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GROUP: Electrical

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SUBJECT:

Alternative Method For Adjusting The Headlamps

OVERVIEW:

This bulletin involves an alternative method for adjusting the headlamps.

MODELS:

2014 (LX) 300

DISCUSSION:

If the headlamp cannot be adjusted following the standard adjustment procedure (Phillips #2 screwdriver through cone-shaped opening on back of headlamp) due to stripped adjuster bolt teeth, the headlamp must be adjusted by using a deep wall socket or extension to reach the 12 mm hex manufactured into the adjusting bolt on the backside of the headlamp.

- For right side headlamp: Adjust the headlamp using the hex manufactured into the adjusting bolt on the backside of the headlamp (Fig. 1).
- For left side headlamp: Remove the air box. Adjust the the headlamp using the hex manufactured into the adjusting bolt on the backside of the headlamp (Fig. 1). Reinstall the air box.

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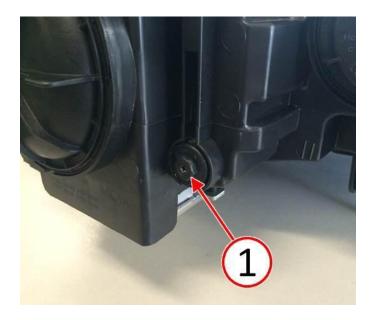


Fig. 1 Headlamp Adjusting Bolt

1 - Adjusting Bolt

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