






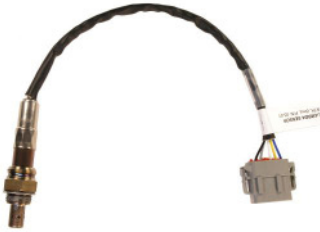





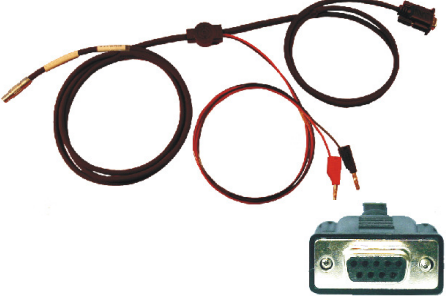
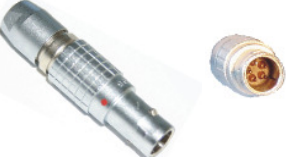
Devices and accessories exhaust measurement technology (C-versions)

CAN bus exhaust measurement modules with LEMO 0B sockets, 5-pole		
<p>LambdaCANc</p> <p>Part number: ART0250713</p>		<p>Exhaust measurement module</p> <p>Universally applicable, extremely compact CAN bus measurement module to connect all Bosch- and NTK-wideband sensors for acquisition of λ, AFR and O₂</p> <p>Inputs Wideband sensors (BOSCH, NTK, Delphi,...) and pressure compensation (optional)</p> <p>Sockets CAN: 2x LEMO 0B 5-pole Voltage: 1x LEMO 1B 2-pole</p>
<p>DashCANc</p> <p>Part number: ART0250320</p>		<p>Display</p> <p>External display unit to output measurement data of one or several LambdaCANc</p> <p>Sockets CAN: 2x LEMO 0B 5-pole</p>
Extension cable		
<p>ECM Cable Extension for Pressure Sensor</p> <p>Part numbers: ART0250745 (1 m) ART0250746 (2 m)</p>		<p>Extension Cable</p> <p>Extension cable for a pressure sensor; available in lengths as follows: 1 m and 2 m</p> <p>DEUTSCH-plug on DEUTSCH-socket</p>

Sensor connection cable		
<p>ECM Probe Cable LSU4.2</p> <p>Part numbers: ART0250753 (30 cm) ART0250756 (2 m)</p>		<p>Sensor Cable</p> <p>Connection cable between a LambdaCANc and a LSU4.2-sensor; available in lengths as follows: 30 cm and 2 m</p> <p>DEUTSCH-plug on sensor plug for LSU 4.2</p>
<p>ECM Probe Cable LSU4.9</p> <p>Part numbers: ART0250754 (30 cm) ART0250757 (2 m)</p>		<p>Sensor Cable</p> <p>Connection cable between a LambdaCANc and a LSU4.9-sensor; available in lengths as follows: 30 cm and 2 m</p> <p>DEUTSCH-plug on sensor plug for LSU4.9</p>

Sensors		
<p>ECM Sensor LSU4.9</p> <p>Part number: ART0250731</p>		<p>Lambda Sensor</p> <p>LSU4.9 sensor on DEUTSCH-plug</p>
<p>ECM Sensor LSU4.2</p> <p>Part number: ART0250734</p>		<p>Lambda Sensor</p> <p>LSU4.2 sensor on DEUTSCH-plug</p>
<p>ECM Sensor NTK</p> <p>Part numbers: ART0250735 (4 mA) ART0250736 (6 mA)</p>		<p>Lambda Sensor</p> <p>NTK sensor on DEUTSCH-plug; available in versions as follows: 4 mA and 6 mA</p>

Pressure Compensation		
<p>ECM KIT Pressure Compensation</p> <p>Part number: ART0251250</p>		<p>Kit for Pressure Compensation</p> <p>Consisting of ECM Pressure Sensor, ECM Pressure Sensor Extension (1 m), ECM Pressure Line Assembly, ECM Y Cable</p> <p>Cable end DEUTSCH plug</p>

CAN-/Power cable		
<p>ECM K250-xxxx</p> <p>Part numbers: ART0250770 (2 m) ART0250771 (3 m) ART0250772 (5 m)</p>		<p>Power Cable</p> <p>Cable for LambdaCANc power supply; available in lengths as follows: 2 m, 3m and 5 m</p> <p>LEMO 1B 2-pole socket on banana plug</p>
<p>MiniModul K70-xxxx</p> <p>Part numbers: ART0201070 (25 cm) ART0201054 (50 cm) ART0201055 (1 m) ART0201056 (2 m) ART0201057 (5 m) ART0201058 (10 m)</p>		<p>Connection Cable</p> <p>Connection cable between Mini-Modules; available in lengths as follows: 25 cm, 50 cm, 1 m, 2 m, 5 m and 10 m</p> <p>2x LEMO 0B 5-pole plug</p>
<p>MiniModul K73-xxxx</p> <p>Part numbers: ART0201051 (2,5 m) ART0201071 (5 m)</p>		<p>Interface Cable CAN & Supply</p> <p>Interface cable for the CAN Bus interface of the PC with power supply for the modules; available in lengths as follows: 2.5 m and 5 m</p> <p>LEMO 0B 5-pole plug on SUB-D9 socket</p>
<p>MiniModul K74</p> <p>Part number: ART0201050</p>		<p>CAN Termination Plug</p> <p>LEMO 0B 5-pole plug 120 Ohm resistor</p>

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