



## Condition

**ATTENTION:**

**THIS IS A TECH TIP, NOT A TECHNICAL BULLETIN.  
TECH TIPS ARE NOT ASSOCIATED WITH WARRANTY CLAIMING.**

### Applicable Vehicles

| Model(s)   | Year        | Eng. Code            | Trans. Code | VIN Range From | VIN Range To |
|--|-------------|----------------------|-------------|----------------|--------------|
| Jetta, Jetta Sportwagen, Beetle Beetle Convertible, Golf | 2009 - 2014 | 2.0L TDI (CBEA CJAA) | All         | All            | All          |

### Revision Table

| Instance Number | Published Date | Version Number | Reason For Update                   |
|-----------------|----------------|----------------|-------------------------------------|
| 2057073/3       | 11/8/19        | 01-19-07TT     | Update regeneration instruction.    |
| 2057073/2       | 11/1/19        | 01-19-07TT     | Incorrect Tech Tip number in title. |
| 2057073/1       | 10/25/19       | 01-19-06TT     | Original publication.               |

## Technical Background

DTC P1A58 NOx Catalytic Converter Regeneration required.

## Service

To make sure the desulfurization via regeneration goes as quickly and successfully as possible, please pay attention to the following:

- **Guided Functions: Select Service regeneration for NOx Cat. Converter.**
- Drive with constant speed of 70... 120 km/h (40... 75 mph).
- To do so, use the Cruise Control if available.
- Avoid abrupt accelerations and deceleration, as this prevents correct regeneration of the NOx Storage Catalystr.
- The regeneration takes approx. 40 - 50 minutes.

Good driving conditions are:

- Low-traffic country road/highway
- Level roads
- Very constant driving cycle



01-19-07TT DTC P1A58 NOx Catalytic Converter Regeneration Required

Release date: 11/8/2019

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- Drive with cruise control
  - Engine rpm between 1900 - 2400
  - Select 4th/5th gear (depending on speed)

Poor conditions are:

- A lot of traffic / city traffic
- Mountain roads
- Constant acceleration / braking
- Inconsistency with accelerator pedal position.

## Additional Information

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