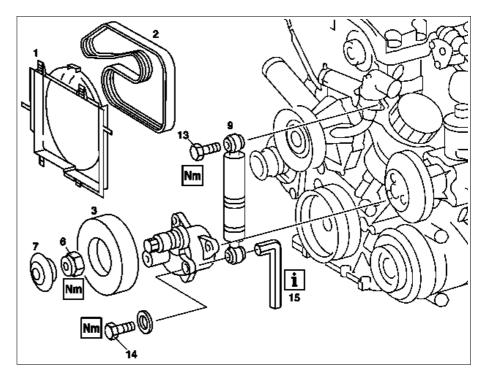
## ENGINE 111

- 3 Tensioning pulley
- 6 Tensioning pulley collar nut
- 7 End cover (up to 03. 93)
- 13 Bolt+washer M8×35
- 14 Bolt+washer M8×25
- 15 Hexagon socket wrench waf 10



P13.22-0215-06

| XX | Removal, installation                  |  |                     |
|----|--|--|---------------------|
| 1  | Remove fan shroud (1)                  | Models with fan shroud   | AR20.40-P-6800HA    |
| 2  | Remove poly V-belt (2)                 |  | AR13.22-P-1202A     |
| 3  | Unbolt tensioning pulley (3), pull off | Nm   | *BA13.25-P-1002-01B |
| 4  |  | Use a suitable tool (15), eg. appropriately ground hexagon wrench waf10, to counterhold from the rear at the bottom boss | *BA13.25-P-1003-01B |
| 5  | Install in the reverse order           |  |                     |

## $^{\mbox{\scriptsize Nm}}$ Belt tensioning device

| Number             | Designation   | Engine<br>111 |
|--------------------|---|---------------|
| BA13.25-P-1002-01B | Collar nut of belt tensioning pulley to belt Nm tensioner | 25            |
| BA13.25-P-1003-01B | Bolts of shock absorber of tensioning device Nm           | 25            |