Introduction of Guided Functions on Volkswagen and Audi

Support products: LAUNCH Products above PRO3. (LAUNCH PROS MINI, X431 V, X431 V+)

Supported Car Models: All series of Volkswagen and Audi, all system, up to the year 2019.

Function Introduction: The Guided Functions are advantaged with their easy operations. A guided functions is composed of multiple basic functions, freeing users from trouble such as looking up channel number and login code. Every guided function has detailed operation guidance and operating condition statement. Targeted on different car models and configurations, there are related operation guidance that provides corresponding tips, auto log-in, matching, setting and coding. Having guided functions means having the company of an expert who can provide idea, help looking up maintenance manual and test functions while repairing a car. Till today, among the comprehensive diagnostic tools globally, very rare of them support all guided functions of Volkswagen and Audi.

Supported Guided Functions:

Service Regeneration, Particle Filter (DPF)

Adapt Injector Correction Value

Reset Engine Control Adaptation Values

Throttle Learning

Fill Coolant Circuit

Adapt Values, SCR system

Activating/Deactivating Cruise Control System

Basic Setting Of Transmission

Basic Setting of Sensors (-G85/-G200/-G201/-G251)

Basic Setting/Bleeding Brake System

Initial A/C Compressor Run-In

Adaptation Automatic Locking At 15 km/h

Distance Control System Calibration

Deactivate Or Activate Airbags And Belt Tensioners

Adaptation Menu Key Multifunction Steering Wheel

Adapting Service Intervals

Service Interval Display, Resetting

Transport Mode, Switching Off/On

Level Control System Basic Settings

Brake Pad Change

Headlight Beam Adjustment

Battery Adaptation

Rear View Camera System Calibration

Driver Assistance Systems Front Sensor System Calibration and so on

Test function:

1. Touareg electronics parking brake (Handbrake

replacement)

[Execution Background]

1. This function ensures safe and effective maintenance on electronics parking brake system.

2. Including: Put handbrake on installation position, checking basic settings of parking brake system (reviewing handbrake clearance), handbrake adaptation and calibration.

Using devices without guided functions will not perform basic settings adaptation and calibration.

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VW V28.56 > Guided Functions					
Health Report					
System Scan		Prompt In	formation	_	
System Selection	This Devic Use More	e Not Supprot Gu Advanced Produc	the set of the set	lease	
Special Function					
Online Function		0	к		
VW Crafter (LT3) Light Truck	S				
Guided Functions					
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Using devices with guided functions will perform basic settings, adaptation and calibration. Notice, guided function executes when internet connected and corresponding car model package downloaded.

[Operation Instruction]

1, Ignite the car, connect LAUNCH connector, select Volkswagen model software(V28.55 and above) and enter, the main menu will show as below:

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Show Menu	A 🗃 🕞
VW V28.56 > Menu	
Health Report	System Scan
System Selection	Special Function
Online Function	VW Crafter (LT3) Light Trucks
Guided Functions	ADAS Calibration
Procedures	

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Select G	uided Fu	nctions			

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Guided Functions	A ē P
VW V28.56 > Guided Functions	
Model	
7L - Touareg 2003 USA/CAN >	
7M - Sharan 2001 >	
7N - Sharan 2011 >	
7P - Touareg 2010 >	
7P - Touareg 2010 USA/CAN >	
7X - Kombi 1997 >	
9A1 / 9A2 - Polo 2003 >	
9A3 / 9A4 - Polo 2003 >	
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666	

Select 7P- Touareg 2010>

Select car model by the information in the following image, download corresponding package:

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Guided Functions				ft	ē	B
VW V28.56 > Guided Functions		_	_			_
Name		Cor	itents			
Vehicle VIN						
Model	Upg	rade Functio	n Package			
	Software Installed(0/1)	26	91KB/S Serial Number:	985691220400	D	
Model Year	Name	Version	State			
Version	VW Guided Functions 8	V28.56	Downloading			
Engine						
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Enter

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Show Menu	^		ŀ
VW V28.56 > Guided Functions			
System Selection			
Special Function			
Test Plan			

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Select 'System Selection'

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Guided Functions	^		ŀ
VW V28.56 > Guided Functions			
System Selection			
46 Central Module Comfort System			
47 Sound System			
52 Door Electronics Passenger Side			
53 Parking Brake			
55 Headlight Regulation			
56 Radio			
57 TV Tuner			
5F Information Control Unit 1			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666			
VIN WVGAB97P8CD048666			\leftarrow
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Guided Functions	a		ŀ
VW V28.56 > Guided Functions			
Guided Functions			
53 - Parking brake motors output DTM (RepGr. 46)			
53 - Adjust air gap			
53 - Basic adjustment electro-mechanical parking brake			
53 - Code CM for electro-mech. parking brake J540			
53 - Drive parking brake motors to installation position			
VW Touareg [途锐] 2012			
VIN WVGAB97P8CD048666		\sim	
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Select ' 53-Basic adjustment electro-mechanical parking brake'

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WV28.56 > Guided Functions		-	_
Note Regarding Function Test:			
The Following Steps Will Be Performed For This Test Program: Checking The Correct Coding Of The Electronic Parking Brake Contri Checking The Clearance Of The Electro-mechanical Parking Brake Sorial- Grind-in Process Of The Electro-mechanical Parking Brake By Engage Brake During Guided Driving Completing The Basic Setting By Actuating The Parking Brake Moto mplementation Of The Basic Setting Fest Requirement: Vehicle Ready To Drive Start/stop System Deactivated Level Surface Of Sufficient Length (25 M) For The Grind-in Process	ging The Brake Pad ors And Checking Fo		king
Vehicle At Idle Or Connected To Charging Unit For Coding. Then Vel Complete/Continue	nicie at idie.		
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omplete the checking, click <mark>Complete/Continue</mark> ■ ♥ ☺	A	ē	
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Select 'Complete/Continue'

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V V28.56 > Guided Functions		ui I	đ	17
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etermine Brake Type:				
ote: nsure Adequate Voltage Supply For The Duration Of The Test				
Complete/Continue				
Complete/Continue				
/W Touareg [途锐] 2012 /IN WVGAB97P8CD048666		_	_	
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sure Voltage Supply, select ' Complete/Continue'				
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N V28.56 > Guided Functions				
etermine Part Number Index And Coding:				
Check Via The Vehicle Data Card Whether The VIN B2H (Comp s The VIN B2H Entered In The Vehicle Data Card	ponent Set, South K	orea) Is	Entered.	
YES		10		

Select 'Yes'

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VW V28.56 > Guided Functions					
Diagnostic Mode:					
Please Wait,					
the Data Is Being Read.					
	Complete/Contin	ue			1
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Please Wait					

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Erase VIN:				
- Switch Ignition Off.				
	Complete/Continue			
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VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666				-
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Ignition Off

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Erase VIN:			
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Complete/Continu	Je		
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VIN WVGAB97P8CD048666		\bigcirc	()
Keep Ignition switch off, wait.			2
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Erase VIN:			
- Switch On Ignition.			
Complete/Continu	Je		

Switch on Ignition

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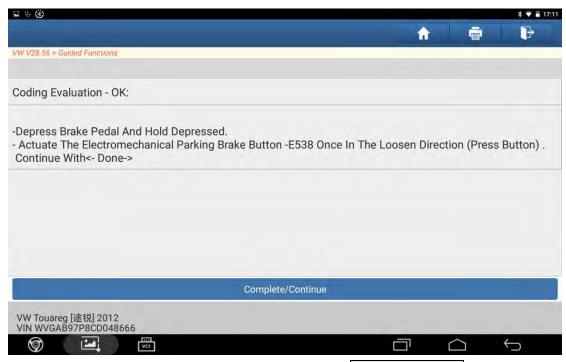
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VW V28.56 > Gulded Functions			
Diagnostic Mode:			
Discos Molt			
Please Wait, the Data Is Being Read.			
Complete/Continue			
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Wait			
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VW V28.56 > Guided Functions			
Coding Evaluation - OK:			
The Coding Of The Electro-Mechanical Parking Brake Control Module	-J540 Was Succ	essful.	

Complete Auto-coding. Select 'Complete/Continue'



Actuate the Electromechanical Parking Brake Button, select 'Complete/Continue'

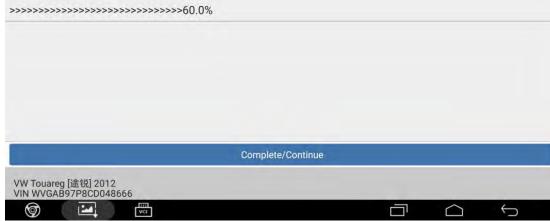
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VW V28.56 > Guided Functions	_		_
Check Initial Position:			
- Release The Brake Pedal Again. The Initial Setting Of The Parking Brake Motors Will Be Checked. Continue With<- Done->			
Ormality (Ormality)			
Complete/Continue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666			
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Release the brake pedal, select ' Complete/Continue'			

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VW V28.56 > Guided Functions				
Engage Servomotors:				
The Parking Brake Motors Are Engaged. Status Of Left Parking Brake Motor: gespannt Status Of Right Parking Brake Motor: gespannt				
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Complete/Continue				
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666				
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Checking brake clearance,wait				

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VW V28.56 > Guided Functions		_	
Evaluation:			
The Clearance Is Within The Tolerance Range. Clearance, Left: 2.213 Mm Clearance, Right: 2.253 Mm Difference In Left/right Clearance: 0.04 Mm Next, The Electro-mechanical Parking Brake Will Be Ground In.			
Complete/Continue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666			
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Read clearance. The process will continue when the clearance is within the tolerance range. If not, uninstall back motor and adjust the clearance repeatedly till clearance is within the tolerance range. Then continue executing and select ' Complete/Continue'

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VW V28.56 > Guilded Functions				
Evaluation:				
- Switch The Ignition Off. Continue With -Done-				
Complete/Co	ntinue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666				
		ſ		Ś
Switch the Ignition off.				
Switch the ignition on.				
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Evaluation:				
- Leave The Ignition OFF				
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Leave ignition off, stay several seconds

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VW V28.56 > Guided Functions				
Evaluation:				
- Start The Engine And Let It Run At Idle. Continue With -Done-				
	Complete/Continue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666				
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Start the engine and let it run at idle

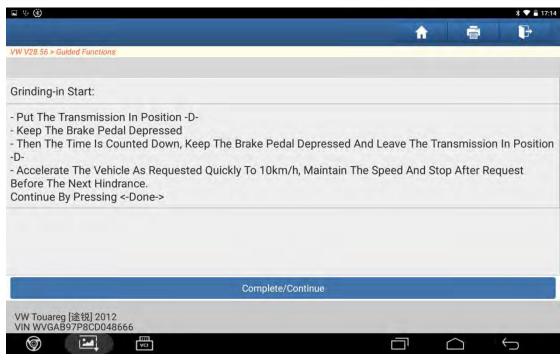
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VW V28.56 > Guided Functions			
Evaluation:			
The Grind-in Process Of The Parking Brake System Will Now Begin. Requirements: Start/Stop System Deactivated Vehicle On A Level Surface Sufficient Space In Front Of Vehicle (25 M) Engine At Idle Note: The Grind-in Process Of The Parking Brake Is Carried Out In Multiple Grind-in Path Of 222 M Is Reached.	Steps That Are E	xtended Un	til The
Complete/Continue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666			
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Start the Grind-in process of the Parking Brake System, select	'Complete/Cor	ntinue'	

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VW V28.56 > Guided Functions	_			
Evaluation:				
Warning! Risk Of Accident Due To Distraction And Inadequately S Road Test. Danger Due To Triggering Passenger Airbag I Operation Of Testing And Measuring Equipment During Increased Danger Of Injury Due To Unsecured Testing A Procedure For Two-seater, Such As TT And R8: - Move Passenger Seat To Rearmost Position. - Only Use Tester . - Testing And Measuring Equipment Must Be Set Up As S Lap Of The Passenger And Operated By The Passenger. Procedure For All Other Vehicles: - Test And Measuring Equipment Must Always To Be Se A 2nd Person Sitting On The Back seat.	During An Accident. The Road Test Can Lea and Measuring Equipme Shown In The Function	d To Dis nt. Test Ins	straction. tructions, F	Flat On The
Complete/C	Continue			
VW Touareg [途锐] 2012				
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Please strictly follow the tips, then select 'Complete/Continue'

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VW V28 56 > Goded Functions	
Evaluation:	
Road Test. Danger Due To Trige Operation Of Testing And Mea	Notes Notes ad To Distraction. Vehicle To A Full Stop.
- Only Use Tester . - Testing And Measuring Equip	END SESSION Test Instructions, Flat On The
Lap Of The Passenger And Operated By The Pas Procedure For All Other Vehicles: - Test And Measuring Equipment Must Always A 2nd Person Sitting On The Back seat.	ssenger. To Be Secured On The Rear Seat With A Belt And Operated By
c	Complete/Continue
VW Touareg [途锐] 2012. VIN WVGAB97P8CD048666	
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Fully stop the vehicle



Follow the tips, keep your car moving during the procedure.

Select 'Complete/Continue'

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VW V28 56 > Guided Functions				
Grinding-in Start:				
- Put The Transmission In Posit	Notes			
- Keep The Brake Pedal Depres - Then The Time Is Counted Do -D- - Accelerate The Vehicle As Rec Before The Next Hindrance. Continue By Pressing <-Done->	 Continue Keeping The Brake Pedal Depressed Drive Away In 2 Seconds When The Time Has Elapsed, Immediately Accelerate The Vehicle To 10 Km/h And Stop When Prompted Or Before Encountering The Next Obstacle. 		ransmissi top After I	on In Positior Request
	END SESSION			
	Complete/Continue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666				
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Drive the vehicle before the countdown ends, keep the speed on 10Km/h

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VW V28.56 > Guided Functions				
Vehicle Drive:				
- Drive Off Now				
Complete	e/Continue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666				
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Drive off now, select 'Complete/Continue'				
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VW V28.56 > Guided Functions		_		
Vehicle Drive:				
Remaining Total Grind-in Travel: 0.00 M				
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Please Wait...

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VW V28.56 > Guided Functions				
Vehicle Standstill:				
- Bring The Vehicle To A Full Stop.				
	Complete/Continue			
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666				
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Fully stop the vehicle. Repeatedly operate the Grind-in process till it succeeds. A complete process takes 8 successful Grind-in.

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VW V28.56 > Guided Functions	_		_
Release Brake:			
The Grind-in Process Was Performed Successfully. The Parking Brake Must Now Cool For 30 Seconds. - Do Not Press The Parking Brake Button - Move The Shifter To -P- - The Vehicle Must Remain Stopped - Let Engine Continue To Run			
>3.3%			
Complete/Continue			1
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Wait 30s, cool the parking brake.

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VWV2856 > Guided Functions					
Release Brake:					
The Grind-in Process Was Perform	and Orrangenterline				
The Parking Brake Must Now C	Notes				
 Do Not Press The Parking Bra Move The Shifter To -P- The Vehicle Must Remain Sto Let Engine Continue To Run 	The Basic Setting Of The Electro- mechanical Parking Brake Is Continued Now. The Control Motors Will Be Opened And Closed Several Times.				
>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	END SESSION				
	Complete/Continue				
VW Touareg [途锐] 2012. VIN WVGAB97P8CD048666					
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Please Wait...

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VW V28.56 > Guided Functions	_		
Posis Satting:			
Basic Setting:			
The Basic Setting Was Completed Successfully.			
Complete/Continue			
Complete/Continue			
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Basic setting completed.

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VW V28.56 > Guided Functions		_
Evaluation OK:		
The Basic Setting Of The Electro-mechanical Parking Brake Was Performed Successfu Usable. End Of Test!	ully. The Sys	tem Is Now
Complete/Continue		_
VW Touareg [途锐] 2012 VIN WVGAB97P8CD048666		
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Full process completed.

2. Gearbox Basic Settings[Execution Background]

Gear learning and resetting on gearbox after gearbox fixing or gearbox ECU replacement.

The operation is complicated when use devices without Guided Functions. To do the setting, corresponding documents of various car models, specified conditions and channel number are necessary.

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VW V28.56 > Guided Functions						
Health Report						
System Scan		Prompt	nformation			
System Selection	This Device N Use More Adv	lot Supprot G vanced Produ	uided Function Icts	s,Please		
Special Function						
Online Function			OK			
VW Crafter (LT3) Light Trucks						
Guided Functions					-	
End Sec	slar					
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Using devices with Guided Functions, you can operate simply by following the instructions.

3. [Operation Instruction]

Ignite the car, connect LAUNCH connector, select Volkswagen model software(V28.55 and above) and enter, the main menu will show as below:

Car model: 3G Passat 2015>2018, 6 modes automatic transmission 09G

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Guided Functions	â		P
VW V28.56 > Guided Functions	_	_	
Mode!			
3C - Passat 2006 USA/CAN >			
3D - Phaeton 2003 >			
3D - Phaeton 2003 USA/CAN >			
3G - Passat 2015 >			
3H7 - Arteon 2017 >			
3X - Santana 1991 >			
51 - Golf Cabriolet 2012 >			
52 - Golf Plus 2009 >			
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Select 3G-Passat 2015>

Select model according to the following information:

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Guided Functions	
VW V28.56 > Guided Functions	
Name	Contents
Vehicle VIN	
Model	3G - Passat 2015 >
Model Year	2018 (J)
Version	Sedan
Engine	All engine codes
	Confirmed
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elect 'System Selection'		
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Guided Functions	â	ŀ
/W V28.56 > Guided Functions		
System Selection		
01 Engine Control Module 1		
02 Transmission Control Module		
03 Brakes 1		
08 Air Conditioning		
09 Central Electrics		
13 Adaptive Cruise Control		
14 Wheel Dampening Electronics		
15 Airbag		

Select '02 Transmission Control Module'

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Select '02 -6-speed automatic transmission 09G'

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VW V28.56 > Guided Functions		
Guided Functions		
0002 - Check ATF level		
0002 - J217 - Basic setting		
0002 - Identification Services		
0002 - Code control module		
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Select '0002-J217-Basic setting'

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VW V28.56 > Guided Functions			
Short Description For Function:			
The Following Steps Are Performed In This Test Program: Basic Setting Transmission With Adaptation Drive Test Prerequisites: Apply The Parking Brake. Move The Selector Lever To Position P. Switch On The Ignition. - Press The <done> Button To Continue.</done>			
Complete/Continue			
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Operate by notes, position on P mode, select 'Complete/Continue'

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VW V28.56 > Guided Functions	_	
Basic Setting Note:		
Note: In The Case Of Static Event Memory Entries, Basic Setting Must Not Be Performed. The Event Memory Is Now Being Checked. Entries Are Erased If Possible. - Press The <done> Button To Continue.</done>		
Complete/Continue		
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Before basic setting, all static error codes should be cleared. Select 'Complete/Continue'

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VW V28.56 > Guided Functions			
Evaluation:			
There Are No Entries In The Event Memory Available. The Basic Setting Is Continued. - Press The <done> Button To Continue.</done>			
Complete/Continue			
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Select 'Complete/Continue'			
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VW V28.56 > Guided Functions			
Basic Setting:			
The Adaptation Values Are Reset. Please Wait			
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Complete/Continue			
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Wait a few seconds

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VW V28.56 > Guided Functions		-	
Gas Pedal Adaptation:			
In The Next Test Step The Gas Pedal Is Adapted. - Now Depress The Gas Pedal Slowly As Far As It Will Go (Via Kickdown) . - Hold The Gas Pedal In This position. Press The <done> Button To Initiate The Storing Process.</done>			
Complete/Continue			
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Gear oil temperature should be over 65 Celsius (149 Fahrenheit), select 'Complete/Continue'

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VW V28.56 > Gulded Functions			
Gas Pedal Adaptation:			
Accel. Pedal Pos. In Percent: 106.8 Hold Gas Pedal. Please Wait			
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Complete/Continue			
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Please Wait...

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w v2a.36 > Guided Functions			
Gas Pedal Adaptation:			
Accel. Pedal Pos. In Percent: 106.8 Release The Gas Pedal. Continue With The <done> Button.</done>			
Complete/Continue			
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elect ⁽ Complete/Continue'			
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W V28.56 > Guided Functions			
Gas Pedal Adaptation:			
Only The Selector Lever Is Being Adapted. For This, All Driving Modes Are Selected With The Engine Running While Statio	hary.		
For This, All Driving Modes Are Selected With The Engine Running While Statio Note:			
For This, All Driving Modes Are Selected With The Engine Running While Statio Note: By Holding The Selector Lever Position For 10 Seconds, The Driving Modes Ar This Procedure Is Repeated 3 Times.			
For This, All Driving Modes Are Selected With The Engine Running While Statio Note: By Holding The Selector Lever Position For 10 Seconds, The Driving Modes Ar This Procedure Is Repeated 3 Times. Driving Mode S Is Not Adapted.			
For This, All Driving Modes Are Selected With The Engine Running While Statio Note: By Holding The Selector Lever Position For 10 Seconds, The Driving Modes Ar This Procedure Is Repeated 3 Times. Driving Mode S Is Not Adapted.			
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For This, All Driving Modes Are Selected With The Engine Running While Statio Note: By Holding The Selector Lever Position For 10 Seconds, The Driving Modes Ar This Procedure Is Repeated 3 Times. Driving Mode S Is Not Adapted. Continue With The <done> Button.</done>			
or This, All Driving Modes Are Selected With The Engine Running While Statio Note: By Holding The Selector Lever Position For 10 Seconds, The Driving Modes Ar This Procedure Is Repeated 3 Times. Driving Mode S Is Not Adapted.			
or This, All Driving Modes Are Selected With The Engine Running While Statio Note: By Holding The Selector Lever Position For 10 Seconds, The Driving Modes Ar his Procedure Is Repeated 3 Times. Driving Mode S Is Not Adapted. Continue With The <done> Button.</done>			

Mode adaptation. The procedure will process 3 times. Please follow the note and change modes. Select 'Complete/Continue'

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Selector Lever Adaptation P/ R:			
Caution: Adapting The Position P - R. - Continue With The <done> Button.</done>			
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Selector Lever Adaptation P/ R:			
 Place The Selector Lever Now Into Position R . Continue With The <done> Button.</done> 			
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- Place The Selector Lever Now Into Position R . - Continue With The <Done> Button.

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Select 'Complete/Continue'

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- Place The Selector Lever Now Into Position D . - Continue With The <done> Button.</done>			
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- Place The Selector Lever Now Into Position D .			
- Continue With The <done> Button.</done>			
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Caution: Adapting The Position D - R. - Press The <done> Button To Continue.</done>				
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Operate by the requirement, select 'Complete/Continue'

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Prepare For Adaptation Drive:	
An Adaptation Drive Will Be Performed Next.	
Note:	
The Adaptation Drive May Be Performed With Or Wi	
Would You Like To Perform The Adaptation Drive Wi	ith Support Of The Diagnostic Tester
YES	NO
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Mode Learning completed, prepare for Adaptation Drive, Operate by the note, select 'Yes'

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W V28.56 > Guided Functions		
Prepare For Adaptation Drive:		
 Warning! Risk Of Accident Due To Distraction And Inadequately Secured Testing And M Road Test. Danger Due To Triggering Passenger Airbag During An Accident. Operation Of Testing And Measuring Equipment During The Road Test Can Let Increased Danger Of Injury Due To Unsecured Testing And Measuring Equipm Procedure For Two-seater: Move Passenger Seat To Rearmost Position. The Following Vehicle Diagnostic Testers May NOT Be Used: , A, B As Illustrated In The Function Test Instructions, Test And Measuring Equipmed Of The Passenger And Be Operated By The Passenger. Procedure For All Other Vehicles: Test And Measuring Equipment Are Always To Be Secured On The Rear Seat 	ead To Distraction ient. ent Must Lie Fla	on. at On The Thig
2nd Person Sitting On The Back Seat.		
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elect 'Complete/Continue'		
Complete/Continue' Complete/Continue' WV28.56 > Guided Functions Prepare For Adaptation Drive:		

Select 'Complete/Continue'

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V V28.56 > Guided Functions		
repare For Adaptation Drive:		
Now Perform An Adaptation Drive With Shift Lever In Position D, Witho Drive As Steady As Possible. The Transmission Should Shift Gears 1 To 6up And 6 To 1 Down. Note: The Driving Mode S Does Not Need To Be Adapted. Continue With The <done> Button.</done>	ut Using The Kickdown.	
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elect (Complete/Continue)		
rive in Driving Mode D so as to shift as smoothly as possible fro	om Geors 1 to 6 and 6 t	to1
ne 1 to 6 shifting part will be taken as reference.	Sill Geals 1 to 6 and 6	ισ1.
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daptation Drive Operation:		
Adaptation Drive Operation: Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Possible From (Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 1 Engaged Gear: Received Use The 'Next' Button To Cancel ().	Gears 1 To 6 And 6 To 1.	
Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Possible From (Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 1 Ingaged Gear: Received	Gears 1 To 6 And 6 To 1.	
Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Possible From (Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 1 Ingaged Gear: Received	Gears 1 To 6 And 6 To 1.	
Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Possible From (Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 1 Ingaged Gear: Received	Gears 1 To 6 And 6 To 1.	

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Adaptation Drive Operation:			
Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Possible From Gear Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 2 Engaged Gear: Received Jse The 'Next' Button To Cancel ().	s 1 To 6 An	d 6 To 1.	
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Adaptation Drive Operation:			
Note The Measured Values.			
Drive In Driving Mode D So As To Shift As Smoothly As Possible From Gear Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12	s 1 To 6 An	d 6 To 1.	
Drive Mode: 3 Engaged Gear: Received Jse The 'Next' Button To Cancel ().			

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destation Drive Occurtions			
Adaptation Drive Operation:			
Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Possible Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 4 Engaged Gear: Received Use The 'Next' Button To Cancel ().	From Gears 1 To 6 Ar	nd 6 To 1.	
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 WV V28.56 > Guided Functions Adaptation Drive Operation: Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Possible Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 5 Engaged Gear: Received 	^		
WW V28.56 > Gulded Functions Adaptation Drive Operation: - Note The Measured Values Drive In Driving Mode D So As To Shift As Smoothly As Possible - Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 5 Engaged Gear: Received	^		

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daptation Drive Operation:	
Note The Measured Values. Drive In Driving Mode D So As To Shift As Smoothly As Pos Repeat The Procedure If possible. Accelerator Pedal Position In Percent: 43.12 Drive Mode: 6 Engaged Gear: Received Jse The 'Next' Button To Cancel ().	sible From Gears 1 To 6 And 6 To 1.
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Adaptation Drive Operation:	
Do You Want To Repeat The Adaptation Drive	
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YES	
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Select 'NO'

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daptation Drive Operation:			
Now Check The Shifting Behavior Of The Transmission At Rest. Note: The Transmission Should Not Cause Any Hard Shifting Kicks At Rest And While Dr Continue With The <done> Button.</done>	ving.		
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daptation Drive Operation:			
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Fill Out A Complaint Report With The Accompanying Diagnostic Protocol. Send These Documents To The			
Fechnical Service Center (TSC) Or			
/our Importer. Continue With The <done> Button.</done>			
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Select 'Complete/Continue'

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The whole procedure ends.