

Component Procedures: Paint, Striping and Decals

Table of Contents

1. Vehicle Certification, Tire Placard, Anti-Theft and Service Parts ID Label (Article 12574)
2. All Technical Service Bulletins (itype_100)
3. Repair Tips (itype_110)
4. Abnormal/Uneven wear (itype_123)

Component Procedures: Paint, Striping and Decals

Vehicle Certification, Tire Placard, Anti-Theft and Service Parts ID Label (Article 12574)

Callout Description

Vehicle Certification Label The vehicle certification label is located on the driver door and displays the following assessments: Gross Vehicle Weight Rating (GVWR) Gross Axle Weight Rating (GAWR), front and rear The gross vehicle weight (GVW) is the weight of the vehicle and everything it carries. The GVW must not exceed the GVWR. Include the following items when figuring the GVW: The base vehicle weight (factory weight) The weight of all vehicle accessories The weight of the driver and the passengers The weight of the cargo

Vehicle Certification Label

- Gross Vehicle Weight Rating (GVWR)
- Gross Axle Weight Rating (GAWR), front and rear
- The gross vehicle weight (GVW) is the weight of the vehicle and everything it carries. The GVW must not exceed the GVWR. Include the following items when figuring the GVW:
- The base vehicle weight (factory weight)
- The weight of all vehicle accessories
- The weight of the driver and the passengers
- The weight of the cargo

1 Date of Manufacture (Mo/Yr)

2 Name of Manufacturer

3 Gross Vehicle Weight Rating

4 Gross Axle Weight Rating (Front, Rear)

5 Canadian Safety Mark (w/RPO Z49)

6 Certification Statement

7 Vehicle Class Type (Pass Car, etc.)

8 Vehicle Identification Number

Tire Placard The tire placard label is located on the driver side B pillar and displays the following assessments:

Tire Placard

9 Specified Occupant Seating Positions

10 Maximum Vehicle Capacity Weight

11 Tire Pressure, Front, Rear, and Spare (Cold)

12 Original Equipment Tire Size

Service Parts ID Label The vehicle service parts identification label is located on the rear compartment floor. The label is use to help identify the vehicle original parts and options.

Service Parts ID Label

13 Vehicle Option Content

14 Vehicle Identification Number

15 Engineering Model Number (Vehicle Division, Line and Body Style)

16 Interior Trim Level and Decor

17 Exterior (Paint Color) WA Number

18 Paint Technology

Anti-Theft Label

19 The Federal law requires that General Motors label certain body parts on this vehicle with the VIN. The purpose of the law is to reduce the number of motor vehicle thefts by helping in the tracing and recovery of parts from stolen vehicles. Labels are permanently affixed to an interior surface of the part. The label on the replacement part contains the letter R, the manufacturer's logo, and the DOT symbol. The anti-theft label must be covered before any painting, and rustproofing procedures, and uncovered after the procedures. Failure to follow the precautionary steps may result in liability for violation of the Federal Vehicle Theft Prevention Standard and possible suspicion to the owner that the part was stolen.

All Technical Service Bulletins (itype_100)

Tsbs

- Cloudy Or Hazy Appearance Of Low Gloss Stripe Kits (PIC5589B, 2017/10/04)
- Body - Paint Appearance On Quarter Panels and Doors (09-08-51-004E, 2015/05/01)
- Assistance For Installing the Camaro Accessory Stripe Package(s) (PIC5181C, 2016/10/10)

Repair Tips (itype_110)

Tsbs

- Body - Paint Appearance On Quarter Panels and Doors (09-08-51-004E, 2015/05/01)
- Assistance For Installing the Camaro Accessory Stripe Package(s) (PIC5181C, 2016/10/10)

Abnormal/Uneven wear (itype_123)

Tsbs

- Cloudy Or Hazy Appearance Of Low Gloss Stripe Kits (PIC5589B, 2017/10/04)