

## FULLY REMANUFACTURED AND TESTED

### Prevent Failure Reoccurring with All New Stepper Motors

- Cold weather causes Stepper Motors to expand and break, resulting in instrument cluster failure
- Fully remanufactured and tested with all new stepper motors and backlight bulbs

### Ready to Install

- Fully programmed with mileage and VIN

### No Vehicle Downtime for Customers

- Orders received before 3:30pm EST will ship the same day
- Cluster is replaced and original unit is returned to Dorman with the included prepaid FedEx shipping label



**599-600**

Ford 2007-06



**599-337**

Chevrolet 2012-07, GMC 2012-07

### Easy Ordering Procedure:

1. Call, Email, or Fax Dorman Customer Service using Instrument Cluster Order Form with the following information:

- Dorman Account Number
- Part Number (ship to Account Number)
- VIN ( 17 digits )
- PO Number
- Vehicle Mileage
- Shipping Address (Engine Hours Optional)

2. Unit will be shipped prepaid via FedEx Ground in a foam nested box to prevent shipping damage and can be shipped directly to the store.

3. Invoice will contain a charge for the replacement unit plus the core.

4. Shipped Unit Documentation will include:

- Odometer Mileage Statement (to be completed by vehicle owner)
- Return Guidelines Form
- Prepaid FedEx Return Shipping label

5. Core Unit Return must include:

- Original protected shipping box with the foam nesting
- Completed and signed VIN/Odometer Mileage Statement
- Must use provided Prepaid FedEx return label

6. Core Credit will be issued to the Dorman Account Holder once the core is received and inspected by Dorman.



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The screenshot shows the Dorman website interface. At the top, there are navigation links: Catalogs, Digital Resources, Technical Product Info, Contact, Corporate Info, and Where to Buy. Below this is a search bar with a dropdown menu for 'Year/Make/Model' and a text input field for 'Keyword, Phrase or Part Number'. A red circle with the number '1' highlights the search bar. To the left of the search results, there is a sidebar with filters for 'Year' and 'Make'. A red circle with the number '2' highlights the 'Year' filter. The search results show 'Instrument Cluster' with 191 items found. A red circle with the number '3' highlights the 'VIEW DETAILS' button. To the right, a red circle with the number '4' highlights the 'ITEM DETAILS' section, which includes a 'CHECK YOUR FIT' button and a 'DETAILED APPLICATIONS' table.

YEAR	MAKE	MODEL	CONFIGURATION	POSITIONS	APPLICATION NOTES
2007	GMC	Sierra 3500	V8 364 6.0L (1967cc) Automatic Trans, 4 Speed Trans.	mph-kmh, w/Trans Temp Gauge, Stamped 15908652, White	
2006	Chevrolet	Silverado 1500	Automatic Trans, 4 Speed Trans.	mph-kmh, w/Trans Temp Gauge, Stamped 15908652, White	
2006	Chevrolet	Silverado 1500 HD	Automatic Trans, 4 Speed Trans.	mph-kmh, w/Trans Temp Gauge, Stamped 15908652, White	
2006	Chevrolet	Silverado 2500 HD	V8 364 6.0L (1967cc) Automatic Trans, 4 Speed Trans.	mph-kmh, w/Trans Temp Gauge, Stamped 15908652, White	

Easily search for Instrument Cluster applications at [www.DormanProducts.com](http://www.DormanProducts.com)

- 1 Search 'Instrument Cluster' in the Keyword search at the top of the page
- 2 Filter by your vehicle's year, make and model on the left hand side of the screen
- 3 Click 'View Details' on the part number that appears
- 4 Click on the application tab to find detailed applications of your Instrument Cluster

\*Available in the US only  
\*Free Ground Shipping within Continental US

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