



Audi

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Technical Bulletin

**Subject: Radio, Sound Volume May Fluctuate When
Accelerating From a Stop**

Group: 91

Number: 05-11

Model(s): A8, A8L

2004 ▶ 2006

Date: Jun. 21, 2005

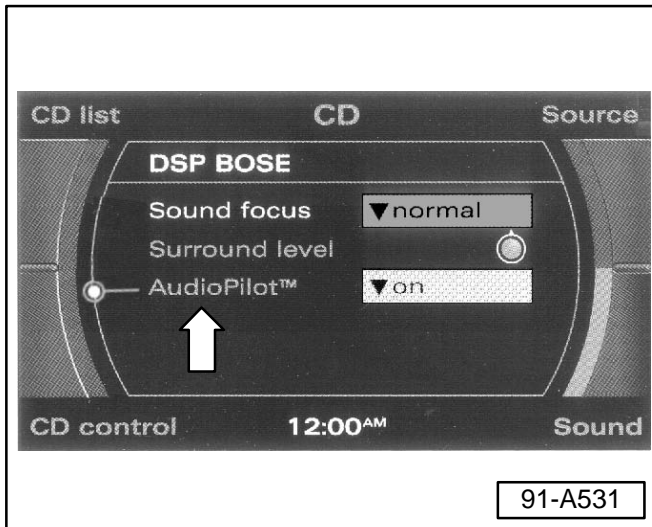
Condition

The sound drops to a lower volume when accelerating from a stop.

Volume increases then with the vehicle speed. When stopping the vehicle, the sound jumps to a higher volume.

Cause:

This condition can be encountered, if the MMI Most Bus components and the Data Bus on Board Diagnostic Interface -J533- are not compatible.



◀ The Audiopilot function (arrow) has to be enabled in the MMI Menu Radio.

This can occur after update programming the MMI Most Bus components but not module -J533-.

It can happen as well, when -J533- was replaced by a module with an old software level.

Service

Solution:

The Data Bus On Board Diagnostic Interface -J533- has software level 0020 or 0030 and has to be updated (programmed) to 0040. Therefore, use Update CD W42A8317, which was sent free of charge to your Dealership.



Important!

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Tip:

Additional copies of the "Update - Programming" CD (Part No: W42A8317) may be ordered from the Audi Technical Literature Ordering Center at www.audi.ddsltd.com, or by calling 1-800-544-8021 from 8:00 a.m. to 8:00 p.m. EST Monday through Friday. This number can be dialed in both the United States and Canada.

- Insert Update CD W42A8317 in the CD drive of the VAS 5051/5052 Diagnostic Tool.
- Connect VAS 5051/5052 to the vehicle and select Addressword 19 – Data Bus on Board Diagnostic Interface -J533- in Vehicle Self Diagnosis.
- Select Function "Update programming".
- Erase possible DTCs in all control units after performing the Update programming.
- Verify, if Audiopilot function works properly now.

When procedure applies to vehicles within the New Vehicle Limited Warranty, use the following:

Claim Type:	W2
Part Identifier:	9035
Damage Code:	9035 039 000 1
Labor Operation:	9035 999 30 TU
Diagnostic Time:	No Diagnostic Time Allowed
Claim Comment: Type "As per Technical Bulletin A910511" in comment section of Warranty Claim	