



# Preliminary Information

## PIC6339B Diagnostic Tip - Service Drivers Assist B290A

### Models

| Brand:   | Model: | Model Years: | VIN: |     | Engine: | Transmissions: |
|----------|--------|--------------|------|-----|---------|----------------|
|          |        |              | from | to  |         |                |
| Cadillac | CT6    | 2018 - 2020  | All  | All | All     | All            |

|                            |                                                    |
|----------------------------|----------------------------------------------------|
| Involved Region or Country | North America                                      |
| Additional Options (RPO)   | UKL                                                |
| Condition                  | Service Drivers Assist message With a B290A SYM49  |
| Cause                      | Steering wheel Lane Centering Indicators Ram Error |

### Correction:

If a B290A SYM49 is found to be setting current, it will be necessary to unplug the Steering Column Friction Control Module (SCFCM) and recheck the status of the DTC.

If after unplugging the SCFCM the B290A remains current, the Steering Wheel will require replacement. If the B290A changes to history, the Steering Column Friction Control Module will require replacement.

### Version History

|          |                                                                                                         |
|----------|---------------------------------------------------------------------------------------------------------|
| Version  | 3                                                                                                       |
| Modified | 09/14/2018 - Created<br>05/08/2019 - Removed reference to PIC6307<br>02/04/2020 - Added 2020 Model Year |

