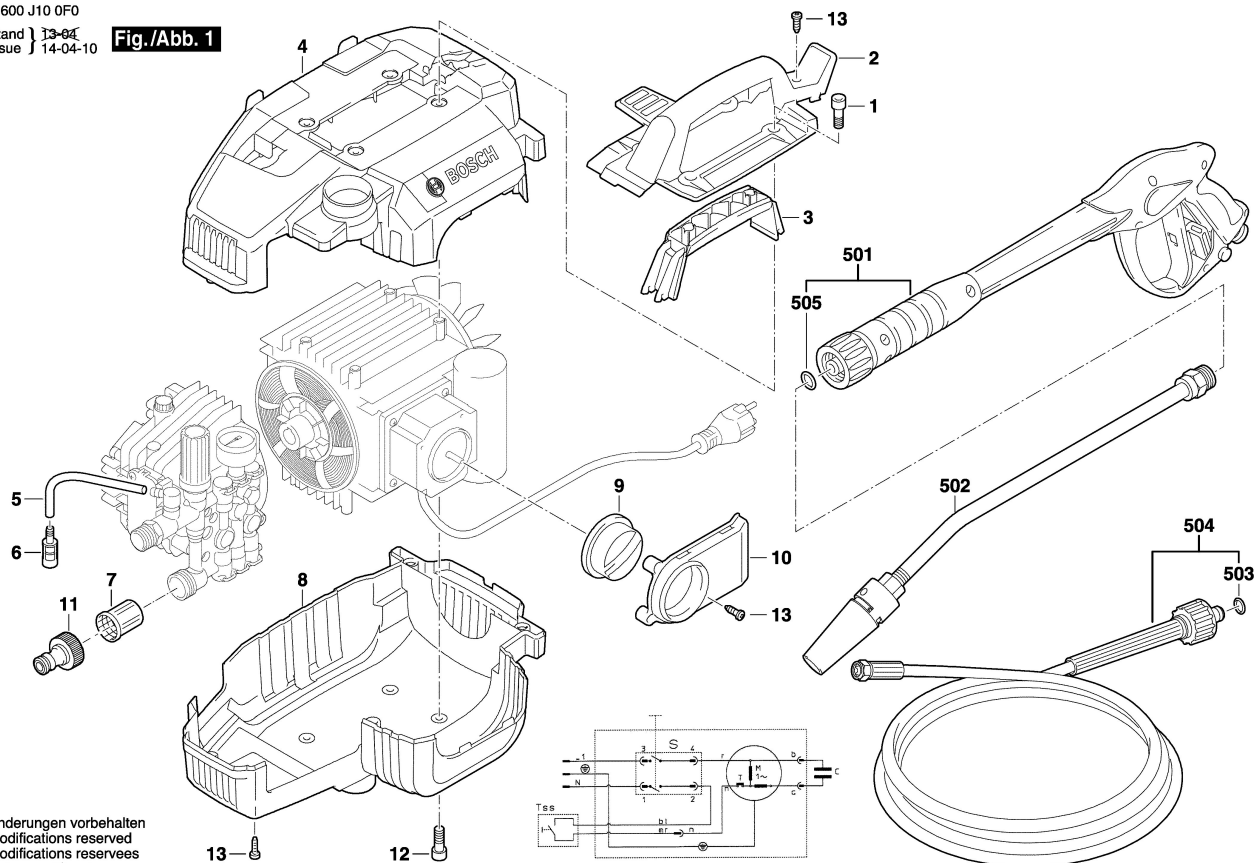


Stand } ~~13-04~~
Issue } 14-04-10



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Stand } ~~13-10~~
Issue } 13-11-14

Stand 13-10
Issue 11-11-14

Fig./Abb. 2

The diagram shows an exploded view of a motor assembly. Key components include a motor unit (418), a fan (401) with a fan ring (404) and fan cap (402), a terminal box (410), a control box (415), a power cord (417), and a cylindrical component (413). Various screws and bolts are labeled with numbers like 403, 405, 406, 407, 408, 409, 411, 414, 416, 419, 143, 144, 146, 147a, 147b, 149, 163, and 164. The diagram is a technical drawing showing the assembly of a motor unit with various components labeled with numbers.

Anzugsmomente
Torque values
Couple de serrage
Pares de apriete
Pos. 101 = 25 Nm
114 = 10 Nm
126 = 25 Nm
147a = 5 Nm
147b = 4 Nm
163 = 10 Nm

Änderungen vorbehalten
Modifications reserved
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Anzugsmomente
Torque values
Couple de serrage
Pares de apriete
Pos. 101 = 25 Nm
114 = 10 Nm
126 = 25 Nm
147a = 5 Nm
147b = 4 Nm
163 = 10 Nm
171 = 8 Nm

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