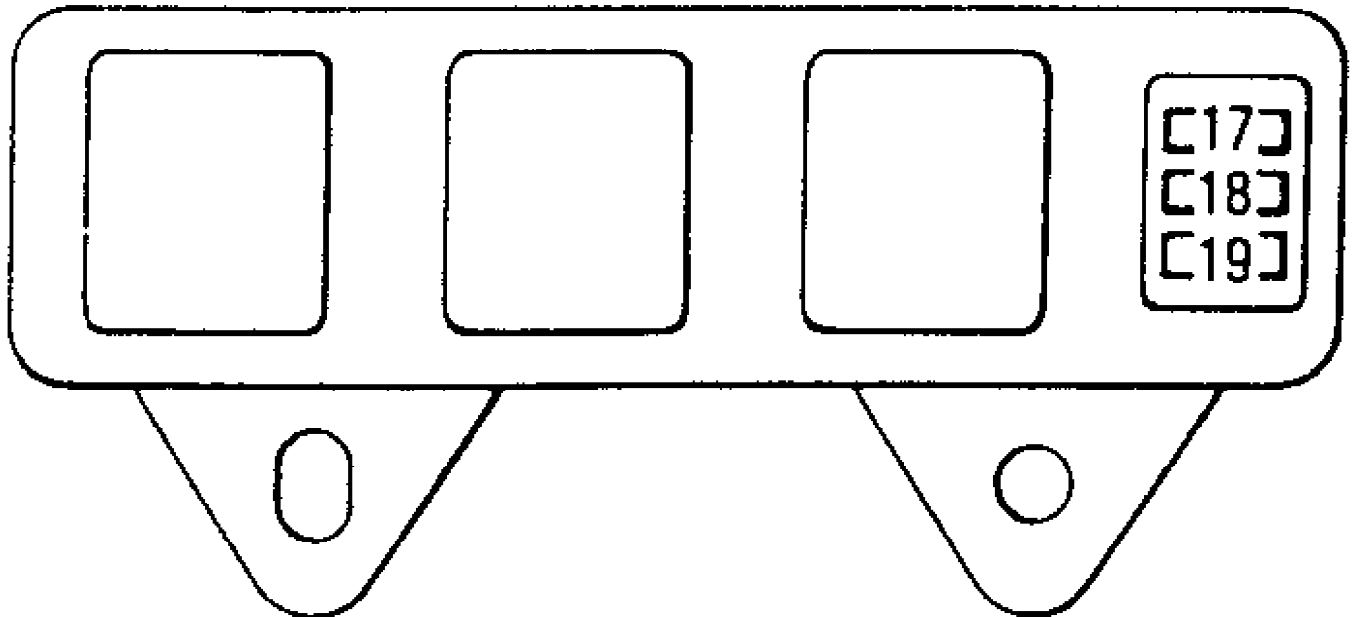
**FUSE PANEL IDENTIFICATION (1994-96)**



50B13368

Fig. 7: Engine Compartment Main Fuse Identification (1994-95)  
 Courtesy of Toyota Motor Sales, U.S.A., Inc.

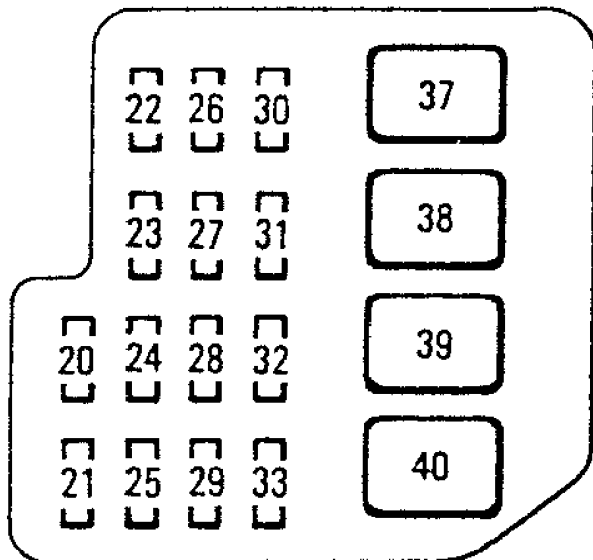
## Engine compartment (front)—Canada only



**50C13369**

Fig. 8: Engine Compartment (Front) ID (Canada Only) (1994-96)  
Courtesy of Toyota Motor Sales, U.S.A., Inc.

## Instrument panel

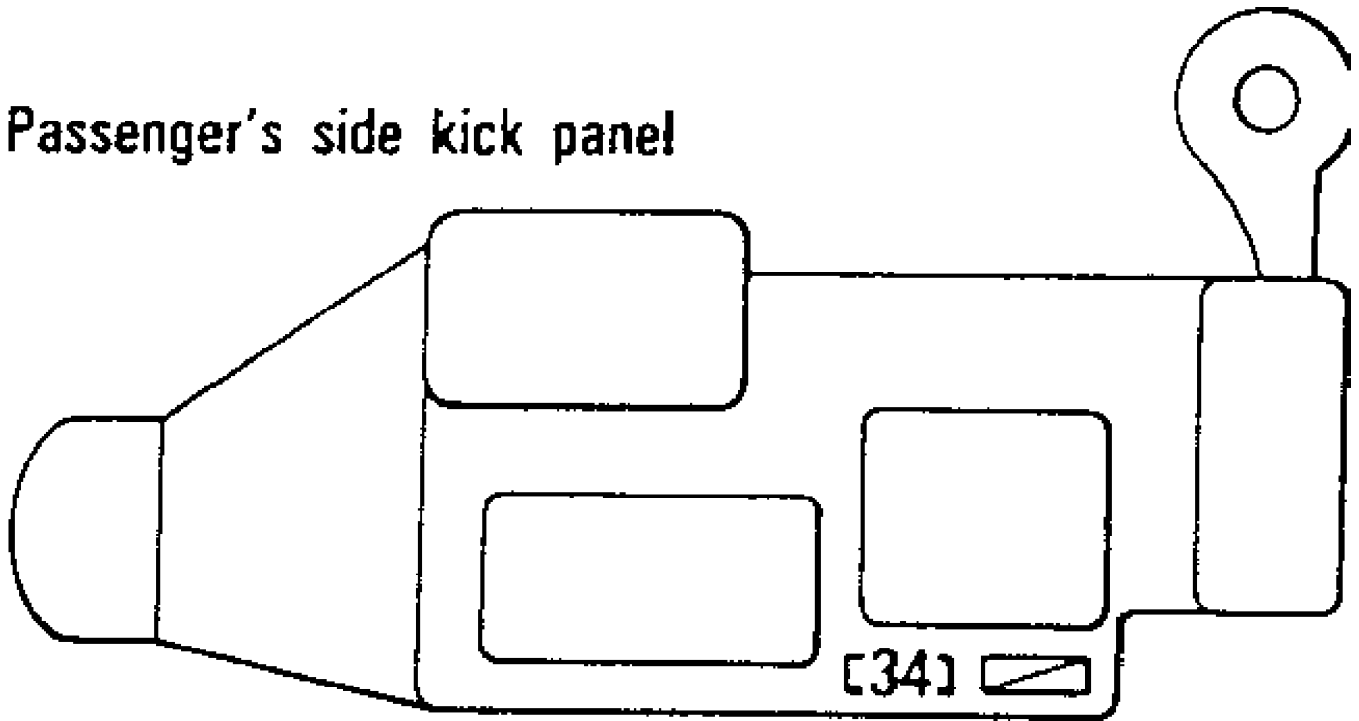


**50F13370**

Fig. 9: Instrument Panel Identification (1994-95)  
Courtesy of Toyota Motor Sales, U.S.A., Inc.

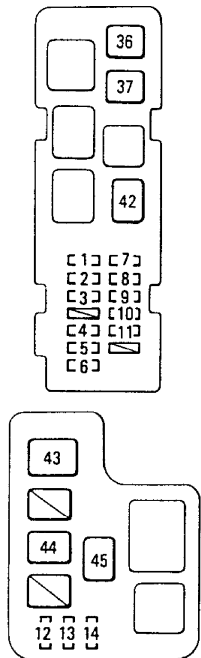


# Passenger's side kick panel



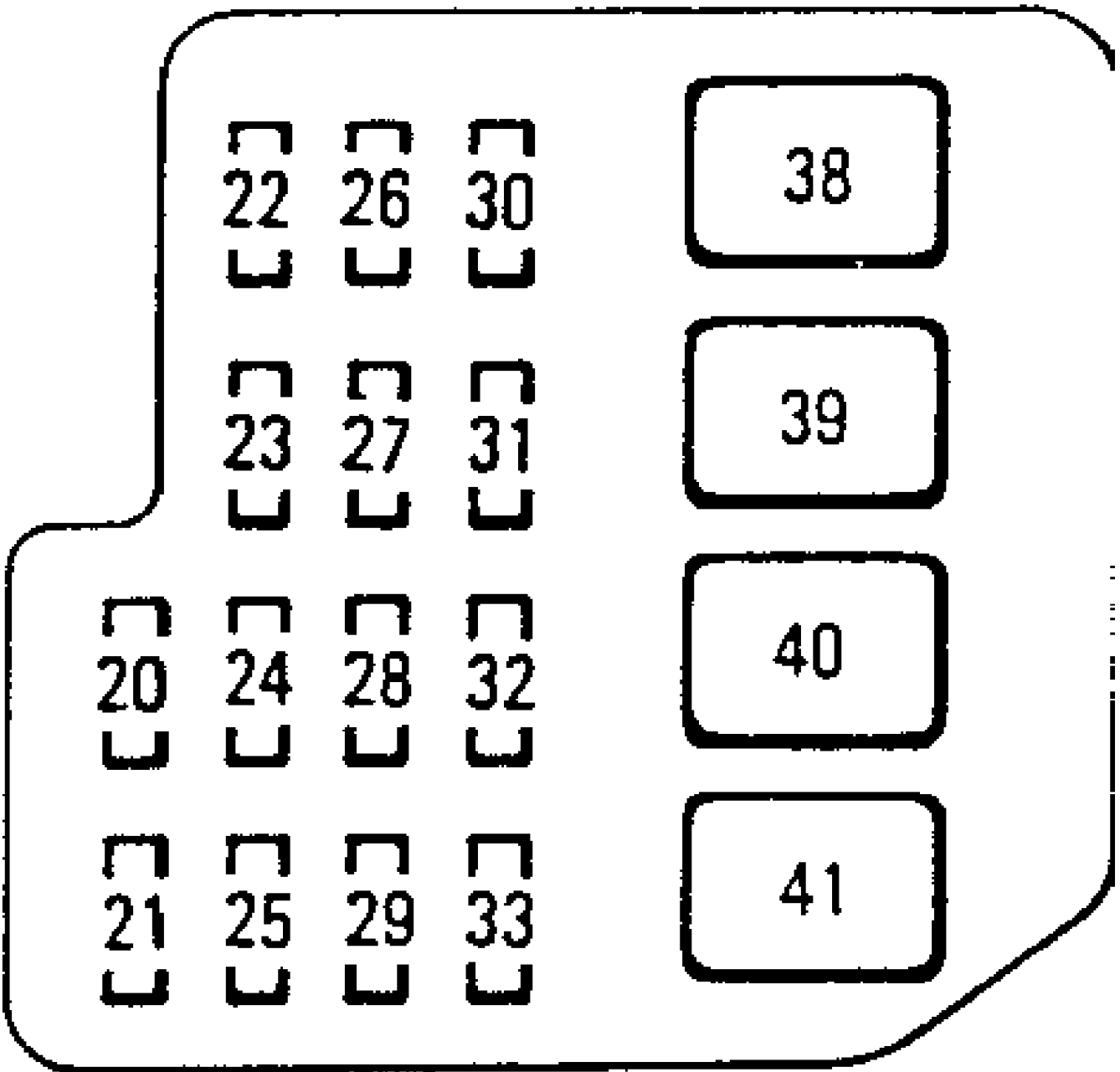
# 50G13371

Fig. 10: Passenger Side Kick Panel Identification (1994-95)  
Courtesy of Toyota Motor Sales, U.S.A., Inc.



50H13372  
Fig. 11: Engine Compartment Main Fuse Identification (1996)  
Courtesy of Toyota Motor Sales, U.S.A., Inc.

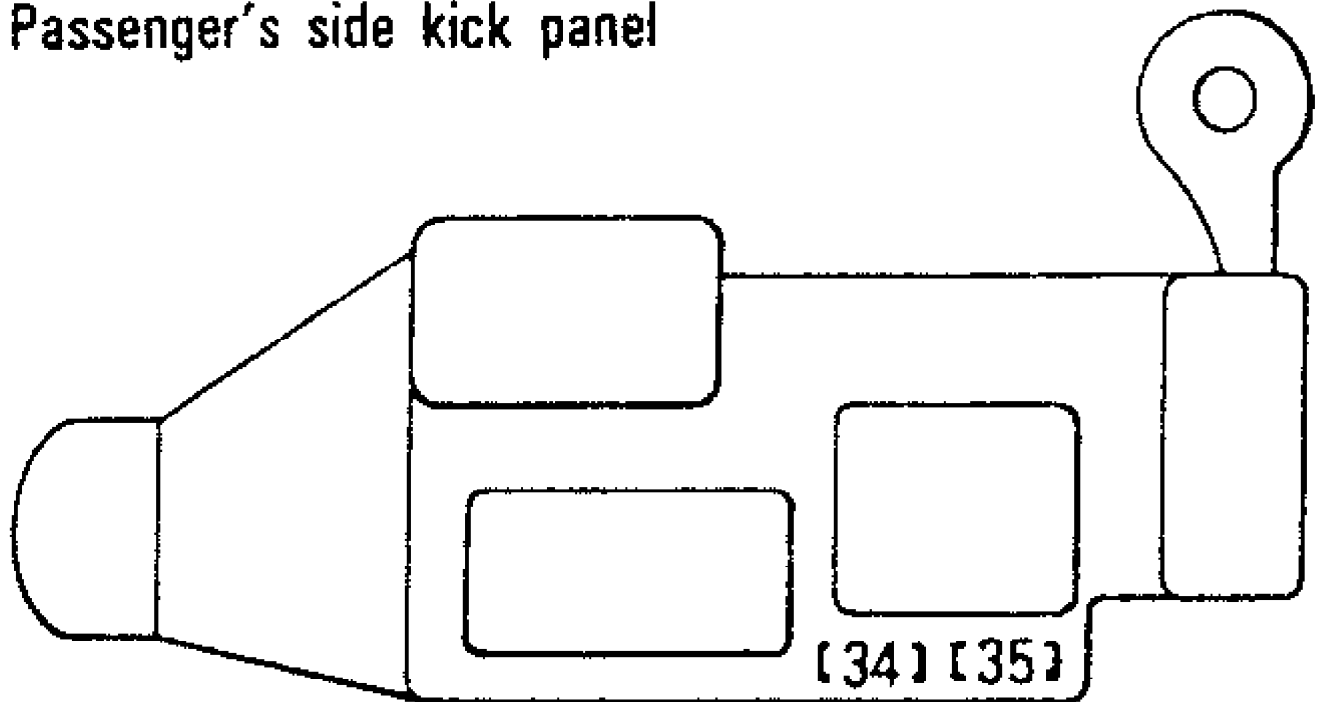
# Instrument panel



50113373

Fig. 12: Instrument Panel Identification (1996)  
Courtesy of Toyota Motor Sales, U.S.A., Inc.

## Passenger's side kick panel



50J13374

Fig. 13: Passenger Side Kick Panel Identification (1996)  
Courtesy of Toyota Motor Sales, U.S.A., Inc.

### Fuse & Circuit Breaker Identification

- 1 - 30 Amp  
Starting System
- 2 - 10 Amp  
Emergency Flashers
- 3 - 7.5 Amp  
Horns
- 4 - 20 Amp  
Car Audio System
- 5 - 15 Amp  
Anti-Lock Brake System, Cruise Control System
- 6 - 10 Amp  
Interior Lights, Personal Lights, Luggage Compartment Light,  
Trunk Light, Door Courtesy Lights, Clock
- 7 - 15 Amp  
Left Hand Headlight
- 8 - 15 Amp  
Right Hand Headlight
- 9 - Spare
- 10 - Spare
- 11 - Spare
- 12 - 7.5 Amp  
Charging System
- 13 - 7.5 Amp  
SRS Airbag Warning Light
- 14 - 15 Amp  
Multiport Fuel Injection System/Sequential Multiport Fuel  
Injection System
- 15 - 15 Amp  
Left Hand Headlight (Low Beam)

- 16 - 15 Amp  
Right Hand Headlight (Low Beam)
- 17 - 15 Amp  
Right Hand Headlight (High Beam)
- 18 - 15 Amp  
Left Hand Headlight (High Beam)
- 19 - 7.5 Amp  
Daytime Running Lights
- 20 - 15 Amp  
Electronically Controlled Automatic Transmission System,  
Anti-Lock Brake System
- 21 - 20 Amp  
No Circuit
- 22 - 7.5 Amp  
Instrument Panel Lights
- 23 - 15 Amp  
Stop Lights, High Mounted Stop Light, Multiport Fuel  
Injection System/Sequential Multiport Fuel Injection System,  
Cruise Control System Cancel Device
- 24 - 20 Amp  
Front Fog Lights
- 25 - 15 Amp  
Cigarette Lighter, Digital Clock Display, Car Audio System
- 26 - 7.5 Amp  
Charging System, Discharge Warning Light, Multiport Fuel  
Injection System/Sequential Multiport Fuel Injection System,  
SRS Airbag System
- 27 - 20 Amp  
Windshield Wipers & Washer, Rear Window Wiper & Washer
- 28 - 10 Amp  
Multiport Fuel Injection System/Sequential Multiport Fuel  
Injection System
- 29 - 10 Amp  
Turn Signal Lights, Emergency Flashers
- 30 - 15 Amp  
Tail Lights, Parking Lights, Front Side Marker Lights, Rear  
Side Marker Lights, License Plate Lights
- 31 - 10 Amp  
Air Conditioning System, Rear Window Defogger
- 32 - 10 Amp  
Gauges & Meters, Power Door Lock System
- 33 - 7.5 Amp  
Starting System, Multiport Fuel Injection System/Sequential  
Multiport Fuel Injection System
- 34 - 10 Amp  
Air Conditioning System
- 35 - 7.5 Amp  
On-Board Diagnosis System
- 36 - 30 Amp  
Electric Cooling Fan
- 37 - 30 Amp  
Electric Cooling Fan
- 38 - 40 Amp  
Electronic Ignition System/Distributor Ignition System
- 39 - 30 Amp  
Power Door Lock System, Convertible Top Control System
- 40 - 30 Amp  
Rear Window Defogger
- 41 - 30 Amp  
Power Windows, Electric Moonroof
- 42 - 40 Amp  
Air Conditioning System
- 43 - 100 Amp

Charging System, Tail Lights, Parking Lights, Front Side  
Marker Lights, Rear Side Marker Lights, License Plate Lights,  
Power Door Lock System, Convertible Top Control System, Rear  
Window Defogger, Power Windows, Electric Moonroof

44 - 60 Amp

Starting System, Headlights, Starting System, Horns,  
Emergency Flashers, Interior Lights, Personal Lights, Luggage  
Compartment Light, Trunk Light, Door Courtesy Lights, Clock,  
Car Audio Sytem

45 - 50 Amp

Anti-Lock Brake System