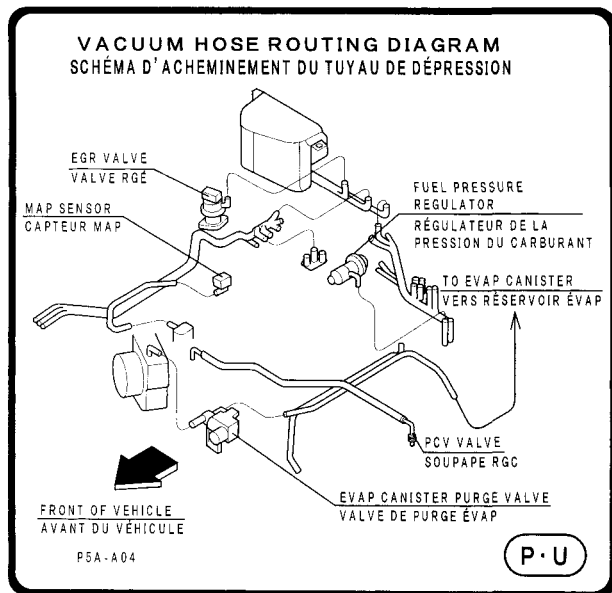


Under-hood Emissions Control Label

Emission Group Identification (2003 model)

Example:



VEHICLE EMISSION CONTROL INFORMATION	
3HMXV03.5NYC 3.5L 3HNR0160AAB	CATALYST TWC 2HO2S HO2S EGR SF1
NO ADJUSTMENTS NEEDED	OBD II CERTIFIED
THIS VEHICLE CONFORMS TO U.S. EPA NLEV REGULATIONS APPLICABLE TO 2003 MODEL YEAR NEW LEV PASSENGER CARS AND CALIFORNIA REGULATIONS APPLICABLE TO 2003 MODEL YEAR NEW LEV PASSENGER CARS.	35VAGFFG
N·1	PSA-A07 Honda Motor Co., Ltd.

50ST (50 States):

THIS VEHICLE CONFORMS TO U.S. EPA NLEV REGULATIONS APPLICABLE TO 2003 MODEL YEAR NEW LEV PASSENGER CARS AND CALIFORNIA REGULATIONS APPLICABLE TO 2003 MODEL YEAR NEW LEV PASSENGER CARS.

CANADIAN TIER 1:

THIS VEHICLE CONFORMS CANADIAN TIER 1 STANDARDS FOR 2003 MODEL YEAR NEW PASSENGER CARS.

Engine and Evaporative Families

Engine Family:

3 HNX V 03.5 NYC

Model Year

3: 2003

Manufacturer

HNX: Honda

Type

V: Light Duty Vehicle/Passenger Car

Displacement

Sequence Characters

Evaporative Family:

3 HNX R 0160 AAB

Model Year

3: 2003

Manufacturer

HNX: Honda

Type

R: EVP/ORVR

Canister Work Capacity (grams)

Sequence Characters