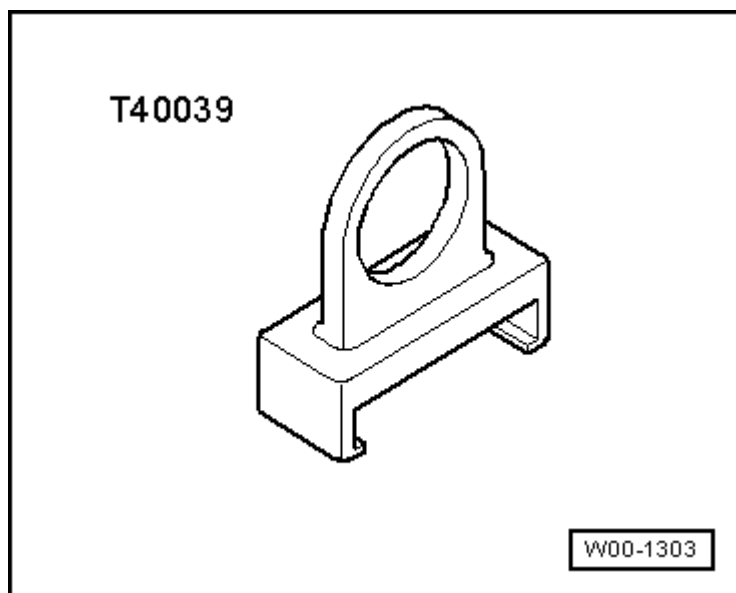


Removing and installing cylinder head cover (left-side)

Special tools and workshop equipment required

- ◆ Puller -T40039-



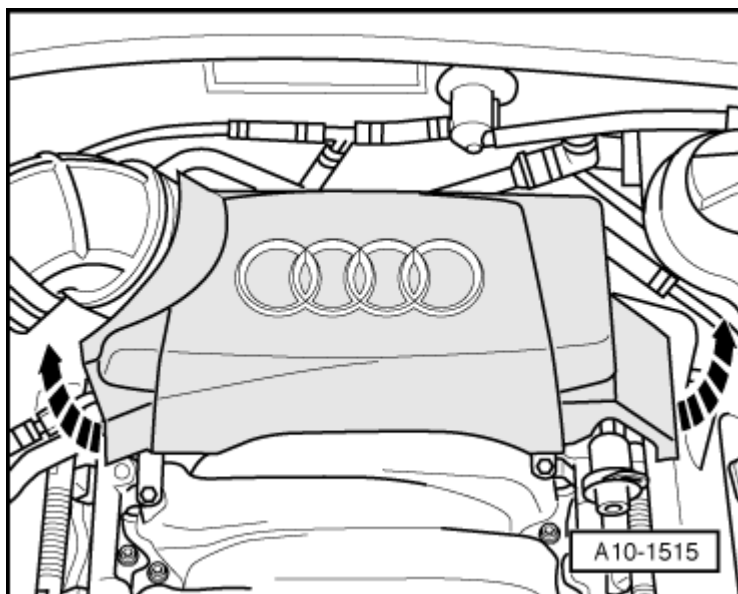
Removing



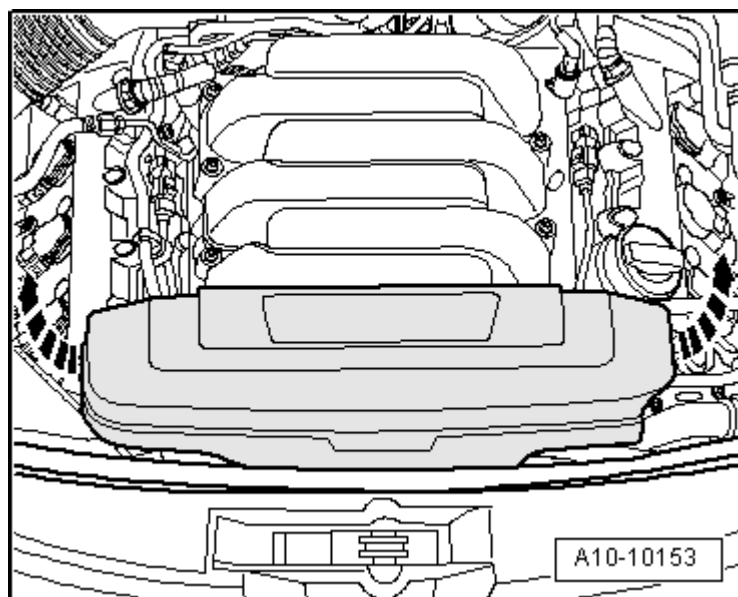
Note

All cable ties which are released or cut open when removing must be refitted in the same position when installing.

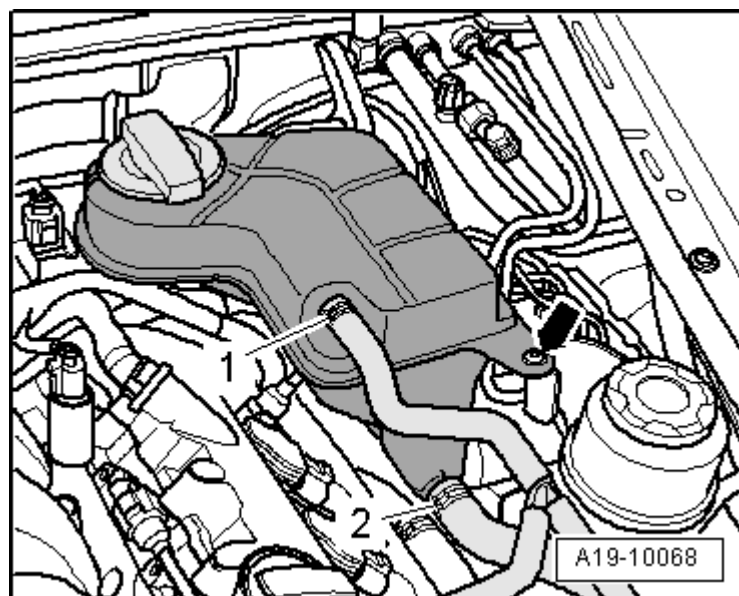
- Pull off engine cover panel (rear) -arrows-.



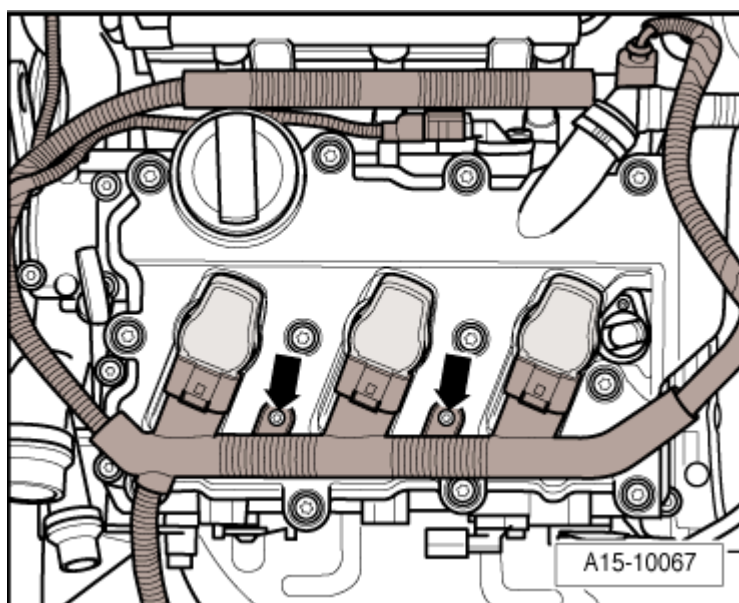
- Pull off engine cover panel (front) -arrows-.



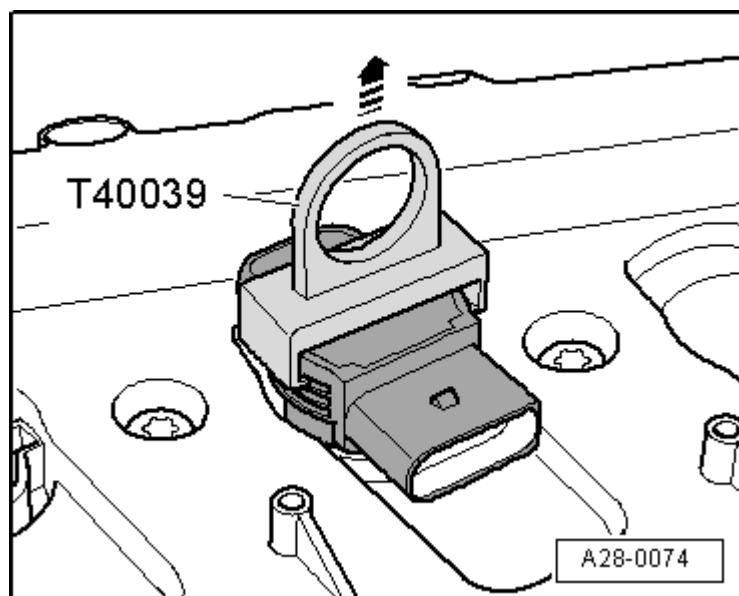
- Unbolt coolant expansion tank -arrow-.
- Unplug electrical connector for coolant shortage indicator switch -F66- at bottom of expansion tank and move coolant expansion tank to one side with coolant hoses -1- and -2- attached.



- Unscrew bolts -arrows- and unplug electrical connectors at ignition coils.



- Pull ignition coils out with puller -T40039-.



- Detach crankcase breather hose -arrow-.
- Unscrew cylinder head cover bolts (left-side) in the sequence -12 ... 1-.
- Remove cylinder head cover.

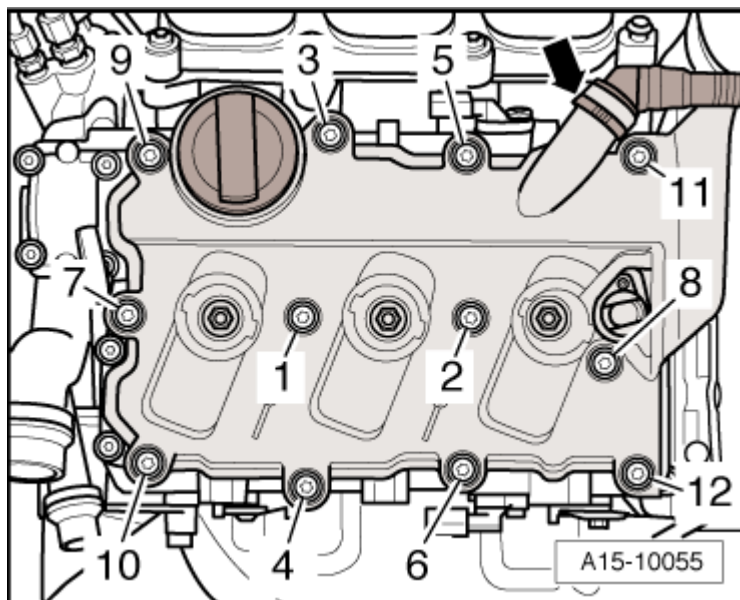
Installing

Installation is carried out in the reverse order; note the following:



Note

- ♦ *Fit all cable ties in the original positions when installing.*
- ♦ *Renew cylinder head cover gaskets if damaged.*
- ♦ *Renew cylinder head cover bolts if gasket is damaged.*
- Clean sealing surfaces; they must be free of oil and grease.
- Tighten bolts for cylinder head cover in the sequence -1 ... 12-.



Tightening torque

Component	Nm
Cylinder head cover to cylinder head	9

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