

Digital Application Sheet



VEHICLE MANUFACTURER	SCANIA
MODEL	ALL
YEAR OF MANUFACTURE	2005
ENGINE TYPE	DIESEL
TRANSMISSION	ALL
VOLTAGE	24V



STONERIDGE DIGITAL KIT FOR THIS VEHICLE: 7800-xx

PARTS LIST	QUANTITY	STONERIDGE PART NO.
SE5000 TACHOGRAPH	1	5011SCA
SENDER	1	9954-2XX
SENDER CABLE	1	7754-6XX
SHROUD SEALING KIT	1	7800-006
DRIVER QUICKGUIDE	1	102022P/01
INSTALLATION KIT	1	7450-330

A KRM series SE5000 programmed using the SE5000 Configuration System can also be used in this vehicle.

To configure the SE5000 KRM using the SE5000CS, select the ADR or NON_ADR 2006-ON icon within the SCANIA manufacturer type.

Ensure 2nd Source of motion is set to A CAN & C CAN and 2nd Source CAN message is set to Heavy within Sensor Test within MKIII Programmer on Optimo.

FITTING INFORMATION

THE LIST OPPOSITE CONTAINS THE SENDERS THAT MAY BE FITTED TO THESE VEHICLES.
THE LENGTH 'L' IS MEASURED FROM THE WASHER TOUCHES THE BODY OF THE SENDER TO THE TIP OF THE SENDER.

SCANIA SENDERS.

<u>STONERIDGE PART No.</u>	<u>DESCRIPTION.</u>
9954-255	M22 x1.5 R/H (8-PULSE TYPE)
9954-250	L=19.8 WITH 1.2mm WASHER
9954-252	L=25.0 WITH 1.2mm WASHER
9954-253	L=35.0 WITH 1.2mm WASHER

SENDER CABLE LENGTHS AVAILABLE.

6 METRE (7754-606)	10 METRE (7754-610)	14 METRE (7754-614)
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Whilst we have endeavoured to ensure the accuracy of the information supplied, Stoneridge Electronics cannot be held responsible for any errors or omissions. It is the installer's responsibility to ensure compliance with specific vehicle manufacturers repair procedures, especially with regard to the procedure for disconnection/reconnection of the battery. Failure to comply with the vehicle manufacturers instructions may result in personal injury and/or component damage/data loss.