

ATTENTION:
 GENERAL MANAGER
 PARTS MANAGER
 CLAIMS PERSONNEL
 SERVICE MANAGER

IMPORTANT - All Service Personnel Should Read and Initial in the boxes provided, right.



QUALITY DRIVEN® SERVICE

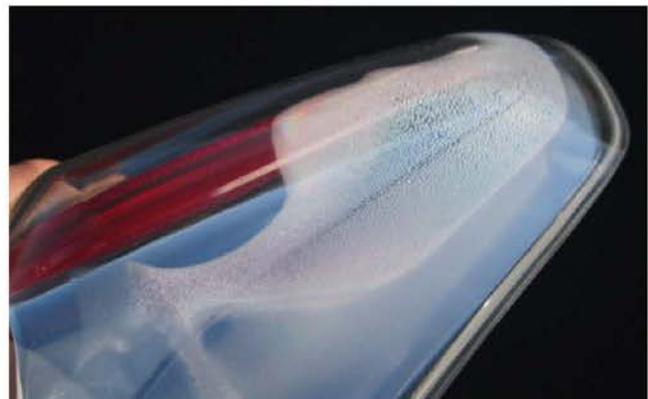
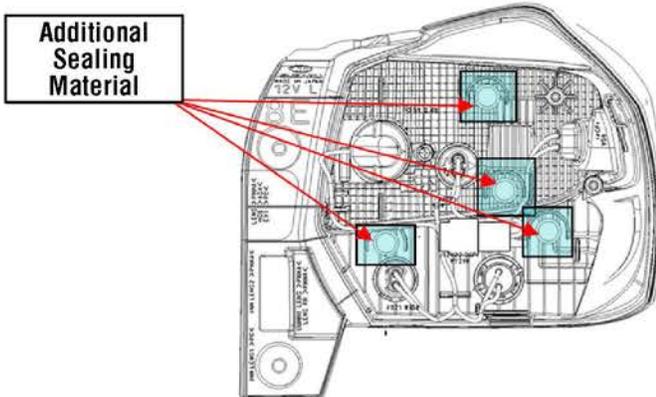
SERVICE BULLETIN

APPLICABILITY: 2014MY XV Crosstrek Hybrid (HEV)
SUBJECT: Revised Rear Combination Lamp to Prevent Condensation

NUMBER: 07-81-14
DATE: 02/03/14

INTRODUCTION

A revised rear combination lamp assembly has been developed which utilizes additional sealing material in four areas designed to prevent condensation from occurring on the inside of the housing. When performing this procedure, replace BOTH rear combination lamps at the same time.



COUNTERMEASURE IN PRODUCTION

The new combination lamps were incorporated into production December 12, 2013 starting with VIN E*251655.

PART INFORMATION

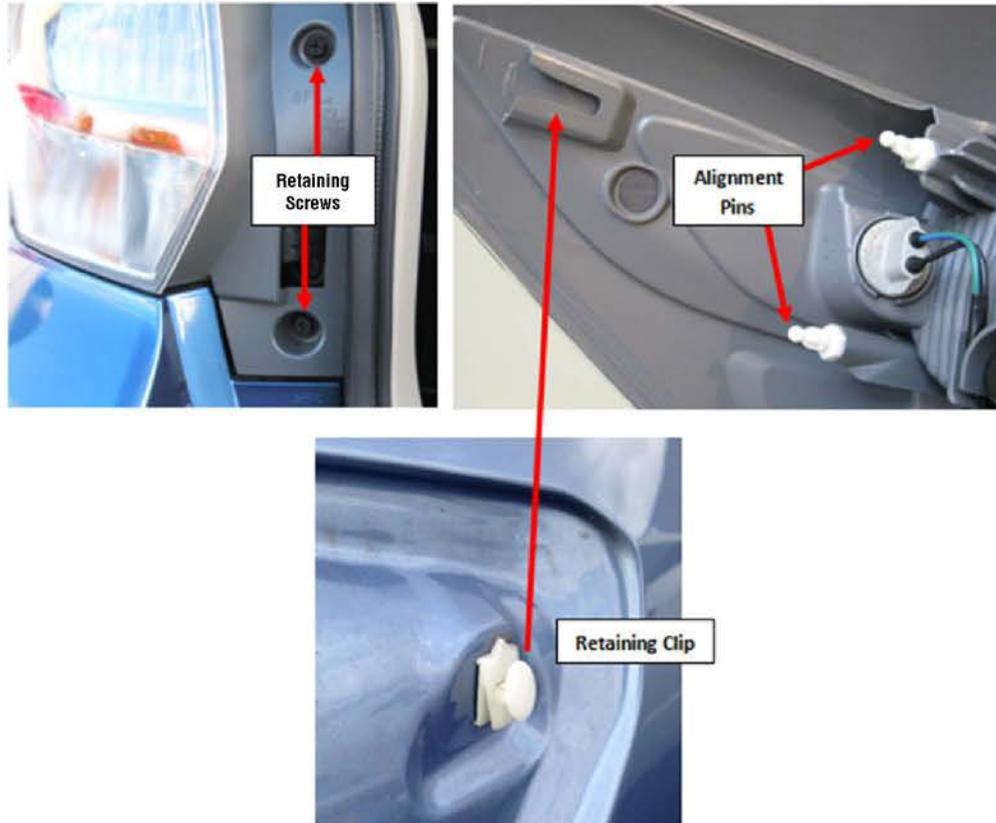
PART NAME	NEW PART NUMBER	LOCATION
Lens & Body Compl.	84912FJ280	Right
	84912FJ290	Left

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<p>CAUTION: VEHICLE SERVICING PERFORMED BY UNTRAINED PERSONS COULD RESULT IN SERIOUS INJURY TO THOSE PERSONS OR TO OTHERS.</p> <p>Subaru Service Bulletins are intended for use by professional technicians ONLY. They are written to inform those technicians of conditions that may occur in some vehicles, or to provide information that could assist in the proper servicing of the vehicle. Properly trained technicians have the equipment, tools, safety instructions, and know-how to do the job correctly and safely. If a condition is described, DO NOT assume that this Service Bulletin applies to your vehicle, or that your vehicle will have that condition.</p>	<p>SUBARU OF AMERICA, INC. IS "ISO 14001 COMPLIANT"</p> <p>The international standard for excellence in Environmental Management Systems. Please recycle or dispose of automotive products in a manner that is friendly to our environment and in accordance with all local, state and federal laws and regulations.</p>
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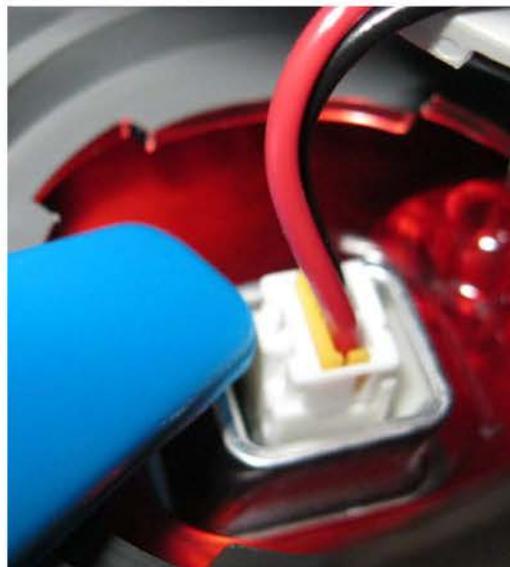
SERVICE PROCEDURE / INFORMATION

- Remove the two 10mm retaining screws then wiggle / slide the lamp assembly **straight back** toward the rear of the vehicle to release it from the body side retaining clip and alignment pins as shown in the photos below.



NOTE: No interior trim removal is necessary.

- Disconnect the lamp harness to body harness connector.
- Once the combination lamp assembly is removed, remove all the bulb sockets from the housing as shown below and unclip the harness connector from the mounting bracket.
- Using a plastic trim tool, **CAREFULLY** release the LED harness connector retaining tab as shown below.



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NOTE: Always use caution and avoid touching the bulbs. If touched, oil will transfer from your fingers and likely cause premature bulb failure. Use rubbing alcohol to clean any bulbs which have been touched before reinstallation.



- The wiring harness assembly must be transferred over to the replacement combination lamp.
- **NOTE:** To properly position the harness into its retaining groove in the housing, the new additional sealing material just above the harness connector will need to be partially removed for access as shown in the photo sequence below. Do not disturb the material any more than necessary to properly position the harness.
- **CAREFULLY** lift/ peel the material up then, once the harness is tucked fully into the groove using a plastic trim tool, push the material back down into place.



- Tuck the LED harness past the sealing material into its corresponding retaining groove.



Continued...

- Reinstall all the bulb sockets, reconnect the vehicle harness then refit the combination lamp making sure the slot in the side of the housing engages the retaining clip on the body properly.
- Start the vehicle and verify all the combination lamp functions operate properly.
- Torque the mounting bolts to 7.5 Nm (5.5 ft-lb) to complete the procedure.

WARRANTY / CLAIM INFORMATION

For vehicles within the Basic New Car Limited Warranty period, this repair may be claimed using the following information:

LABOR DESCRIPTION	LABOR OPERATION #	FAIL CODE	LABOR TIME
BOTH REAR COMBINATION LAMPS R&R	A916-204	XCB-48	0.3