

# 1955 Corvette: Service Bulletin: New Gasoline Gauge Dash Unit

**Subject:** New Gasoline Gauge Dash Unit

**Model and Year:** 1955 Passenger Cars

**Source:** Chevrolet Technical Service Bulletin

**Bulletin Number:** DR #195, Section XII

**Date:** February 8, 1955

TO: ALL CHEVROLET DEALERS

In cases where the Gasoline Gauge in the instrument cluster reads 3/4 full when the tank is completely full it may be the result of a change in calibration of the gauge due to a feed back through the ignition switch.

A new Gauge which is unaffected by the above condition went into production about 1-14-55, and is now available in Parts Stock.

## PARTS DATA

Description: Gas Gauge Dash Unit

New Part No: 1518407

Old Part No: 1518152

All of the early type gauges in Parts Stock are being returned to the source for correction.

As a means of identification, both coils on the early gauge are red. The Left Hand Coil on the new gauge is green.

Online URL: <https://www.corvetteactioncenter.com/tech/knowledgebase/article.php?id=773>