

Model	Applicable To	File Under	Bulletin No.
1997 CRV	Thru VIN JHLRD18 . . . VC015126	FUEL & EMISSIONS	97-032
			Issue Date
			MAY 1997

Under-Hood Emissions Label Correction

PROBLEM

The valve lash specifications are incorrect on the under-hood Vehicle Emissions Control Information label.

CORRECTIVE ACTION

Apply a valve lash specifications sticker (see PARTS INFORMATION) over the incorrect valve lash specifications on the Vehicle Emissions Control Information label.

PARTS INFORMATION

CR-V Valve Lash Specifications Sticker (Sheet of 10):
Reorder No. Y0460

WARRANTY CLAIM INFORMATION

In warranty: The normal warranty applies.

REPAIR PROCEDURE

NOTE: On vehicles thru VIN JHLRD185 . VC005467 (those with ABS), check the rear wheel speed sensor connectors as described in Service Bulletin 97-033, *ABS Rear Wheel Speed Sensor Connectors Reversed*, then apply the valve lash sticker. The sticker will be used to indicate that Service Bulletin 97-033 has been completed.

1. Open the hood, and check the valve lash specifications on the under-hood Vehicle Emissions Control Information label. The correct specifications are



Intake: 0.10 ± 0.02 mm COLD

Exhaust: 0.18 ± 0.02 mm COLD

If these are not the specifications on the label, continue to step 2.

2. With the label clean and dry, peel a valve lash specifications sticker from the sheet, and apply it over the incorrect specifications. Do not cover the words "COLD."

Make sure the sticker does not cover the words "COLD."

IMPORTANT VEHICLE INFORMATION ENGINE FAMILY-VHN2.0JGKEE DISPLACEMENT-2.0 LITER EVAPORATIVE FAMILY-VHN1077BYMBP CATALYST REFER TO SERVICE MANUAL FOR ADDITIONAL TUNE UP CONDITIONS: ENGINE AT NGF ALL ACCESSOR. TRANSMISSION IN "N" (NEUTRAL) NO OTHER ADJUSTMENTS NEEDED.		
IDLE SPEED - AUTOMATIC TRANSMISSION 1,750 ± 50 1,650 ± 25	VALVE LASH IN 0.15 ± 0.02 COLD EX 0.28 ± 0.02 COLD	
SPARK PLUG TYPE NGK ZFR5F-11 GAP 1.1 - 1.1 mm	ND: KJ16CR-L11	
THIS VEHICLE CONFORMS TO U.S. REGULATIONS APPLICABLE TO 1997 MODEL YEAR NEW LIGHT-DUTY TRACKS		
(K-A) HONDA MOTOR CO., LTD. 17275-P3F-A00	201JGKEE 	
LOADED IM TESTING OF PERMANENT FOUR-WHEEL DRIVE OR TRACTION CONTROL-EQUIPPED VEHICLES MUST BE CONDUCTED ON A FOUR-WHEEL DRIVE SPEED SYNCHRONIZED DYNAMOMETER. OTHERWISE, A NON-LOADED TEST PROCEDURE MUST BE PERFORMED.		