

REPLACEMENT OF A SELECTED RANGE OF WHEEL SPEED SENSORS: OVERVIEW OF THE NEW PART NUMBERS

Wheel Speed Sensors measure the speeds of individual wheels on the vehicle - not the speed of the entire vehicle - and thus help the electronic braking systems to determine the current driving status.

Knorr-Bremse offers reliable products with high quality. The continuous enhancement of our products leads to changes in material, components or production processes.

In the course of a continuous enhancement on a range of Wheel Speed Sensors we would like to inform about a change in part numbers (see next page).

The differences at a glance:

- Adapted design of the sensor head
- No part number on the sensor head anymore
- Oval mounting hole for easier adjustment of the sensor during mounting
- Reduction of cable diameter from 6.2 mm to 5 mm

At a glance

- > Minor design changes
- > Functional and mounting uniformity guaranteed
- > No compromises in quality



Old Design



New Design

OVERVIEW OF THE NEW PART NUMBERS

IAM part number	Replaced IAM part number	Connector
K171601N00	0486000120N00	Bosch dose black
K171602N00	0486000101000	Bosch dose white
	0486000101N00	
K171603N00	0486000100N00	Bosch dose white
K171605N00	0486002001000	G&H connector (Lear) grey

Existing stock can be sold off completely. Please use the new part numbers for your future orders.

EVERY VEHICLE TELLS ITS STORY.
KEEP IT RUNNING

Up-to-date information on our products can be
found on our website www.knorr-bremsecvs.com



Knorr-Bremse Group

Knorr-Bremse Systems for Commercial Vehicles

Moosacher Strasse 80 | 80809 Munich | Germany
Tél: +49 89 3547-0 | Fax: +49 89 3547-2767
WWW.KNORR-BREMSECVS.COM

Note

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