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**NA\_VOLVO\_Vehicle\_Range**

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**NA\_VOLVO\_Vehicle\_Range** VNX , VNL , VNM , VHD , VAH

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**Engine family**

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Engine family 11L Engine , 13L Engine , 16L Engine

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**Emission Standard**

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Emission Standard US16 , US15 , US13 OBD , US14 GHG

**\*\* SOLUTION \*\***

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Title (customer effect) Volvo Chassis - Without Tire Pressure Monitoring System ( TPMS ) - Intermittent Brief Loss Of Throttle, Possible Data Link Codes - [FSB 776-002 - US14+OBD13 Through US14+OBD16 Emissions, Commonly Model Years 2015 To 2017](#)

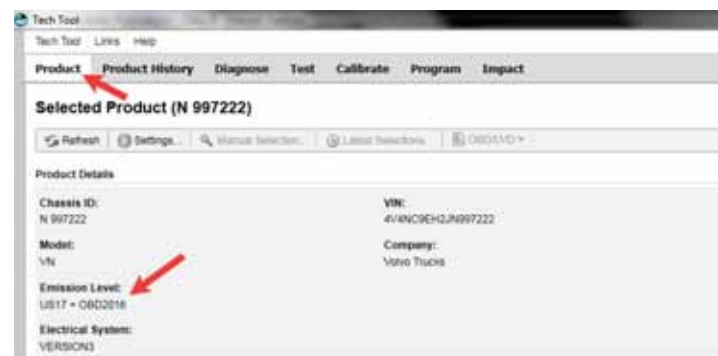
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Cause Volvo chassis built between 10 November 2014 and 15 May 2016 without a TPMS may experience intermittent brief loss of throttle/power. These symptoms may be accompanied by data link codes.

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Solution **- Verify the chassis emissions level and ensure that the vehicle is within the applicable range for this solution.**

- Details can be found in the Product Details box on the Product tab in PTT as seen below:



Chassis configured as specified above may experience corrosion or damage to the TPMS connector, which is included in the chassis harness regardless of whether the TPMS module is installed. This can cause electrical issues.

For more information refer to [FSB 776-002 Connector, Tire Pressure Monitoring System \(TPMS\), Remove](#), located under the Service tab in Impact.

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Campaign [FSB776-002](#)

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Solution visibility [Dealer distribution](#)

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## Function(s)/component(s) affected

Function affected FSB , tires/wheels , MID 166 – TPM

## Function Group

Function Group 271 accelerator pedal control , 365 entire vehicle control system , 381 combined instrument

## Customer effect

Main customer effect acceleration/speed , engine speed , diagnostics/methodology , power , fault code /display

Fluid implicated water

Acceleration/speed throttle , acceleration dead spot , does not accelerate

Lights/Messages on information display message on display

Visual appearance oxidation

## Conditions

Vehicle operating mode when driving , when stationary

Frequency of occurrence of problem random

## Administration

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