

INTRODUCTION

How to Use This Manual

This manual contains information for the 1997 – 1999 PRELUDE and divided into 24 sections. The first page of each section is marked with a black tab that lines up with its corresponding thumb index tab on this page and the back cover. You can quickly find the first page of each section without looking through a full table of contents. The symbols printed at the top corner of each page can also be used as a quick reference system.

Each section includes:

1. A table of contents, or an exploded view index showing:
 - Parts disassembly sequence.
 - Bolt torques and thread sizes.
 - Page references to descriptions in text.
2. Disassembly/assembly procedures and tools.
3. Inspection.
4. Testing/troubleshooting.
5. Repair.
6. Adjustments.

Special Information

⚠ WARNING Indicates a strong possibility of severe personal injury or loss of life if instructions are not followed.













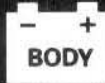

CAUTION: Indicates a possibility of personal injury or equipment damage if instructions are not followed.

NOTICE

The purpose of these messages is to help prevent damage to the vehicle, other property, or the environment.

NOTE: Gives helpful information.

CAUTION: Detailed descriptions of *standard workshop* procedures, safety principles and service operations are not included. Please note that this manual contains warnings and cautions against some specific service methods which could cause PERSONAL INJURY, damage a vehicle or make it unsafe. Please understand that these warnings cannot cover all conceivable ways in which service, whether or not recommended by HONDA, might be done, or of the possible hazardous consequences of every conceivable way, nor could HONDA investigate all such ways. Anyone using service procedures or tools, whether or not recommended by HONDA, *must satisfy himself thoroughly* that neither personal safety nor vehicle safety will be jeopardized.

General Info	
Specifications	specs
Maintenance	
Engine Electrical	
Engine	
Cooling	
Fuel and Emissions	
*Transaxle	
*Steering	
Suspension	
*Brakes (Including ABS)	
*Body	
*Heater and Air Conditioning	
*Body Electrical	
*Restraints	

SUPPLEMENTAL RESTRAINT SYSTEM (SRS)

The Prelude SRS includes a driver's airbag located in the steering wheel hub and a passenger's airbag located in the dashboard above the glove box. Information necessary to safely service the SRS is included in this Service Manual. Items marked with an asterisk (*) on the contents page include, or are located near, SRS components. Servicing, disassembling or replacing these items will require special precautions and tools, and should therefore be done by an authorized Honda dealer.

⚠ WARNING

- **To avoid rendering the SRS inoperative, which could lead to personal injury or death in the event of a severe frontal collision, all SRS service work must be performed by an authorized Honda dealer.**
- **Improper service procedures, including incorrect removal and installation of the SRS, could lead to personal injury caused by unintentional activation of the airbags.**
- **Do not bump the SRS unit. Otherwise, the system may fail in case of a collision, or the airbags may deploy when the ignition switch is ON (II).**
- **All SRS electrical wiring harnesses are covered with yellow insulation. Related components are located in the steering column, front console, dashboard, dashboard lower panel, and in the dashboard above the glove box. Do not use electrical test equipment on these circuits.**



General Information

- Chassis and Paint Codes 1-2**
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- Warning/Caution Label Locations 1-9**
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- Towing 1-19**
- Service Precautions**
 - Parts Marking Locations 1-20**

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Chassis and Paint Codes

U.S. 1997 Model

Vehicle Identification Number

JHM BB6 1 4 * V C 000001

Manufacturer, Make and Type of Vehicle

JHM: HONDA MOTOR CO., LTD
HONDA, Passenger vehicle

Line, Body and Engine Type

BB6: PRELUDE/H22A4

Body Type and Transmission Type

- 1: 2-door Coupe/5-speed Manual
- 2: 2-door Coupe/4-speed Automatic

Vehicle Grade (Series)

- 4: Prelude
- 5: Prelude Type SH

Check Digit

Model Year

V: 1997

Factory Code

C: Saitama Factory in Japan (Sayama)

Serial Number

Engine Number

H22A4 - 1000001

Engine Type

H22A4: 2.2 l DOHC VTEC Sequential
Multiport Fuel-injected engine

Serial Number

Prelude: 1000001 -
Prelude Type SH: 1500001 -

Transmission Number

M2Y4 - 1000001

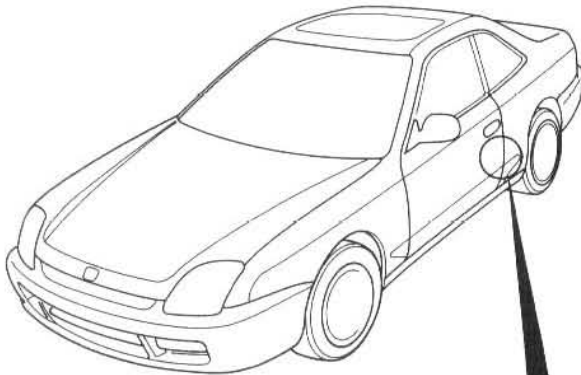
Transmission Type

M2Y4: 5-speed Manual
M6HA: 4-speed Automatic

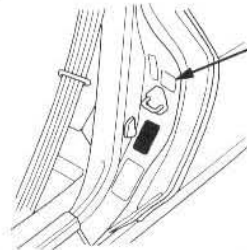
Serial Number

Paint Code

Paint Code	Color
B-83M	Nordic Mist Metallic
G-83P	Eucalyptus Green Pearl
NH-592P	Flamenco Black Pearl
R-94	San Marino Red



Vehicle Identification Number and Federal Motor Vehicle Safety Standard Certification.



COLOR LABEL

INT. COLOR
TYPE F
EXT. COLOR
B-83M
KA S30 A4 A

Paint Code



U.S. 1998 Model

Vehicle Identification Number JHM BB6 1 4 *W C 000001

Manufacturer, Make and Type of Vehicle
 JHM: HONDA MOTOR CO., LTD
 HONDA, Passenger vehicle

Line, Body and Engine Type
 BB6: PRELUDE/H22A4

Body Type and Transmission Type
 1: 2-door Coupe/5-speed Manual
 2: 2-door Coupe/4-speed Automatic

Vehicle Grade (Series)
 4: Prelude
 5: Prelude Type SH

Check Digit

Model Year
 W: 1998

Factory Code
 C: Saitama Factory in Japan (Sayama)

Serial Number

Engine Number H22A4 - 2000001

Engine Type
 H22A4: 2.2 l DOHC VTEC Sequential
 Multiport Fuel-injected engine

Serial Number
 Prelude: 2000001 -
 Prelude Type SH: 2500001 -

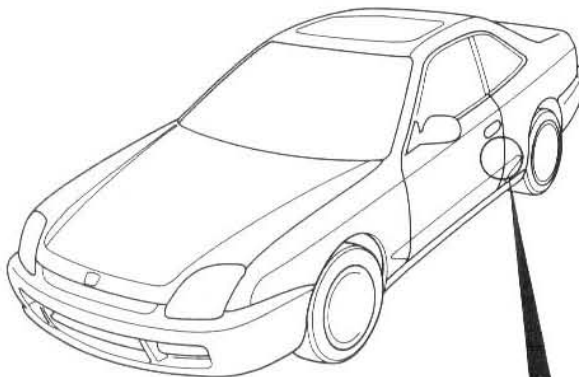
Transmission Number M2Y4 - 2000001

Transmission Type
 M2Y4, M2U4: 5-speed Manual
 M6HA: 4-speed Automatic

Serial Number

Paint Code

Paint Code	Color
B-83M	Nordic Mist Metallic
G-83P	Eucalyptus Green Pearl
NH-592P	Flamenco Black Pearl
NH603P	White Diamond Pearl
R-94	San Marino Red



Vehicle Identification Number and Federal Motor Vehicle Safety Standard Certification.

COLOR LABEL

INT. COLOR
TYPE F
 EXT. COLOR
B-83M
 KA S30 A4 A

Paint Code

Chassis and Paint Codes

U.S. 1999 Model

Vehicle Identification Number _____
 JHM BB6 1 4 * X C 000001

Manufacturer, Make and Type of Vehicle _____
 JHM: HONDA MOTOR CO., LTD
 HONDA, Passenger vehicle

Line, Body and Engine Type _____
 BB6: PRELUDE/H22A4

Body Type and Transmission Type _____
 1: 2-door Coupe/5-speed Manual
 2: 2-door Coupe/4-speed Automatic

Vehicle Grade (Series) _____
 4: Prelude
 5: Prelude Type SH

Check Digit _____

Model Year _____
 X: 1999

Factory Code _____
 C: Saitama Factory in Japan (Sayama)

Serial Number _____

Engine Number _____
 H22A4 - 3000001

Engine Type _____
 H22A4: 2.2 l DOHC VTEC Sequential
 Multiport Fuel-injected engine

Serial Number _____
 Prelude: 3000001 -
 Prelude Type SH: 3500001 -

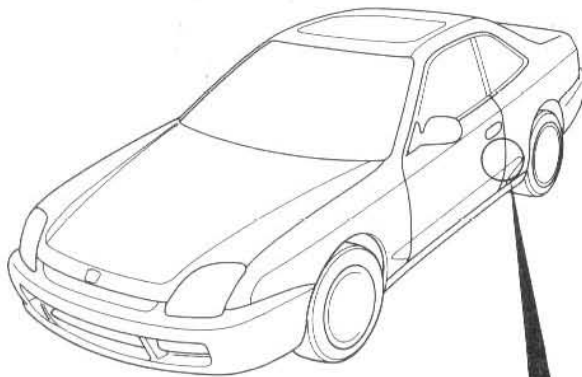
Transmission Number _____
 M2Y4 - 3000001

Transmission Type _____
 M2Y4, M2U4: 5-speed Manual
 M6HA: 4-speed Automatic

Serial Number _____

Paint Code _____

Paint Code	Color
B-91M	Crystal Blue Silver Metallic
B-92P	Nighthawk Black Pearl
G-98P	Ficus Green Pearl Metallic
NH-624P	Premium White Pearl
R-81	Milano Red



Vehicle Identification Number and Federal Motor Vehicle Safety Standard Certification.

COLOR LABEL

INT. COLOR
TYPE F
 EXT. COLOR
B-91M
 KA S30 A4 A

Paint Code



Canada 1997 Model

Vehicle Identification Number JHM BB6 1 4 * V C 800001

Manufacturer, Make and Type of Vehicle
 JHM: HONDA MOTOR CO., LTD
 HONDA, Passenger vehicle

Line, Body and Engine Type
 BB6: PRELUDE/H22A4

Body Type and Transmission Type
 1: 2-door Coupe/5-speed Manual
 2: 2-door Coupe/4-speed Automatic

Vehicle Grade (Series)
 4: Prelude
 5: Prelude Type SH

Check Digit

Model Year
 V: 1997

Factory Code
 C: Saitama Factory in Japan (Sayama)

Serial Number

Engine Number H22A4 - 1000001

Engine Type
 H22A4: 2.2 l DOHC VTEC Sequential
 Multiport Fuel-injected engine

Serial Number
 Prelude: 1000001 -
 Prelude Type SH: 1500001 -

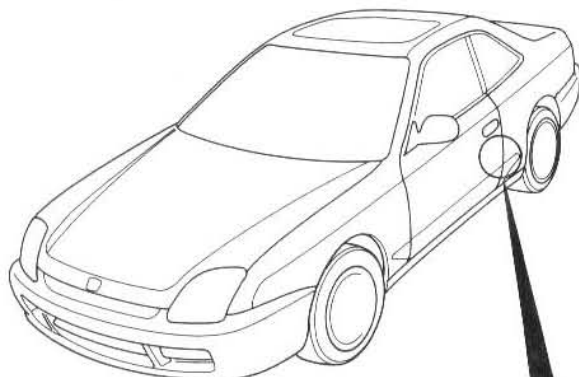
Transmission Number M2Y4 - 1000001

Transmission Type
 M2Y4: 5-speed Manual
 M6HA: 4-speed Automatic

Serial Number

Paint Code

Paint Code	Color
B-83M	Nordic Mist Metallic
G-83P	Eucalyptus Green Pearl
NH-592P	Flamenco Black Pearl
R-94	San Marino Red



Vehicle Identification Number and Canadian Motor Vehicle Safety Standard Certification.

COLOR LABEL

INT. COLOR
TYPE F
 EXT. COLOR
B-83M
 KC S30 C4 C

Paint Code

Chassis and Paint Codes

Canada 1998 Model

Vehicle Identification Number JHM BB6 1 4 * W C 800001

Manufacturer, Make and Type of Vehicle
 JHM: HONDA MOTOR CO., LTD
 HONDA, Passenger vehicle

Line, Body and Engine Type
 BB6: PRELUDE/H22A4

Body Type and Transmission Type
 1: 2-door Coupe/5-speed Manual
 2: 2-door Coupe/4-speed Automatic

Vehicle Grade (Series)
 4: Prelude
 5: Prelude Type SH

Check Digit

Model Year
 W: 1998

Factory Code
 C: Saitama Factory in Japan (Sayama)

Serial Number

Engine Number H22A4 - 2000001

Engine Type
 H22A4: 2.2 l DOHC VTEC Sequential
 Multiport Fuel-injected engine

Serial Number
 Prelude: 2000001 -
 Prelude Type SH: 2500001 -

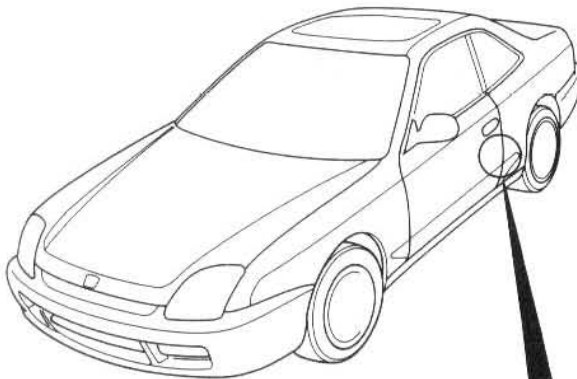
Transmission Number M2Y4 - 2000001

Transmission Type
 M2Y4, M2U4: 5-speed Manual
 M6HA: 4-speed Automatic

Serial Number

Paint Code

Paint Code	Color
B-83M	Nordic Mist Metallic
G-83P	Eucalyptus Green Pearl
NH-592P	Flamenco Black Pearl
NH603P	White Diamond Pearl
R-94	San Marino Red



Vehicle Identification Number and Canadian Motor Vehicle Safety Standard Certification.

COLOR LABEL

INT. COLOR
TYPE F
 EXT. COLOR
B-83M
 KC S30 C4 C

Paint Code



Canada 1999 Model

Vehicle Identification Number

JHM BB6 1 4 * X C 800001

Manufacturer, Make and Type of Vehicle
 JHM: HONDA MOTOR CO., LTD
 HONDA, Passenger vehicle

Line, Body and Engine Type
 BB6: PRELUDE/H22A4

Body Type and Transmission Type
 1: 2-door Coupe/5-speed Manual
 2: 2-door Coupe/4-speed Automatic

Vehicle Grade (Series)
 4: Prelude
 5: Prelude Type SH

Check Digit

Model Year
 X: 1999

Factory Code
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Engine Number

H22A4 - 3000001

Engine Type
 H22A4: 2.2 l DOHC VTEC Sequential
 Multiport Fuel-injected engine

Serial Number
 Prelude: 3000001 -
 Prelude Type SH: 3500001 -

Transmission Number

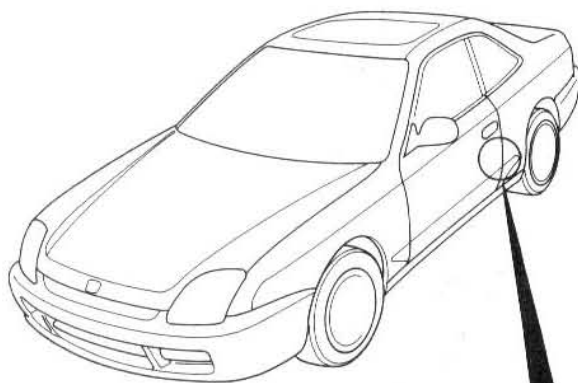
M2Y4 - 3000001

Transmission Type
 M2Y4, M2U4: 5-speed Manual
 M6HA: 4-speed Automatic

Serial Number

Paint Code

Paint Code	Color
B-91M	Crystal Blue Silver Metallic
B-92P	Nighthawk Black Pearl
NH-624P	Premium White Pearl
R-81	Milano Red



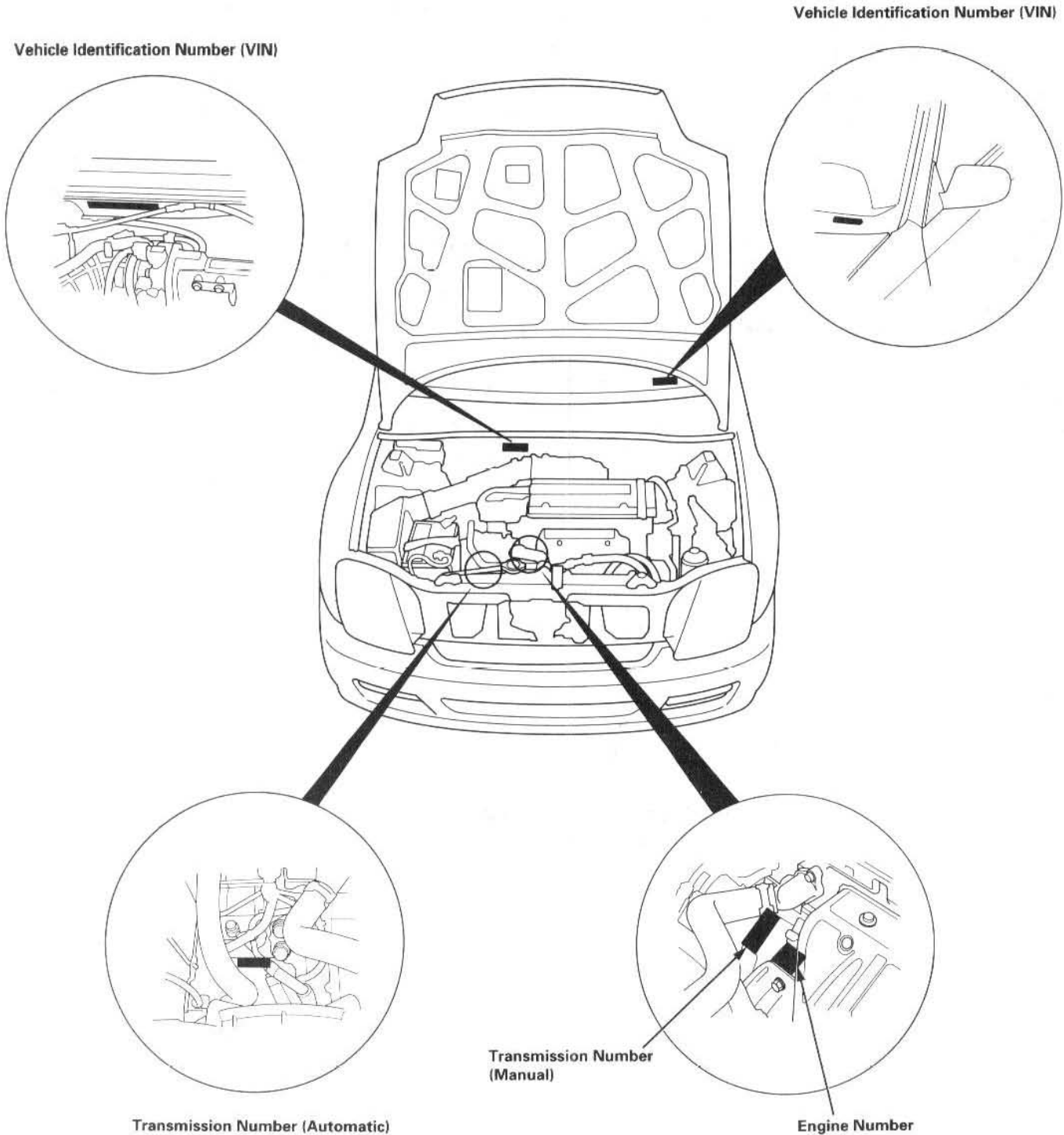
Vehicle Identification Number and Canadian Motor Vehicle Safety Standard Certification.

COLOR LABEL

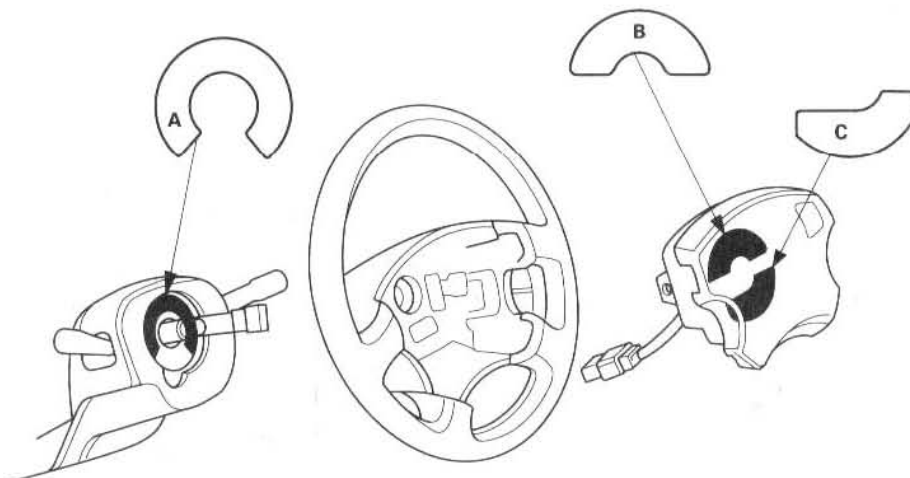
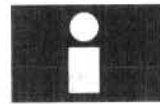
INT. COLOR
TYPE F
 EXT. COLOR
B-91M
 KC S30 C4 C

Paint Code

Identification Number Locations



Warning/Caution Label Locations



A: CABLE REEL CAUTION A

SRS

INSTALLATION OF THE SRS CABLE REEL IS CRITICAL TO THE PROPER OPERATION OF THE SRS SYSTEM. REFER TO THE SERVICE MANUAL FOR DETAILED INSTALLATION INSTRUCTIONS.

B: DRIVER MODULE DANGER

⚠ DANGER

EXPLOSIVE/FLAMMABLE

CONTACT WITH ACID, WATER OR HEAVY METALS SUCH AS COPPER, LEAD OR MERCURY MAY PRODUCE HARMFUL AND IRRITATING GASES OR EXPLOSIVE COMPOUNDS. STORAGE TEMPERATURES MUST NOT EXCEED 200°F (100°C). FOR PROPER HANDLING, STORAGE AND DISPOSAL PROCEDURES REFER TO SERVICE MANUAL, SRS SUPPLEMENT.

POISON

CONTAINS POISONOUS SODIUM AZIDE AND POTASSIUM NITRATE.

FIRST AID

IF CONTENTS ARE SWALLOWED, INDUCE VOMITING. FOR EYE CONTACT, FLUSH EYES WITH WATER FOR 15 MINUTES. IF GASES (FROM ACID OR WATER CONTACT) ARE INHALED, SEEK FRESH AIR. IN EVERY CASE, GET PROMPT MEDICAL ATTENTION. KEEP OUT OF REACH OF CHILDREN.

C: DRIVER MODULE WARNING

⚠ WARNING

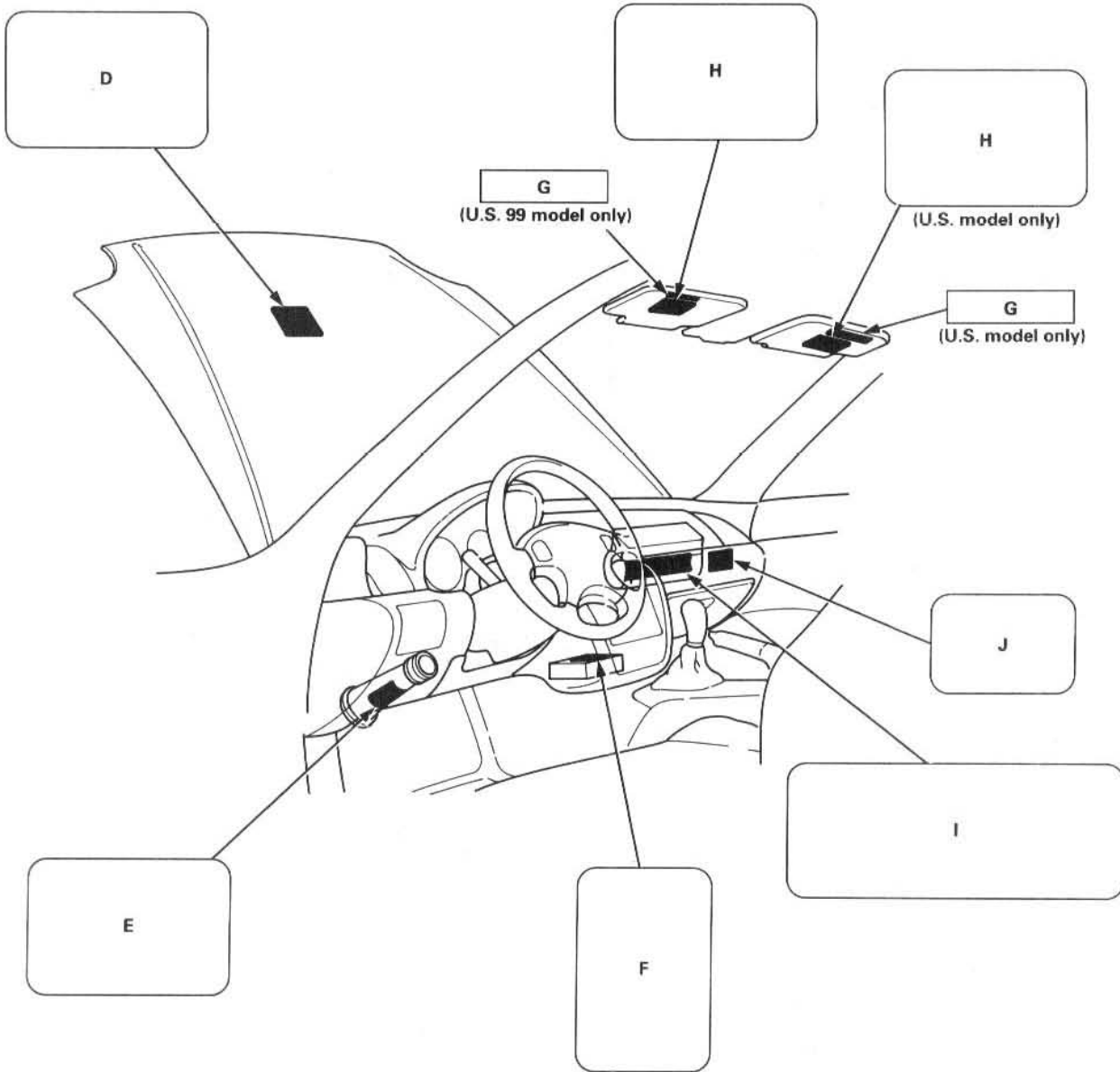
THE AIRBAG INFLATOR IS EXPLOSIVE AND, IF ACCIDENTALLY DEPLOYED, CAN SERIOUSLY HURT OR KILL YOU.

- DO NOT USE ELECTRICAL TEST EQUIPMENT OR PROBING DEVICES. THEY CAN CAUSE ACCIDENTAL DEPLOYMENT.
- NO SERVICEABLE PARTS INSIDE. DO NOT DISASSEMBLE.
- PLACE AIRBAG UPRIGHT WHEN REMOVED.
- FOLLOW SERVICE MANUAL INSTRUCTIONS CAREFULLY.

(cont'd)

Warning/Caution Label Locations

(cont'd)





D: SRS WARNING (HOOD)

SUPPLEMENTAL RESTRAINT SYSTEM (SRS)
THIS VEHICLE IS EQUIPPED WITH DRIVER AND FRONT SEAT PASSENGER AIRBAGS.
ALL SRS ELECTRICAL WIRING AND CONNECTORS ARE COLORED YELLOW.
TAMPERING WITH, DISCONNECTING OR USING ELECTRICAL TEST EQUIPMENT ON THE SRS WIRING CAN MAKE THE SYSTEM INOPERATIVE OR CAUSE ACCIDENTAL FIRING OF THE INFLATOR.

⚠ WARNING
THE AIRBAG INFLATOR IS EXPLOSIVE AND, IF ACCIDENTALLY DEPLOYED, CAN SERIOUSLY HURT YOU. FOLLOW SERVICE MANUAL INSTRUCTIONS CAREFULLY.

E: STEERING COLUMN NOTICE

NOTICE
TO PREVENT SRS DAMAGE, REMOVE STEERING WHEEL BEFORE REMOVING STEERING SHAFT CONNECTING BOLT.

F: MONITOR NOTICE

NOTICE **SRS**
● NO SERVICEABLE PARTS INSIDE.
● REFER TO SERVICE MANUAL FOR DETAILED INSTRUCTIONS.

G: PASSENGER INFORMATION (U.S. model) (97, 98 model)

AIRBAG SEE OTHER SIDE.

U.S. model (99 model)

AIRBAG WARNING FLIP VISOR OVER.

H: SRS INFORMATION (U.S.A Canada model) (97 model)
(Canada model) (98 model)

CAUTION
TO AVOID SERIOUS INJURY:
● FOR MAXIMUM SAFETY PROTECTION IN ALL TYPES OF CRASHES, YOU MUST ALWAYS WEAR YOUR SAFETY BELT.
● DO NOT INSTALL REARWARD-FACING CHILD SEATS IN ANY FRONT PASSENGER SEAT POSITION.
● DO NOT SIT OR LEAN UNNECESSARILY CLOSE TO THE AIRBAG.
● DO NOT PLACE ANY OBJECTS OVER THE AIRBAG OR BETWEEN THE AIRBAG AND YOURSELF.
● SEE THE OWNER'S MANUAL FOR FURTHER INFORMATION AND EXPLANATIONS.
● THE SRS MUST BE INSPECTED TEN YEARS AFTER IT IS INSTALLED.
● THE DATE OF INSTALLATION IS SHOWN ON THE DRIVER'S DOORJAMB.

U.S. model (98 model)

⚠ WARNING
DEATH OR SERIOUS INJURY CAN OCCUR.
● CHILDREN 12 AND UNDER CAN BE KILLED BY THE AIRBAG.
● THE BACK SEAT IS THE SAFEST PLACE FOR CHILDREN.
● NEVER PUT A REAR-FACING CHILD SEAT IN THE FRONT.
● SIT AS FAR BACK AS POSSIBLE FROM THE AIRBAG.
● ALWAYS USE SEAT BELTS AND CHILD RESTRAINTS.
● THE SRS MUST BE INSPECTED TEN YEARS AFTER IT IS INSTALLED.
● THE DATE OF INSTALLATION IS SHOWN ON THE DRIVER'S DOORJAMB.

Canada model (99 model)

CAUTION
TO AVOID SERIOUS INJURY:
● FOR MAXIMUM SAFETY PROTECTION IN ALL TYPES OF CRASHES, YOU MUST ALWAYS WEAR YOUR SAFETY BELT.
● DO NOT INSTALL REARWARD-FACING CHILD SEATS IN ANY FRONT PASSENGER SEAT POSITION.
● DO NOT SIT OR LEAN UNNECESSARILY CLOSE TO THE AIRBAG.
● DO NOT PLACE ANY OBJECTS OVER THE AIRBAG OR BETWEEN THE AIRBAG AND YOURSELF.
● SEE THE OWNER'S MANUAL FOR FURTHER INFORMATION AND EXPLANATIONS.

U.S. model (99 model)

⚠ WARNING
DEATH OR SERIOUS INJURY CAN OCCUR.
● CHILDREN 12 AND UNDER CAN BE KILLED BY THE AIRBAG.
● THE BACK SEAT IS THE SAFEST PLACE FOR CHILDREN.
● NEVER PUT A REAR-FACING CHILD SEAT IN THE FRONT.
● SIT AS FAR BACK AS POSSIBLE FROM THE AIRBAG.
● ALWAYS USE SEAT BELTS AND CHILD RESTRAINTS.

(cont'd)

Warning/Caution Label Locations

(cont'd)

I: FRONT SEAT PASSENGER AIRBAG MODULE DANGER (97 model)

⚠ DANGER
EXPLOSIVE/FLAMMABLE
CONTACT WITH ACID, WATER OR HEAVY METALS SUCH AS COPPER, LEAD OR MERCURY MAY PRODUCE HARMFUL AND IRRITATING GASES OR EXPLOSIVE COMPOUNDS. STORAGE TEMPERATURES MUST NOT EXCEED 200°F (100°C). FOR PROPER HANDLING, STORAGE AND DISPOSAL PROCEDURES REFER TO THE SERVICE MANUAL, SRS SUPPLEMENT.

POISON
CONTAINS POISONOUS SODIUM AZIDE AND POTASSIUM NITRATE.

FIRST AID
IF CONTENTS ARE SWALLOWED, INDUCE VOMITING. FOR EYE CONTACT, FLUSH EYES WITH WATER FOR 15 MINUTES. IF GASES (FROM ACID OR WATER CONTACT) ARE INHALED, SEEK FRESH AIR. IN EVERY CASE, GET PROMPT MEDICAL ATTENTION.
KEEP OUT OF REACH OF CHILDREN.

⚠ WARNING
THE AIRBAG INFLATOR IS EXPLOSIVE AND, IF ACCIDENTALLY DEPLOYED, CAN SERIOUSLY HURT OR KILL YOU.

- DO NOT USE ELECTRICAL TEST EQUIPMENT OR PROBING DEVICES.
THEY CAN CAUSE ACCIDENTAL DEPLOYMENT.
- NO SERVICEABLE PARTS INSIDE. DO NOT DISASSEMBLE.
- PLACE AIRBAG UPRIGHT WHEN REMOVED.
- FOLLOW SERVICE MANUAL INSTRUCTIONS CAREFULLY.

(98, 99 model)

⚠ DANGER
EXPLOSIVE/FLAMMABLE
STORAGE TEMPERATURES MUST NOT EXCEED 200°F (93°C). FOR PROPER HANDLING, STORAGE AND DISPOSAL PROCEDURES REFER TO THE SERVICE MANUAL, SRS SUPPLEMENT.

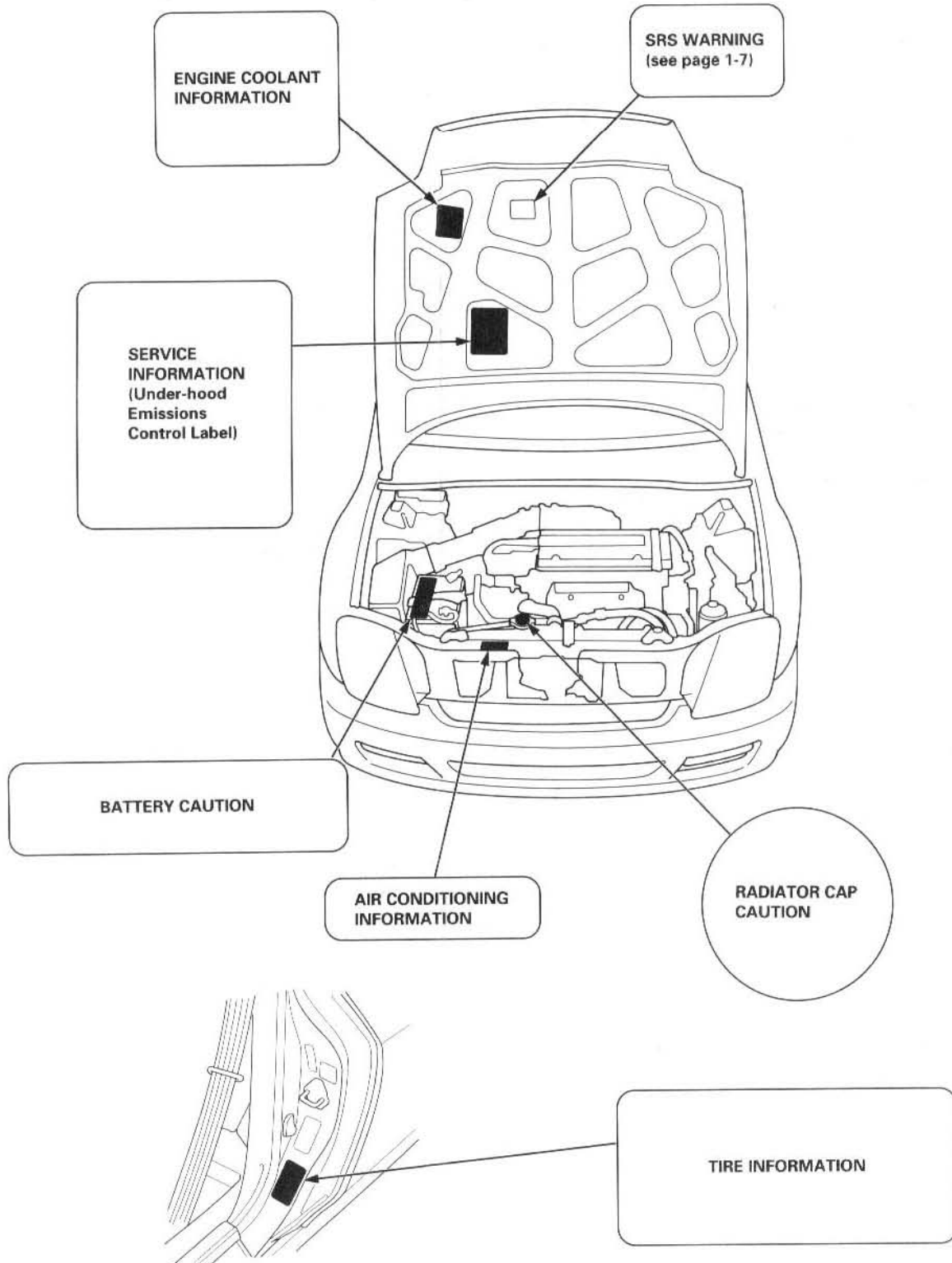
FIRST AID
IF CONTENTS ARE SWALLOWED, INDUCE VOMITING. FOR EYE CONTACT, FLUSH EYES WITH WATER FOR 15 MINUTES. IN EVERY CASE, GET PROMPT MEDICAL ATTENTION. KEEP OUT OF REACH OF CHILDREN.

⚠ WARNING
THE AIRBAG INFLATOR IS EXPLOSIVE AND, IF ACCIDENTALLY DEPLOYED, CAN SERIOUSLY HURT OR KILL YOU.

- DO NOT USE ELECTRICAL TEST EQUIPMENT OR PROBING DEVICES.
THEY CAN CAUSE ACCIDENTAL DEPLOYMENT.
- NO SERVICEABLE PARTS INSIDE. DO NOT DISASSEMBLE.
- PLACE AIRBAG UPRIGHT WHEN REMOVED.
- FOLLOW SERVICE MANUAL INSTRUCTIONS CAREFULLY.

J: PASSENGER AIRBAG CAUTION U.S. model (98, 99 model)

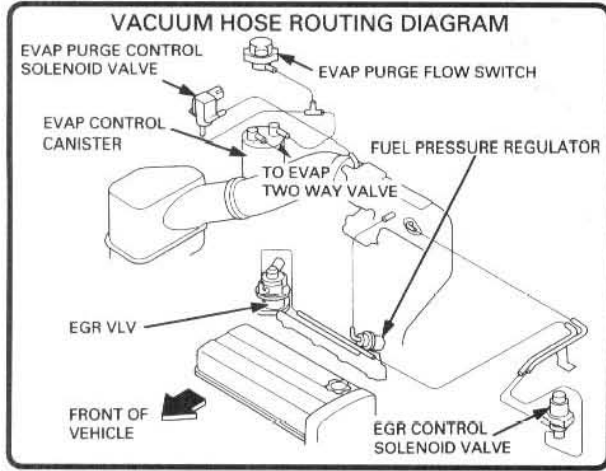
⚠ WARNING
CHILDREN CAN BE KILLED OR INJURED BY PASSENGER AIRBAG.
THE BACK SEAT IS THE SAFEST PLACE FOR CHILDREN 12 AND UNDER. MAKE SURE ALL CHILDREN USE SEAT BELTS OR CHILD SEATS.



Under-hood Emissions Control Label

Emission Group Identification (1997 model)

Example:



VEHICLE EMISSION CONTROL INFORMATION
 ENGINE FAMILY: VHN2.2VJGKHK DISPLACEMENT: 2.2 LITER
 EVAPORATIVE FAMILY: VHN1100BYMAP

CATALYST

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.

IDLE SPEED	MANUAL TRANSMISSION	700 ± 50 rpm
	AUTOMATIC TRANSMISSION	700 ± 50 rpm
VALVE LASH	IN	0.17 ± 0.02 mm COLD
	EX	0.19 ± 0.02 mm COLD
SPARK PLUG	TYPE	NGK: PZFR6F-11 ND: PKJ20CR-L11
	GAP	1.1 \pm 0.1 mm

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

22VJGKHG

17277-P5M-A00 HONDA MOTOR CO., LTD.

50ST (50 States):

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: V HN 2.2 V J G K H K

Model Year _____
 V: 1997

Manufacturer _____
 HN: Honda

Displacement _____

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 States Tier 1
 K: 49 or 50 States 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: V HN 1 100 B Y M A P

Model Year _____
 V: 1997

Manufacturer _____
 HN: Honda

Storage System _____
 1: Canister

Canister Working Capacity (grams) _____

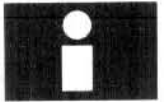
Canister Configuration _____
 A: Plastic Housing (Closed Bottom)
 B: Plastic Housing (Open Bottom)

Fuel System _____
 Y: Fuel Injection

Fuel Tank _____
 M: Metal

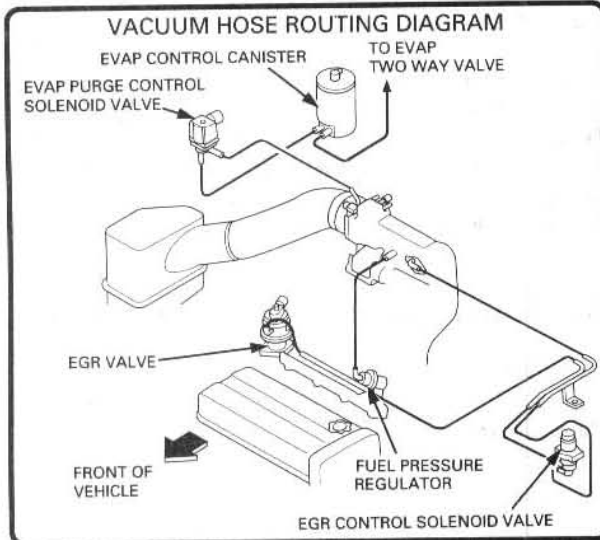
Standard _____
 A: Current Evap
 B: Enhanced Evap

Wild Card _____



Emission Group Identification (1998 model)

Example:



VEHICLE EMISSION CONTROL INFORMATION			
ENGINE FAMILY-WHNXV02.25A1 DISPLACEMENT-2.2L			
EVAPORATIVE FAMILY-WHNXE0090AAC (1986-1996 PROCEDURES)		TWC HO2S(2) EGR SF1	
CATALYST			
REFER TO SERVICE MANUAL FOR ADDITIONAL INFORMATION.			
NO OTHER ADJUSTMENTS NEEDED.			
VALVE LASH	IN	0.17 ± 0.02 mm COLD	
	EX	0.19 ± 0.02 mm COLD	
SPARK PLUG	TYPE	NGK: PZFR6F-11 ND: PKJ20CR-L11	GAP 1.1 ± 0.1 mm
THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1998 MODEL YEAR NEW MOTOR VEHICLES.			22VHG8BG
17277-PSM-L01 HONDA MOTOR CO., LTD.			

50ST (50 States):

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1998 MODEL YEAR NEW MOTOR VEHICLES.

49ST (49 States/Federal):

THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1998 MODEL YEAR NEW MOTOR VEHICLES.

CAL (California):

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1998 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: W HNX V 02.2 SA1

Model Year _____
W: 1998

Manufacturer _____
HNX: Honda

Type _____
V: Light Duty Vehicle/Passenger Car

Displacement _____

Sequence Characters _____

Evaporative Family: W HNX E 0090 AAC

Model Year _____
W: 1998

Manufacturer _____
HNX: Honda

Type _____
E: EVAP

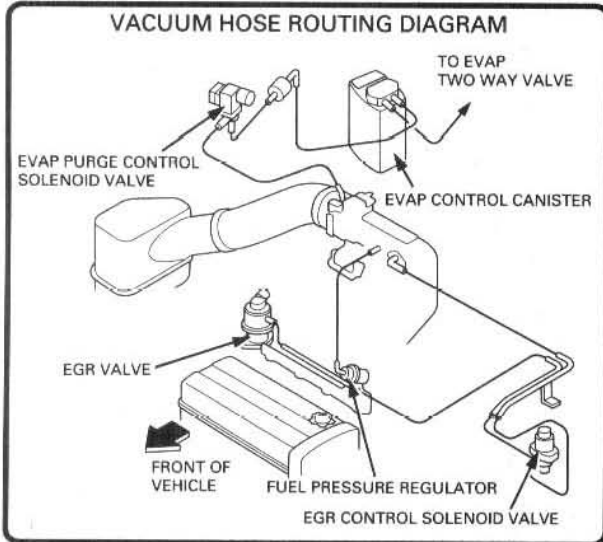
Canister Work Capacity (grams) _____

Sequence Characters _____

Under-hood Emissions Control Label

Emission Group Identification (1999 model)

Example:



VEHICLE EMISSION CONTROL INFORMATION ENGINE FAMILY: XHNXV02.2SA1 DISPLACEMENT: 2.2L EVAPORATIVE FAMILY: XHNXR0130AAF		 OBD II CERTIFIED
CATALYST REFER TO SERVICE MANUAL FOR ADDITIONAL INFORMATION. NO OTHER ADJUSTMENTS NEEDED.		
VALVE LASH	IN EX	0.17 ± 0.02 mm COLD 0.19 ± 0.02 mm COLD
SPARK PLUG	TYPE	GAP
	NGK: PZFR6F-11 ND: PKJ20CR-L11	1.1 -0.1 mm
THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1999 MODEL YEAR NEW MOTOR VEHICLES.		22VHG88G
17277-P5M-L02 HONDA MOTOR CO., LTD.		

Engine and Evaporative Families

Engine Family: X HNX V 02.2 SA1

Model Year _____
 X: 1999

Manufacturer _____
 HNX: Honda

Type _____
 V: Light Duty Vehicle/Passenger Car

Displacement _____

Sequence Characters _____

Evaporative Family: X HNX R 0130 AAF

Model Year _____
 X: 1999

Manufacturer _____
 HNX: Honda

Type _____
 R: EVAP/ORVR

Canister Work Capacity (grams) _____

Sequence Characters _____

50ST (50 States):

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1999 MODEL YEAR NEW MOTOR VEHICLES.

49ST (49 States/Federal):

THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1999 MODEL YEAR NEW MOTOR VEHICLES.

CAL (California):

THIS VEHICLE CONFORMS TO U.S. EPA AND STATE OF CALIFORNIA REGULATIONS APPLICABLE TO 1999 MODEL YEAR NEW PASSENGER CARS PROVIDED THAT THIS VEHICLE IS ONLY INTRODUCED INTO COMMERCE FOR SALE IN THE STATE OF CALIFORNIA.



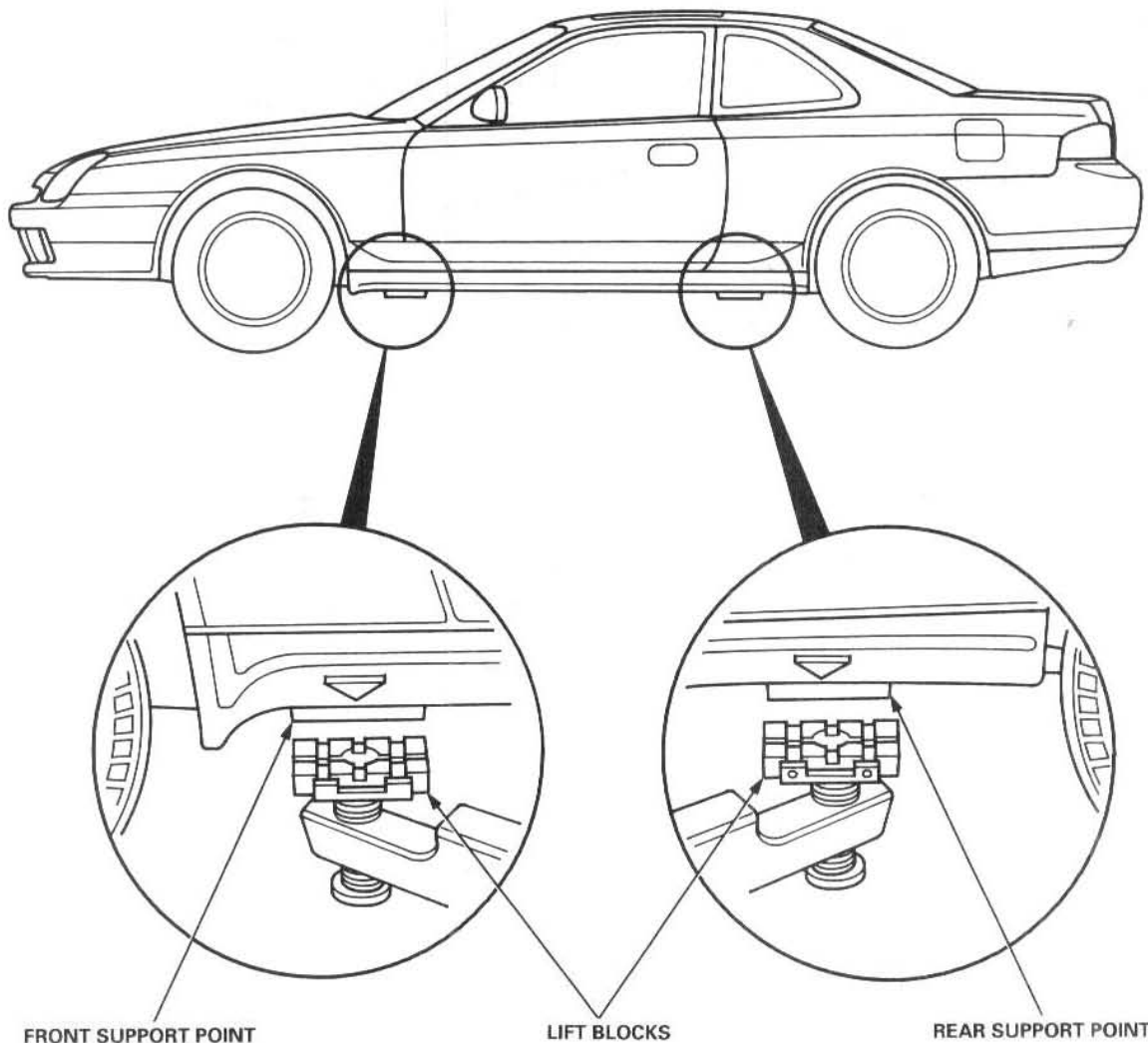
Lift and Safety Stands

▲ WARNING When heavy rear components such as suspension, fuel tank, spare tire and trunk lid are to be removed, place additional weight in the trunk before hoisting. When substantial weight is removed from the rear of the vehicle, the center of gravity may change and can cause the vehicle to tip forward on the hoist.

NOTE: Since each tire/wheel assembly weighs approximately 30 lbs (14 kg), placing the front wheels in the trunk can assist with weight distribution.

1. Place the lift blocks as shown.
2. Raise the hoist a few inches (centimeters), and rock the vehicle to be sure it is firmly supported.
3. Raise the hoist to full height, and inspect the lift points for solid support.

NOTE: Use the same support points to support the vehicle on safety stands.



Lift and Support Points

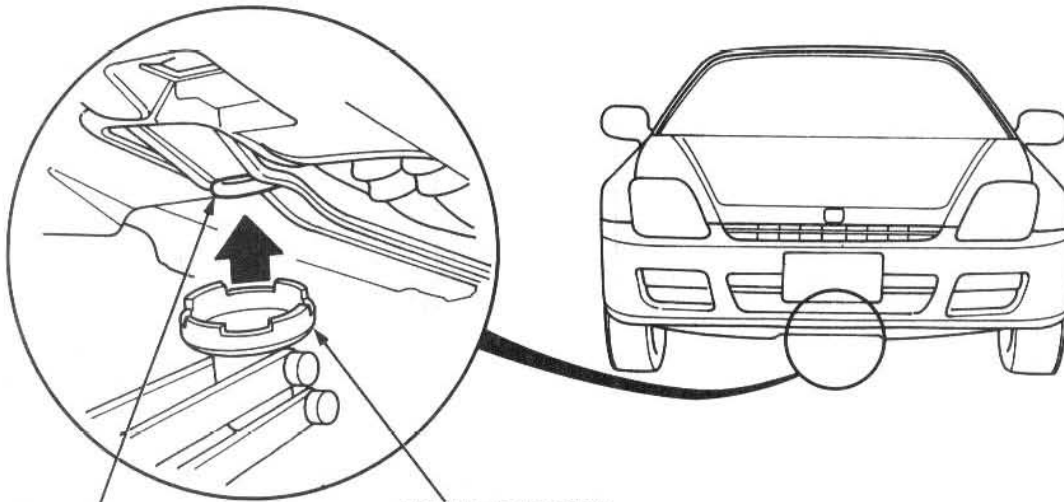
Floor Jack

1. Set the parking brake, and block the wheels that are not being lifted.
2. When lifting the rear of the vehicle, put the gearshift lever in reverse (Automatic in **P** position).
3. Raise the vehicle high enough to insert the safety stands.
4. Adjust and place the safety stands so the vehicle will be approximately level, then lower the vehicle onto them.

▲ WARNING

- Always use safety stands when working on or under any vehicle that is supported by only a jack.
- Never attempt to use a bumper jack for lifting or supporting the vehicle.

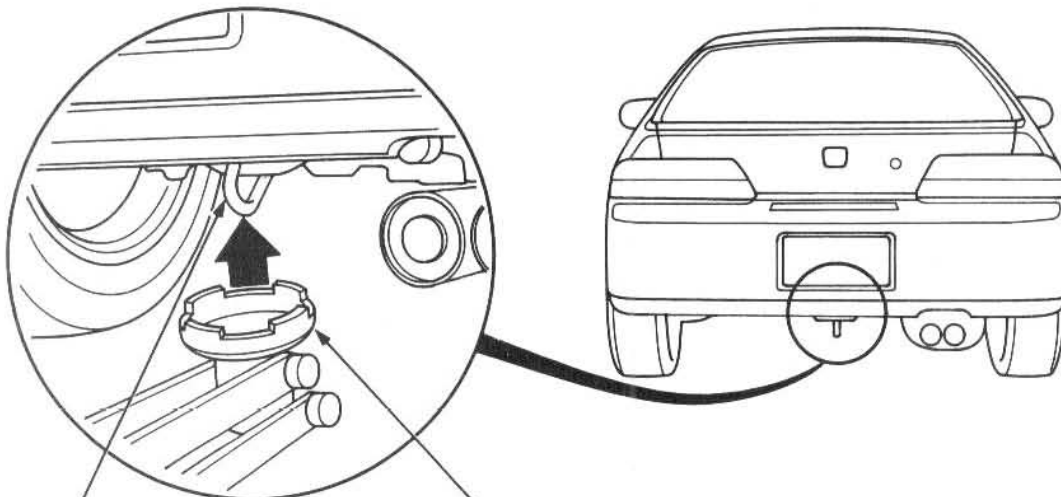
Front:



Center the jack bracket in the middle of the jack lift platform.

JACK LIFT PLATFORM

Rear:



Center the jack bracket in the middle of the jack lift platform.

JACK LIFT PLATFORM