TOYOTA


The involved vehicles were subject to previous recalls where front passenger airbag inflators were replaced with new Takata-produced, non-desiccated airbag inflators as a remedy. AnchorFor all involved vehicles, Toyota dealers will replace the front passenger airbag inflator or the airbag assembly with an improved one produced by non-Takata suppliers at no cost.

A safety defect may arise in the Takata inflators due to propellant degradation occurring after prolonged exposure to high absolute humidity and high temperature cycling. Activation of an inflator with degraded propellant may result in an airbag inflator rupture. If a defective inflator ruptures, it may cause sharp metal fragments to pass through the airbag and spray directly at the driver and passengers, increasing the risk of serious injury or death.

Owners of the involved vehicles will receive notification by first class mail starting in early January.
Note to editors: This recall is being announced a year ahead of the December 2019 – Phase Five schedule established by the National Highway Traffic Safety Administration (NHTSA).

Toyota’s and other automakers’ outreach to involved owners of vehicles equipped with Takata airbags is designed to help resolve this issue as quickly, conveniently, and safely as possible. Automakers are taking proactive, targeted steps to help owners understand the importance of having this free repair completed; outreach examples include: dealer engagement, mobile repair units, canvassing, events and third-party partnerships. For specific information about what Toyota is doing, please follow this link.

Information about automotive recalls, including but not limited to the list of involved vehicles, is subject to change over time. For the most up-to-date Safety Recall information on Toyota, Lexus or Scion vehicles, customers should check their vehicle’s status by visiting toyota.com/recall and entering their Vehicle Identification Number (VIN) or license plate information. Safety Recall inquiry by individual VIN is also available at the NHTSA site: nhtsa.gov/recalls.