

Release date:

26-18-03TT Selective Catalytic Reduction (Adblue™) Light Reset

7/19/2019

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 (CATA,CNRB)	All	All	All			

Revision Table			
Instance Number	Published Date	Version Number	Reason For Update
2052610/2	7/19/2019	26-18-03TT	Update to procedure.
2052610/1	10/4/2018	TT 26-18-03	Original publication.

Technical Background

Selective Catalytic Reduction (Adblue) Light Reset. DTC's P207F or P20F4.

DTC	Description
P20F4	Reductant Consumption Too Low
P207F	Reductant Quality Performance

Service

- 1. Connect diagnostic tester to vehicle.
- 2. Warm engine to full operating temperature.
- 3. Select Control Module OBD => Basic Settings.
- 4. Note: If basic settings test plan will not run it may be necessary to clear DTC memory even if there are no faults.



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5. Select "Reset Learned values quant. Meter. Unit and press. Contr. Valve / Resetting learning values for reduction agent metering system /and / checking reduction medium quality".

Importer: Dealer: RO:	444 02802	VIN: Engine:		WVGEP9BP4FD008163 CNRB 3.0 L TDI-CR / 176kW	🧀 🛃	0		
Control modules Re 0001 - Engine Contr UDS basic setting	sults Test plan rol Module 1 (UDS / ISOT is - Set parameters	FP / 7P190740	1C/0007/H21/EV_ECM	30TDI0117P190740 ⁻ DTC mer	nory	• •	Operating modes	*
Reset learned value Checking reduction Reset learned value	es after replacing SCR ca medium quality es quant. meter. unit and p	talytic conv	Parameters no display	Value Not available	Ur	it	Measurement	
Resetting of learner	d values of catalytic conve	erter					Log	*
							Data Current View	*
Default parameters							Stop].
0001 - MW 0001 - G	401C / 001008					×	> 🛛 🔇	3

6. The next screen on the left will show Reset Learned values quant. Meter. Unit and press. Contr. Valve / Resetting learning values for reduction agent metering system /and / checking reduction medium quality and in the box on the right will show (VO) not available. Press the blue forward arrow on the bottom right again.

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Importer. Dester Order	444 039999 —	VIN Engre		XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	<i>∞</i> <u>×</u> ∞	
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Importer: Dealer	444 03999	VIN Engine		X00000000000000000X CKRA 2.0 L TDI-CR / 103 kW	<i>∞</i> ×∞			
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UDS basic settir	igs - Select measured val	ues						
Name			1	Selection				
[IDE00451]_Cur	rently running routine			[IDE00322]_Status of basic setting				
IDE00784L_Cur	rent test step	_		DE00450[_Operating Instructions				
[IDE00030]_Sta	tus of actuator test							
[IDE00727]_Tes	t steps still to be performed		5					
IDE00787LCa	use for cancellation		<			v		
[IDE00323]_Sec	curity Access: Number of inv	ralid keys						
[IDE00076]_Sta	tus of initial fuel filling							
5			3					
rated							*	
01 - DTC 01 - GE	s					×	0	
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- 9. With Key ON engine OFF, scroll down and select Reset Learned values quant. Meter. Unit and press. Contr. Valve
- 10. Click start and you will see basic settings ended.



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0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / H21	/EV_ECN	130TDI0117P	1907401C/	001008) DTC men	nory
UDS basic settings - Status: not active					
Basic settings					
Name	RDID	Status			Result
> IIDE004671 Resetting of learned values of particle filter	\$0302	0.000			- Constants
 [IDE00468] Resetting of learned values of difference pressure sensor 	\$0303				
IDE00466[_Reset oxygen sensor learned values	\$0301				
> [IDE00469]_Resetting of learned values of catalytic converter	\$0304				
[IDE03402]_Resetting learning values for reduction agent metering system	em \$03AA	<			
Measured values					
Name			RDID	Value	
[IDE00322] Status of basic setting			\$0102		
[MAS00194]no display-				was not vet started	d
[IDE00450] Operating Instructions			\$0104		
MASON1941				no display	
Click start and basic settings ended.					
Click start and basic settings ended. Control modules Events					
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active	Basic	settings	s ende	d will appea	ar here
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings	Basic	settings	s ended	d will appea	ar here
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS/ISOTP/7P1907401C/0007/ UDS basic settings - Status: not active Basic settings Name	Basic	settings Status	s ended	d will appea	ar here Result
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name > [IDE00467]_Resetting of learned values of particle filter	Basic RDID \$0302	settings Status	s endec	d will appea	ar here Result
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDE00467]_Resetting of learned values of particle filter IDE00468]_Resetting of learned values of difference pressure sensor	Basic RDID \$0302 \$0303	setting: Status	s ended	d will appea	ar here Result
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDE00467], Resetting of learned values of particle filter IDE00468], Resetting of learned values of difference pressure sensor IDE00466], Reset oxygen sensor learned values	Basic RDID \$0302 \$0303 \$0301	settings Status	s endeo	d will appea	ar here Result
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDE00467],Resetting of learned values of particle filter IDE00468],Resetting of learned values of difference pressure sensor IDE00466],Reset oxygen sensor learned values IDE00466],Reset oxygen sensor learned values IDE00466],Resetting of learned values of catalytic converter	Basic RDID \$0302 \$0303 \$0301 \$0304	settings Status	s ended	d will appea	ar here Result
Click start and basic settings ended. Control modules Events 0001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDE00467]_Resetting of learned values of particle filter IDE00468]_Resetting of learned values of difference pressure sensor IDE00468]_Resetting of learned values of catalytic converter IDE00469]_Resetting of learned values of catalytic converter IDE00469]_Resetting of learned values of catalytic converter IDE00409]_Resetting of learned values of catalytic converter IDE00409]_Resetting values for reduction agent metering syste	Basic RDID \$0302 \$0303 \$0301 \$0304 em \$03AA	settings Status	s ended	d will appea	ar here Result
Click start and basic settings ended. Control modules Events O001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDE00467]_Resetting of learned values of particle filter IDE00468]_Resetting of learned values of afficience pressure sensor IDE00466]_Resetting of learned values of afficience pressure sensor IDE00466]_Resetting of learned values of catalytic converter IDE00466]_Resetting of learned values of reduction agent metering syste Measured values	Basic RDID \$0302 \$0303 \$0301 \$0304 em \$03AA	settings Status	s ended	d will appea	ar here Result
Control modules Events O001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDED0468],Resetting of learned values of particle filter IDE00468],Resetting of learned values of difference pressure sensor IDE00466],Resetting of learned values of catalytic converter IDE00466],Resetting of learned values of catalytic converter IDE00466],Resetting of learned values of reduction agent metering syste Measured values Name	Basic RDID \$0302 \$0303 \$0301 \$0304 em \$03AA	settings Status	s ended	d will appea	ar here Result
Control modules Events O001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDE00467]_Resetting of learned values of particle filter IDE00468]_Resetting of learned values of difference pressure sensor IDE00466]_Resetting of learned values of catalytic converter IDE00466]_Resetting of learned values of catalytic converter IDE00406]_Resetting of learned values of reduction agent metering syste Measured values Name IDE00322_Status of basic setting	Basic RDID \$0302 \$0303 \$0301 \$0304 em \$03AA	settings Status	s ended	d will appea	ar here Result
Control modules Events Control modules Events Control modules Events Control modules Events CODS basic settings - Status: not active Basic settings Name IDE00467]_Resetting of learned values of particle filter IDE00468]_Resetting of learned values of difference pressure sensor IDE00466]_Reset oxygen sensor learned values IDE00466]_Reset oxygen sensor learned values IDE00466]_Resetting of learned values of catalytic converter IDE00406]_Resetting of learned values of catalytic converter IDE00406]_Resetting of learned values of catalytic converter IDE00406]_Resetting tearning values for reduction agent metering syste Measured values Name IDE00322_Status of basic setting IMAS00194Lno display-	Basic RDID \$0302 \$0303 \$0301 \$0304 em \$03AA	Status	s ended RDID \$0102	d will appea Value was not yet started	ar here Result
Control modules Events O001 - Engine Control Module 1 (UDS / ISOTP / 7P1907401C / 0007 / UDS basic settings - Status: not active Basic settings Name IDE00468], Resetting of learned values of particle filter IDE00468], Resetting of learned values of difference pressure sensor IDE00468], Resetting of learned values of catalytic converter IDE00468], Resetting learning values for reduction agent metering syste IDE00402], Resetting learning values for reduction agent metering syste IDE00322], Status of basic setting IDE003403_nervectors IDE003403_	Basic RDID \$0302 \$0303 \$0301 \$0304 em \$03AA	setting: Status	RDID \$0102 \$0104	d will appea Value was not yet started	ar here Result

Start Engine.
 No pedals are pressed, vehicle in park, emergency brake is pulled, all doors and hood are closed.



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	anon apartment was									-
Importer:	444	VIN:			WVGEP9B	PXDD0005	586	100		AV
Dealer:	03340	Engine:			CNRB 3.01	TDI-CR/	176kW	-		
RO:									/	
Control modules Even	ts									Operating mod
							0			😯 Diagnosis
0001 - Engine Control	Module 1 (UDS/ISOTP///	P0907401K700117H	197EV_ECMOO	1010117P08	074018700	1012) 0	C memory	_		DBD 🖄
UDS basic settings	- Status: active									@ Tim
Name			RDID	Status			Resu			(C) Manuran
IDE04567I Reset	ting of SCR tank level detecti	on	\$03F0				1 4544			TPT meatorer
[IDE04732]_Check	of SCR efficiency		\$03FC	6					12	😫 into
[IDE02636]_SCR (metering quantity test		\$036E	4		-			1.8	-
[IDE08722]_Check	ing reduction medium quality	(a	\$0508							Admin
[IDE04537]_Reger	neration of EGR cooler		\$03EE						. *	
										Log
Measured values										General
Name					RDID	Value			-	HSave
[MAS00194]n	io display-					s running			- 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1
[IDE00460[_Opera	ing instructions				\$0104				- 11	Print
II OI Test Prov	ram Renuested Action				1	noio crake 2	peca and acce	erator pecar		Diagnostic Lo
									100	Sent
Start Next Stop	Stop all							NK	7	
0001 - ESP 0001 - MV	N 0001 - ANP 0001 - GES								X	MitW.local Internet actual
FV ECM00T000117P090740	96 / 801017							Update sta	Lainester I	Unidentified no

- 16. Select Start.
- 17. Note: Operating instructions will show hold brake and accelerator pedal, test may take 30 minutes or more.
- 18. Once test is completed, system ok will be displayed.

mpone: 444 VIN: WVGEP96PXDD005568 bit Engine: CNHB 3.0 L TDI-CR / 1766V control modules Events control modules Control Module 1 (UDS / ISOTP / 7P0007401K / 0011 / H19 / EV_ECM00T00117 P0007401K / 001012) DIDE04520, Resetting of SCR tank level detection 9030F0 DIDE04521, Resetting of SCR tank level detection 9030F0 DIDE04521, Resetting of SCR tank level detection 9030F0 DIDE04521, Resetting of ECR coder System ok will appear Resetting Resetting DIDE04521, Resetting of ECR coder 8010 RMS00194no display	Officeria Diagnostic Sol	turnation System Service -433				0.24
ontrol modules Events Operating modes OD1 - Engine Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0807401K / 001012) DIC memory ODS basic settings - Status: active Basic settings DIDE04567]_Resetting of SCR tank level detection DIDE04567]_Resetting of SCR tank level detection DIDE0457]_Check of SCR tank level detection DIDE0457]_Regeneration of ECR cooler DIDE0457]_Regeneration of ECR coo	Importer: Dealer: RD:	444 03340 —	VIN: Engine:	WVGEP9BPXDD005598 CNRB 3.0 L TDI-CR / 1796W	🧀 🛃 🏷	
001 - Engine Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0907401K / 001012) DTO memory Degree Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0907401K / 001012) DTO memory Degree Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0907401K / 001012) DTO memory Degree Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0907401K / 001012) DTO memory Degree Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0907401K / 001012) DTO memory Degree Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0907401K / 001012) DTO memory Degree Control Module 1 (UDS / ISOTP / 7P0807401K / 0011 / H19 / EV_ECM30TDi0117P0907401K / 001012) DTO memory DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficiency S03FC / DEGREE CONTROL MODULE 2 (UDE 0722) Check of SCR efficienc	Control modules Ev	vents				Operating modes *
NDS basic settings - Status: active tasic settings Name RDD Status Result OE005671, Resetting of SCR tank level detection S03F0 DE0056371, Resetting of SCR tank level detection DE005671, SCR meeting quantity test DE005671, SCR meeting quantity test DE005671, SCR meeting quantity test DE005671, Resetting of SCR tank level detection S03F0 DE0056371, Resetting of SCR tank level detection DE005671, Resetting of SCR tank level detection DE005671, Resetting of SCR tank level detection S03F0 DE0056371, Resetting of SCR tank level detection DE005671, Resetting of SCR tank level detecting DE005671, Deconting instructions DE00571, Resetting of SCR tank level detection DE00571, Resetting of SCR tank level detection DE00571, Resetting of SCR tank level detecting DE005671, Deconting instructions DE00571, Resetting of SCR tank level detecting DE00571, Resetting of SCR tank lev	0001 - Engine Cont	tol Module 1 (UDS / ISOTP / 7P0	907401K/0011/H19/EV ECM30T	DI0117P0907401K / 001012) DTC memory	. 0	Olagnosis
IDEONSCIENCE Settings IDEONSCIENCE IDEONSCIE	IDS basic setting	ne - Statue: active				DBD 👘
Name RDID Status Result Meson SCR tank level detection S03FD [DE60457], Reserting of SCR tank level detection S03FD [DE60457], Reserting of SCR tank level detection S03FD [DE60457], Check of SCR efficiency S03FC [DE604537], Regeneration of EGR cooler S03EE [DE604537], Regeneration Regenerated Action 2 [DE604537], Regnerating and accelerator pedal	Basic settings	gs - Olanos, anave				4 million
IDE04967T_Resetting of SCR tank kerel detection \$03F0 IDE04732_Check of SCR ethicincy \$03FC IDE04732_Check of SCR ethicincy \$03FC IDE04732_Check of SCR ethicincy \$03FC IDE04752_Check of SCR ethicincy \$03FC IDE04757_Regreseration of EOR cooler \$010 IDE04757_Regreseration of EOR cooler \$010 IDE04757_Regreseration for the Proceed Action \$010 <tr< td=""><td>Name</td><td></td><td>RDID S</td><td>atus Res</td><td>at a</td><td>A Measurement</td></tr<>	Name		RDID S	atus Res	at a	A Measurement
IDED05812_Decktor and bott watery addree IDED05812_Checking reduction medium quality \$0000E IDE0872_Decktor greduction medium quality \$0000E IMAS00194no display Image: stand second	[IDE04567]_Ref	setting of SCR tank level detection ack of SCR attriacour	\$03F0			info
IDE08722_Checking reduction medium quality \$0508 IDE08722_Checking reduction medium quality \$0508 IDE08577_Regeneration of ECR cooler \$000E Interview \$000E Interview \$000E Interview \$0104 Interview \$0104 <td< td=""><td>[IDE02636]_SC</td><td>R metering quantity test</td><td>\$036E</td><td></td><td>19</td><td>-</td></td<>	[IDE02636]_SC	R metering quantity test	\$036E		19	-
IDECA4537_Regeneration of ECR cooler SUBSE System ok will appear Resourced values Name RDID Value is numming IDECA45001941no display- IDECA45001941no display- RDID Value is numming IDECA45001941no display- RDID Value IDECA4500194 RDID Value IDECA450019 RDID Value IDECA450019 RDID Value IDECA4500 RDID Value IDEC	[IDE08722]_Ch	ecking reduction medium quality	\$0508		200	
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19. The AdBlue light and "Message miles to no start" will be reset.

Additional Information

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