

This diagram illustrates the exploded view of a mechanical assembly, likely a pump or motor component. The assembly is composed of numerous parts, each labeled with a part number. The components are organized into several main sub-assemblies:

- Top Assembly:** Includes the main housing (1041), a cooling fan (40120 (6) M3X14), and a mounting bracket (S52103). It also features a series of bolts (28123 (2) M3x12) and a small component (S40801F).
- Intermediate Assembly:** Consists of a central shaft (S52202) with various bearings (S52201, S52203, S52204, S52207, S52209, S52210, S52211, S52213) and a coupling (400160). It also includes a series of bolts (40120 (4) M3X8) and a small component (S40874F).
- Bottom Assembly:** Features a main housing (E46611) with a cooling fan (40120 (2) M3X40) and a mounting bracket (S40801F). It includes a series of bolts (28134 (2) M3X6) and a small component (S40803F).
- Internal Components:** Includes a series of bolts (40120 (2) M3X40), a small component (S40801F), and a series of bolts (40120 (2) M3X40).

The diagram shows the relative positions and assembly sequence of these components, with lines indicating the fit and alignment of the parts. The labels are as follows:

- 1041
- 40120 (6) M3X14
- S52103
- S40801F
- 28123 (2) M3x12
- 80841 (2)
- S40874F
- S40872F
- S52102
- S52111
- S52213
- S52209
- S52207
- S52202
- S52201
- S52203
- S52204
- 400160
- 40120 (4) M3X8
- S52603
- 60118
- 91130
- E46611
- S52210
- 40110
- 80841 (2)
- S40120 (2) M3X40
- S91109
- S91225
- S40219
- 40228
- 40220
- 40221
- S52101S
- 28134 (2) M3X6
- 46609
- 120616 M4X160
- S52601
- S52602
- S52604
- S52615
- E46611
- 12114
- 46825F
- 12118
- 46837F
- 12819
- 12114
- 91137
- S40813
- 46844F
- 40845
- 46864
- 46407
- 46814A
- 40816
- R120828
- S40827
- S40863
- S40870F
- 46114F
- 91137
- 46871F M3x3
- 46407
- 46829F
- 46845F
- 12847
- 12830
- 12833
- 12862
- 46861F
- 46860F
- S40801F
- S40803F
- S40874F