

This exploded view diagram illustrates the assembly of a mechanical component, likely a pump or valve, divided into three main sections: A, B, and C.

- Section A:** Located at the top, it includes components a1 (a hexagonal nut), a2 (a washer), a3 (a conical plug), and a4 (an O-ring).
- Section B:** The central section, it includes b1 (a threaded plug), b2 (a sleeve), b3 (a sleeve), b4 (a pin), b5 (a sleeve), b6 (a sleeve), b7 (a sleeve), and b8 (a sleeve). A dashed line with an asterisk (*) indicates a specific assembly point for the pin (b4) and sleeve (b5).
- Section C:** Located at the bottom, it includes c1 (a sleeve), c2 (a sleeve), c3 (a sleeve), c4 (a pin), c5 (a sleeve), c6 (a threaded plug), and c7 (a sleeve). A dashed line with an asterisk (*) indicates a specific assembly point for the pin (c4) and sleeve (c5).

The main body of the assembly is shown in the center, with various ports and mounting points. The exploded view shows the components being assembled onto this body. The components are labeled with numbers 1 through 8, and the sections are labeled A, B, and C.

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