

GROUP TAB LOCATOR

IN	Introduction
INa	Introduction
0	Lubrication and Maintenance
0a	Lubrication and Maintenance
2	Suspension
3	Differential and Driveline
5	Brakes
6	Clutch
6a	Clutch
7	Cooling System
7a	Cooling System
8A	Battery
8B	Starting System
8Ba	Starting Systems
8C	Charging System
8Ca	Charging System
8D	Ignition System
8E	Instrument Panel Systems
8Ea	Instrument Panel Systems
8F	Audio Systems
8G	Horn Systems
8H	Vehicle Speed Control System
8Ha	Vehicle Speed Control System
8J	Turn Signal and Hazard Warning Systems
8K	Wiper and Washer Systems
8L	Lamps
8La	Lamps
8M	Passive Restraint Systems
8N	Electrically Heated Systems

8O	Power Distribution Systems
8P	Power Lock Systems
8Q	Vehicle Theft/Security Systems
8Qa	Vehicle Theft/Security Systems
8R	Power Seats Systems
8S	Power Window Systems
8T	Power Mirror Systems
8U	Chime/Buzzer Warning Systems
8V	Overhead Console Systems
8W	Wiring Diagrams
9	Engine
9a	Engine
11	Exhaust System and Intake Manifold
11a	Exhaust System and Intake Manifold
13	Frame and Bumpers
13a	Frame and Bumpers
14	Fuel System
14a	Fuel System—2.5L Diesel Engine
19	Steering
19a	Steering
21	Transmission and Transfer Case
21a	Transmission and Transfer Case
22	Tires and Wheels
23	Body
24	Heating and Air Conditioning
24a	Heating and Air Conditioning
25	Emission Control Systems
25a	Emission Control System

INTRODUCTION

CONTENTS

	page		page
GENERAL INFORMATION		METRIC SYSTEM	7
BODY CODE PLATE	2	THREADED HOLE REPAIR	7
FASTENER IDENTIFICATION	4	TORQUE REFERENCES	9
FASTENER USAGE	7	VEHICLE IDENTIFICATION NUMBER	1
INTERNATIONAL VEHICLE CONTROL AND DISPLAY SYMBOLS	3	VEHICLE SAFETY CERTIFICATION LABEL	2

GENERAL INFORMATION

VEHICLE IDENTIFICATION NUMBER

The Vehicle Identification Number (VIN) plate is located on the lower windshield fence near the left A-pillar. The VIN contains 17 characters that provide data concerning the vehicle. Refer to the VIN decoding chart to determine the identification of a vehicle.

The Vehicle Identification Number is also imprinted on the:

- Body Code Plate.
- Vehicle Safety Certification Label.
- Frame rail.

To protect the consumer from theft and possible fraud the manufacturer is required to include a Check Digit at the ninth position of the Vehicle Identification Number. The check digit is used by the manufacturer and government agencies to verify the authenticity of the vehicle and official documentation. The formula to use the check digit is not released to the general public.

VEHICLE IDENTIFICATION NUMBER DECODING CHART

POSITION	INTERPRETATION	CODE = DESCRIPTION
1	Country of Origin	1 = United States
2	Make	J = Jeep
3	Vehicle Type	4 = MPV
4	Gross Vehicle Weight Rating	F = 4001-5000 lbs.
5	Vehicle Line	F = Cherokee 4X4 (LHD) N = Cherokee 4X4 (RHD) B = Cherokee 4X2 (RHD) T = Cherokee 4X2 (LHD)
6	Series	2 = SE 6 = Sport/Classic 7 = Limited
7	Body Style	7 = 2dr Sport Utility 8 = 4dr Sport Utility
8	Engine	P = 2.5L Gasoline S = 4.0L Gasoline
9	Check Digit	
10	Model Year	X = 1999
11	Assembly Plant	L = Toledo #1
12 thru 17	Vehicle Build Sequence	

GENERAL INFORMATION (Continued)

VEHICLE SAFETY CERTIFICATION LABEL

A vehicle safety certification label (Fig. 1) is attached to every Chrysler Corporation vehicle. The label certifies that the vehicle conforms to all applicable Federal Motor Vehicle Safety Standards. The label also lists:

- Month and year of vehicle manufacture.
- Gross Vehicle Weight Rating (GVWR). The gross front and rear axle weight ratings (GAWR's) are based on a minimum rim size and maximum cold tire inflation pressure.
- Vehicle Identification Number (VIN).
- Type of vehicle.
- Type of rear wheels.
- Bar code.
- Month, Day and Hour (MDH) of final assembly.
- Paint and Trim codes.
- Country of origin.

The label is located on the driver-side door shut-face.

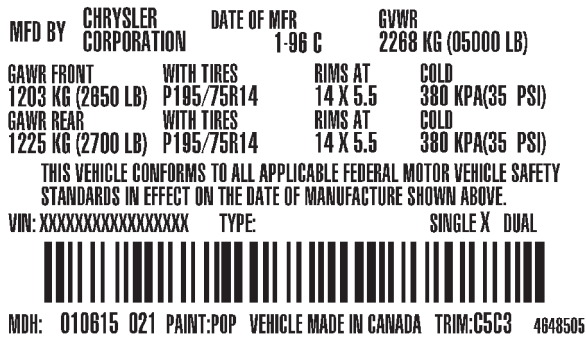


Fig. 1 Vehicle Safety Certification Label—Typical

BODY CODE PLATE

LOCATION AND DECODING

A metal body code plate is attached to the left (driver's side) of the dash panel in the engine compartment. There are seven lines of information on the body code plate. Lines 4, 5, 6, and 7 are not used to define service information. Information reads from left to right, starting with line 3 in the center of the plate to line 1 at the bottom of the plate (Fig. 2).

The last code imprinted on a vehicle code plate will be followed by the imprinted word END. When two vehicle code plates are required, the last available spaces on the first plate will be imprinted with the letters CTD (for continued).

When a second vehicle code plate is necessary, the first four spaces on each row will not be used because of the plate overlap.

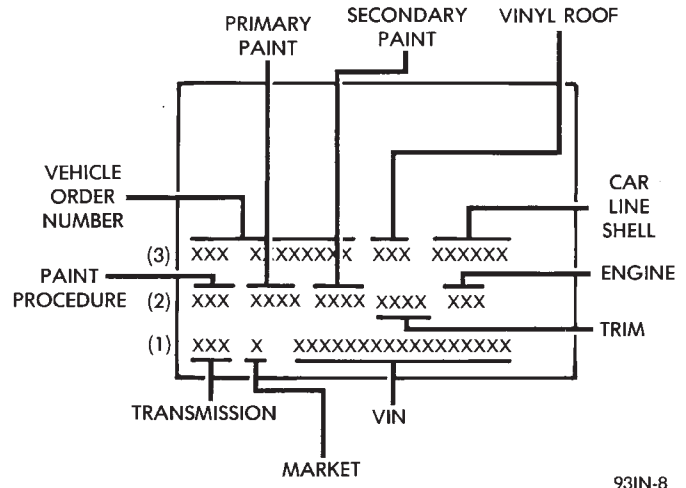


Fig. 2 Body Code Plate Decoding

BODY CODE PLATE—LINE 3

DIGITS 1 THROUGH 12

Vehicle Order Number

DIGITS 13, 14, AND 15

Open Space

DIGITS 16, 17, AND 18

Car Line Shell

- XJT = Cherokee 2WD (LHD)
- XJJ = Cherokee 4WD (LHD)
- XJB = Cherokee 2WD (RHD)
- XJU = Cherokee 4WD (RHD)

DIGIT 19

Price Class

- L = Cherokee (All)

DIGITS 20 AND 21

Body Type

- 72 = 2-Door
- 74 = 4-Door

BODY CODE PLATE—LINE 2

DIGITS 1,2, AND 3

Paint Procedure

DIGIT 4

Open Space

DIGITS 5 THROUGH 8

Primary Paint

Refer to Group 23, Body for color codes.

DIGIT 9

Open Space

GENERAL INFORMATION (Continued)

DIGITS 10 THROUGH 13

Secondary Paint

DIGIT 14

Open Space

DIGITS 15 THROUGH 18

Interior Trim Code

DIGIT 19

Open Space

DIGITS 20, 21, AND 22

Engine Code

- EPE = 2.5 L 4 cyl. MPI Gasoline
- ERH = 4.0L 6 cyl. MPI Gasoline

BODY CODE PLATE—LINE 1

DIGITS 1, 2, AND 3

Transmission Codes

- DDQ = AX5 5-speed Manual
- DGS = AW4 4-speed Automatic

DIGIT 4

Open Space

DIGIT 5

Market Code

- B = International
- C = Canada
- M = Mexico
- U = United States

DIGIT 6

Open Space

DIGITS 7 THROUGH 23

Vehicle Identification Number (VIN)

Refer to Vehicle Identification Number (VIN) paragraph for proper breakdown of VIN code.

INTERNATIONAL VEHICLE CONTROL AND DISPLAY SYMBOLS

INTERNATIONAL VEHICLE CONTROL AND DISPLAY SYMBOLS

The graphic symbols illustrated in the following International Control and Display Symbols chart are used to identify various instrument controls. The symbols correspond to the controls and displays that are located on the instrument panel.

INTERNATIONAL CONTROL AND DISPLAY SYMBOLS

























					
HIGH BEAM	FOG LIGHTS	HEADLIGHTS, PARKING LIGHTS, PANEL LIGHTS	TURN SIGNAL	HAZARD WARNING	WINDSHIELD WASHER
					
WINDSHIELD WIPER	WINDSHIELD WIPER AND WASHER	WINDSCREEN DEMISTING AND DEFROSTING	VENTILATING FAN	REAR WINDOW DEFOGGER	REAR WINDOW WIPER
					
REAR WINDOW WASHER	FUEL	ENGINE COOLANT TEMPERATURE	BATTERY CHARGING CONDITION	ENGINE OIL	SEAT BELT
					
BRAKE FAILURE	PARKING BRAKE	FRONT HOOD	REAR HOOD (TRUNK)	HORN	LIGHTER

Fig. 3

**Thank you very much
for your reading.**

**Please click here and go
back to the website.**

**Then, you can
download the complete
manual instantly.**

No waiting.