

Check the spark plug electrode gaps using a set of feeler gauges.

2. REFFITTING OPERATION



Refit the spark plugs [Cylinder head assembly: Exploded view](#) .



Torque tighten the spark plugs using the tool 14 mm Plug spanner. (Ele. 1382-01) equipped with the tool Torque wrench for spark plugs (Ele. 1933) [Cylinder head assembly: Exploded view](#) .



Proceed in the reverse order to removal.



[Repair-32x03x01x06-01x37-1-55-1.xml](#)



XSL version : 3.02 du 22/07/11

PLUGS: REMOVAL - REFITTING



Note, one or more warnings are present in this procedure



Special tooling required

14 mm Plug spanner.

Ele. 1382-01

Torque wrench for spark plugs

Ele. 1933

Equipment required

set of feeler gauges



WARNING

Before carrying out any operation on a vehicle fitted with the Stop & Start system, always follow the safety instructions [Vehicle: Precautions for the repair](#) .

Locations and specifications (tightening torques, parts always to be replaced, etc.). ([see 11A, Top and front of engine, Cylinder head assembly: Exploded view](#)) .

REMOVAL

1. REMOVAL PREPARATION OPERATION



Move aside the intercooler air inlet pipe ([see 12A, Fuel mixture, Air inlet assembly: Exploded view](#)) .



Disconnect the petrol vapour rebreathing pipe from:



the rocker cover,



the turbo-manifold air inlet pipe.

Move aside the petrol vapour rebreathing pipe.

Remove [\(see 11A, Top and front of engine, Cylinder head assembly: Exploded view\)](#) :



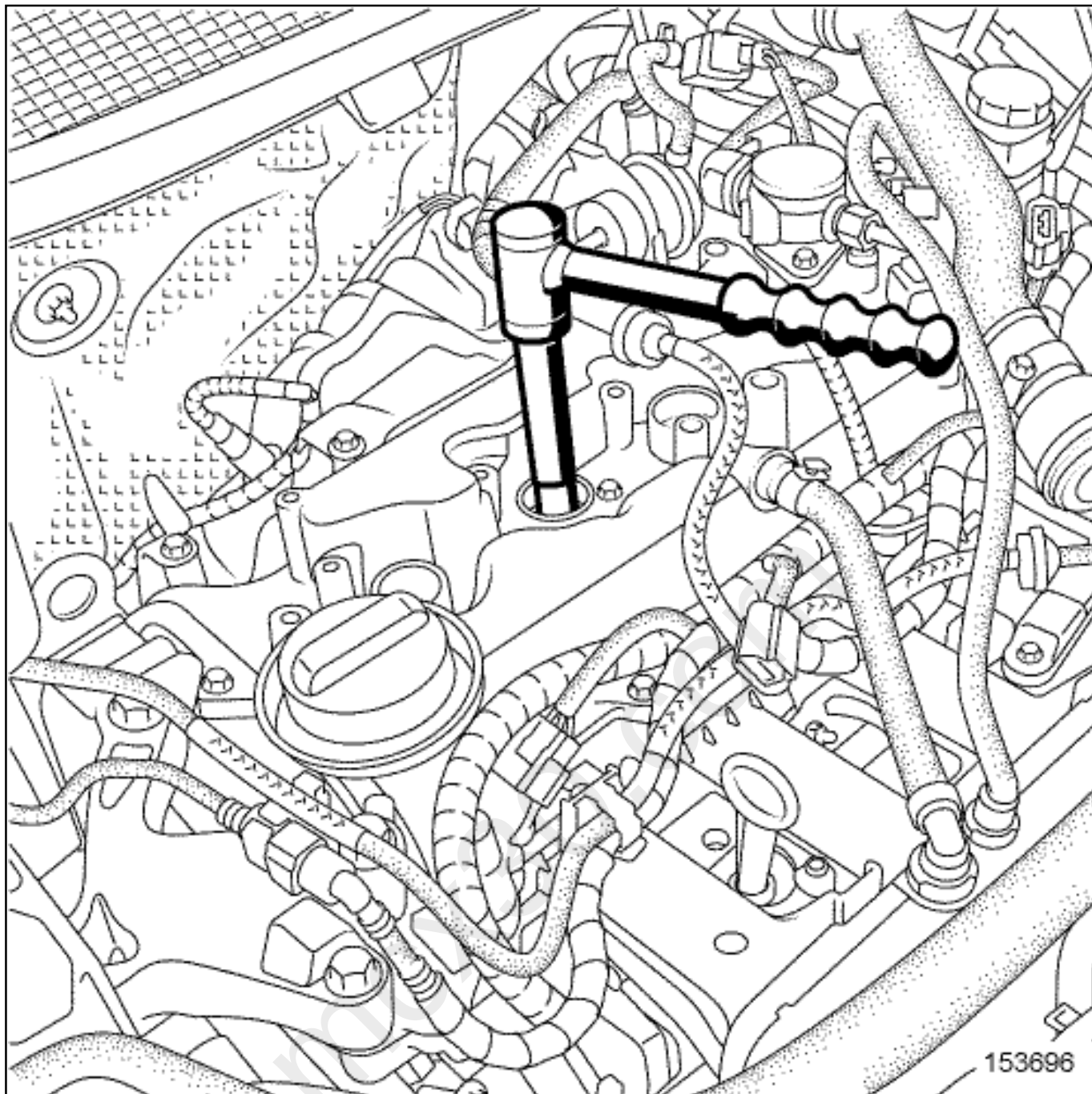
the design cover bolts,



the design cover.

Remove the ignition coil [\(see 11A, Top and front of engine, Cylinder head assembly: Exploded view\)](#) .

2. REMOVAL OPERATION



Remove the spark plugs using the tool 14 mm Plug spanner.(Ele. 1382-01) equipped with the tool Torque wrench for spark plugs(Ele. 1933) ([see 11A, Top and front of engine, Cylinder head assembly: Exploded view](#)) .

REFITTING

1. REFFITTING PREPARATION OPERATION

