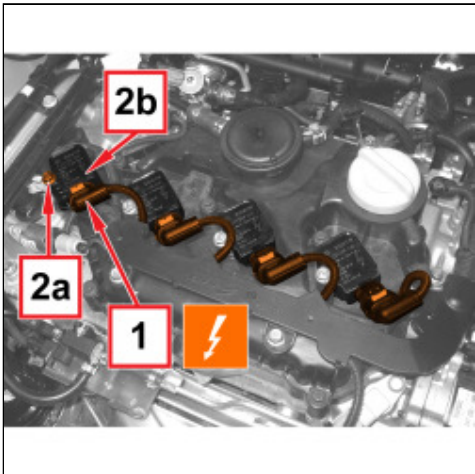


 Removing ([Refitting](#) )

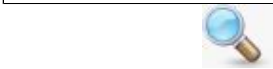
[Op. 1016A10 SOUND-PROOFING COVER - R.R](#)

1. Disconnect the electrical connections for the ignition coils.

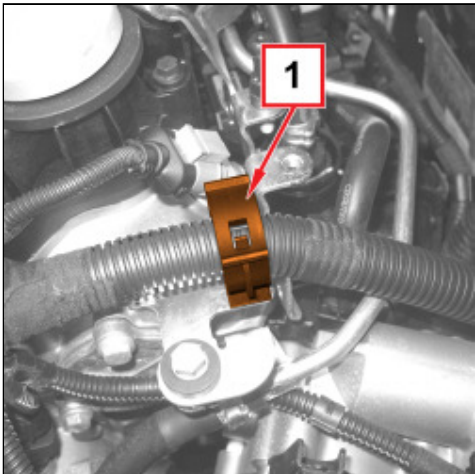


	Description	Connector
1	Ignition coil	See A030 IGNITION COIL

2. Undo the bolts (2a) and remove the ignition coils (2b).



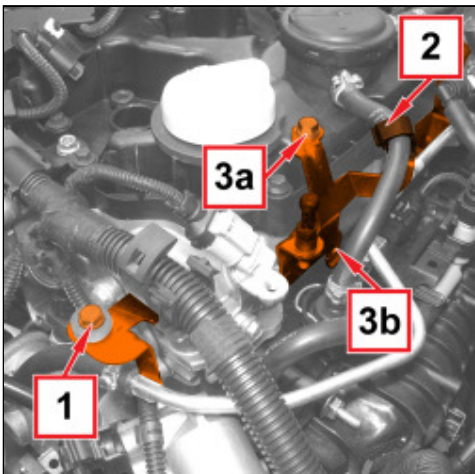
1. Open the engine wiring retaining clip.



1. Undo the screw fixing the degassing pipe.

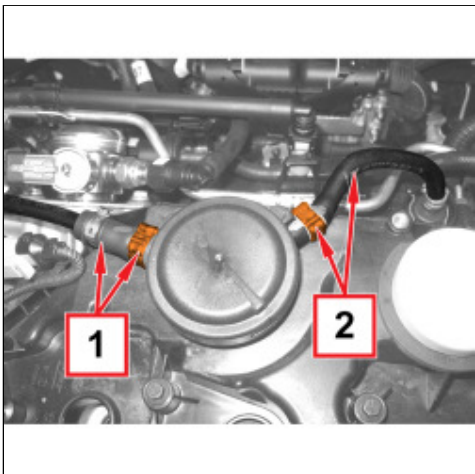
2. Release the oil vapour recovery pipe from the retaining clip.

3. Undo the screws (3a) and remove the wiring mounting bracket (3b).

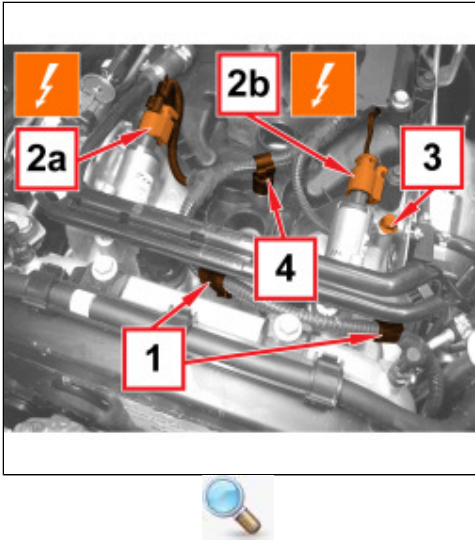


1. Loosen the band and disconnect the engine oil vapour delivery pipe to the turbocharger.

2. Loosen the band and disconnect the engine oil vapour delivery pipe to the intake chamber.



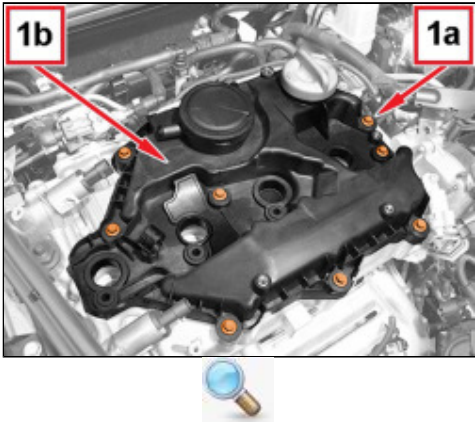
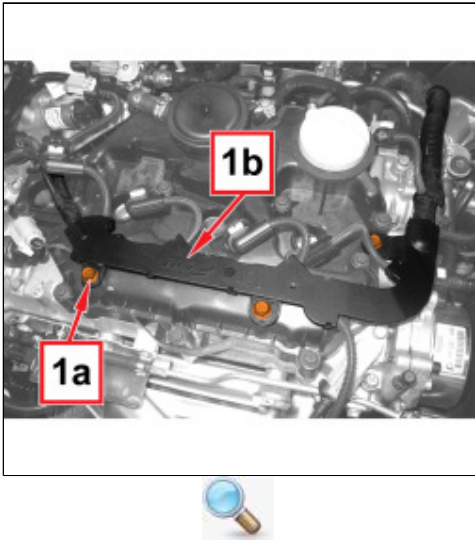
1. Open the retaining clips for the air conditioner compressor wiring.



2. Disconnect the electrical connection for the variable valve timing solenoid valve, intake (2a) and exhaust (2b) side.

	Description	Connector
2a	Inlet side timing variator solenoid valve	See N092 PHASE SHIFTER SOLENOID VALVE ON INTAKE SIDE
2b	Exhaust side timing variator solenoid valve	See N093 PHASE SHIFTER SOLENOID VALVE ON EXHAUST SIDE

3. Undo the bolt and disconnect the earth lead.
4. Open the engine wiring retaining clip.
1. Undo the screws (1a) and move the engine wiring duct (1b) aside.



1. Undo the screws (1a) and remove the tappet cover (1b) complete with seal.
-  The tappet cover seal must be replaced at every disassembly.

 Refitting ([Removing](#) )

- Position the tappet cover with the new seal and insert the screws without tightening.
- Position the ignition coils and insert the screws without tightening.
- Tighten to the prescribed torque the screws fastening the tappet cover and the ignition coils according to the sequence shown in the figure.



Component	Fastening	Ø	Value (daNm)	Validity
Tappet cover	Screw	M6	0.7 ÷ 0.9	1750 Turbo Petrol
Component	Fastening	Ø	Value (daNm)	Validity
Ignition coils	Screw	M8	0.7 ÷ 0.9	

- Connect the electrical connections for the ignition coils.

- Place the engine wiring duct in its housing, tighten the screws.
- Close the engine wiring retaining clip.
- Connect the earth lead and tighten the fixing screw.
- Connect the electrical connections for the variable valve timing solenoid valves.
- Engage the retaining clips for the air conditioner compressor wiring.
- Connect the engine oil vapour delivery pipe to the intake chamber and tighten the band.
- Connect the engine oil vapour delivery pipe to the turbocharger and tighten the band.
- Replace the wiring mounting bracket in its housing, tighten the screws.
- Secure the oil vapour recovery pipe to the corresponding clip on the wiring mounting bracket.
- Place the degassing pipe in its housing and tighten the fixing screw to the wiring mounting bracket.
- Close the engine wiring retaining clip.

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