



# Technical Bulletin

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Jetta, Jetta Wagon	2009	2.0L TDI (CBEA, CJAA)	All	All	All
Jetta	2010-2013	2.0L TDI (CJAA)	All	AJ_AM000001	AJ_DM421700
Golf	2010-2013	2.0L TDI (CJAA)	All	AJ_AW000001	AJ_DW124280
Jetta SportWagen	2010-2013	2.0L TDI (CJAA)	All	AJ_AM000001	AJ_DM661026
Beetle	2013	2.0L TDI (CJAA)	All	AT_DM000001	AT_DM657794
Beetle Convertible	2013	2.0L TDI (CJAA)	All	AT_DM000001	AT_DM811697
Passat	2012-2013	2.0L TDI (CKRA)	All	A3_CC000001	A3_DC096379

## Condition

**26 15 07** July 22, 2015 **2031583** Supersedes T.B. V261305 dated September 24, 2013 to include additional models and model year applicability with VIN ranges.

**MIL ON - DTC's P047F, P0477, P048A, P048B, P048C or P0401 Stored in ECM Fault Memory**

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MIL ON, DTCs related to exhaust flap. One or more of the following fault codes stored in the ECM:

DTC	Description
P047F	Exhaust Pressure Control Valve "A" Stuck Open
P0477	Exhaust Pressure Control Valve "A" Low
P048A	Exhaust Pressure Control Valve "A" Stuck Closed
P048B	Exhaust Pressure Control Valve Position Sensor/Switch Circuit
P048C	Exhaust Pressure Control Valve Pos. Sensor/Switch Circuit Range/Performance
P0401	Exhaust Gas Recirculation Flow Insufficient Detected

## Technical Background



Tip:

Water and road salt can corrode the exhaust flap shaft causing it to stick in open / closed position.

## Production Solution

Improved parts introduced into production.

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## Service

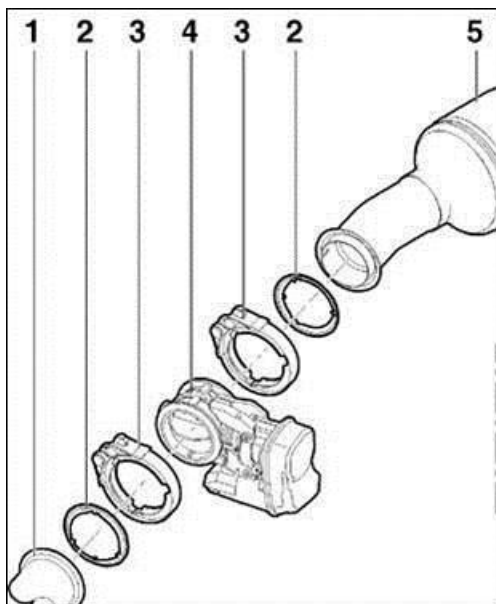
**! WARNING:**

**To avoid possible injury:**

**When attempting to move the exhaust flap by hand, the ignition key should be in the OFF position.**

**If you are attempting to control the exhaust flap electronically using the scan tool, keep your hands away from the flap during the activation.**

1. If one or more of the faults are stored in the ECM fault memory, remove the exhaust flap to check for a sticking condition. (Item 4).



If the flap cannot be moved or does not move freely, the exhaust flap must be replaced.



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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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Passat	2012-2013	2.0L TDI (CKRA)	All	A3_CC000001	A3_DC096379
<b>SAGA Coding</b>					
<b>Claim Type:</b>	<b>Use applicable Claim Type <sup>1)</sup></b>				
<b>Service Number:</b>	<b>Damage Code</b>	<b>HST</b>		<b>Damage Location (Depends on Service No.)</b>	
2671	0017	--		Use applicable when indicated in Elsa (L/R)	



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<b>Parts Manufacturer</b>	<b>Golf ,Jetta, Jetta Wagon, Jetta Sedan, Jetta SportWagen, Passat</b>	<b>PCT <sup>2)</sup></b>
<b>2009 Jetta, Jetta Wagon 2010-2013 Jetta Sedan, Jetta SportWagen</b>		
<b>Labor Operation <sup>3)</sup>: Remove and Install Exhaust Flap</b>	<b>26711931 = 40 TU</b>	
<b>2010-2013 Golf</b>		
<b>Labor Operation <sup>3)</sup>: Remove and Install Exhaust Flap</b>	<b>26711931 = 40 TU</b>	
<b>2013-2013 Beetle, Beetle Convertible</b>		
<b>Labor Operation <sup>3)</sup>: Remove and Install Exhaust Flap</b>	<b>26711933 = 40 TU</b>	
<b>2012-2013 Passat</b>		
<b>Labor Operation <sup>3)</sup>: Remove and Install Exhaust Flap</b>	<b>26711933 = 40 TU</b>	
<b>Causal Part: Exhaust Regulator Flap</b>	<b>1K0 253 691 J</b>	
<b>Diagnostic Time <sup>4)</sup></b>		
<b>GFF Time expenditure</b>	<b>01500000 = 20 TU max.</b>	<b>YES</b>
<b>Road Test</b>	<b>01210002 = 00TU 01210004 = 00TU</b>	<b>NO</b>
<b>Technical Diagnosis</b>	<b>01320000 = 00 TU max.</b>	<b>NO</b>
<b>Claim Comment: Input "As per Technical Bulletin 2031583" 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

Part Description	Part No:	Quantity
Exhaust Regulator Flap	1K0 253 691 J	1
Clamp	1K0 253 725 B	2
Gasket	1K0 253 115AE	2

No special tools required.

## 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.