

Removing the turbocompound unit



Work description

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Remove the parts in the order below:

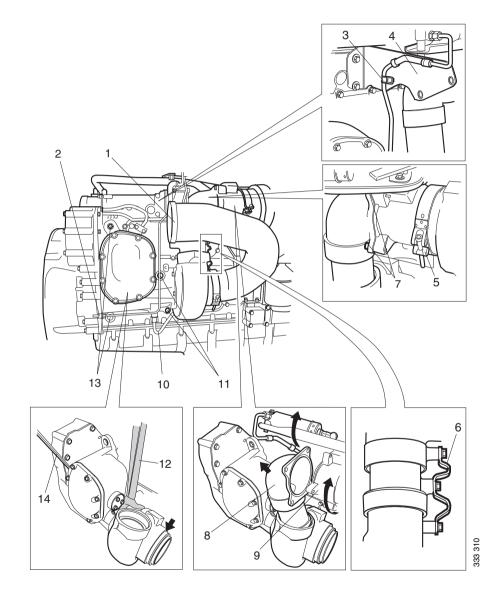
- 1. Exhaust pipe
- 2. Union on the pipe to the exhaust brake
- 3. Clamp
- 4. Bracket
- 5. V-clamp
- 6. Bracket
- 7. Pipe bend screws at the exhaust brake damper housing
- 8. Pipe bend

There is a guide pin between the exhaust brake damper housing and the turbocharger. Separate the damper housing and the turbocharger, then turn the damper housing towards the engine so that the pipe bend does not contact the exhaust brake air cylinder.

- 9. Exhaust brake damper housing
- 10. Oil pipe

Remove the clamp and the lower connection. Detach the upper connection a few turns and place the pipe to one side.

- 11. Turbocompound unit front retaining screws. 2 off
- 12. Place a strap around the turbocompound unit and lift carefully until the strap is tensioned.
- 13. Turbocompound unit rear retaining screws
- 14. Turbocompound unit





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<u> </u>	WARNING!	
The turbocomp	ound unit tilts v	when being removed from the timing gear plate