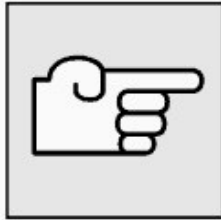


Remove engine underguard.

Remove fan cowl.

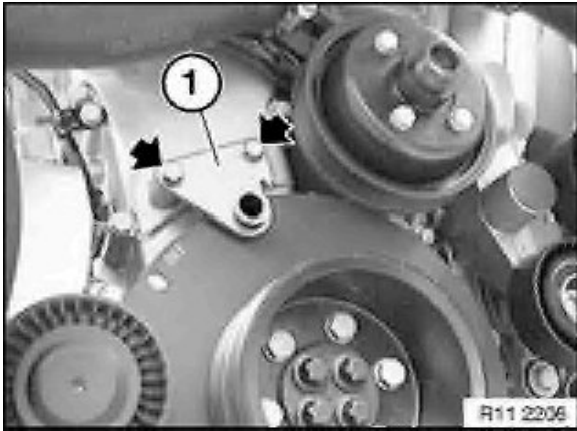
Remove A/C compressor drive belt.

Remove alternator drive belt.

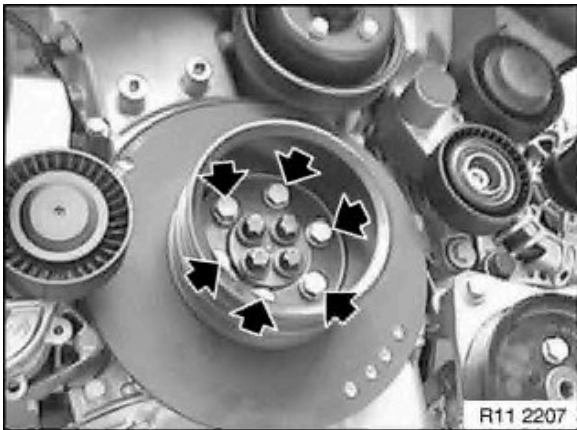


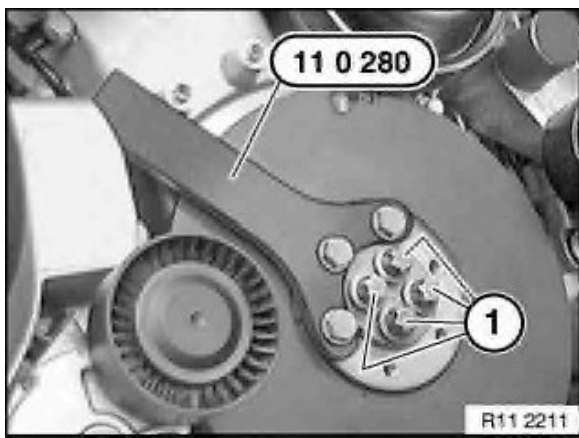
Unfasten screws.

Remove plate (1) for TDC marking.



Unfasten screws. Remove belt pulley.





Mount special tool 11 0 280 on vibration damper.

Note:

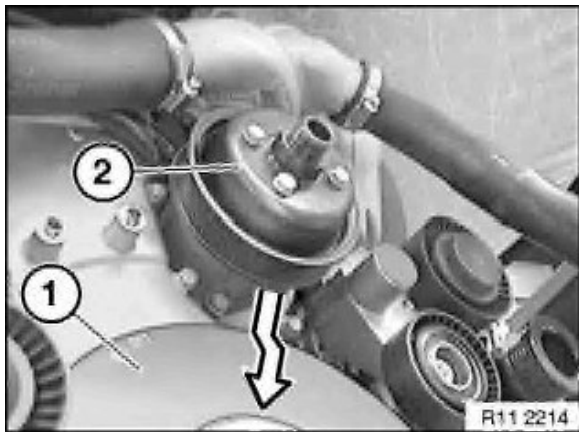
Special tool 11 0 280 is supported on mounting bracket for A/C system.

Caution!

Do not damage mounting bracket for A/C system.

Loosen screws (1).

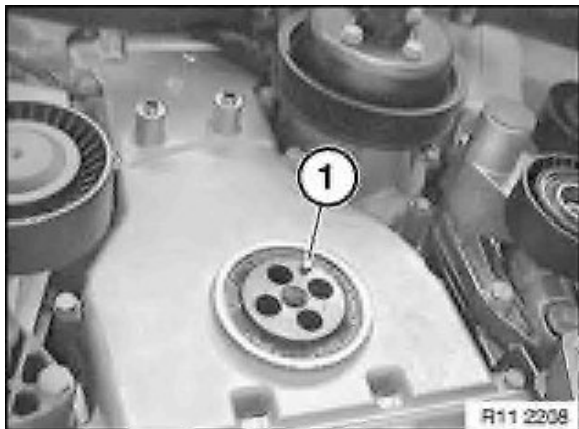
Remove special tool 11 0 280.



Caution!

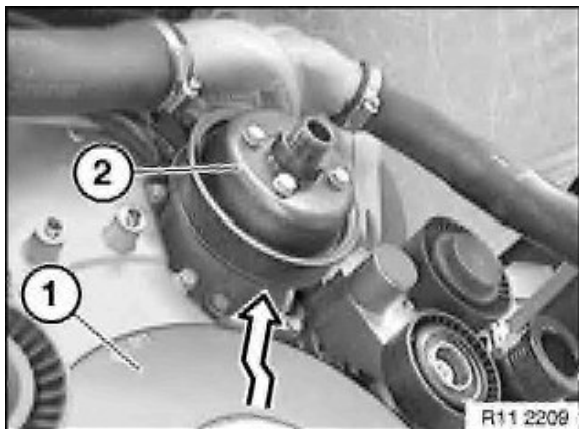
Do not damage belt pulley of water pump.

Remove vibration damper from crankshaft and feed out below belt pulley of water pump.



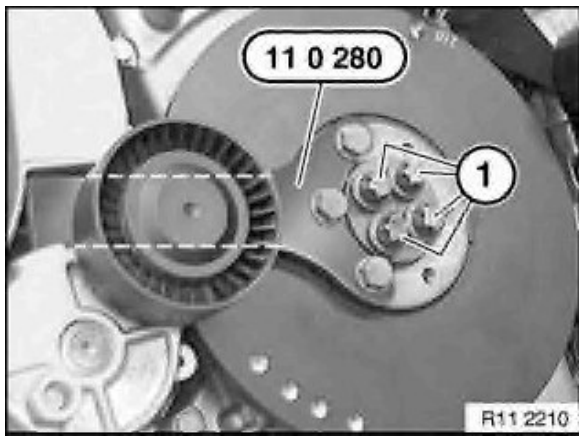
Installation:

Align locating bore in vibration damper to dowel pin (1).



Caution!

Feed in vibration damper (1) behind belt pulley (2) of water pump.



Installation:

Attach vibration damper and align to dowel pin.

Note:

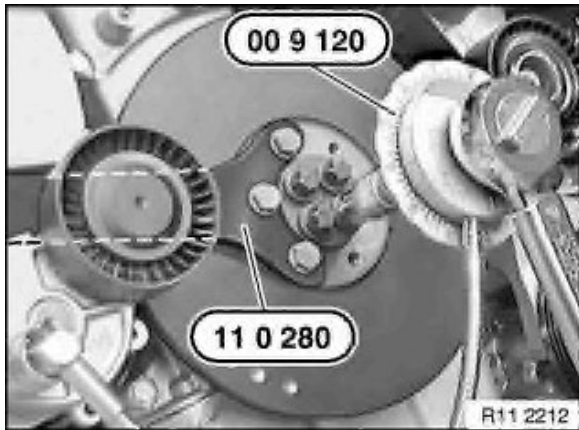
A washer is installed under screws (1).

Replace screws (1).

Note:

Feed in special tool 11 0 280 behind tensioning roller and support on mounting bracket of A/C system.

Mount special tool 11 0 280 on vibration damper.



Installation:

Tighten down screws on vibration damper with special tool 00 9 120.

Tightening torque, 11 23 2AZ.

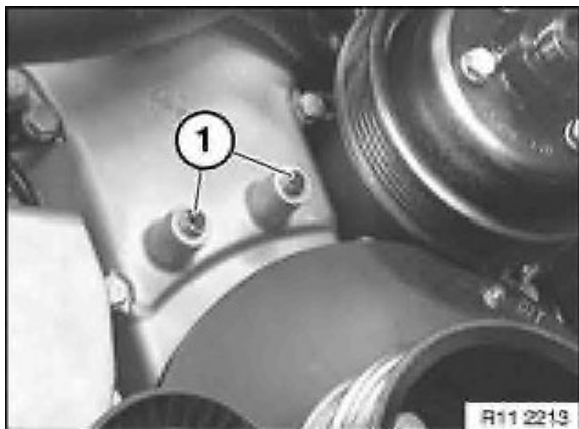


Installation:

Install belt pulley.

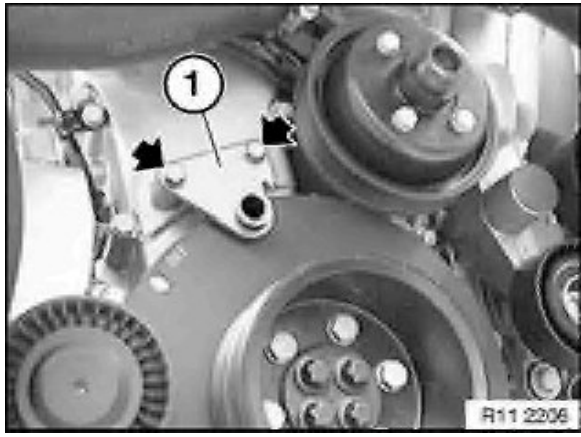
Tighten down screws.

Tightening torque, 11 23 3AZ.



Installation:

Check dowel sleeves (1) for damage and correct installation position.



Installation:

Install plate (1) for TDC marking.