

# CA/FED/50 State Certified Emission Control Underhood Labels

**Service Category** Engine/Hybrid System

**Section** Emission Control

**Market** USA

Toyota Supports  
 ASE Certification 

## Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
1997 – 2014	4Runner, Avalon, Avalon HV, Camry, Camry HV, Celica, Corolla, Echo, FJ Cruiser, Highlander, Highlander HV, Land Cruiser, MR2 Spyder, Matrix, Paseo, Previa, Prius, Prius C, Prius PHV, Prius V, RAV4, RAV4 EV, Sequoia, Sienna, Solara, Supra, T100, Tacoma, Tercel, Tundra, Venza, Yaris	

### SUPERSESSON NOTICE

The information contained in this bulletin supersedes SB No. PG006-00.

- The entire bulletin has been updated.

Service Bulletin No. PG006-00 is Obsolete and any printed versions should be discarded. Be sure to review the entire content of this bulletin before proceeding.

## Introduction

California (CA), Federal (FED), and 50 State Certified emission control underhood labels (emission labels) may be obtained through your dealership's Parts Department utilizing standard replacement parts ordering procedures. Follow the guidelines outlined in this bulletin to ensure proper label application.

### NOTE

Although the California Smog Impact Fee has been discontinued, dealers are still required by regulation to verify the correct emission label is installed on the correct vehicle in all states.

## CA/FED/50 State Certified Emission Control Underhood Labels

### Warranty Information

OP CODE	DESCRIPTION	TIME	OFF	T1	T2
N/A	Not Applicable to Warranty	–	–	–	–

### Regulations

The United States Clean Air Act (Title II Sections 202, 203, 205, and 207) mandates that the emission control label must correctly match the emissions equipment on the vehicle. Any person violating this requirement is subject to applicable State penalties and a Federal civil penalty (for more details, refer to the U.S. Environmental Protection Agency [EPA] website: [www.epa.gov/oar/caa/title2.html](http://www.epa.gov/oar/caa/title2.html)). Personnel at franchised dealerships are authorized to affix such labels to vehicles and are, therefore, subject to this regulation and the attendant penalties.

- Do NOT sell the labels over the counter. ALWAYS install the label on the vehicle.
- NEVER install a California and/or 50 State Label on a vehicle that is not a California/50 State Emission Certified Vehicle.
- Do NOT install Federal emission labels on vehicles that are not Federal Emissions Certified.

### Label Ordering Procedure

To ensure that the emission control labels are affixed to the correct vehicle, it is necessary to follow these procedures.

1. Record the Vehicle Identification Number (VIN) from the vehicle requiring a replacement label.
2. Using the Technical Information System (TIS), conduct a VIN search in the Vehicle Inquiry tab to confirm the emissions equipment of the vehicle and verify the vehicle's emissions requirement by referring to the following accessory codes:
  - CA – California Certified
  - FE – 50 State Certified
  - RE – Federal Certified
  - CN – California and New York Certified
3. Once the emissions equipment information is verified, obtain the part number information by consulting the Electronic Parts Catalog (EPC) or parts microfiche for all Toyota vehicles, including Federal Specification vehicles.

#### NOTE

Search the EPC using the VIN number and the part number prefix 11298 to obtain the appropriate emission label part number for that vehicle.

## CA/FED/50 State Certified Emission Control Underhood Labels

### Label Ordering Procedure (Continued)

4. Order the label through your Parts Department, using standard parts ordering procedures.
5. When the part arrives, verify that the emission label matches the emissions equipment on the vehicle. This will ensure the correct label is affixed to the vehicle.

Figure 1. Sample of Emission Control Label

<b>TOYOTA</b>		VEHICLE EMISSION CONTROL INFORMATION	
		<b>TOYOTA MOTOR CORPORATION</b>	
ENGINE FAMILY: XTYXV01.8DXB SFI, HO2S(2), TWC		EVAP. FAMILY: XTYXR0115AK1 1.8 LITER	
ENGINE TUNE-UP SPECIFICATIONS FOR ALL ALTITUDES			
VALVE CLEARANCE INTAKE	0.15 - 0.25 mm (0.006 - 0.010)	EXHAUST	0.25 - 0.35 mm (0.010 - 0.014)
ENGINE AT COLD			
NO OTHER ADJUSTMENTS NEEDED.			
THIS VEHICLE CONFORMS TO CALIFORNIA REGULATIONS APPLICABLE TO 1999 MODEL YEAR NEW TLEV PASSENGER VEHICLES AND U.S. EPA NLEV PROGRAM REGULATIONS APPLICABLE TO 1999 MODEL YEAR NEW TLEV PASSENGER VEHICLES. THIS VEHICLE MAY ONLY BE INTRODUCED INTO COMMERCE FOR STATES IN WHICH THIS VEHICLE HAS BEEN CERTIFIED. A STATE THAT HAS THE CALIFORNIA STANDARDS OF EMISSIONS TO WHICH THIS VEHICLE HAS BEEN CERTIFIED, A STATE THAT HAS BEEN INTRODUCED INTO THE NLEV PROGRAM, OR A STATE CONTINUOUSLY MONITORING EMISSIONS.			
 1 8 V B G D D W		<b>CATALYST</b> (OBD II CERTIFIED)	
22041	1ZZ-FE	CAL&OTC	HW