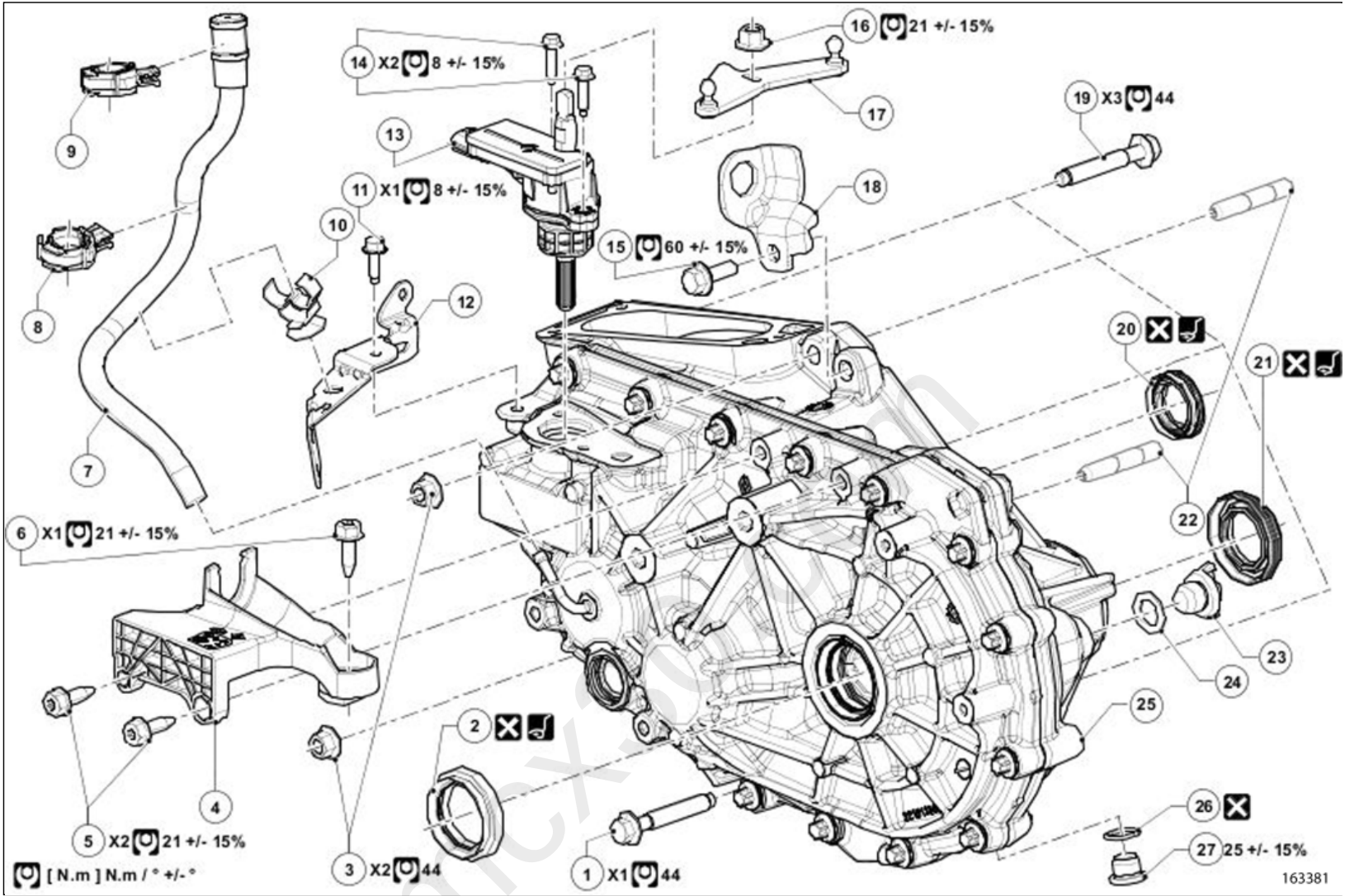


ELECTRIC TRACTION REDUCTION GEARING ASSEMBLY: EXPLODED VIEW

Special tooling required	
Tool for fitting differential output seals	Bvi. 1960
Tool for fitting the primary shaft seal.	Bvi. 2088



163381

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	Bolt	
2	Differential output seal	Tool for fitting differential output seals(Bvi. 1960) (L) (see 23C, Reduction gear, Differential output seal : Removal - Refitting)
3	Nut	
4	Gearbox control cable sleeve stop	
5	Bolt	
6	Bolt	
7	Breather pipe	
8	Clamp	
9	Clamp	
10	Clamp	
11	Bolt	
12	Bracket	
13	Multifunction switch	(see 23C, Reduction gear, Multifunction switch: Removal - Refitting)
14	Bolt	
15	Bolt	
16	Nut	
17	Gear lever	(see 23C, Reduction gear, Multifunction switch: Removal - Refitting)
18	Lifting eye	
19	Bolt	
20	Input shaft lip seal	(see 23C, Reduction gear, Input shaft lip seal : Removal - Refitting) Tool for fitting the primary shaft seal.(Bvi. 2088)
21	Differential output seal	(see 23C, Reduction gear, Differential output seal : Removal - Refitting) Tool for fitting differential output seals(Bvi. 1960) (R)
22	Stud	
23	Electric traction reduction gearing filler plug	(see 23C, Reduction gear, Electric traction reduction gearing : Draining - Filling)
24	Electric traction reduction gearing filler plug seal	(see 23C, Reduction gear, Electric traction reduction gearing : Draining - Filling)
25	Electric traction reduction gearing	
26	Electric traction reduction gearing drain plug seal	(see 23C, Reduction gear, Electric traction reduction gearing : Draining - Filling)
27	Electric traction reduction gearing drain plug	(see 23C, Reduction gear, Electric traction reduction gearing : Draining - Filling)

