



23 Apply a 0.4 inch (11 mm) dollop of Mopar® Threebond Engine RTV Sealant to the two engine timing cover to cylinder head T-joints (1) (see illustration).

➔ **Note:** Following the application of Mopar® Threebond Engine RTV Sealant to the gasket surfaces, the components must be assembled within 10 minutes and the attaching fasteners must be tightened to specification within 45 minutes. Prolonged exposure to the air prior to assembly may result in engine fluid leakage.

24 The cylinder head cover bolts must be tightened to the proper torque in the sequence shown (see illustration).

25 The remainder of installation is a reversal of removal. The Cam/Crank Variation Relearn procedure must be performed using a suitable scan tool anytime there has been a repair/replacement made to a powertrain system, for example: flywheel, valvetrain, camshaft and/or crankshaft sensors or components.

RIGHT HAND SIDE

Removal

26 Disconnect and isolate the negative battery cable(s). Refer to: Chapter 5A Section 2.

27 Disconnect the wire harness connector from the Inlet Air Temperature (IAT) sensor (1) (see illustration).



- 28 Disengage the wire harness retainers from the resonator (2).
- 29 Disconnect the make-up air hose (1) (see illustration).
- 30 Remove the bolts (1) from the resonator (see illustration).
- 31 Loosen the clamp (1) at the throttle body. Disengage and remove the resonator from the throttle body inlet (see illustration).

Haynes Repair Manual Chilton

J Spring



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