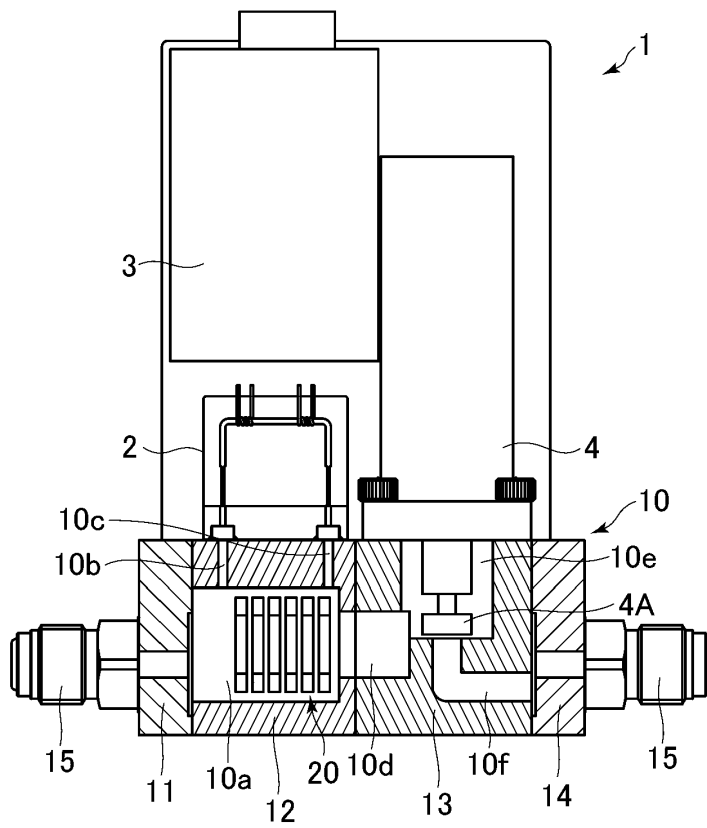
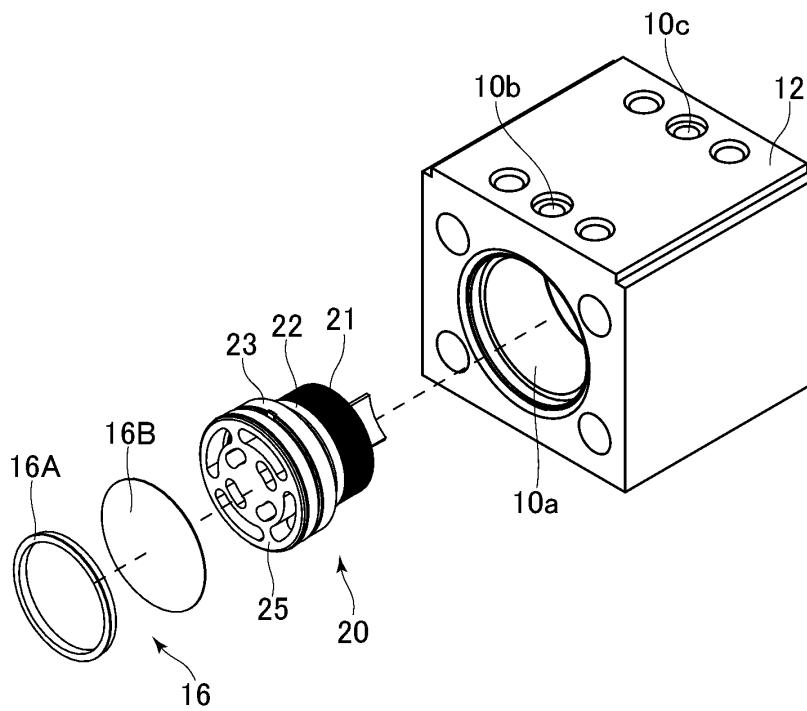


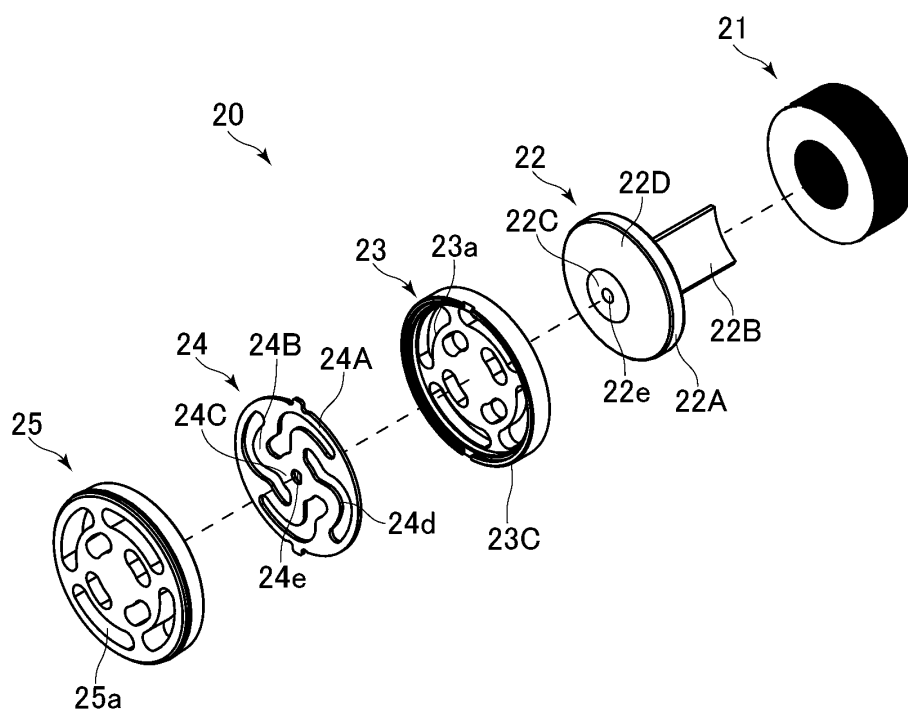
[図1]



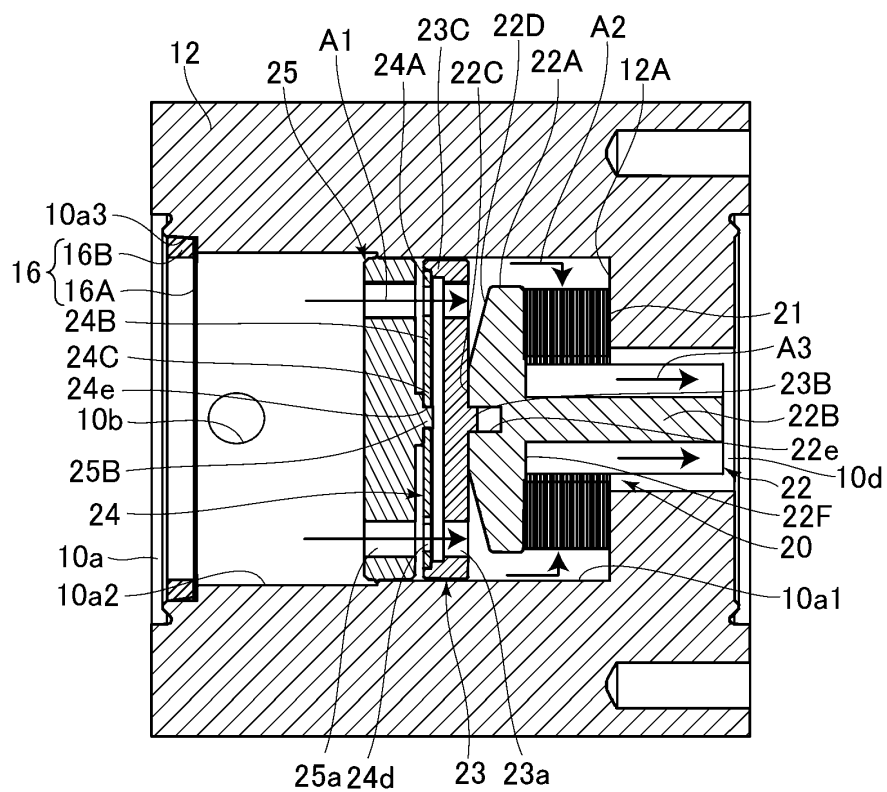
[図2]



[図3]



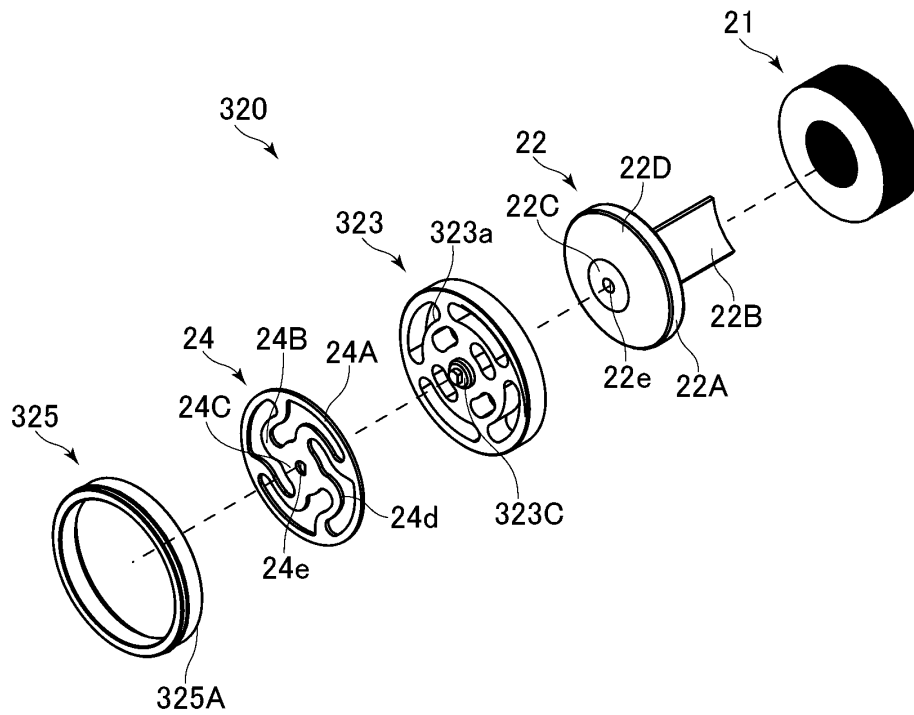
[図4]



This exploded perspective view shows the assembly 120, which is a multi-layered cylindrical component. The assembly includes a base layer 21, a middle layer 122, and an outer layer 123. The middle layer 122 is composed of a central core 122A and a surrounding ring 122B. The outer layer 123 is composed of a central core 123A and a surrounding ring 123B. The assembly is shown in an exploded state, with dashed lines indicating the relative positions and assembly sequence of the components. The components are labeled with reference numerals: 120 for the entire assembly, 21 for the base layer, 122 for the middle layer, 123 for the outer layer, 122A for the middle layer core, 122B for the middle layer ring, 123A for the outer layer core, 123B for the outer layer ring, 124 for a spacer ring, 124a for a spacer ring, 125 for a flange, 125A for the flange core, and 125B for the flange ring.

This exploded perspective view shows the assembly of the ring-shaped component 21. The assembly includes a ring-shaped component 21, a ring-shaped component 220, a ring-shaped component 222, a ring-shaped component 224, and a ring-shaped component 225. The ring-shaped component 21 is shown at the top right. The ring-shaped component 220 is shown below it. The ring-shaped component 222 is shown below 220. The ring-shaped component 224 is shown below 222. The ring-shaped component 225 is shown at the bottom left. Dashed lines indicate the assembly path and alignment of the components.

[図9]



[図10]

