

| Product info sh | eet | Stanadyne | 05521 | | | | |
|---|----------------------------|---------------------------------|-------|--|--|--|--|
| Special tools needed? Use Diagnostic tool (Tech2 | Yes / Snap-On) to set t | iming: | | | | | |
| 1: Time Set: ± 3,5° (rough se 2: TDC Offset: -0,25°0,75 | etting) | | | | | | |
| Product specific information | | | | | | | |
| Programming | No | | | | | | |
| 11111 | | | | | | | |
| Unlocking | No | | | | | | |
| Adaption values reset | No | | | | | | |
| Bleed | No | Make sure that prime pump works | | | | | |
| adjustment at mounting_1 | | | | | | | |
| Rough setting by diagnostic | device | | | | | | |
| | | | | | | | |
| adjustment at mounting 2 | Voc | | | | | | |
| adjustment at mounting_2 Yes Fine tuning by diagnostic device Image: Comparison of the second secon | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Tightening torques | | | | | | | |
| Pump pulley/sprocket | | 25 Nm | | | | | |
| Mounting fuelpump flange | 2 | 40 Nm | | | | | |
| High Pressure pipe nuts | | 33 Nm | | | | | |
| Inlet manifold | | 23 Nm | | | | | |
| | | | | | | | |
| Assembly instructions | | | | | | | |
| Recommendation: replace gasket inlet manifold | | | | | | | |
| Setting at >77° C coolant | | | | | | | |
| 2 | | | | | | | |
| | | | | | | | |

| Core charge terms: | | |
|------------------------|--|--|
| -externally intact, | | |
| -no mechanical damage, | | |
| -not dismantled, | | |
| -no heavy corrosion. | | |