



Preliminary Information

PIC6403A Diagnostic Tip – Programming Modules on General Motors Next Generation Digital Electrical Architecture (VIP)

Models

| Brand: | Model: | Model Years: | VIN: | | Engine: | Transmissions: |
|-----------|----------|--------------|------|-----|---------|----------------|
| | | | from | to | | |
| Cadillac | CT4 | 2020 | ALL | ALL | ALL | ALL |
| Cadillac | CT5 | 2020 | ALL | ALL | ALL | ALL |
| Chevrolet | Corvette | 2020 | ALL | ALL | ALL | ALL |

| | |
|----------------------------|--|
| Involved Region or Country | North America |
| Condition | Programming modules on Next Gen Digital Architecture |
| Cause | New technology |

Correction:

When it is required to SPS program a module on a 2020 Cadillac CT4, CT5, or Chevrolet Corvette the power mode needs to be OFF with the vehicle fully asleep.

Ensure that the vehicle is not woken up during the programming event by opening a door or using a transmitter. Follow all SPS on screen instructions.

Use of a MDI2 is required for all programming and diagnostics.

Currently Techline Connect is not configured to program modules on 2020 Cadillac CT4, CT5, or Chevrolet Corvette, Use Stand Alone TIS2Web.

Additional SI Keywords

VIP

Version History

| | |
|----------|--|
| Version | 2 |
| Modified | 02/05/2020 - Created on 05/19/2020 - Added Cadillac CT4 and Chevrolet Corvette. |



GENERAL MOTORS