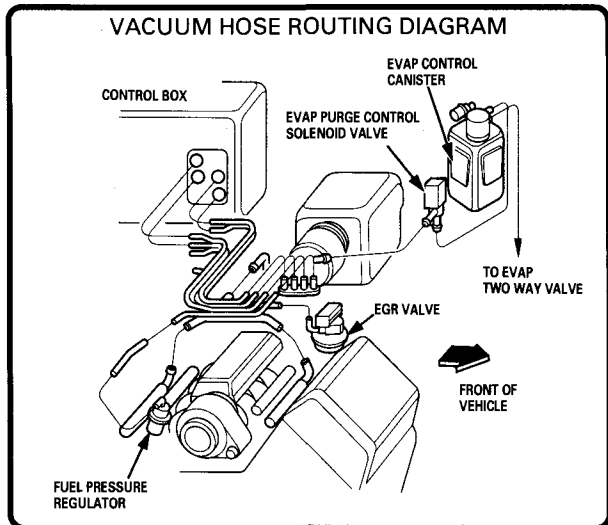




Under-hood Emissions Control Label

Emission Group Identification

Example:



VEHICLE EMISSION CONTROL INFORMATION

ENGINE FAMILY-VHN3. 2VJGKFK
DISPLACEMENT-3.2LITER
EVAPORATIVE FAMILY-VHN1094AYMEX

CATALYST 2TWC 2HO2S (2)
EGR SFI

REFER TO SERVICE MANUAL FOR ADDITIONAL INFORMATION.
TUNE UP CONDITIONS:
ENGINE AT NORMAL OPERATING TEMPERATURE.
ALL ACCESSORIES TURNED OFF. COOLING FAN OFF.
TRANSMISSION IN NEUTRAL
NO OTHER ADJUSTMENTS NEEDED.

OBD II CERTIFIED

IDLE SPEED	800 ± 50 rpm		
VALVE LASH	IN	0.17 ± 0.02 mm COLD	
	EX	0.19 ± 0.02 mm COLD	
SPARK PLUG	TYPE	NGK: PFR6L-11 ND: PK20PR-L11	GAP 1.1 $\frac{0}{-0.1}$ mm

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1997 MODEL YEAR NEW MOTOR VEHICLES.

32VJGKFG

17277-PBY-A00 HONDA MOTOR CO., LTD. (A•F)

50ST (50 State):

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1997 MODEL YEAR NEW MOTOR VEHICLES.

49ST (49 States/Federal):

THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1997 MODEL YEAR NEW MOTOR VEHICLES.

CAL (California):

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1997 MODEL YEAR NEW PASSENGER CARS PROVIDED THAT THIS VEHICLE IS ONLY INTRODUCED INTO COMMERCE FOR SALE IN THE STATE OF CALIFORNIA.

Engine and Evaporative Families

Engine Family: VHN3.2V JGKFK

Model Year _____
V: 1997

Manufacturer _____
HN: Honda

Displacement _____
3.0 l: NA1
3.2 l: NA2

Class _____
V: Light Duty Vehicle/Passenger Car

Fuel System and Number of Valves _____
J: Electronic Sequential Multiport Injection
(three or more valves per cylinder)

Fuel Type _____
G: Gasoline

Standard _____
F: 49 or 50 State Tier 1
K: 49 or 50 State Tier 1
1: California Tier 1
2: California TLEV
3: California LEV
4: California ULEV

Catalyst _____
E, F, G, H: Three Way Catalyst

OBD _____
K - T: OBD Equipped

Evaporative Family: VHN 1094AYMEX

Model Year _____
V: 1997

Manufacturer _____
HN: Honda

Storage System _____
1: Canister

Canister Working Capacity (grams) _____

Canister Configuration _____
A: Plastic Housing (Closed Bottom)
B: Plastic Housing (Open Bottom)

Fuel System _____
Y: Fuel Injection

Fuel Tank _____
M: Metal

Standard _____
A: Current Evap
E: Enhanced Evap

Wild Card _____