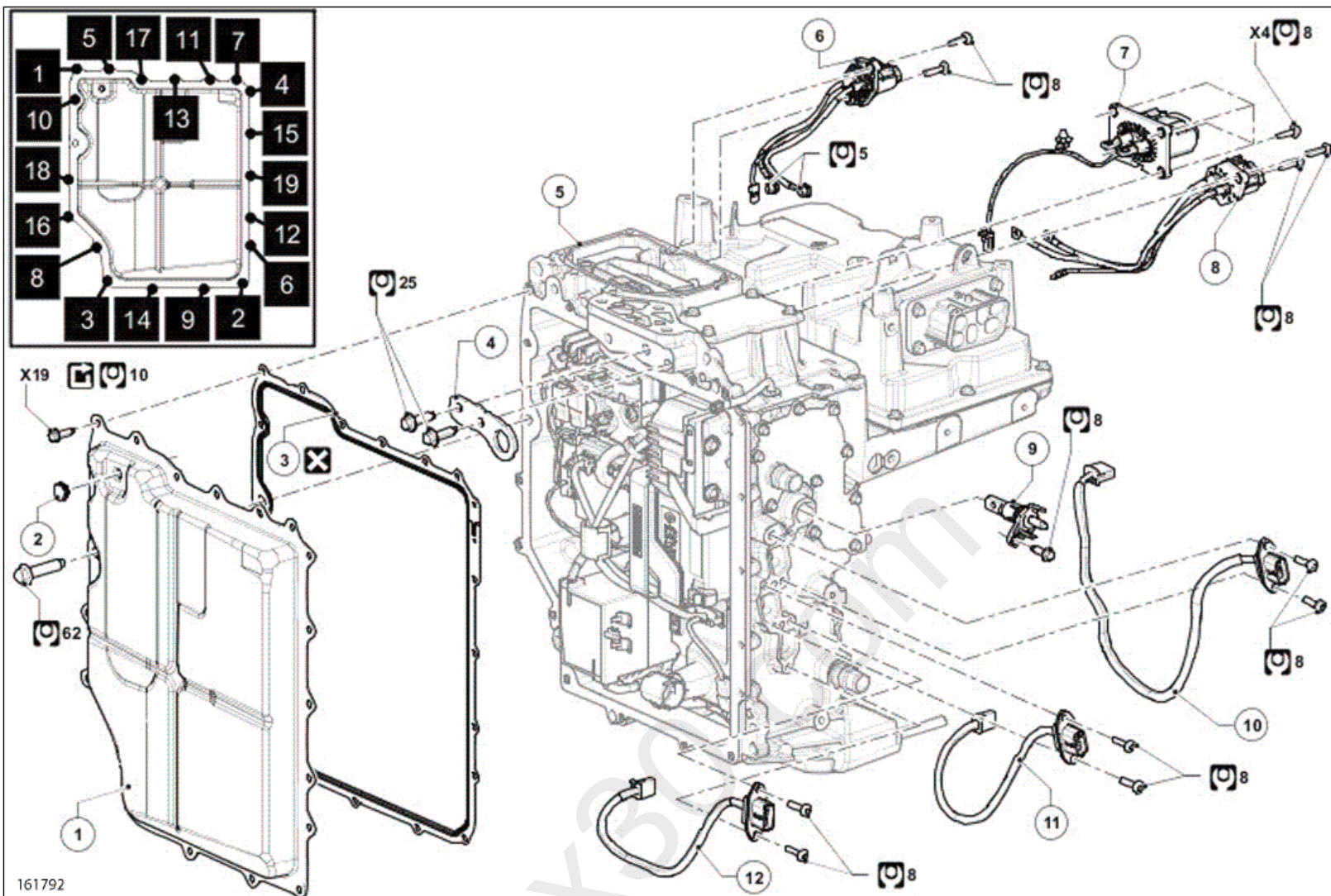
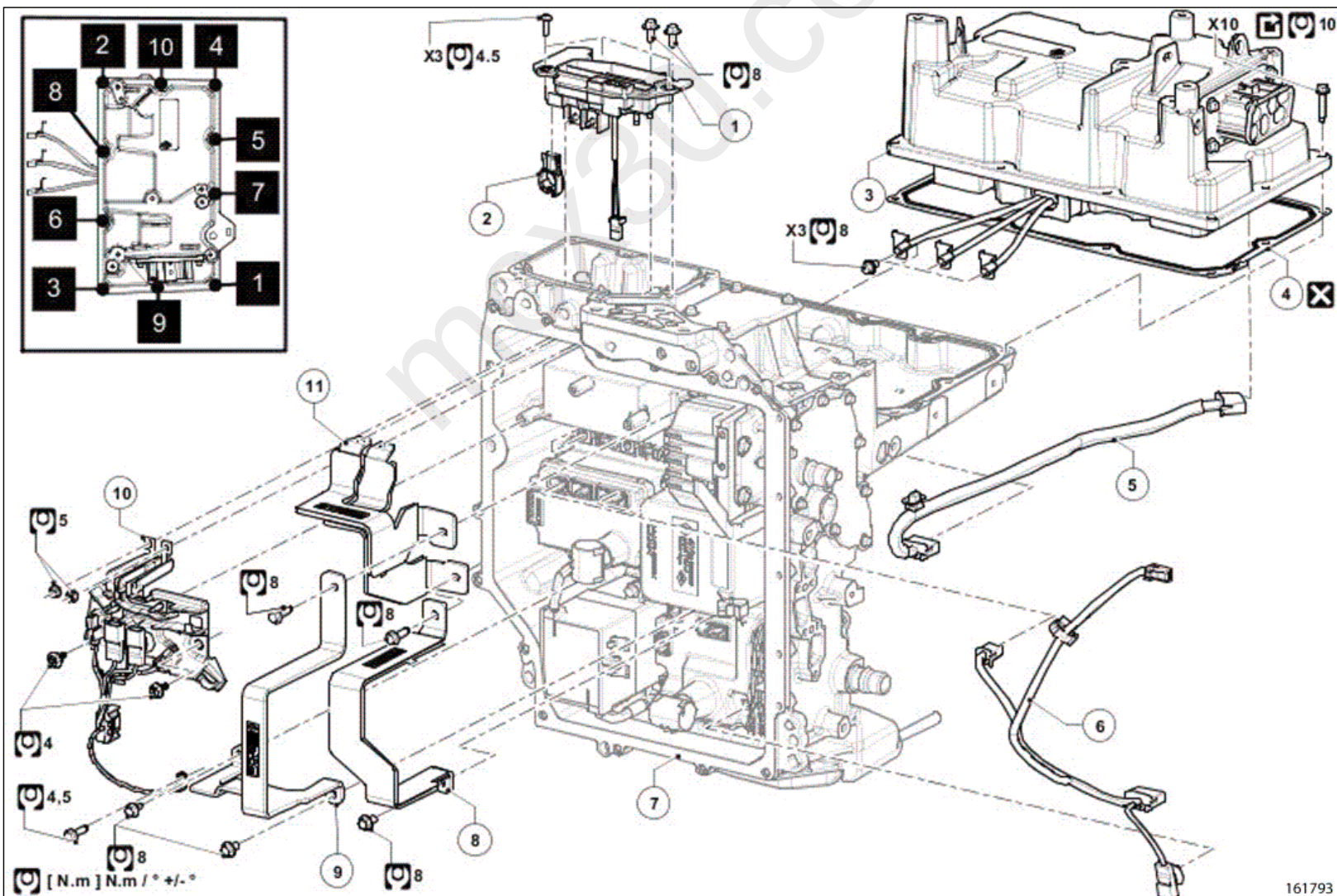




[Illustration key: Description](#) .

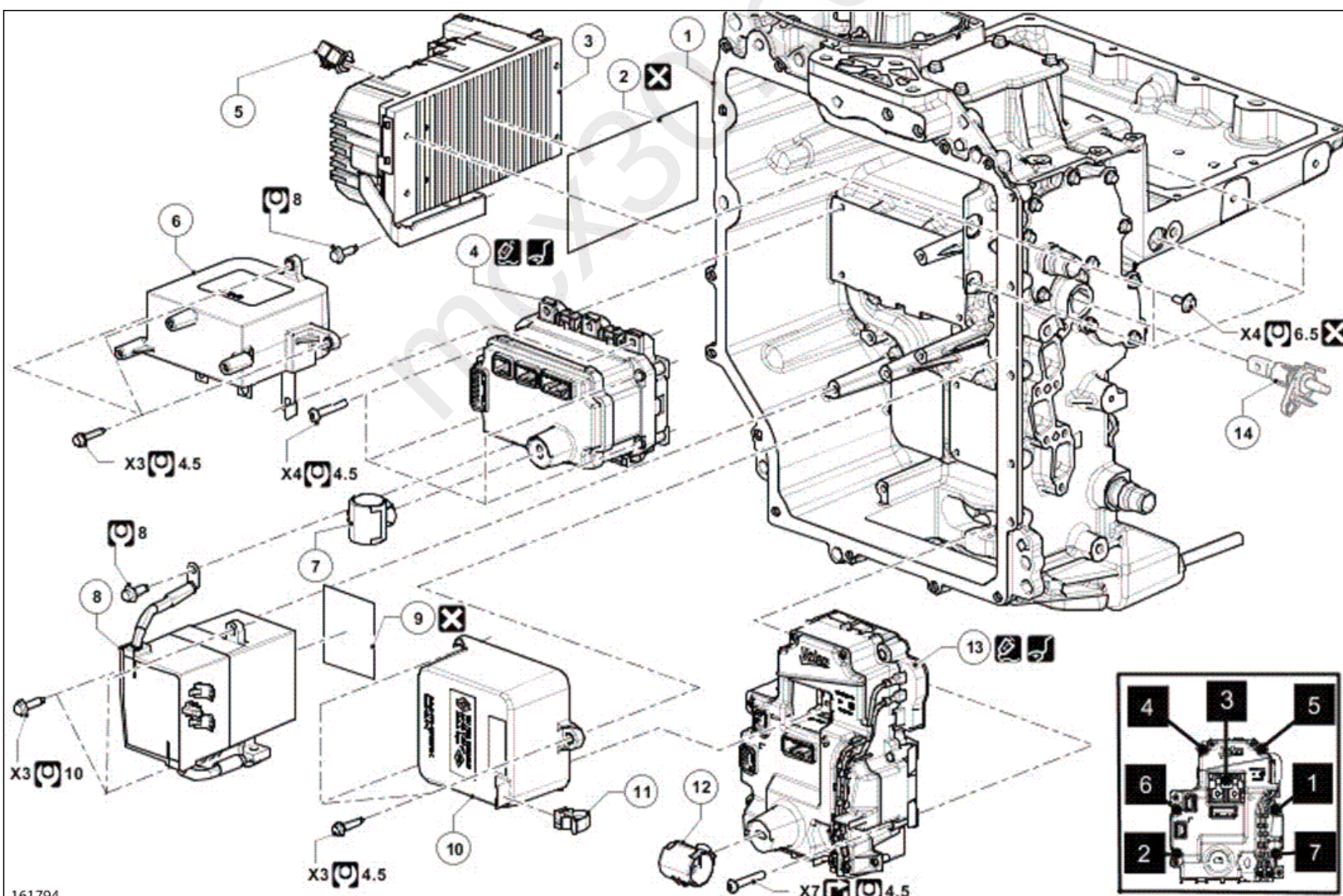
For fastenings with no specified tightening torque values, refer to the Table of Standard Torques [Tightening torques: General information](#) .

Marks	Designations	Informations
1	Housing cover of electric vehicle charger and converter	(see 17E, Power electronics, Electric vehicle charger and converter housings : Removal - Refitting)
2	Breather valve	(see 17E, Power electronics, Electric vehicle charger and converter breather valve : Removal - Refitting)
3	Housing cover seal of electric vehicle charger and converter	(see 17E, Power electronics, Electric vehicle charger and converter housings : Removal - Refitting)
4	Lifting eye	
5	Housing of electric vehicle charger and converter	(see 17E, Power electronics, Electric vehicle charger and converter housings : Removal - Refitting)
6	Heating connector socket	(see 17E, Power electronics, Electric vehicle charger and converter connector sockets : Removal - Refitting)
7	Traction battery connector socket	(see 17E, Power electronics, Electric vehicle charger and converter connector sockets : Removal - Refitting)
8	Air conditioning connector socket	(see 17E, Power electronics, Electric vehicle charger and converter connector sockets : Removal - Refitting)
9	12V positive terminal of electric vehicle charger and converter	(see 17E, Power electronics, Electric vehicle charger and converter connector sockets : Removal - Refitting)
10	Charging plug signal connector socket	(see 17E, Power electronics, Electric vehicle charger and converter connector sockets : Removal - Refitting)
11	Electric vehicle charger and converter signal connector socket	(see 17E, Power electronics, Electric vehicle charger and converter connector sockets : Removal - Refitting)
12	Engine signal wiring connector socket	(see 17E, Power electronics, Electric vehicle charger and converter connector sockets : Removal - Refitting)



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Marks	Designations	Informations
1	Fuse box	(see 17E, Power electronics, Electric vehicle charger and converter fuse box : Removal - Refitting)
2	Cable retaining clip	
3	Electronic filter	(see 17E, Power electronics, Electric vehicle charger and converter electronic filter modules : Removal - Refitting)
4	Electronic filter seal	(see 17E, Power electronics, Electric vehicle charger and converter electronic filter modules : Removal - Refitting)
5	Electronic filter wiring	(see 17E, Power electronics, Electric vehicle charger and converter internal wiring : Removal - Refitting)
6	Wiring between converter module and rectifier module and inverter module	(see 17E, Power electronics, Electric vehicle charger and converter internal wiring : Removal - Refitting)
7	Housing of electric vehicle charger and converter	(see 17E, Power electronics, Electric vehicle charger and converter housings : Removal - Refitting)
8	Bus bar	(see 17E, Power electronics, Electric vehicle charger and converter high voltage bus bars : Removal - Refitting)
9	Bus bar	(see 17E, Power electronics, Electric vehicle charger and converter high voltage bus bars : Removal - Refitting)
10	Internal low voltage wiring	(see 17E, Power electronics, Electric vehicle charger and converter internal wiring : Removal - Refitting)
11	Bus bar	(see 17E, Power electronics, Electric vehicle charger and converter high voltage bus bars : Removal - Refitting)



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

Marks	Designations	Informations
1	Housing of electric vehicle charger and converter	(see 17E, Power electronics, Electric vehicle charger and converter housings : Removal - Refitting)
2	Thermal exchange sheet	
3	Direct current converter module	(see 17E, Power electronics, Electric vehicle charger and converter electronic power modules : Removal - Refitting)
4	Rectifier module	(see 17E, Power electronics, Electric vehicle charger and converter electronic power modules : Removal - Refitting)
5	Cable retaining clip	
6	Capacitance module	(see 17E, Power electronics, Electric vehicle charger and converter electronic power modules : Removal - Refitting)
7	Cable retaining clip	
8	Inductance module	(see 17E, Power electronics, Electric vehicle charger and converter electronic power modules : Removal - Refitting)
9	Thermal exchange sheet	
10	Input engine capacitance module	(see 17E, Power electronics, Electric vehicle charger and converter electronic power modules : Removal - Refitting)
11	Cable retaining clip	
12	Cable retaining clip	
13	inverter module	(see 17E, Power electronics, Electric vehicle charger and converter electronic power modules : Removal - Refitting)