

1993 Corvette: Service Bulletin: Hood Will Not Open - Cable Disconnection

Subject: HOOD WILL NOT OPEN, CABLE DISCONNECTED

Model and Year: 1993 Corvette prior to V.I.N.'s: Non-ZR1 - P5110787 ZR1 - P5800217

Source: Chevrolet Service Bulletin

Bulletin Number: 93-151-10

CONDITION:

The hood release cable may become disengaged from the hood latch lever.

NOTE: It is possible that one or both of the latches may have disengaged cables.

CORRECTION:

Replace the hood latches with service P/N's 10210747 (Left) and 10210748 (Right)

NOTE: Opening the hood will require the following:

- Obtain material locally and fabricate the tool shown on the illustration from 3/16" or 1/4" steel rod.
- With the door open, locate the short bent end of the tool inboard of the vertical flange of the hood latch support.
- Insert the tool forward until the tape is aligned with the lower end of the windshield pillar molding.
- Twist the tool to contact and move the latch lever until the latch disengages. A slight downward pressure on the hood in the latch area may be helpful to disengage the latch lever.

PART AVAILABILITY: Parts are currently available from GMSPO.

WARRANTY INFORMATION: Labor Operation: T1951 Replace Both Latches Labor Time: 0.4 Hr. (includes using tool to open hood.)

Labor Operation: T1950 Fabricate Tool Labor Time: 0.1 Hr. This operation may only be used once per dealer \$2.00 Dealer net material allow

General Motors bulletins are intended for use by professional technicians, not a "do-it-yourselfer". They are written to inform those technicians of conditions that may occur on some vehicles, or to

provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions and know-how to do a job properly and safely. If a condition is described, do not assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See a General Motors dealer servicing your brand of General Motors vehicle for information on whether your vehicle may benefit from the information.

© Copyright General Motors Corporation. All Rights Reserved

Online URL: <https://www.corvetteactioncenter.com/tech/knowledgebase/article.php?id=648>