PRO-LINK®

PRO-LINK offers more OEM-proprietary coverage for commercial vehicles in one tool, from Class 8 trucks to light-duty diesels

Demonstration Path

- 1. Select **DEMO MODE**
- 2. Select **ENGINE #1** then **OK** to see vehicle faults
- 3. Select PERCENT ACCELERATOR PEDAL POSITION FAULT
- **4.** On top menu, select **SPECS** to see related specs
- 5. On top menu, select **TESTING**
- 6. Select **TROUBLE CODE TEST: ENGINE CONTROL MODULE** (**ECM**) and scroll screen to see test procedure
- Select ENGINE 1 tab on right and DATA LIST category on left, to see PID list
- **8.** Select **GRAPH PAGE** at bottom to graph the PID list. Select **BACK** arrow to return to PID list (**NOTE**: with Proprietary applications you can also perform the following tasks:

Select CALS tab on right and ENGINE 1 category on left

Select **CALIBRATIONS** > **MAXIMUM ROAD SPEED LIMIT** to modify this calibration

Tap **NEW VALUE** box, enter in numeric value, select **ENTER** key

Select **TESTS** tab on right to demonstrate special tests

Select **ENGINE 1 > OK > CYLINDER CUTOUT > START** then **CUTOUT** button beside a cylinder to simulate cylinder cutout

PRO-LINK

Read and clear OEM-proprietary fault codes with easy to understand code descriptions

Access trip data to monitor vehicle and driver performance, create health reports

Powerful calibration functions customize vehicle operating limits

Compare live data for multiple systems and graph data in real time

Wide range of coverage for the systems used by the major OEMs like International®, Volvo®, Mack®, Paccar®, Kenworth®, Peterbuilt® and more

Reliable tested and licensed OEM coverage for all major systems

Wi-Fi and internet access make it easy to add and upgrade software. Download in trial mode for 10 free uses

New high-speed processor for fast results and data display

Optional REPAIR > CONNECT links directly from codes to repair information

VANTAGE® Legend

Guided Component Tests

Demonstration Path

- 1. Select GUIDED COMPONENT TEST icon
- 2. Select US DOMESTIC > CHEVROLET > 2010 > CAMARO > 3.6L
- Current Vehicle ID select OK
- 4. Select FUEL INJECTION > CKP SENSOR > SIGNATURE TEST
- 5. Select **EXPAND/COLLAPSE** icon to toggle between guided instructions and test results

HOW TO CHOOSE THE RIGHT DIAGNOSTIC TOOL? ASK THE RIGHT QUESTIONS

How would you improve your diagnostics – upgrade your software or your tool?

What vehicle coverage or capabilities are you missing in your current tool?

What could you do if you had internet access right in the tool?

Would you like to increase confidence in your diagnosis? (Guided Component Tests, SureTrack®, ShopKey® Pro, Fast-Track Intelligent Diagnostics)

How would a wireless scanner or scope help you work around the car without being tied to scope leads?





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QUICK REFERENCE PRODUCT DEMO GUIDE





with Fast-Track® Troubleshooting

Demonstration Path

- Select **SCANNER ICON**
- Select **DEMONSTRATION** > Scroll to the bottom > 2016 CHEVROLET TAHOE NORTH AMERICAN DEMO
- Confirm Vehicle, Select OK
- Demo mode warning. Select **CONTINUE**
- Select CODE SCAN > Select > PRE SCAN > CODE SCAN **RESULTS** > uploads to the Snap-on Cloud
- Select DIAGNOSE for PO300 ENGINE MISFIRE DETECTED
- 7. Explain how the Top Repairs Graph shows the most common verified fixes and procedures related to the DTC and Mileage
- Select the **TSB** card and show the TSB related to the DTC
- 9. Show the loose spark plug TSB. Scroll down to picture
- 10. Select X
- 11. Select the **SMART DATA** Card. Wait until a PID is flagged red and audio alerts
 - **BLUE** flag = PID monitored
 - **RED** flag = PID out of spec
- 12. Select EXIT then select BACK
- 13. Select the FUNCTIONAL TESTS AND RESET PROCEDURES card
- 14. Show the Functional Tests related to the DTC
- 15. Select BACK then scroll down to Guided Component
- 16. Select GUIDED COMPONENT TEST METER card
- 17. Show Component Tests Related to the DTC
- 18. Select BACK then scroll down to SureTrack®
- 19. Explain that the displayed SureTrack® Real Fix is the most common Real Fix related to the DTC to date
- 20. Scroll down and select the **REAL FIXES** card to show additional Real Fixes from techs.
- 21. Select BACK
- 22. Select the **TROUBLESHOOTER** card to show additional Tips related to the DTC
- 23. Select BACK
- **24.** Mention that the repair information card would take them to ShopKey Repair information without having to leave the vehicle (Note: ShopKey Repair is an optional Subscription)
- **25.** Ask: WHAT ELSE DO YOU NEED TO SEE TODAY?

TRITONTM

with Fast-Track® Troubleshooting

Demonstration Path

- Select **SCANNER ICON**
- Scroll down and select **DEMONSTRATION** > **CHEVROLET** > **2016** > TAHOE (4WD) DEMO > 5.3L V8(L83)
- Confirm the vehicle. Select **OK**. Demo mode: Select **CONTINUE**
- Select CODE SCAN. Select PRE-SCAN. EXIT code scan results window.
- Select **P0300 ENGINE MISFIRE DETECTED**
- Explain how SureTrack® Top Repairs Graph shows the most common verified fixes and procedures related to the DTC and Mileage
- 7. Select the **TSB** card and show the TSB related to the DTC Engine Misfire May Be Due to Loose Spark Plug Wires. Scroll down to show image
- Select **BACK** Twice
- Select SMART DATA card
- 10. Wait until a PID is flagged red and audio alerts
 - BLUE flag = PID monitored
 - RED flag = PID out of spec
- 11. Select **BACK**, twice
- 12. Select FUNCTIONAL TESTS AND RESET PROCEDURES
- 13. Show the Functional Tests and Reset Procedures related to the DTC. Explain the importance of resetting the adaptive strategies after a component replacement
- 14. Select BACK
- 15. Scroll down to SureTrack®, explain that the displayed SureTrack® Real Fix is the most common Real Fix related to the DTC to date
- 16. Scroll down and select **REAL FIXES** card to show additional Real Fixes from other professional technicians, saving the need for a call to a Techline
- 17. Select BACK
- 18. Ask: DO YOU NEED ANY TEST COMPONENTS?
- 19. Scroll up and select **GUIDED COMPONENT TEST METER**. Show the Guided Component Tests related to the DTC. Scrolling down, select **IGNITION TESTS**, choose **PRIMARY TEST**, and choose **KOEC TEST**. Explain the need for Component information when testing, Operation, Connector Pinout, and Best Test Location.
- 20. Ask: WHAT ELSE DO YOU NEED TO SEE TODAY?

APOLLO[™]

with Fast-Track® Troubleshooting

Demonstration Path

- Select **SCANNER ICON**
- Select **DEMONSTRATION** (press no to continue in **DEMO** mode) > CHEVROLET > 2016 > TAHOE (4WD) DEMO > 5.3L V8(L83)
- 3. Confirm the vehicle. Select **OK** > **CONTINUE**
- Select CODE SCAN > Select PRE SCAN > CODE SCAN RESULTS > UPLOADS TO SNAP-ON CLOUD > CLOSE WINDOW
- Select P0300 ENGINE MISFIRE DETECTED
- Explain how SureTrack® Top Repairs Graph shows the most common verified fixes and procedures related to the DTC by
- Select the **TSB** card and show the TSB related to the DTC Engine Misfire May Be Due to Loose Spark Plug Wires
- Select BACK
- Select the **SMART DATA** card
- 10. A Smart Data important message displays
 - > ALL DATA RECORDED FOR REVIEW
 - **BLUE** flag = PID monitored
 - **RED** flag = PID out of spec
- 11. Select BACK, twice
- 12. Select FUNCTIONAL TESTS AND RESET PROCEDURES
- 13. Show the Functional Tests and Reset Procedures related to the DTC. Explain the importance of reset & relearns after a component replacement
- 14. Select BACK
- 15. Scroll down Explain that the displayed SureTrack® Real Fix is the most common Real Fix related to the DTC to date
- 16. Sroll down and Select **REAL FIXES** card to show additional Real Fixes from other professional technicians, saving the need for a call to a Techline
- 17. Ask: WHAT ELSE DO YOU NEED TO SEE TODAY?

SOLUSTM

Demonstration Path



- Select **SCANNER ICON**
- Scroll Down then Select **DEMONSTRATION**
- Select CHEVROLET
- Answer ID questions: CHEVROLET > 2016 > TAHOE (4WD) **DEMO > 5.3L**
- Current Vehicle ID Select OK
- Demo Mode warning screen Select **CONTINUE**
- Select CODE SCAN
- Select **PRE SCAN** > **NO** to add missing information > Press X on saved file window
- Select P0300
- 10. Show the SureTrack® Graph specific to DTC and Mileage
- 11. Scroll down. The most common Real Fix is shown first.
- 12. Select the **REAL FIXES** card to display Related Real Fixes
- 13. Select **BACK** two times
- 14. Select the TROUBLESHOOTER card to display Related Expert Information
- 15. Select **BACK** two times to exit SureTrack®
- 16. From the code scan results screen select **ENGINE** Codes:2
- 17. Select DATA DISPLAY > ENGINE DATA
- 18. Scroll down both columns to show what PIDS are available. To the left of each PID PRESS THE DROP DOWN CARROT to change to graph mode
- 19. Select EXIT then BACK
- 20. Select FUNCTIONAL TESTS and show what is available
- 21. Select the **HOME** icon in the lower left corner
- 22. Ask: WHAT ELSE DO YOU NEED TO SEE TODAY?