



Service Bulletin

File in Section: -

Bulletin No.: PI0974

Date: May, 2013

PRELIMINARY INFORMATION

Subject: A/C Blows Warm Air, A/C Inoperative, Automatic Transmission Cooler Bracket Contacting Condenser

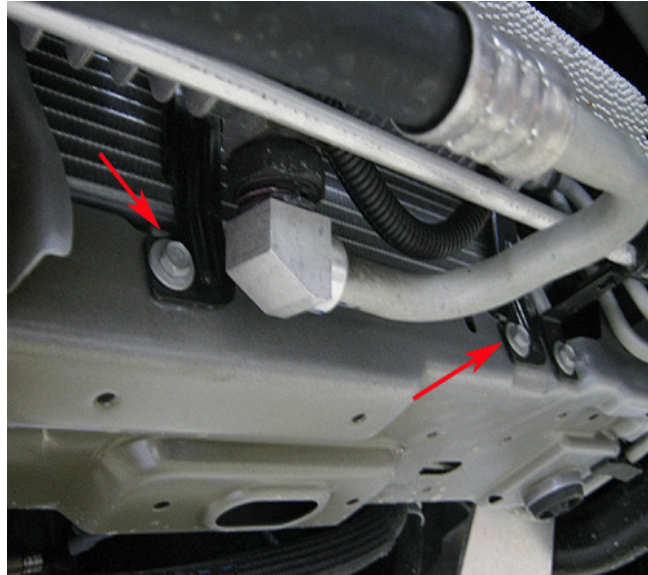
Models: 2012-2013 Chevrolet Impala (Police Vehicle)
Equipped with 9C1 or 9C3

Condition/Concern

Some customers may comment that the A/C blows warm or is inoperative.

This may be caused by the transmission oil cooler bracket contacting the A/C condenser and rubbing through, resulting in a refrigerant leak.

Recommendation/Instructions



3420713

Replace the condenser and adjust the automatic transmission oil cooler brackets (reposition at locations shown and/or install 1/8" shims) for clearance away from the A/C condenser. Refer to Air Conditioning Condenser Replacement in SI.

Warranty Information

For vehicles repaired under warranty, use:

Labor Operation	Description	Labor Time
4480028*	Adjust Automatic Transmission Cooler Brackets	0.5 hr
4416048	Air Conditioning Condenser Replacement	2.5 hrs**

* This is a unique labor operation for bulletin use only. It will not be published in the Labor Time Guide.

** This includes time to adjust/reposition the automatic transmission cooler brackets.