



# Service Bulletin

File in Section: -

Bulletin No.: P11089

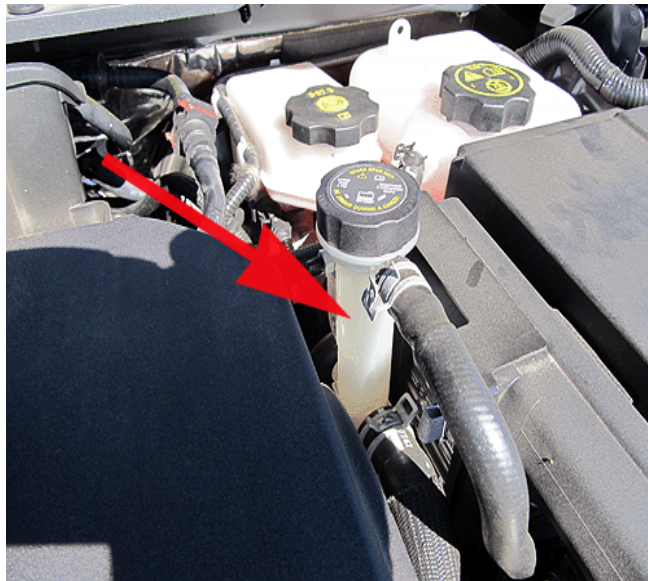
Date: October, 2013

## PRELIMINARY INFORMATION

**Subject:** Low Fluid Level in Charge Air Cooler (Turbocharger Intercooler) Coolant Reservoir

**Models:** 2014 Cadillac XTS with RPO LF3

**Condition/Concern**



3635113

Some customers may comment that the coolant level in the charge air cooler coolant reservoir appears low or coolant is not visible.

The charge air cooler coolant is filled to the proper level at the time of manufacture.

When the vehicle is put into service and the charge air cooler coolant system cycles, air trapped in the system during the initial fill may escape. This allows coolant from the reservoir to fill the system, depleting some fluid from the reservoir.

## Recommendation/Instructions



3636299

With a cool engine, add coolant to the reservoir. Fill the reservoir 3/4 full using a 50/50 mixture of GM Part # 12346290 (Part # 10953464 in Canada) DEX-COOL antifreeze or the equivalent, and clean drinkable water.

## Warranty Information

If this condition is discovered during the Pre Delivery Inspection (PDI), use PDI fluid fill procedures.

For vehicles repaired after delivery, use:

Labor Operation	Description	Labor Time
4080218*	Check and Fill Fluid Level In Charge Air Cooler (Turbocharger Intercooler) Coolant Reservoir	0.2 hr
*This is a unique labor operation for bulletin use only. It will not be published in the Labor Time Guide.		