



Service Info



Remedy for noises

from accessory drive area in Ford Transit

Manufacturer: Ford

Models: **Transit**

Year of

manufacture: 2000 - 2007

Engine: 2.0 D

Part no.: 535 0223 10

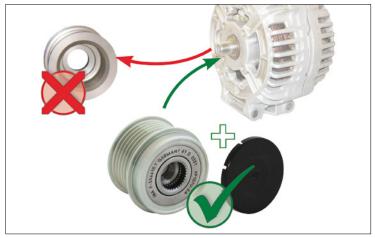


Image 1: Changing a rigid belt pulley to an over-running alternator pulley



Image 2: When installing the over-running alternator pulley on a Bosch alternator, the enclosed spacer with a thickness of 1.4 mm must

Due to the strong, dynamic movements of the V-ribbed belt, loud noises may be produced in vehicles with a rigid alternator belt pulley.

As a technical solution, Schaeffler Automotive Aftermarket offers an over-running alternator pulley for these vehicles. This reduces the dynamic loads in the accessory drive, thus preventing noise.

Attention: It is essential that the enclosed installation instructions are observed!

Schaeffler Automotive Aftermarket recommends that the vehicles affected be retrofitted with an over-running alternator pulley 535 0223 10.

Observe the specifications of the vehicle manufacturer!

Spare parts and technical information can be found under $www.schaeffler-aftermarket.com\ {\rm or}\ www.RepXpert.com.$







