



SERVICE BULLETIN

Classification: EL14-029	Reference: NTB14-050	Date: June 2, 2014
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2014 ROGUE; DISTANCE SENSOR TARGET BOARD

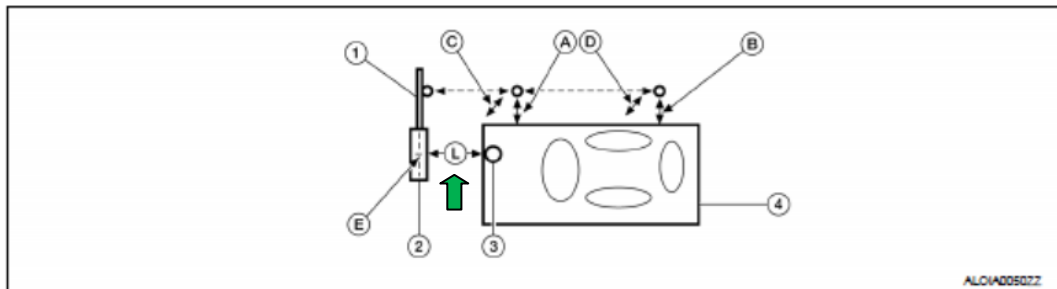
APPLIED VEHICLES: 2014 Rogue (T32)

SERVICE INFORMATION

When performing Distance Sensor Alignment, use the corrected specification (L) for positioning the target board.

NOTE:

- The Distance Sensor is used for the Forward Collision Warning (FCW) system.
- The specification in the Electronic Service Manual (ESM), Section DAS – Driver Assistance Systems, for positioning the Distance Sensor Target Board is incorrect. Use the corrected specification (L) listed below.



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| 1. Distance sensor target board arm | 2. Distance sensor target board | 3. Distance sensor |
| 4. Vehicle | A. Distance between front wheel and laser beam (Df) | B. Distance between rear wheel and laser beam (Dr) |
| C. Height between front laser beam and ground (Hf) | D. Height between rear laser beam and ground (Hr) | E. Distance sensor target board center position (Position 2) |
| L. 750 - 2000 mm (29.5 - 78.7 in.) | | |

Corrected specification: 1-1.5 m (39.3 – 59 in.)

Nissan Bulletins are intended for use by qualified technicians, not 'do-it-yourselfers'. Qualified technicians are properly trained individuals who have the equipment, tools, safety instruction, and know-how to do a job properly and safely. NOTE: If you believe that a described condition may apply to a particular vehicle, DO NOT assume that it does. See your Nissan dealer to determine if this applies to your vehicle.