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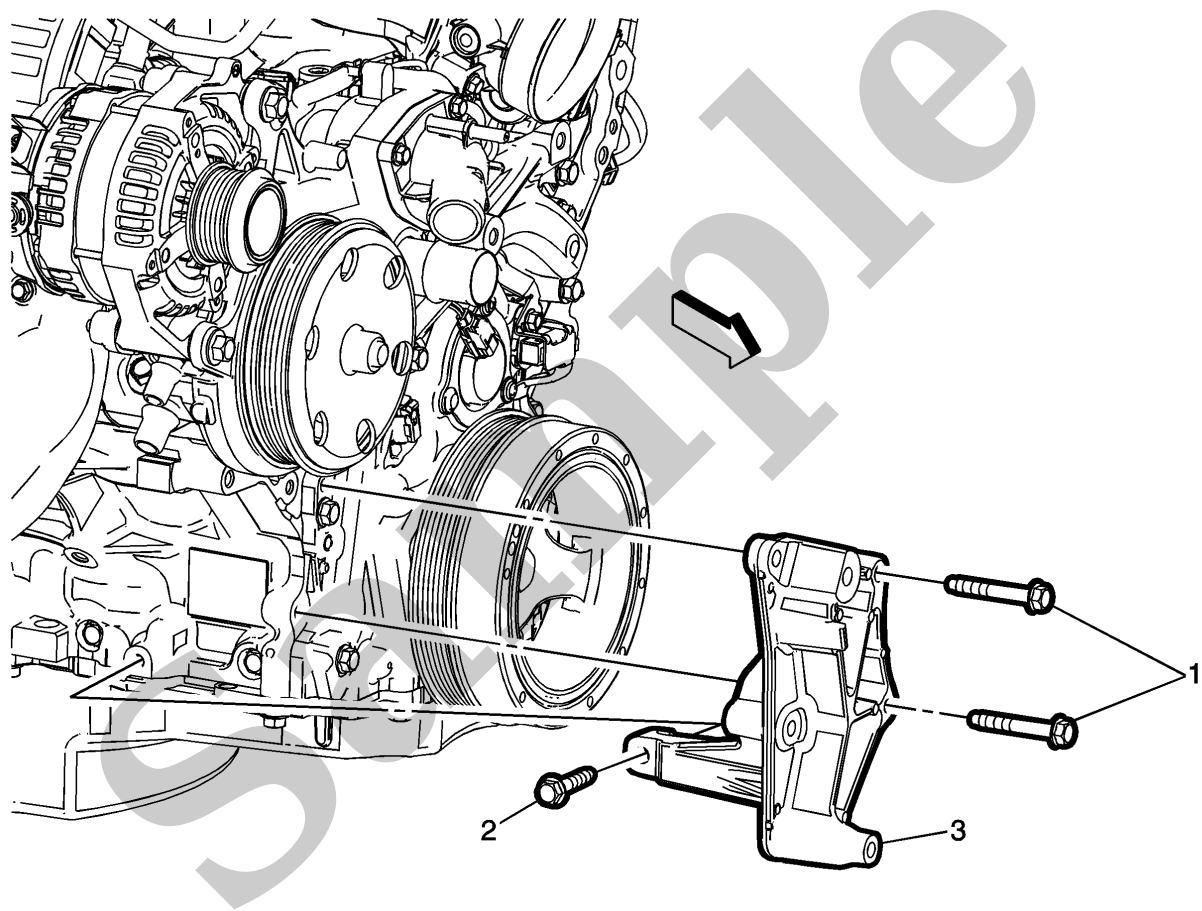
2006 CHEVROLET Classic OEM Service and Repair Workshop Manual

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YOUR CURRENT VEHICLE

Air Conditioning Compressor Bracket Replacement

Air Conditioning Compressor Bracket Replacement



Air Conditioning Compressor Bracket Replacement

Callout	Component Name
Preliminary Procedures	
1. Remove the air conditioning compressor. Refer to Air Conditioning Compressor Replacement	
2. Remove the drive belt tensioner. Refer to Drive Belt Tensioner Replacement	
1	Air Conditioning Compressor Brace Bolt (Qty: 2)



YOUR CURRENT VEHICLE

Air Conditioning Compressor Oil Balancing

Air Conditioning Compressor Oil Balancing

Draining Procedure

1. NOTE

Note

Drain and measure as much of the refrigerant oil as possible from the rear head ports and the front head compressor drain bolt hole of the REMOVED compressor.

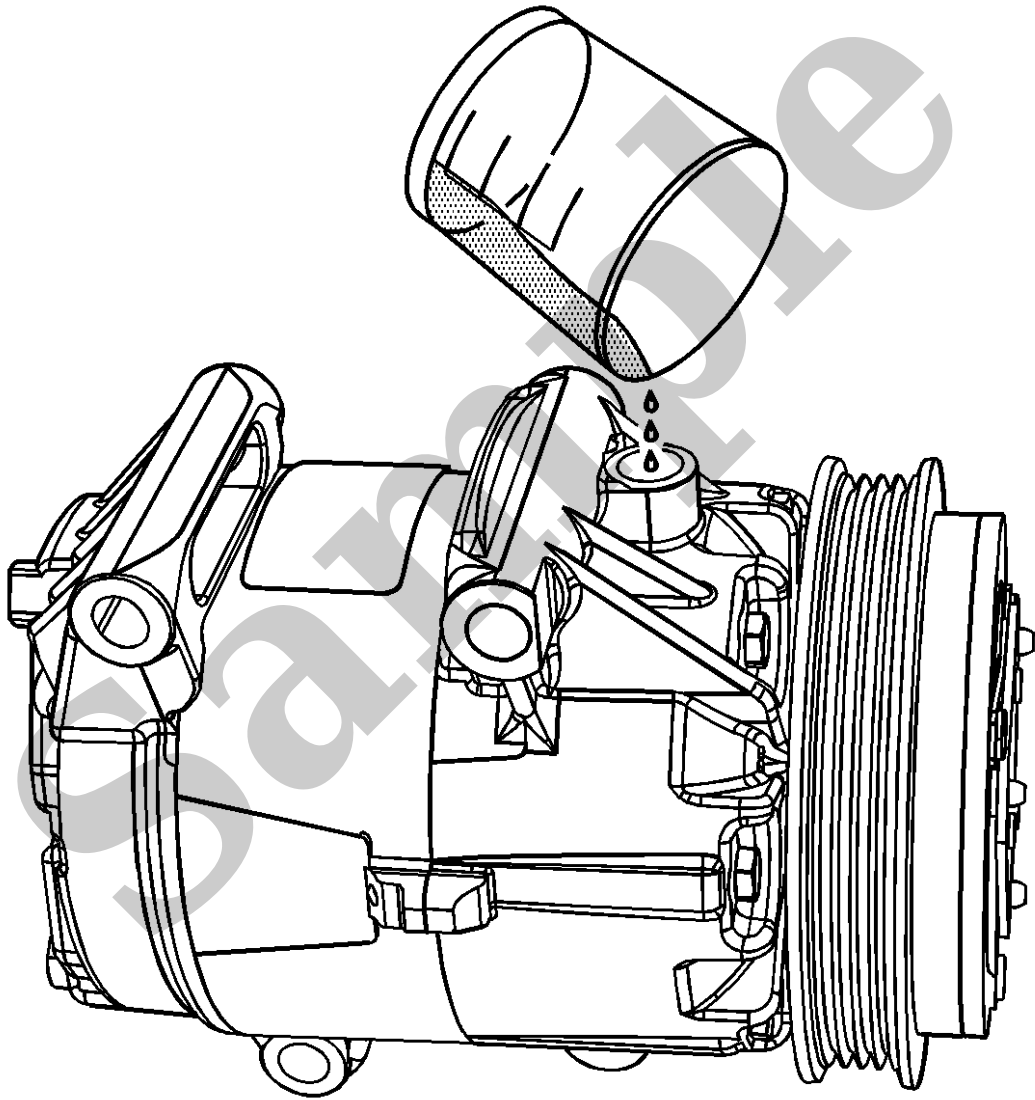
Remove the compressor crankcase oil drain bolt and drain the refrigerant oil from the crankcase and rear head ports into a clean, graduated container.

Drain and measure as much of the refrigerant oil as possible from the rear head ports and the front head compressor drain bolt hole of the NEW compressor.

Remove the compressor crankcase oil drain bolt and drain the refrigerant oil from the crankcase and rear head ports into a clean, graduated container.

8. Rotate the compressor shaft to assist in draining the compressor.

Balancing Procedure

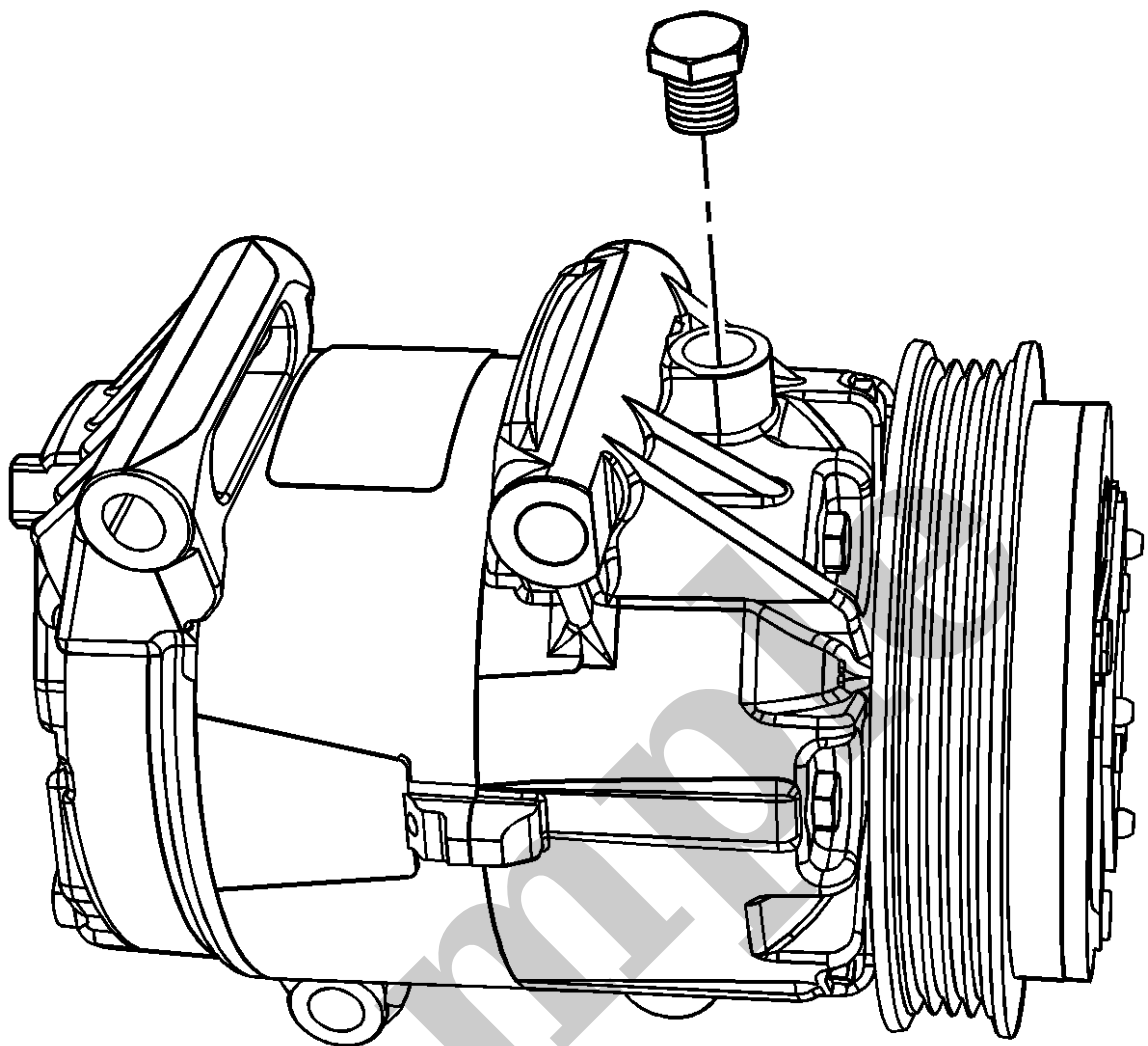


1.

NOTE

Note

- The refrigerant oil in the A/C system must be balanced during compressor replacement.



3.

CAUTION

Caution

[Fastener Caution.](#)

Install the compressor oil drain bolt and tighten to 15 N·m (11 lb ft).

4. Rotate the clutch driver three times to lubricate the internal compressor components.