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Special Tools

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- Flywheel locking tool Peugeot No.(-).0188-F.
- Crankshaft pulley puller Peugeot No.(-).0188.P.
- Crankshaft sprocket aligning tool Peugeot No.(-).0188.Q2.
- Flywheel timing pin Peugeot No.(-).0188-Y.
- Camshaft timing pin Peugeot No.(-).0188-M.
- Timing belt clamp Peugeot No.(-).0188.AD.
- Tensioning tool Peugeot No.(-).0188-J2.
- Tension gauge SEEM C.Tronic 105.5.
- Set of blanking plugs Peugeot No.(-).0188-T.

Removal

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NOTE: The high-pressure fuel pump does not require timing.

- 1. Raise and support front of vehicle.
- 2. Disconnect exhaust front pipe from manifold.
- 3. Remove:
 - o RH front wheel.
 - O RH splash guard.
 - o Engine upper cover.
 - O Auxiliary drive belt.

 - O Lower torque reaction link.
 - O Flywheel housing lower cover.
- 4. Lock flywheel [1] . Use tool No.(-).0188.F.
- 5. Disconnect and seal off fuel pipes. Use tool No.(-).0188-T.
- 6. Remove timing belt cover [2] .
- 7. Refit timing belt upper cover bolt fitted with a 17 mm thick spacer [3] .

NOTE: Timing belt upper cover bolt [3] is also a water pump mounting bolt.

- - O Crankshaft pulley bolt [6] .
 - O Crankshaft pulley [7] . Use tool No.(-).0188.P.
 - O Flywheel locking tool [1].

Manufacturer: Peugeot Engine code: DW10ATED (RHZ)

Tuned for:

Model: 406 2,0D HDi Output: 80 (110) 4000

Year: 1998-04