



# Technical Bulletin

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Jetta	2015	2.0L TDI (CVCA)	All	AJ_FM200001	AJ_FM296633
Jetta	2015	2.0L TDI (CVCA)	All	AJ_FM350050	AJ_FM358215
Beetle	2015	2.0L TDI (CVCA)	All	AT_FM600001	AT_FM639473
Beetle Convertible	2015	2.0L TDI (CVCA)	All	AT_FM800001	AT_FM811301
Passat	2015	2.0L TDI (CVCA)	All	A3_FC000001	A3_FC064622
Golf	2015	2.0L TDI (CRUA)	All	AU_FM000001	AU_FM069384
Golf SportWagen	2015	2.0L TDI (CRUA)	All	AU_FM500001	AU_FM501189

## Condition

26 16 02 March 31, 2016 2039436 Supersedes Technical Bulletin V261601 dated February 25, 2016 to include AdBlue® part number.

**AdBlue® Warning and or MIL ON – AdBlue® Leakage at Reductant Injector**

The following fault code may also be stored in the ECM Fault Memory:

DTC	Description
P20E8	Reductant Pressure Too Low



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## Technical Background

Welding process issues of the reductant line connector to the supply line may cause AdBlue® leakage at the reductant injector.

## Production Solution

Improved parts implemented into production.

## Service

Inspect the connection of the reductant supply line connector at the reductant injector in the engine compartment. If white crystallized (dried) AdBlue® is found at the reductant injector (see Figure 1 & 2), it will be necessary to replace the reductant supply line.



Figure 1



Figure 2

Thoroughly clean the area of the reductant supply line connection with water to remove the crystallized AdBlue®.  
Replace the reductant supply line.



**Note:**

It is not necessary to replace the reductant injector.



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## Warranty

To determine if this procedure is covered under Warranty, always refer to the Warranty Policies and Procedures Manual <sup>1)</sup>					
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Jetta	2015	2.0L TDI (CVCA)	All	AJ_FM200001	AJ_FM296633
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Golf SportWagen	2015	2.0L TDI (CRUA)	All	AU_FM500001	AU_FM501189
<b>SAGA Coding</b>					
<b>Claim Type:</b>	Use applicable Claim Type <sup>1)</sup>				
<b>Service Number:</b>	<b>Damage Code</b>	<b>HST</b>		<b>Damage Location (Depends on Service No.)</b>	
2684	0050	--		Use applicable when indicated in Elsa (L/R)	
<b>Parts Manufacturer</b>	<b>Passat</b>			<b>WVO <sup>2)</sup></b>	
	<b>Golf, Golf SportWagen, Jetta, Beetle, Beetle Convertible</b>			<b>3ME <sup>2)</sup></b>	



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Passat		
Labor Operation <sup>3)</sup> : Reductant Agent Supply Line Remove + Install	26841905 = 50 TU	
Labor Operation <sup>3)</sup> : Clean Up of crystallized Ad Blue	26842999 = 20 TU	
Labor Operation <sup>3)</sup> : Reductant Agent Inspect + Add	26883500 = 30 TU	
Jetta, Golf, Golf SportWagen, Beetle, Beetle Convertible		
Labor Operation <sup>3)</sup> : Reductant Agent Inspect + Add	26883500 = 20 TU	
Labor Operation <sup>3)</sup> : Clean Up of crystallized Ad Blue	26842999 = 20 TU	
Labor Operation <sup>3)</sup> : Underbody Cover Plate Remove+Reinstall	51901950 = 20 TU	
Labor Operation <sup>3)</sup> : Reductant Agent Supply Line Remove + Install	26841950 = 70 TU	
Causal Part: Supply Line for Reduction Agent	See Parts Table Below	
Diagnostic Time <sup>4)</sup>		
GFF Time expenditure	01500000 = 20 TU max.	YES
Road Test	01210002 = 00 TU 01210004 = 00 TU	NO
Technical Diagnosis:	01320000 = 00 TU max.	NO
<b>Claim Comment: Input "As per Technical Bulletin 2039436" in comment section of Warranty Claim.</b>		
<sup>1)</sup> Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only <sup>2)</sup> Code per warranty vendor code policy. <sup>3)</sup> Labor Time Units (TUs) are subject to change with ELSA updates. <sup>4)</sup> Documentation required per Warranty Policies and Procedures Manual.		



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## Required Parts and Tools

Model	Part Number	Description
Passat	561 131 984 D	Supply Line for Reduction Agent
Golf, Golf SportWagen	5Q0 131 984 E	Supply Line for Reduction Agent
Jetta, Beetle, Beetle Convertible	5C0 131 984 B	Supply Line for Reduction Agent
ALL	GUS 052 910 A3	AdBlue® Max. Qty. = 1

Tool Description	Tool No:
Midtronics Battery Tester/Charger	InCharge 940 (INC-940) or GRX3000VAS
VAS Diagnostic Tool	VAS 6150/X & VAS 6160/X with ODIS Service with: current online updates

## Additional Information

All part and service references provided in this Technical Bulletin are subject to change and/or removal. Always check with your Parts Dept. and Repair Manuals for the latest information.