

# Technical Service Bulletin

#### 01 DTC P195000 (V7- cooling fan stiff/blocked) stored in engine control module

01 17 17 2047707/2 June 6, 2017. Supersedes Technical Service Bulletin Group 01 number 17-12 dated May 5, 2017 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A4, S4, S5, SQ5	2017 - 2018	All	Not Applicable

### **Condition**

REVISION HISTORY				
Revision	Date	Purpose		
2	-	Revised header data (Removed models and model years)		
1	05/05/2017	Initial publication		

#### **Customer concern:**

Not applicable

#### **Workshop Findings:**

 The DTC P195000 is often noticed during a service repair or other repairs which are not related to the cooling fan

### **Technical Background**

During activation of the cooling fan under certain conditions for example; driving at higher speeds. The following DTC can be entered into the engine control module (ECM), J623 (address word 0001):

• DTC P195000 (cooling fan -V7 - stiff/blocked)

**Tip:** This DTC does not effect on the function of the cooling fan and does not indicate a failure in the cooling fan.

#### **Production Solution**

Not applicable.



## Technical Service Bulletin

### **Service**

If this DTC is discovered during service or any other unrelated repair, erase the DTC upon exiting GFF.

When diagnosing this DTC due to a customer concern, only replace the cooling fan if the GFF test result instructs to replace the cooling fan.

## **Warranty**

This TSB is informational only and not applicable to any Audi Warranty.

#### **Additional Information**

All parts and service references provided in this TSB (2047707) are subject to change and/or removal. Always check with your Parts Department and service manuals for the latest information.

©2017 Audi of America, Inc. All rights reserved. Information contained in this document is based on the latest information available at the time of printing and is subject to the copyright and other intellectual property rights of Audi of America, Inc., its affiliated companies and its licensors. All rights are reserved to make changes at any time without notice. No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, nor may these materials be modified or reposted to other sites without the prior expressed written permission of the publisher.