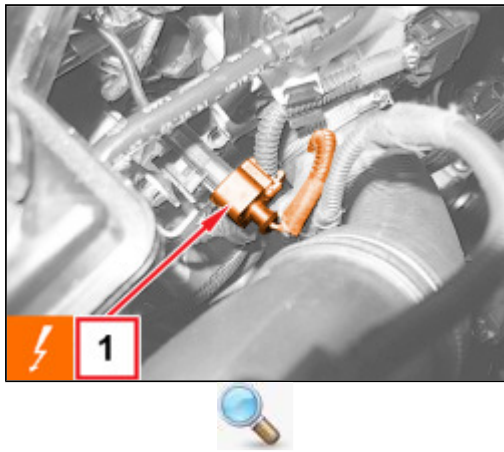⊞ Detail   ⊟ Detail

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⬆⬛ Removing (<u>Refitting</u> ⬇⬛)

🔧 If removed, the UNIAIR module oil temperature sensor cannot be reused and must therefore be replaced with a new one.

⊞   <u>Op. 1016A10 SOUND-PROOFING COVER - R.R</u>

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1. Disconnect the electrical connection for the UNIAIR module oil temperature sensor.

	Name	Connector
1	Engine oil temperature sensor	<u>See K029 ENGINE OIL TEMPERATURE SENSOR</u>

1. Undo and remove the UNIAIR module oil temperature sensor using the tool.

Tool	Name	Function	Validity
2000034800	Spanner	UNIAIR module oil temperature sensor removal/refitting	1.4 MultiAir 1.4 Turbo MultiAir 0.9 TwinAir

⬇⬛ Refitting (<u>Removing</u> ⬆⬛)

- Use the tool to place the UNIAIR module oil temperature sensor in its housing and tighten to the prescribed torque.

Tool	Name	Function	Validity
2000034800	Spanner	UNIAIR module oil temperature sensor removal/refitting	1.4 MultiAir 1.4 Turbo MultiAir 0.9 TwinAir

Component	Fixing	Ø	Value (daNm)	Validity
UNIAIR module oil temperature sensor	-	-	1.0 ÷ 1.2	1.4 MultiAir 1.4 Turbo MultiAir 0.9 TwinAir

- Connect the electrical connection for the UNIAIR module oil temperature sensor.

⊞   <u>Op. 1016A10 SOUND-PROOFING COVER - R.R</u>

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