

When forced regeneration of the particle filter has finished, and using the Diagnostic tool:



deal with the present faults,



clear the stored faults.



WARNING

Wear heat protective gloves during the operation.



Remove the kit for extracting the high temperature exhaust gas.



CAUTION

Check the engine oil level using the dipstick to avoid any risk of the engine racing.

The engine oil level must be between the "MIN" and "MAX" marks on the dipstick.

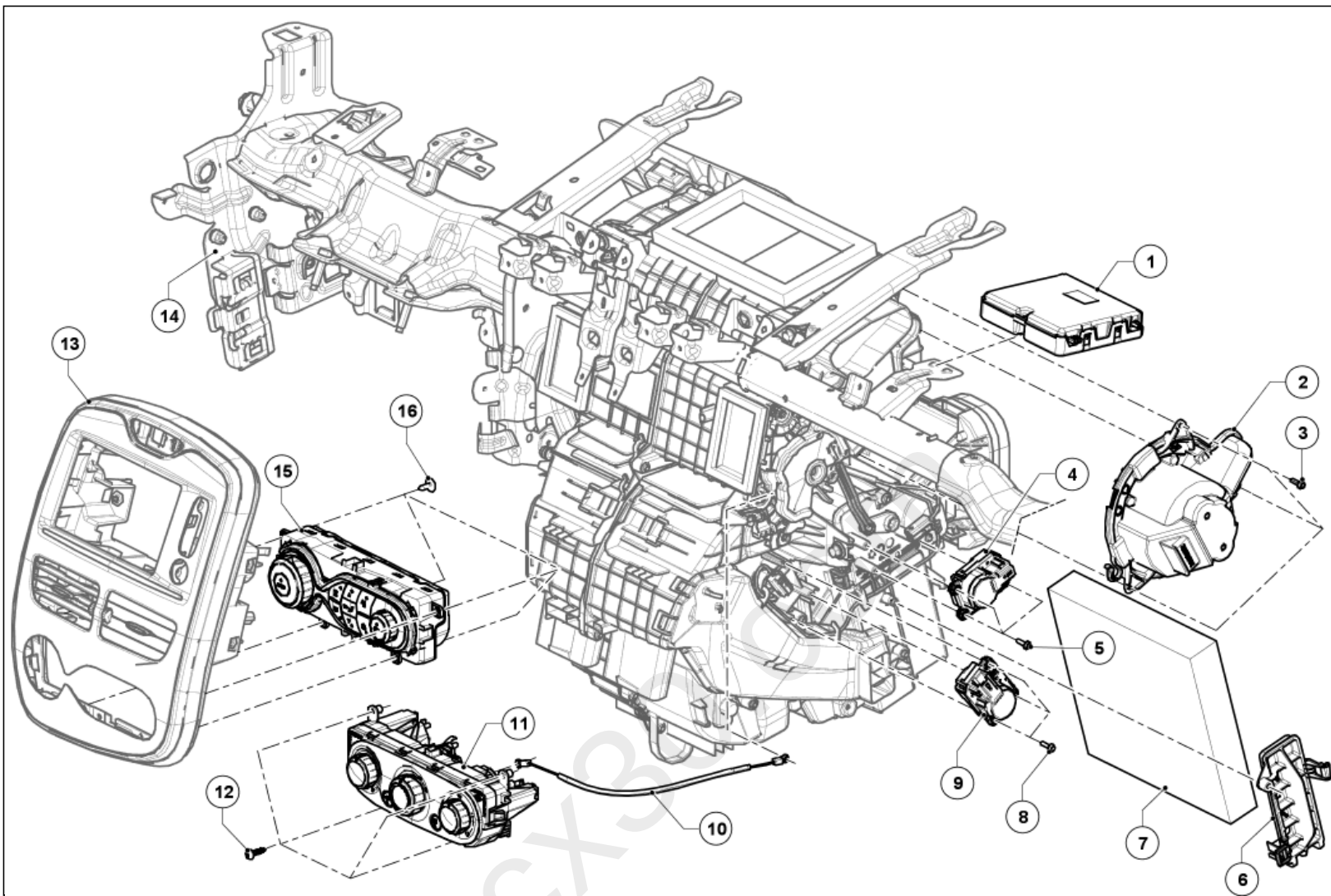


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PASSENGERCOMPARTMENTHEATINGANDVENTILATIONASSEMBLY:EXPLODEDVIEW

1. DENSO DISTRIBUTION UNIT



[Illustration key: Description](#) .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques[Tightening torques: General information](#) .

Marks	Designations	Informations
2	Fan assembly	(see 61A, Heating, Fan assembly: Removal - Refitting)
3	Bolt	
13	Centre front panel	Dashboard assembly: Exploded view
14	Dashboard cross member	

Marks	Designations	Informations
1	Air conditioning computer	Air conditioning computer: Removal - Refitting
4	Distribution motor	(see 61A, Heating, Distribution motor: Removal - Refitting)
5	Bolt	
8	Bolt	
9	Mixer motor	(see 61A, Heating, Mixing motor: Removal - Refitting)
15	Control panel	(see 61A, Heating, Control panel: Removal - Refitting)
16	Bolt	

Marks	Designations	Informations
6	Cabin filter access flap	
7	Cabin filter	(see 61A, Heating, Cabin filter: Removal - Refitting)

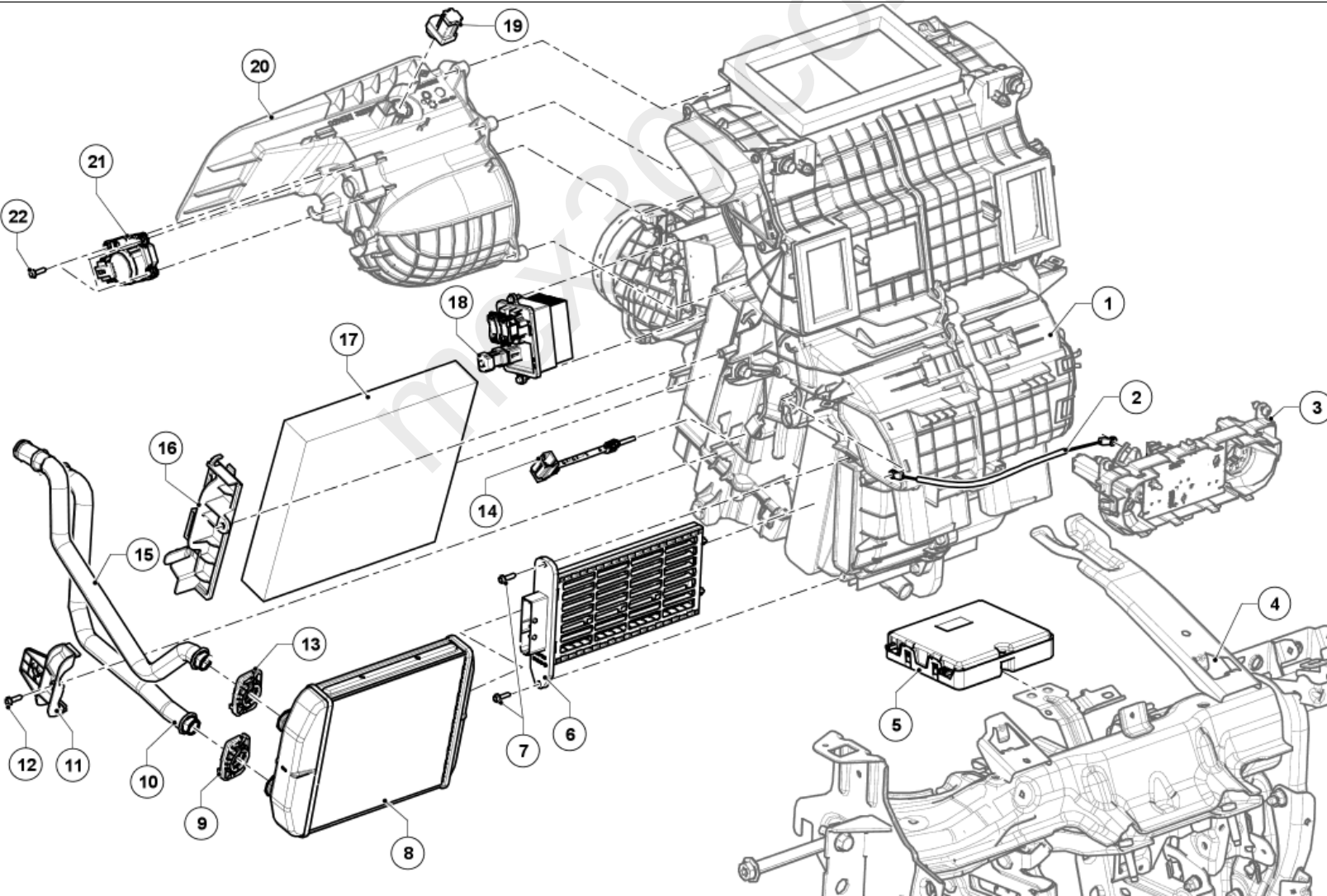


Illustration key: Description .

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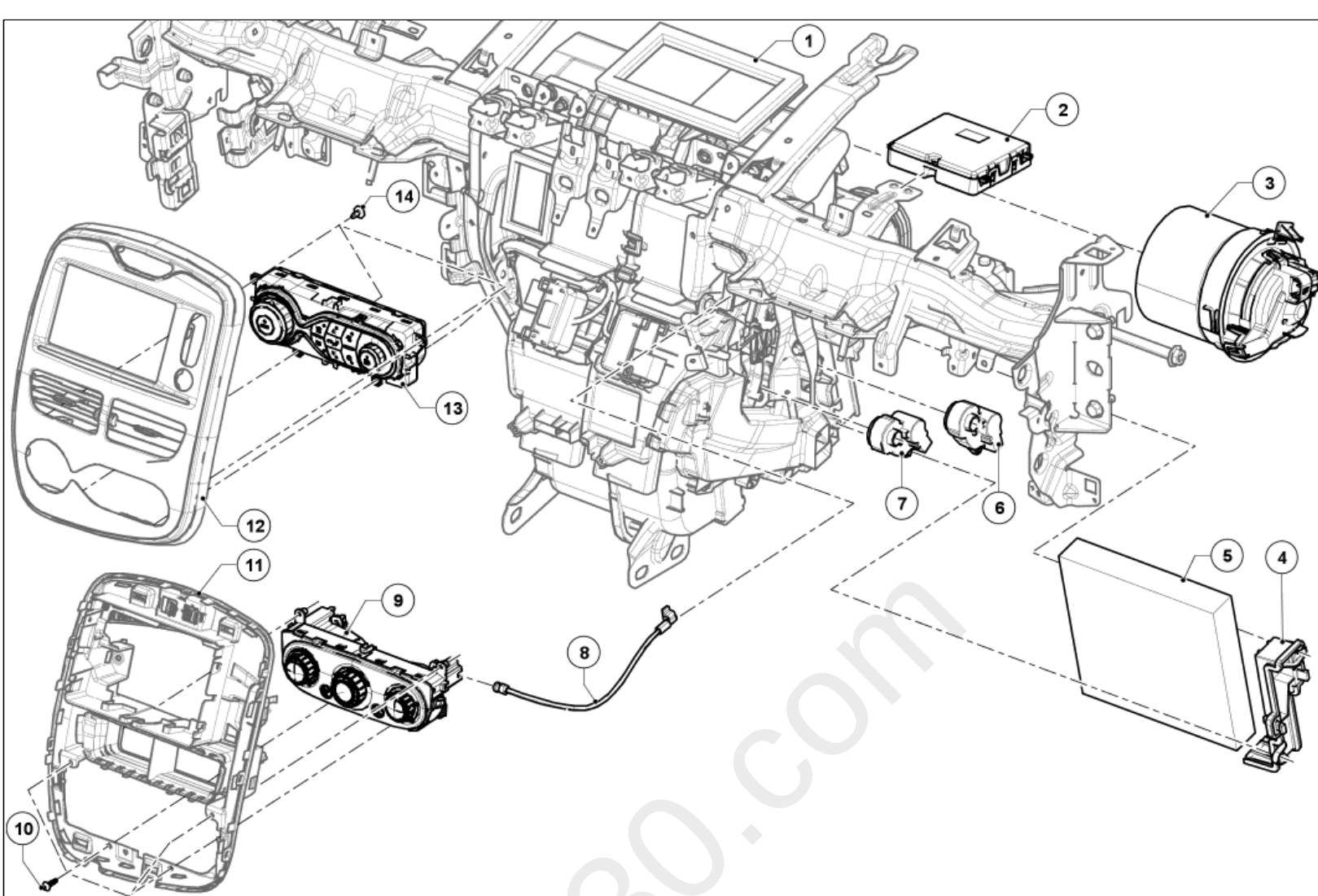
Marks	Designations	Informations
1	Distribution unit	(see 61A, Heating, Distribution unit: Removal - Refitting)
4	Dashboard cross member	
6	Heating resistors	(see 61A, Heating, Heating resistors: Removal - Refitting)
7	Bolt	
8	Heater matrix	(see 61A, Heating, Heater matrix: Removal - Refitting)
9	Clip	
10	Heater matrix pipe	
11	Heater matrix pipe bracket	
12	Pipe bracket bolt	
13	Clip	
15	Heater matrix pipe	
18	Modulate variation of speed of fan assembly for passenger compartment	(see 61A, Heating, Modulate variation of speed of fan assembly for passenger compartment : Removal - Refitting)
20	Front air inlet duct	(see 61A, Heating, Front air inlet duct: Removal - Refitting)
21	Recirculation motor	(see 61A, Heating, Recirculation motor: Removal - Refitting)
22	Bolt	

Marks	Designations	Informations
5	Air conditioning computer	Air conditioning computer: Removal - Refitting

Marks	Designations	Informations
14	Evaporator sensor	Evaporator sensor: Removal - Refitting

Marks	Designations	Informations
16	Cabin filter access flap	
17	Cabin filter	(see 61A, Heating, Cabin filter: Removal - Refitting)

Marks	Designations	Informations
19	Toxicity sensor	(see 61A, Heating, Toxicity sensor: Removal - Refitting)



[Illustration key: Description](#) .

For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Distribution unit	(see 61A, Heating, Distribution unit: Removal - Refitting)
3	Fan assembly	(see 61A, Heating, Fan assembly: Removal - Refitting)
11	Centre front panel support	Dashboard assembly: Exploded view
12	Centre front panel trim	Dashboard assembly: Exploded view

Marks	Designations	Informations
2	Air conditioning computer	Air conditioning computer: Removal - Refitting
6	Distribution motor	(see 61A, Heating, Distribution motor: Removal - Refitting)
7	Mixer motor	(see 61A, Heating, Mixing motor: Removal - Refitting)
13	Control panel	(see 61A, Heating, Control panel: Removal - Refitting)
14	Bolt	

Marks	Designations	Informations
4	Cabin filter access flap	
5	Cabin filter	(see 61A, Heating, Cabin filter: Removal - Refitting)

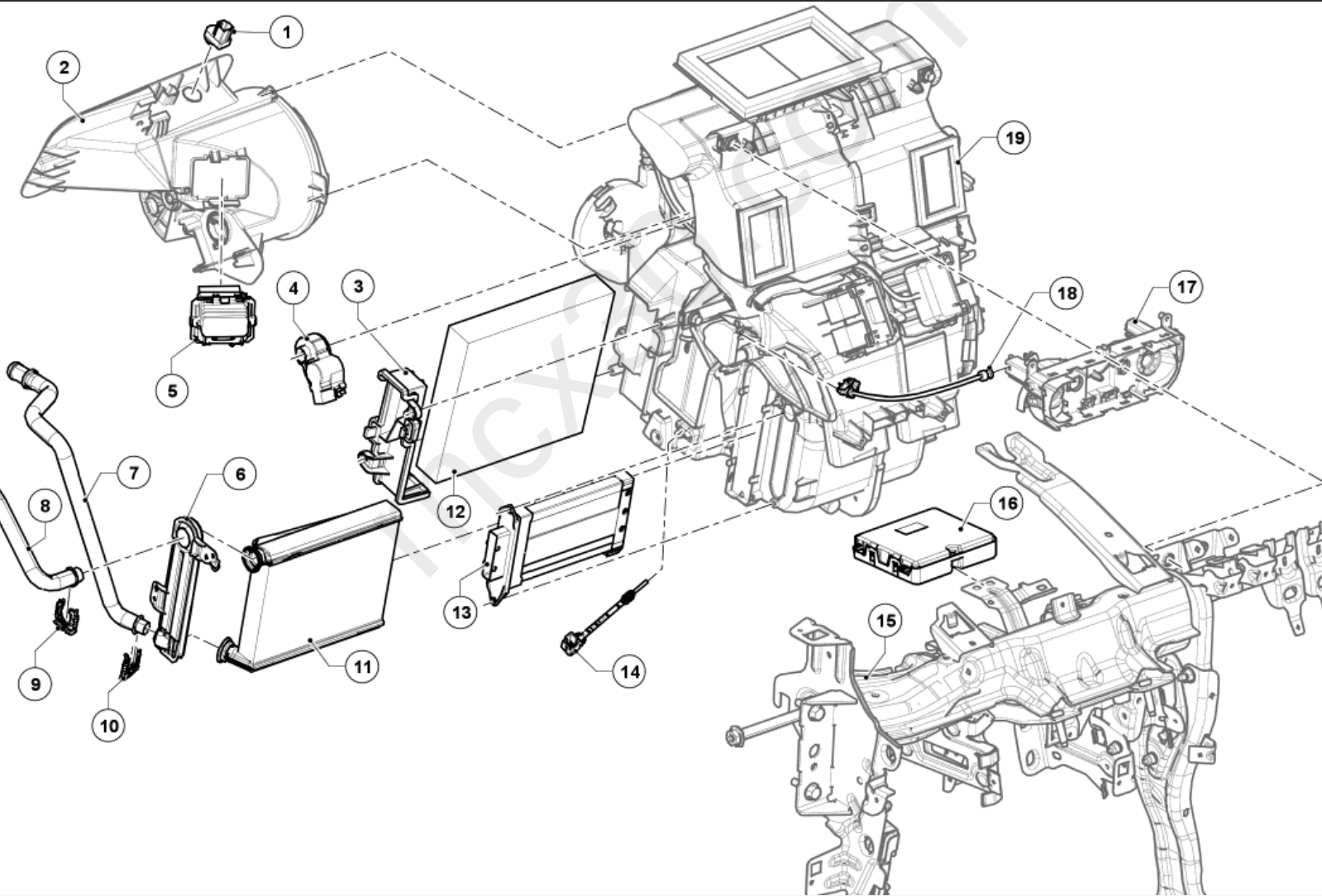


Illustration key:
 [Description](#)
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