

Model(s)	Year	Eng. Code	Trans. Code	VIN Range From	VIN Range To
Jetta (A5)	2005 - 2008	AII	All	All	All
Rabbit, GTI, R32	2006 - 2008	AII	AII	AII	AII
Passat, Passat Wagon	2006 - 2008	AII	AII	AII	AII
Eos	2007 - 2008	All	AII	All	All

Condition

42 07 01 Sept. 21, 2007 2016215

Rear Suspension, Noisy

Customer may comment that the rear suspension is noisy.

Technical Background

Quality improvement measure to avoid noise.

Production Solution

Rubber Lower rear spring plate installed as of May 2007.



Service



When replacing rear coil springs or working on a suspected rear spring noise, ensure that the lower spring plate is rubber.

If a galvanized spring plate is found, replace it with the rubber version Part No. 1K0512297 D.



Note:

If a rubber spring plate is already found to be installed, DO NOT install Part No. 1K0512297 D.



Warranty

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To determine if this prod Procedures Manual*	cedure is cov	ered under warr	anty, always r	efer to the warranty	Policies and	
Model(s)	Year(s)	Eng. Code(s)	Trans. Code(s)	VIN Range From	VIN Range To	
Jetta (A5)	2005 - 2008	All	All	All	All	
Rabbit, GTI, R32	2006 - 2008	All	All	All	All	
Passat, Passat Wagon	2006 - 2008	All	All	All	All	
Eos	2007 - 2008	All	All	All	All	
Claim Type:		Use applicable Claim Type*				
Part Identifier:		4272				
Damage Code:		4272 10** 2				
Labor Operation: Remove and install coil spring		42721900 = 50 TU				
Labor Operation: Remove and install coil springs		42722000 = 90 TU				
		Diagnosti	c Time***			
GFF Time expen	01509999			NO		
Road Test		01210002 & 01210004			YES	
Technical Diagnosis		0132xxxx			NO	
Claim Comment: Input "	As per Techr	ical Bulletin 201	6215" in comr	ment section of War	anty Claim.	

^{*} Vehicle may be outside any Warranty in which case this Technical Bulletin is informational only.

^{**} Code per warranty vendor code policy.

^{***} Documentation required per Warranty Policy & Procedures Manual



Required Parts and Tools

Description	Part No:	Quantity
Lower Spring Plate	1K0512297D	1 per side

Additional Information

All part and service references provided in this Technical Bulletin are subject to change and/or removal. Always check with your Parts Dept. and Repair Manuals for the latest information.