

DESCRIPTION (Continued)

600 001 thru 999 999: Lincoln/Mercury Division Vehicles.

The remaining information on the V.C. Label consists of the following vehicle identification codes: color and body type, vinyl roof, moulding and interior trim. Additional codes indicate vehicles equipped with air conditioning, radio type, sun roof type (if any), as well as axle, transmission, spring, district sales office and special order codes.

The following charts provide various codes and their respective identification.

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Special Service Tools/Equipment Codes

SECTION 00-01 Identification Codes

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What's New in This Manual

VEHICLE APPLICATION

You will notice that changes have been made in the past Service Manual. Changes in design, in parts and in procedures are indicated by the following changes. Please refer to the following sections:

The following information is provided to help you identify the vehicle and to ensure that the correct parts and procedures are used. The information is provided in the following sections:

One of the new features found in this manual is the use of color. The color code is used to identify the vehicle and to ensure that the correct parts and procedures are used. The color code is used in the following sections:

The official vehicle identification number (VIN) for the vehicle is stamped on a metal tab and registration purposes is stamped on a metal tab that is fastened to the instrument panel close to the windshield on the L.H. side of the vehicle and is visible from outside.

What to Do if You Discover an Error

Official Vehicle Identification Number

If you discover a questionable procedure or if you discover an error in this manual, please refer to the following sections: The V.C. Label also contains a 17 character Vehicle Identification Number. This number is used for warranty identification of the vehicle, and is stamped on the front door lock panel or door pillar. The last six digits of the Vehicle Identification Number indicate the Consecutive Unit Number of each unit built at each assembly plant. The Consecutive Unit Numbers begin as follows:

The official vehicle identification number (VIN) for the vehicle is stamped on a metal tab and registration purposes is stamped on a metal tab that is fastened to the instrument panel close to the windshield on the L.H. side of the vehicle and is visible from outside. The Vehicle Identification Label (V.I.L. Label) is affixed to the front door lock panel or door pillar. The upper half of the label contains the name of the manufacturer and the year of manufacture. The lower half of the label contains the name of the manufacturer and the year of manufacture. The Vehicle Weight Rating (VWR) is stamped on the front door lock panel and the certification statement (Rating (CAWR)) and the certification statement.