

Refit [\(see 11A, Top and front of engine, Engine accessories assembly: Exploded view\)](#) :



the air conditioning compressor bolts,



the air conditioning compressor nut.



Torque tighten [\(see 11A, Top and front of engine, Engine accessories assembly: Exploded view\)](#) :



the air conditioning compressor bolts,



the air conditioning compressor nut.



Proceed in the reverse order to removal.



Repair-10x04x02x01-01x37-1-134-1.xml



XSL version : 3.02 du 22/07/11

MULTIFUNCTIONSUPPORT:REMOVAL-REFITTING



Note, one or more warnings are present in this procedure



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](#) .

Location and specifications (tightening torques, parts always to be replaced, etc.) [Engine accessories assembly: Exploded view](#) .

REMOVAL

1. REMOVAL PREPARATION OPERATION

 Position the vehicle on a two-post lift [Vehicle: Towing and lifting](#) .



Disconnect the 12V battery [Battery: Removal - Refitting](#) .



Remove:



the engine undertray bolts,

the engine undertray.



Remove:



the front right-hand wheel [Front hub carrier assembly: Exploded view](#) ,

the front section of the front right-hand wheel arch liner [Exterior body front trim assembly: Exploded view](#) .



Remove the front bumper [Front bumper assembly: Exploded view](#) .

Remove:



the air deflector,



the intercooler [Air inlet assembly: Exploded view](#) .

Remove:



the accessories belt [Engine accessories assembly: Exploded view](#) ,



the alternator [Engine accessories assembly: Exploded view](#) .

Remove the air conditioning compressor nut [Engine accessories assembly: Exploded view](#) .

Loosen the air conditioning compressor bolts [Engine accessories assembly: Exploded view](#) .

Remove the air conditioning compressor studs [Engine accessories assembly: Exploded view](#) .

Move aside the air conditioning compressor.

Remove the engine oil dipstick guide bolt [\(see 10A, Engine and cylinder block assembly, Engine oil circuit assembly: Exploded view\)](#) .

2. REMOVAL OPERATION

Remove [Engine accessories assembly: Exploded view](#) :



the multifunction support bolts,



the multifonction support.

REFITTING

1. REFITTING OPERATION



Refit [Engine accessories assembly: Exploded view](#) :



the multifonction support,



the multifonction support bolts.



Refit the air conditioning compressor studs.



Torque tighten [Engine accessories assembly: Exploded view](#) :



the air conditioning compressor studs,



the multifonction support bolts.

2. FINAL OPERATION



Refit the engine oil dipstick guide bolt ([see 10A, Engine and cylinder block assembly, Engine oil circuit assembly: Exploded view](#)) .



Torque tighten the engine oil dipstick guide bolt ([see 10A, Engine and cylinder block assembly, Engine oil circuit assembly: Exploded view](#)) .



Refit [Engine accessories assembly: Exploded view](#) :



the air conditioning compressor bolts,

