

### 2018



## Audi Technician Report

Stock No.		Dealer Number		R.O. No.		
VIN		Road test mileage out		Road test mileage in		
► All it	tems must be completed prior to	customer delivery by an A	Audi technician			
► Audi	Audi recommends using an Audi approved battery charger to prevent excessive battery discharge during inspection					
thes	All PDI function tests must be run in Guided Fault Finding (GFF) only. Do not use Guided Functions for any PDI related test as these will not be uploaded to the Paperless Server. Refer to the Special functions tab of ODIS Diagnosis for using GFF for PDI function tests.					
	It is advised to start ODIS with the engine running to enable all 5F Test Plans in GFF and also to ensure SVM sees all control unit during the SVM check vehicle configuration					
► For i	For items marked with *, please refer to the PDI Technician Reference Document posted on ServiceNet for additional information					
► For i	tems marked with **, follow instr	uctions for stock invento	ory vehicle			
Vehicle I	Preparation		Exterior (continued	d)		
☐ Check Elsa for open campaigns and updates		☐ Inspect exterior for damage, dings, dents and surface				
	ivate vehicle transport mode* tep must be performed with the	engine off and igni-	scratches  Lighting and Wind	Ishield		
	daption channel to enable CD Rip	ning (if equipped with	☐ Test exterior ligh			
NAV)		ping (ii equipped meii	☐ Test front washers (and headlight washers if equipped)*			
☐ Set se	ervice reminder*		☐ Install wiper blades			
Perfo	rm any open campaigns*					
	Set the service intervals to 10k instead of 5k during PDI or existing 2017 vehicles that are set incorrectly		Trunk Inspection  Verify power tailgate is operational and set default opening height (if equipped)*			
1. Cli	1. Click on the "Special functions" tab					
2. Sc	roll down to 'Maintenance'		<pre>Install wheel bolt tool kit*</pre>	cover removal tool from PDI kit into trunk		
	lect the 17 - inspection with oil o	change - 10,000 miles,	☐ Verify tool kit is ir	nstalled securely in luggage compartment		
	USA function test		Uerify tire repair k	kit and compressor are present		
"U	4. Perform the function test, but make sure you select "USA" as the country variant and when the question "Which service display should be reset?" comes up, select #2 (Oil service display and inspection service display).	hen the question	Verify inflatable s applicable)	spare tire and compressor are present (if		
se			Interior			
	en the MMI® indicator should no	ow properly display the	Check battery clar	mps for proper torque*		
following values			☐ Verify operation o	of luggage cover		
-	- Next oil service in 10,000 mile	s / 365 days	☐ Verify operation o	of all seat belts and latches		
-	Next inspection service at 20,0	000 miles / 730 days	Check operation of	of window, lock, and seat controls*		
Evtorior		☐ Inspect mirrors fo	or proper operation*			
	Exterior  Charles II key byttone and features*		Check rear view m	nirror operation*		
<ul><li>☐ Check all key buttons and features*</li><li>☐ Check all doors for proper power closing (if equipped)*</li></ul>		☐ Verify operation o	<u>-</u>			
		Check heated stee	ering wheel operation (if equipped)			



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Interior (continued)	Audi connect® (USA ONLY) (if equipped) (continued)	
☐ Verify operation heated/ventilated and massaging seats (if	☐ Turn on the wireless network (if equipped)*	
equipped)*	☐ Turn on the Wi-Fi® hotspot (if equipped)*	
☐ Verify SOS button is green and Roadside Assistance Button LED will remain off (if equipped)	☐ Check Wi-Fi® hotspot visibility. No data available at PDI (if equipped)*	
☐ Verify operation of manual folding 2nd row and power folding 3rd row seats*	☐ Check Wi-Fi® hotspot functionality (if equipped)*	
☐ Verify proper operation of climate control*	☐ Enable Google Earth™ (if equipped)*	
☐ Inspect operation of all power outlets*	On-Hoist Inspection	
☐ Check panoramic sunroof & sunshade operation*	Check steering, boots, brake system, hoses, tires and wheels	
☐ Verify the glove compartment opens and closes properly	for damage	
☐ Verify operation of front Passenger Occupant Detection System	Check underside of vehicle for fluid leaks and loose components	
☐ Verify operation of rear side manual sunshades (if equipped)	☐ Install wheel locks (if equipped)	
	☐ Install wheel bolt covers and center caps as supplied*	
Settings	☐ Inspect wheel bolts for proper torque*	
☐ Verify operation of MMI® touch pad (if equipped)	$\square$ Set and store tire pressures for either sold vehicle $\underline{\textbf{OR}}$ stock inventory vehicle*	
Set Time to "Automatic setting" and "Automatic time zone"		
☐ Verify and set language and measurement units*	Driving Performance	
☐ Verify Speech Dialog System is operating*	Check horn operation	
Set "Entertain. Fad." in Parking aid to an audible level*	Verify hold and release of electronic parking brake	
Set "Music volume while parking" to 6 lines*	Verify engine Start-Stop System functionality*	
Set dealership location in navigation (if equipped)*	Verify engine performance and acceleration*	
☐ Turn off Manual Speed Warning (if equipped)*	☐ Verify transmission operation, including shift paddles (if	
Media / Radio / SAT	equipped)	
☐ Verify operation of all USB ports	☐ Test drive vehicle applying brakes several times*	
☐ Verify operation of AMI or aux. input (if equipped)	☐ Check adaptive air suspension in all positions (if applicable)	
☐ Verify operation of CD/DVD player (if equipped)	☐ Check steering/tire alignment	
☐ Insert SD card and test function of all slots	☐ Check for squeaks, rattles and wind noise	
☐ Program the presets to local stations	Calibrate rear view mirror*	
☐ Verify HD Radio is turned "off"*	☐ Verify quality of radio reception in AM/FM/SiriusXM® bands	
Audi connect® (USA ONLY) (if equipped)	☐ Verify operation of all-wheel steering with vehicle speed-dependent control	
☐ If Audi connect is not functioning with an error message, "The myAudi Server is currently unavailable", reference TSB	Driver Assistance	
2048436 to activate service	☐ Verify cruise control and ACC with Traffic jam assist (congestion assist) (if equipped)	
☐ Verify Audi connect® Information Packet is present (if equipped)*		
Check LTE connection is possible (if vehicle is marked retail	☐ Verify Audi side assist functionality Pre sense rear (if equipped)	
sold in DMS, data is only available after customer starts	☐ Verify Audi active lane assist functionality (if equipped)	
6-month trial in <u>www.myaudiconnect.com</u> )	☐ Verify operation of night vision camera (if equipped)	
Verify system connects to mobile network (if equipped).  Review TSB 2042942 for additional information	☐ Verify operation of parking system (if equipped)*	



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Driver Assistance (continued)						
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	ipped)					
Verify all vehicle Head-up display functionality (if equipped)*	•					
$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	ped)					
Activate NAV and follow directions back to dealer equipped)	ship (if					
Post-Road Test Inspection						
☐ Interrogate fault memory and upload diagnostic GFF Paperless Server	log to					
Perform a battery test*						
$\hfill\Box$ Check service interval and verify correct interval is di	splayed*					
☐ Check engine oil level*						
☐ Check all fluid levels and top off if necessary						
☐ Ensure the yellow tire pressure tag is installed on steering wheel	the					
Apply Inventory Maintenance Sticker**						
☐ Install showroom charger to ensure battery remacharged at all times**	ains					
·/////////////////////////////////////		//	'//// <sub>/</sub>			
///// //// Technician						
'///	I certify that all operations have been completed and this vehicle has been prepared in accordance with Audi Procedures and Quality Standards, and has met the standards for Perfect Delivery.					
Technician Signature	Last 8 of VIN	Completion Date				
<i>\\\\\\\</i>		///				

