

Refit [\(see 19A, Cooling, Coolant circuit assembly: Exploded view\)](#) :

the water chamber fitted with a new seal,

the water chamber bolts.

Torque tighten in order the water chamber bolts [\(see 19A, Cooling, Coolant circuit assembly: Exploded view\)](#) .

3. FINAL OPERATION

Proceed in the reverse order to removal.

Fill and bleed the cooling system [\(see 19A, Cooling, Cooling system: Draining - Refilling\)](#) .



Repair-10x06x01x16-01x37-1-89-1.xml



XSL version : 3.02 du 22/07/11

CRANKSHAFT POSITION SENSOR: REMOVAL - REFITTING

Equipment required
Diagnostic tool

Locations and specifications (tightening torques, parts always be replaced, etc.).(see **Engine and transmission assembly sensors: List and location of components**)

REMOVAL

1. REMOVAL PREPARATION OPERATION



Remove:



the battery [Battery: Removal - Refitting](#) ,



the battery tray [Battery tray: Removal - Refitting](#) .



Remove the air filter unit [Air inlet assembly: Exploded view](#) .

2. REMOVAL OPERATION

