

1. REFITTING PREPARATION OPERATION

1- IN THE EVENT OF REPLACEMENT



Refit the air filter([see 12A, Fuel mixture, Air inlet assembly: Exploded view](#)) .

2. REFITTING OPERATION



Proceed in the reverse order to removal.



Repair-11x01x01x02-01x37-1-119-1.xml



XSL version : 3.02 du 22/07/11

Marks	Designations	Informations
1	Air inlet pipe	
2	Air filter unit	(see 12A, Fuel mixture, Air filter unit: Removal - Refitting)
3	Air filter unit plastic stud	
4	Air filter unit plastic stud	
5	Air filter unit plastic stud	
6	Air filter unit bolt	
7	Air filter unit plastic stud	
8	Air filter unit outer link seal	
9	Air filter unit outer link	
10	Air filter unit outer link bolts	
11	Turbo-manifold inlet air duct	
12	Turbo-manifold pressure management pipe	
13	Turbo-manifold	Exhaust assembly in engine compartment: Exploded view
14	Air-air cooler inlet duct seal, turbo-manifold side	
15	Rebreathing pipe	
16	Air-air cooler inlet duct bolts	
17	Air-air cooler inlet duct	Intercooler air inlet pipe: Removal - Refitting
18	Air-air cooler inlet duct seal, cooler side	
19	Air-air cooler	
20	Air-air cooler outlet duct seal, cooler side	
21	Air-air cooler outlet duct	Intercooler air outlet pipe: Removal - Refitting
22	Air-air cooler outlet duct bracket bolt	
23	Air-air cooler outlet duct bracket bolt	
24	Air-air cooler outlet duct bracket bolts	
25	Air-air cooler outlet duct seal, throttle valve unit side	
26	Throttle valve unit bolt	
27	Throttle valve unit	(see 12A, Fuel mixture, Throttle valve: Removal - Refitting)
28	Throttle valve unit seal on air inlet pipe	
29	Air inlet pipe	(see 12A, Fuel mixture, Inlet distributor: Removal - Refitting)
30	Air inlet pipe gudgeon	