## **HONDA** Tech Line Summary Article

## February 2017

ATS 170204 Version 1

## ACC, Collision Mitigation Braking System<sup>™</sup>, and Road Departure Mitigation Indicators On with DTC P2583-76

## **AFFECTED VEHICLES**

2017 CR-V (EX and above)

Some early production vehicles undergoing PDI or coming in with low mileage may have this issue:

- The ACC (Adaptive Cruise Control), Collision Mitigation Braking System, and Road Departure Mitigation indicators are on.
- DTC P2583-76 (temporary stop of integrated driver support system [misalignment millimeter wave radar] is set.
- The driver information interface shows Adaptive Cruise Control Problem, Collision Mitigation System Problem, and Road Departure Mitigation System Problem messages.



From our investigation, we know this issue was caused by the factory's radar aiming process, which has since been improved.

To fix a vehicle with this issue, follow the service information procedure to aim the millimeter wave radar, then clear the DTC. There's no need to replace the radar.

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