

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 specific part number. The components are organized into three main sections, indicated by letters A, B, and C.

**Section A (Left):** This section shows the main body of the assembly, including the housing and internal components. Key parts include:
 

- KF0510, FE1201, FA4401, KM0520, YG0501, FA4201, OP012A, FC0601, FA4701, FA4301, FB3601, OP025A, OA127A, and FA4501.

**Section B (Top Left):** This section shows the mounting and support components, including:
 

- FA4901, OA134A, OB221H, FB2901, UT0201, OA024A, UA0102, FA4801, and PA1603.

**Section C (Right):** This section shows the internal components and the main shaft assembly, including:
 

- FA4102, YL0508, UA1201, UA1301, YE2501, UU0101, UA1401, PA3901, KM0522, UA1501, UU0301, UA1701, and UA1801.

The diagram also includes various fasteners and seals, such as:
 

- CC0801, OA127A, OE1501, UE1701, UE1401, OA004A, OP010A, UE1601, UE1302, OA003A, FB4201, FB3201, UC1601, UC1701, UC1501, YG0501, KM0522, KM0404, and UU0801W.

The assembly is shown in a disassembled state, allowing for a clear view of the individual components and their relative positions within the overall structure.

If you need to order parts, please mark both Parts No. and Description.