

Preliminary Information

PIP5916B 6.6 L5P Intermittent Crank with no-start and / or Setting DTCs P062D P163A P163B P0402 P144E P2635

Models

| Brand: | Model: | Model Years: | VIN: | | Engine | Transmissions: |
|-----------|---------------------|--------------|------|-----|----------|----------------|
| | | | from | to | Engine: | Transmissions. |
| Chevrolet | Silverado 2500/3500 | 2024 | All | All | 6.6L L5P | All |
| GMC | Sierra 2500/3500 | 2024 | All | All | 6.6L L5P | All |

| Involved Region or Country | North America |
|-------------------------------|---|
| Condition | Some 2024 Chevrolet Silverado or GMC Sierra 2500/3500 trucks with the 6.6L L5P may experience intermittent crank with no-start, and / or setting the following DTCs:P062D, P163A, P163B, P0402, P144E, or P2635 |
| Cause | ECM Internal Software Error |

Correction:

Do not replace the ECM.

Check the ECM for an update in programming.

If one is not available, please follow SI diagnostics for the DTC set.

Version History

| Version | 3 |
|----------|--|
| | 04/17/2023 - Created on. |
| Modified | 05/08/2023 - Updated correction. |
| | 05/30/2023 - Updated to add DTC's P0402, P144E, and P2635. |
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