



Global Service Way

Model : **Nothing** Model Year : **Nothing** Engine : **Nothing**[Home](#) | [My Info](#) | [Change Language](#)[Shop Manual](#)[ETM](#)[DTC Guide](#)[Symptom](#)[Component](#)[SST](#)[Owners Manual](#)[TSB](#)[List](#)

## TSB

TSB No.	KFE10-21-V070-ED	TSB Type	Field Fix	Language	English
Distributor	C41VD(LOCAL)	Published	5/28/2010	Modified	
Model	Cee'd [ED]-(2007MY)				
Area & Distributor	East Europe & Falcon Auto				
Gr./Sys./Comp	Система подвески / Система передней подвески / Передний стержень стабилизатора				
Subject	(REVISED) FRONT STABILIZER LINK ASSEMBLY INSPECTION AND REPLACEMENT				
Description					

**REVISION NOTICE****THIS BULLETIN SUPERSEDES PREVIOUS TSB KGE09-21-V160-ED. DISCARD THE PREVIOUS TSB.**

- Symptom/Condition  
On some cee'd (ED) vehicles, when driving on a bumpy or uneven road, a knocking noise might emanate from the front suspension.
- Cause  
Front stabilizer link assembly ball joint contamination.
- Countermeasure  
Replace the front stabilizer link assembly according the procedure below.

## Applicable Vehicles

- Model: cee'd (ED) all models (5-door, Wagon, 3-door)
- Applicable vehicle production date range: From start of production to November 1, 2008
- Applicable VIN range: Model year 2007, 2008 & 2009
- Area: All

## Parts Information

## ■ PARTS REQUIRED

PART NAME	PART NUMBER		REMARKS
	PREVIOUS	NEW	
Front stabilizer link assembly	548302H000	548302H100FFF	cee'd (ED) Model year (2007, 2008 & 2009)
	548302H100		

**NOTE)**

*This TSB has been released after confirming parts availability from MOBIS for your ordering reference. The actual supply of the mentioned part may take over a month upon order. The previous and new parts are all interchangeable each other.*

## Operation Code And Time

## ■ WARRANTY INFORMATION

OP CODE	OPERATION	OP TIME	NATURE	CAUSE
54840F00	Stabilizer Link Assy (Front), R&R, One Side	0.2 M/H	*N29	**C32
54840F01	Stabilizer Link Assy (Front), R&R, Both Sides	0.3 M/H	*N29	**C32

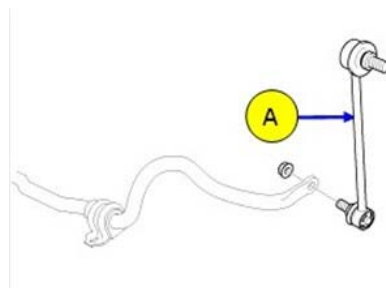
## Service Procedure

- 1) Replace the wheel speed sensor assembly according to the applicable workshop manual.

**NOTE)**

*While replacing the front stabilizer link assembly unit (A,) be sure to use correct tightening torque for the nut while assembly.*

- Tightening torque Nm (kgf.m, lb-ft):  
100~120 (10.0 ~12.0, 72~87)

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