

Guidance for Fleet Owners: How to determine if a vehicle has ORVR

1. Determine model year.
2. Determine vehicle type.
3. Use ORVR chart to check ORVR status.
4. Use emission label to verify ORVR status: 5th character is "R".

Model Year	Passenger Cars	Light Duty Trucks	Medium Duty and Light Heavy Duty Trucks
1997 or older	Non-ORVR	Non-ORVR	Non-ORVR
1998	May Be ORVR		
1999			
2000	ORVR	May Be ORVR	Non-ORVR
2001			
2002			
2003		ORVR	
2004			
2005			
2006 or newer		May Be ORVR	

Non-ORVR Emission Label

<i>Ford Motor Company</i>	VEHICLE EMISSION CONTROL INFORMATION
This vehicle conforms to U.S. EPA regulations applicable to gasoline fueled 2003 model year new Interim Non-Tier II bin 10 light-duty trucks. This vehicle conforms to federal regulations and is certified for sale in California. ULEV qualified in California. OBD II certified. SFTP certified – Federal. CFF certified. 2TWC(2)/2HO2S(2)/EGR/SFI	
Attention: Dynamometer Operator – Dyno Restrictions may apply. Vehicle may have: AWD, ABS, Traction Control	
Adjustments: Spark Plug Gap: .052-.056 No other adjustments needed.	
4.6L - Group: 3FMXT05.4RFC Evap: 3FMXE0155BAF	 VP4DG46GD
3W7E-9C485- KFU	
CATALYST	

↑
Non-ORVR

ORVR Emission Label

ORVR

TOYOTA IMPORTANT VEHICLE INFORMATION
TOYOTA MOTOR CORPORATION

GROUP : 4TYXT03.3PEM EVAP. FAMILY : 4TYXR0165P21
SFI, 2A/F S, 2WU-TWC, 2HO2S, TWC 3.3 LITER

ENGINE TUNE-UP SPECIFICATIONS FOR ALL ALTITUDES

CLEARANCE	INTAKE	0.15-0.25mm (0.006-0.010 in.)
(AT COLD)	EXHAUST	0.25-0.35mm (0.010-0.014 in.)

NO OTHER ADJUSTMENTS NEEDED.

VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE
GASOLINE-FUELED 2004 MODEL YEAR NEW LIGHT-DUTY
TRUCKS AND TO CALIFORNIA REGULATIONS APPLICABLE TO
MODEL YEAR NEW LEV II ULEV LIGHT-DUTY TRUCKS.

CATALYST

USA & CANADA OBD II CERTIFIED 

3MZ-FE