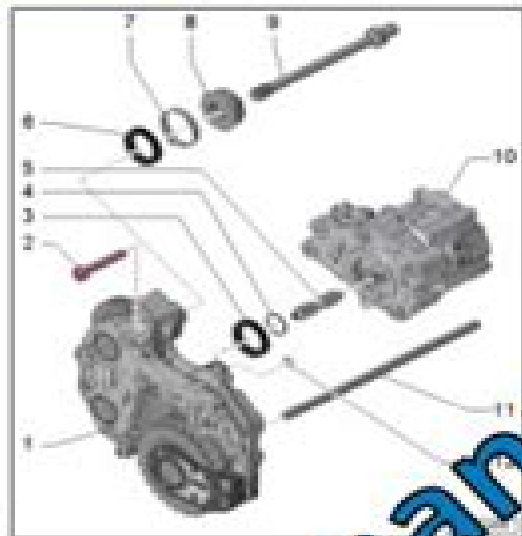


Audi S8 1995-2018 Workshop Manual

Exploded view - auxiliary drive (precedes up to model year 2010)

1. Fan drive
 - Torque elements
 - Removing and installing → [Chapter](#)
2. Belt
 - Tightening torque and sequence → [Fig](#)
3. Oil seal
 - For power steering pump drive
 - Removing → [Chapter](#)
4. Fan/water flaring
 - Installation position → [Fig](#)
5. Drive shaft
 - For power steering pump
 - With torque converter buffer
6. Oil seal
 - For AC compressor drive
 - Removing → [Chapter](#)
7. Oil
8. Drive lag
 - For AC compressor drive
9. Drive shaft
 - For air conditioner compressor
 - Tightening torque → [Chapter](#), at 10°
 - Removing → [Chapter](#), at 10°
10. Power steering pump
11. Drive shaft
 - For water pump
12. Timing
 - None



Removing and installing sender wheel

Removing

- Gearbox removed → [Fig](#), at 10°
- Removing gearbox → [Chapter](#)
- Remove drive plate → [Chapter](#)
- Detach sender wheel sensor

Installing

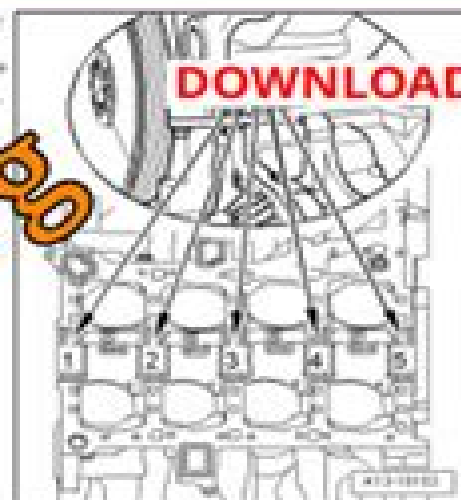
Installation is carried out in the reverse order of the following:

- Install drive plate
- After operation → [Chapter](#), at 10°
- After operation → [Chapter](#), at 10°
- After operation → [Chapter](#), at 10°
- After operation → [Chapter](#), at 10°



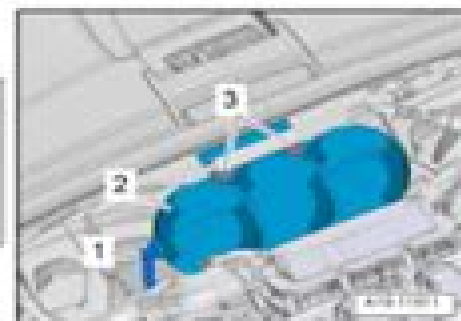
Allocation of crankshaft bearing shells for cylinder block

- Bearing shells of the correct thickness are matched to the bearings in the cylinder block at the factory. Consumed shells on the side of the bearing shells are used to identify the bearing shell thickness.
- The allocation of the bearing shells to the cylinder block is indicated by letters on the front left of the cylinder block (from outside) as shown in diagram.
- The row of letters begins bearing "1" (top) and ends with bearing "1" (bottom).



- Disassemble various from 1.
- Uncover bolts 2 and remove various from 2.

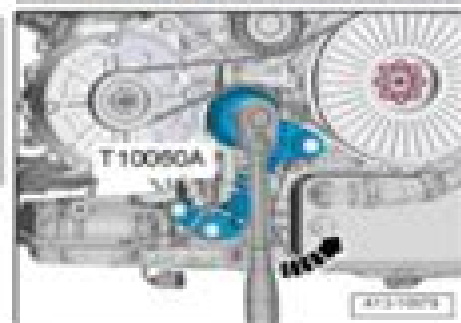
Warning
Risk of injury as the radiator fan may start up automatically.
Even when the ignition is switched off, the radiator fan can start up without warning due to accumulated heat in the engine compartment, etc.



Caution
If a steel ball runs in the opposite direction when it is rotated, this can cause breakage.
Before removing, mark direction of rotation of pulley V-belt with chalk or felt tip pen for re-installation.

- To check pulley V-belt, turn belt around in direction of rotation only, as far as necessary.
- Remove pulley V-belt and release belt.

Note



Audi S8 Drivers Manual

Robert R. Redfield



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