



## 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
Touareg	2011-2016	3.0L TDI (CNRB)	All	All	All

### Revision Table

Instance Number	Published Date	Version Number	Reason For Update
2052089/2	2/25/22	26-18-01TT	Update special tool part number.
2052089/1	8/3/18	26-18-01TT	Original publication.

## Technical Background

Poor AdBlue® quality may result in DTCs.

DTC	Description
P20EE	SCR NOx Catalyst Efficiency Below Threshold Bank 1 Catalyst 1
P204F	Reductant System Performance Bank 1
P207F	Reductant Quality Performance

## Service

Check AdBlue® quality using Special tool **T10007** refractometer. The mixture should be 32% (+/- 1.5%).

If the refractometer reading for the mixture is less than 30% or greater than 35%, replace the AdBlue®. Refer to ETKA for the latest part numbers.

If AdBlue® concentration is within specifications, address any other faults stored in the ECM first.

After all SCR faults have been addressed, Go to ECM control module OBD, select resetting learning values for the reduction agent metering system; Checking reduction medium quality and check of SCR efficiency.



26-18-01TT – DTCs P20EE, P204F and or P207F Stored in ECM Fault Memory

Release date: 2/25/2022

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## Additional Information

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