

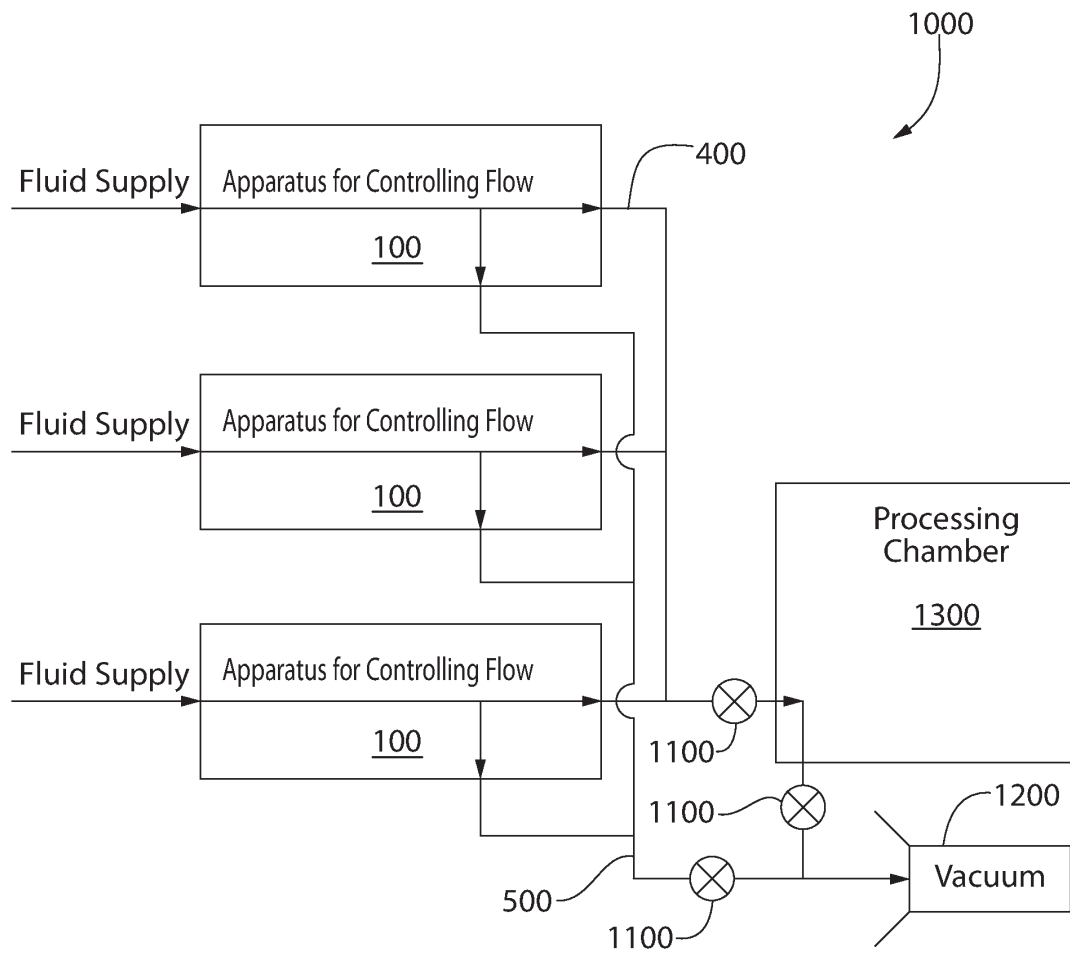


FIG. 1

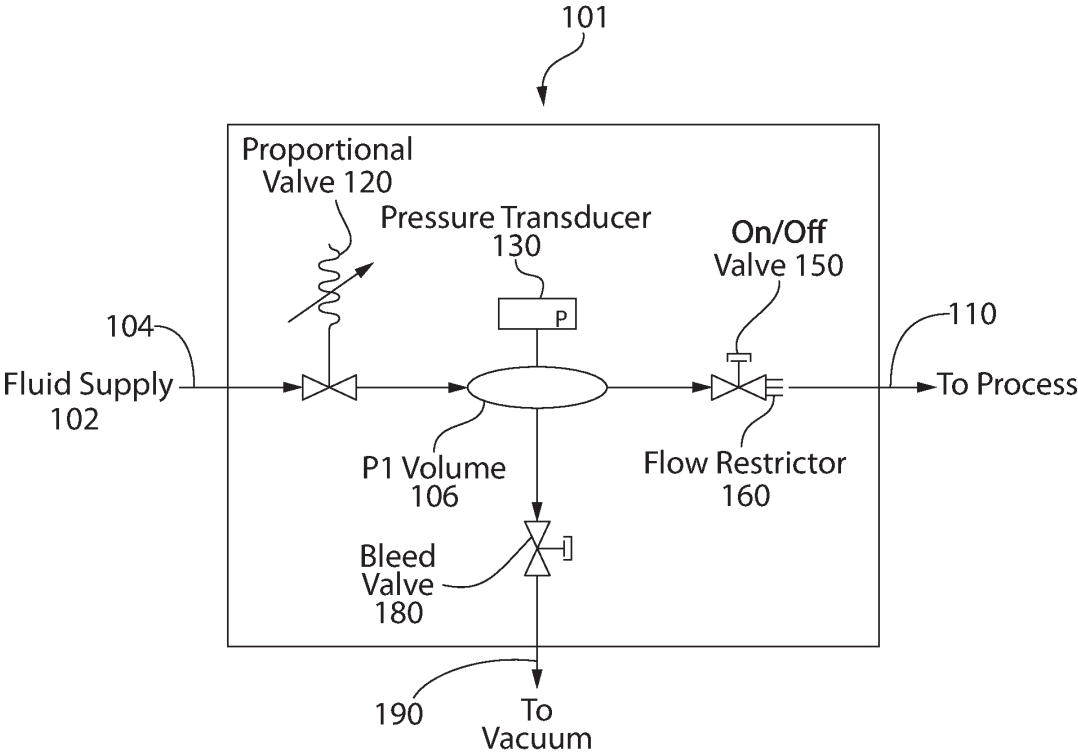


FIG. 2

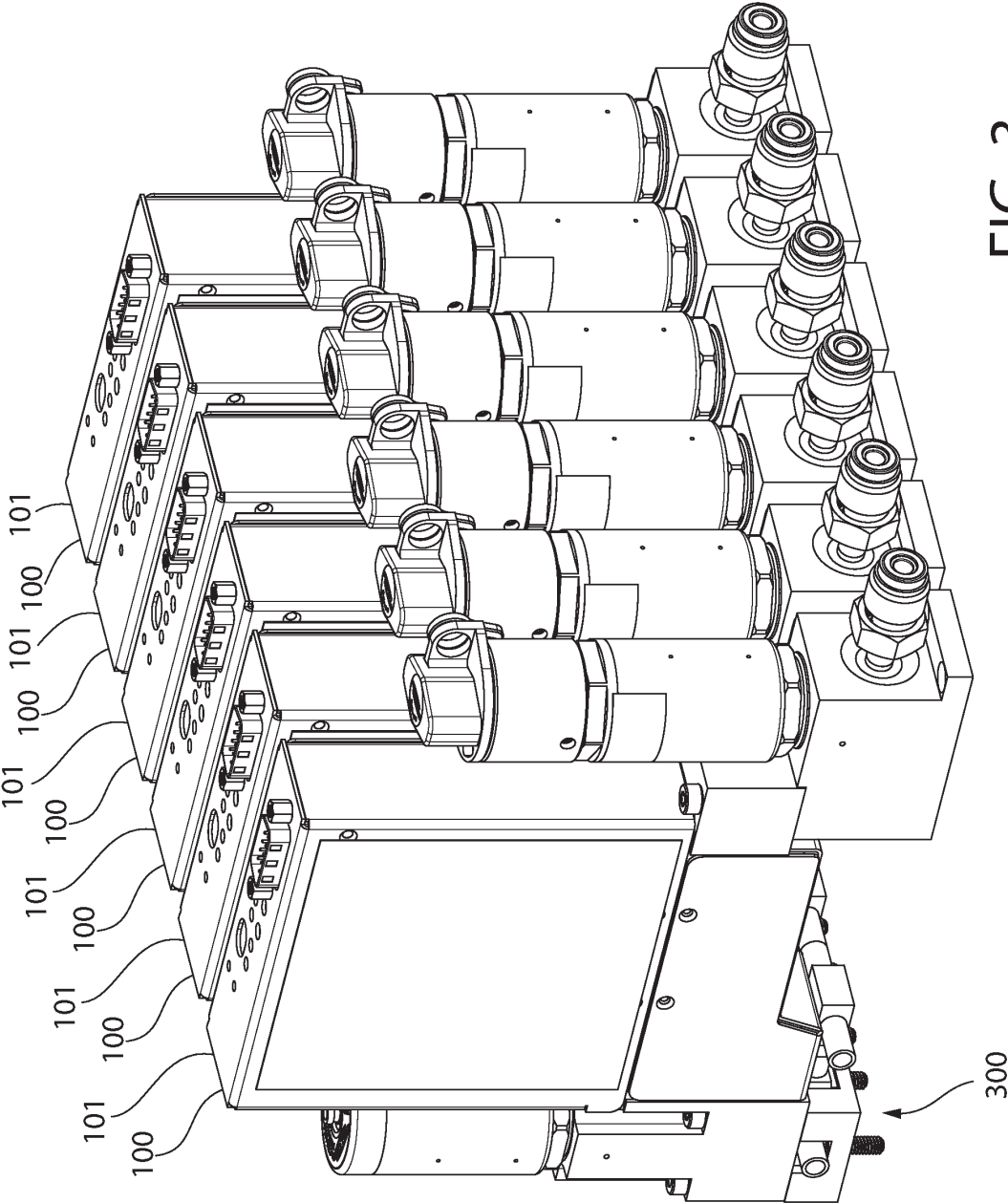


FIG. 3

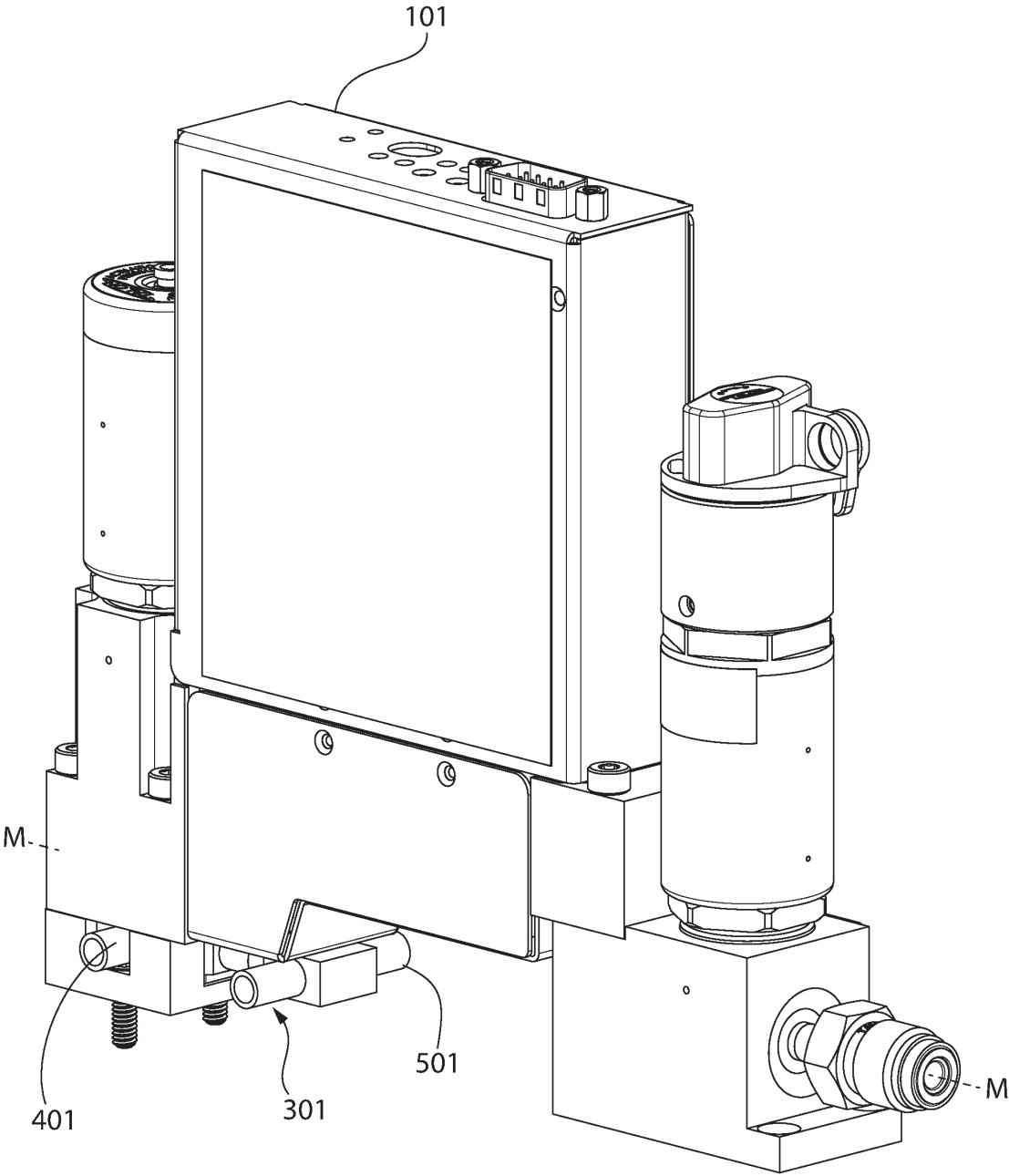


FIG. 4

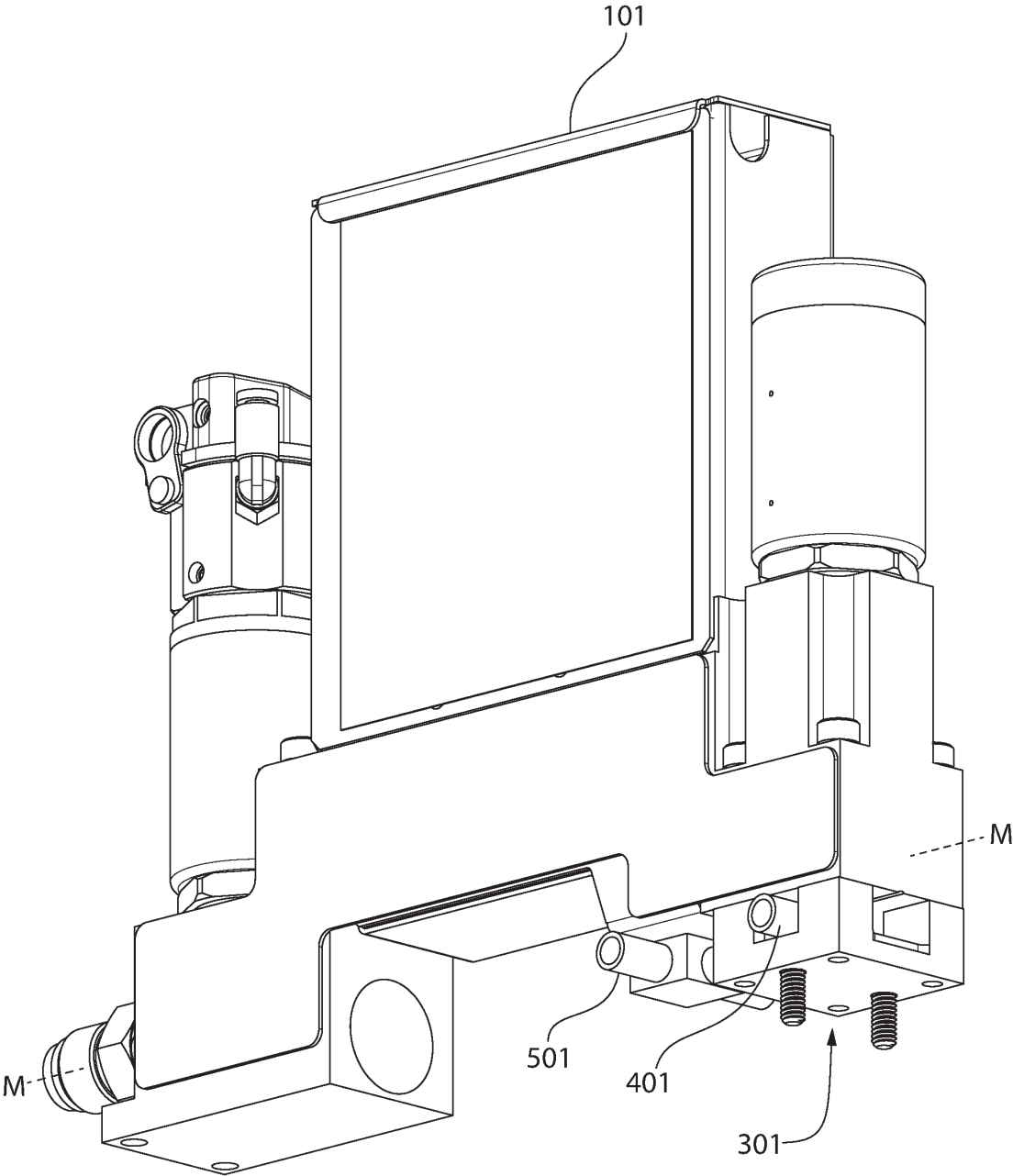


FIG. 5

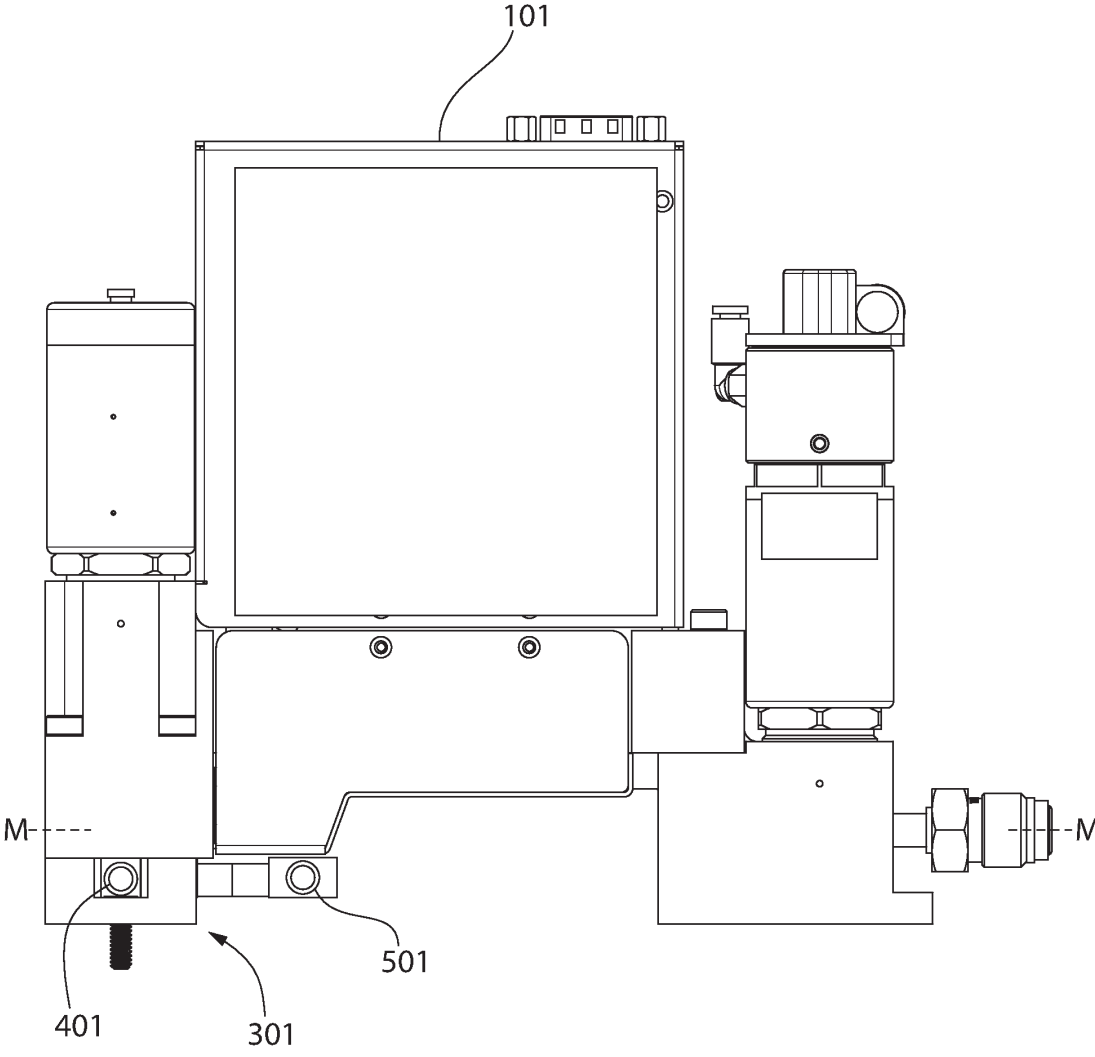


FIG. 6

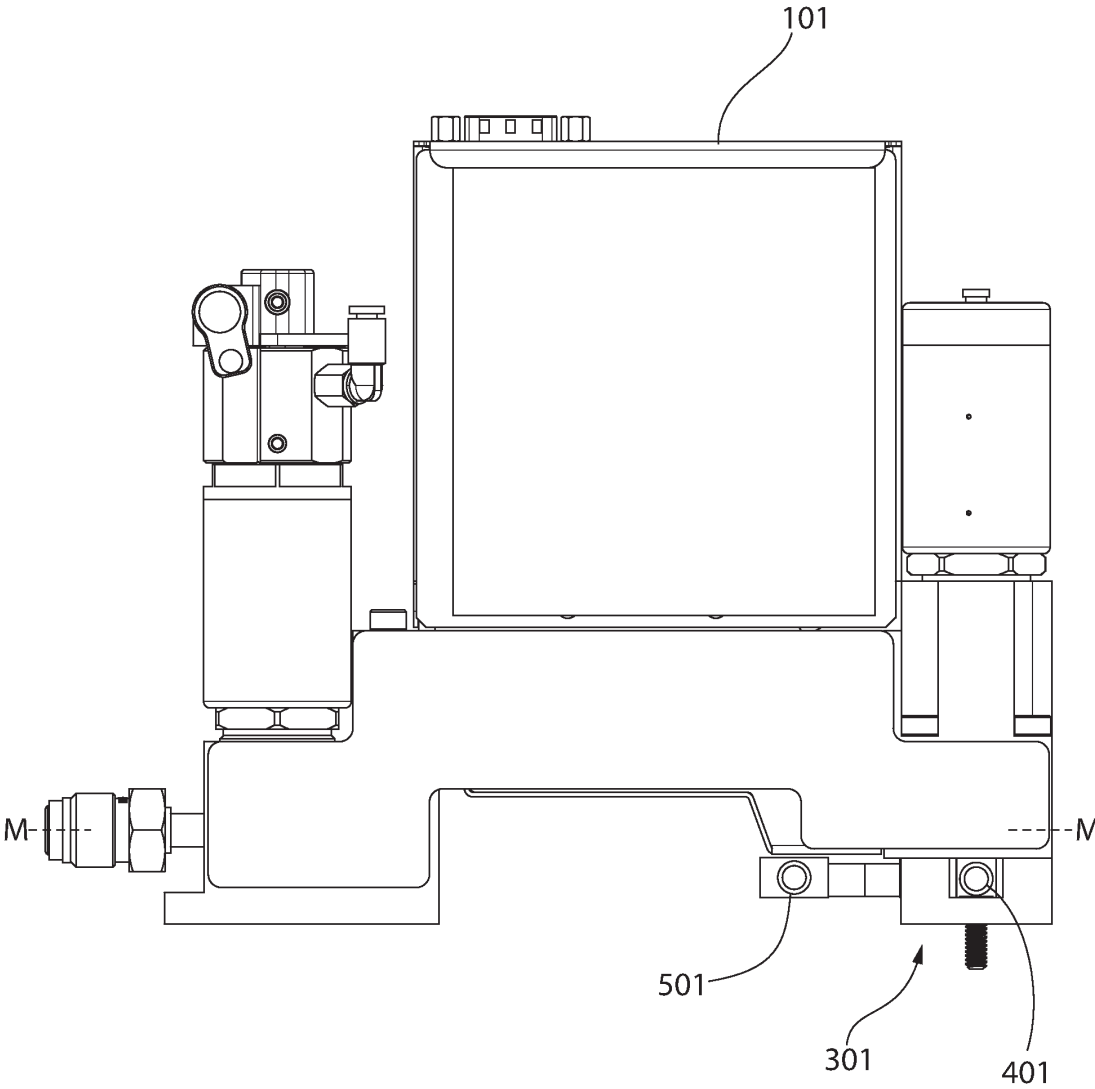


FIG. 7

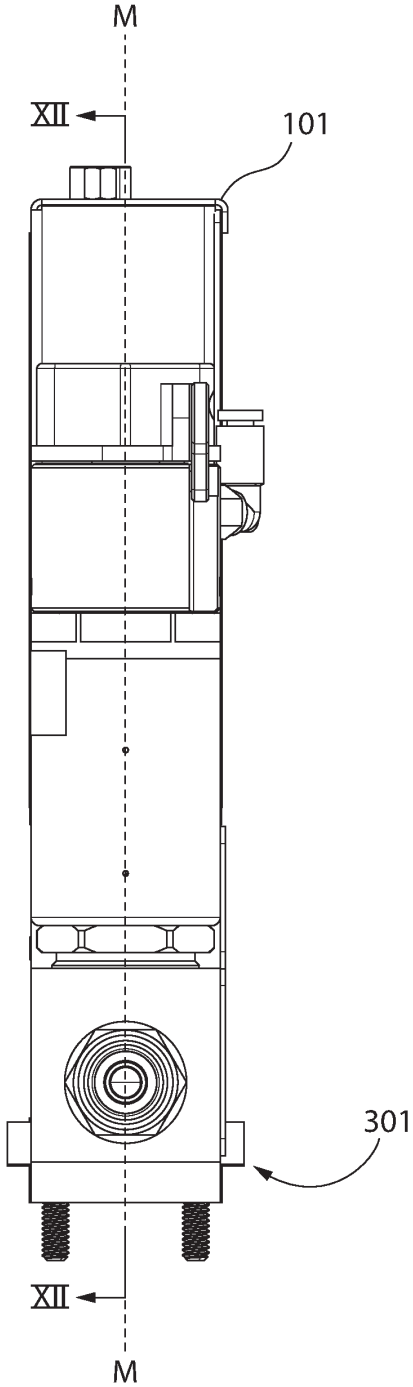


FIG. 8

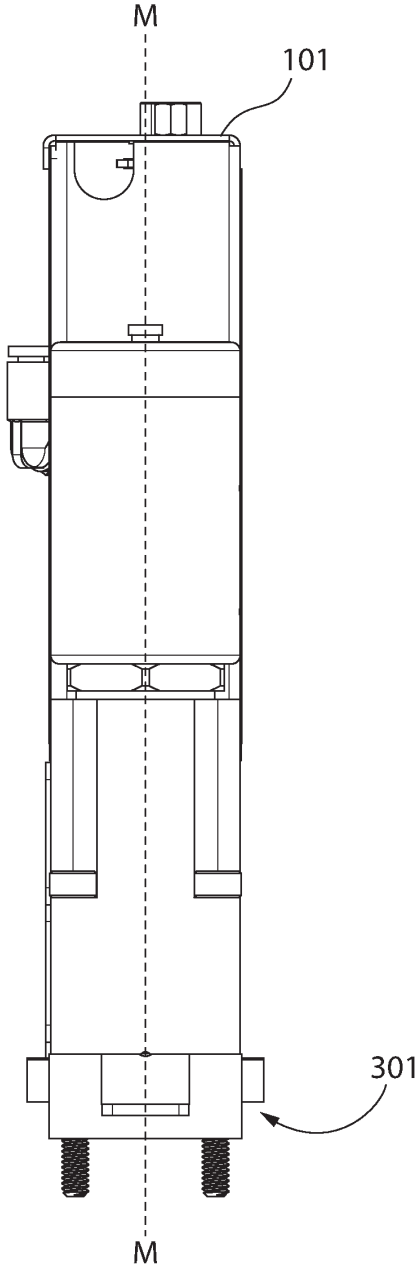


FIG. 9

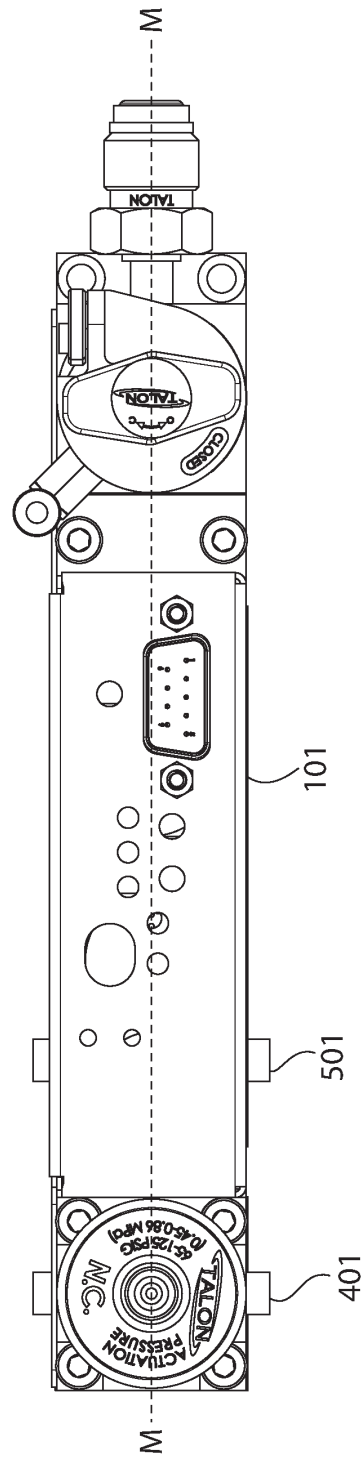


FIG. 10

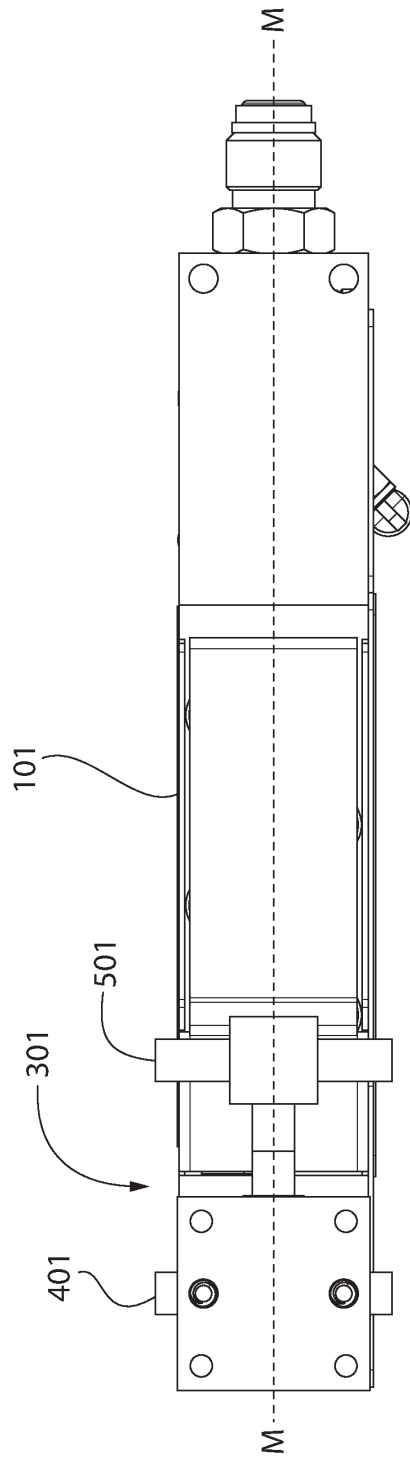


FIG. 11

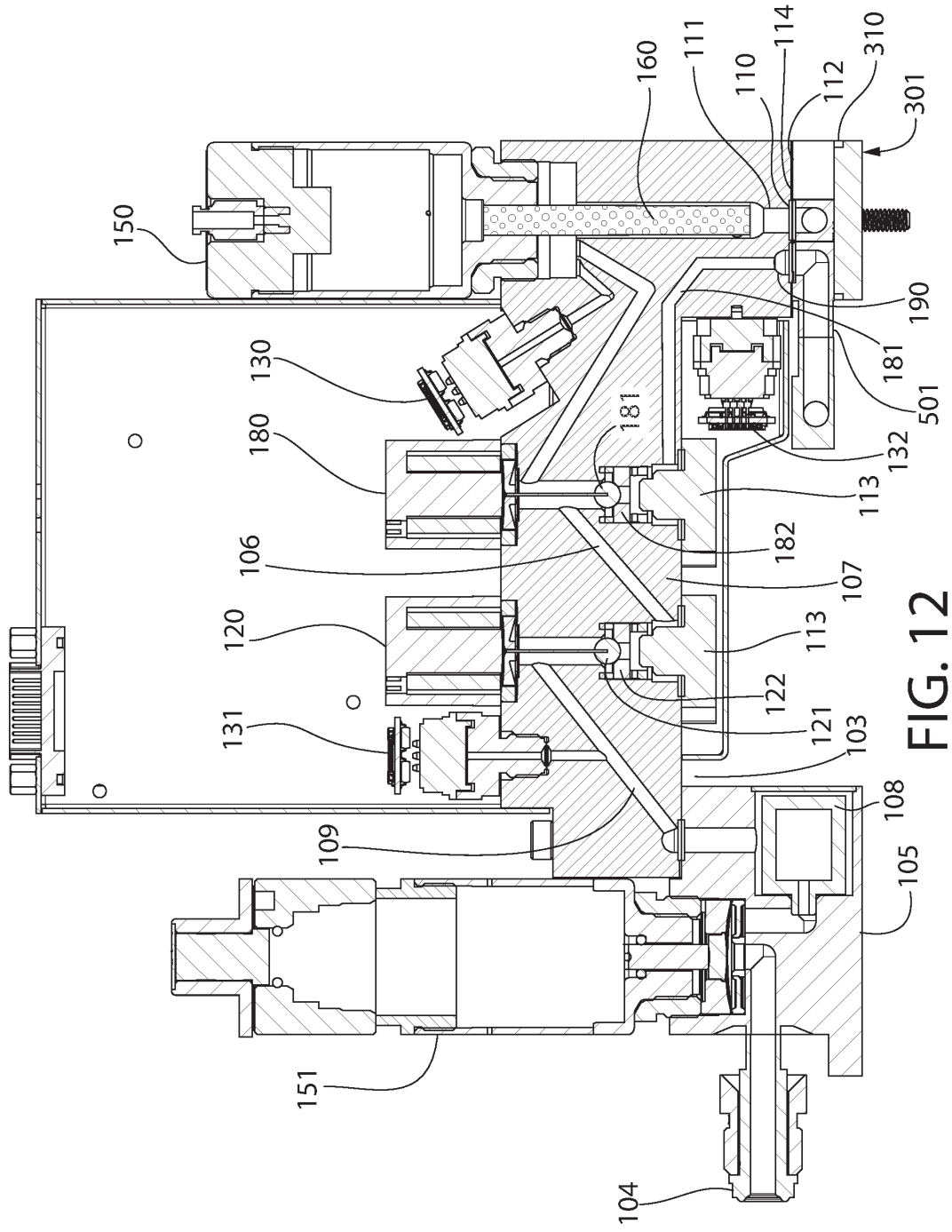


FIG. 12

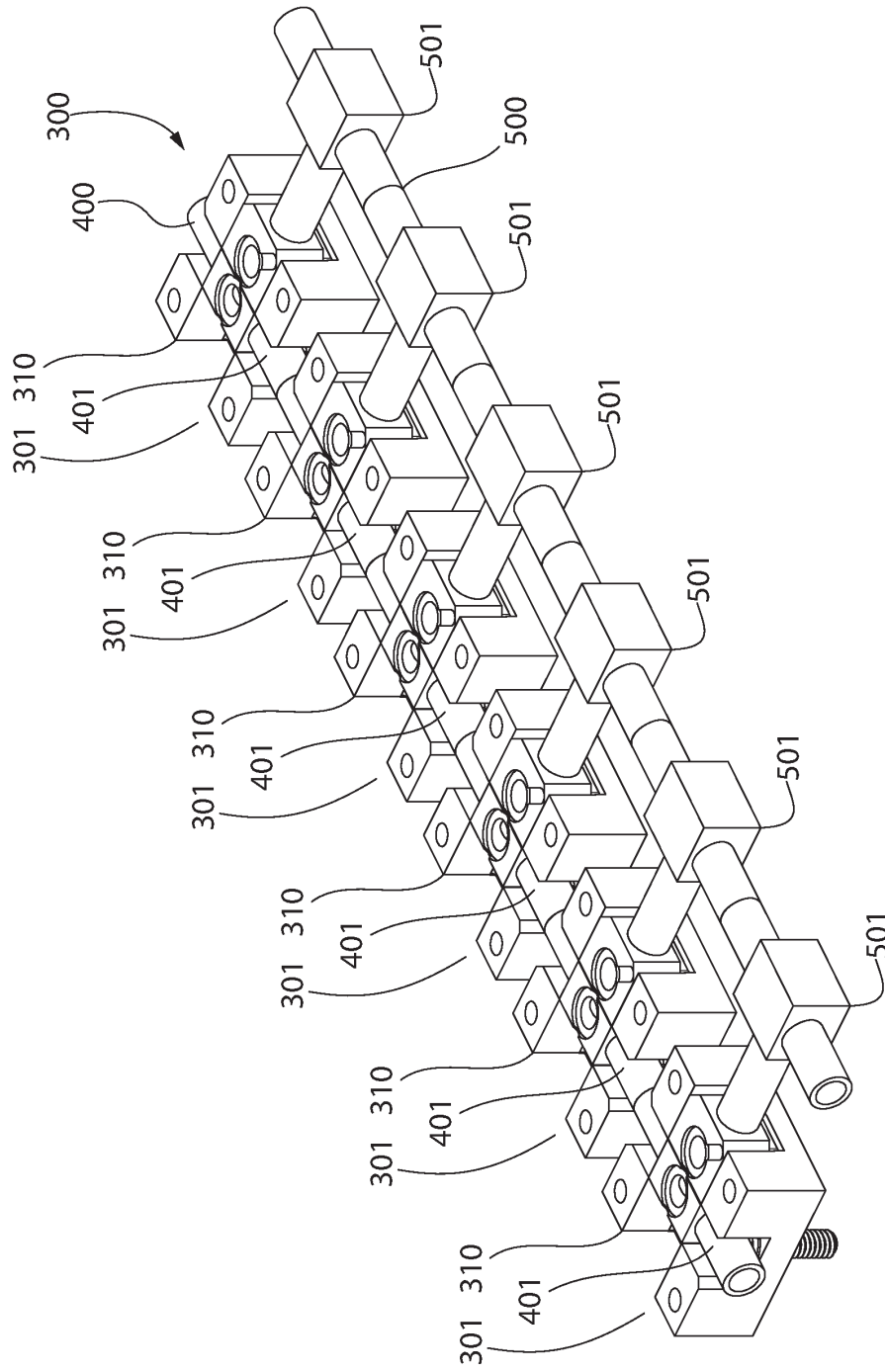


FIG. 13

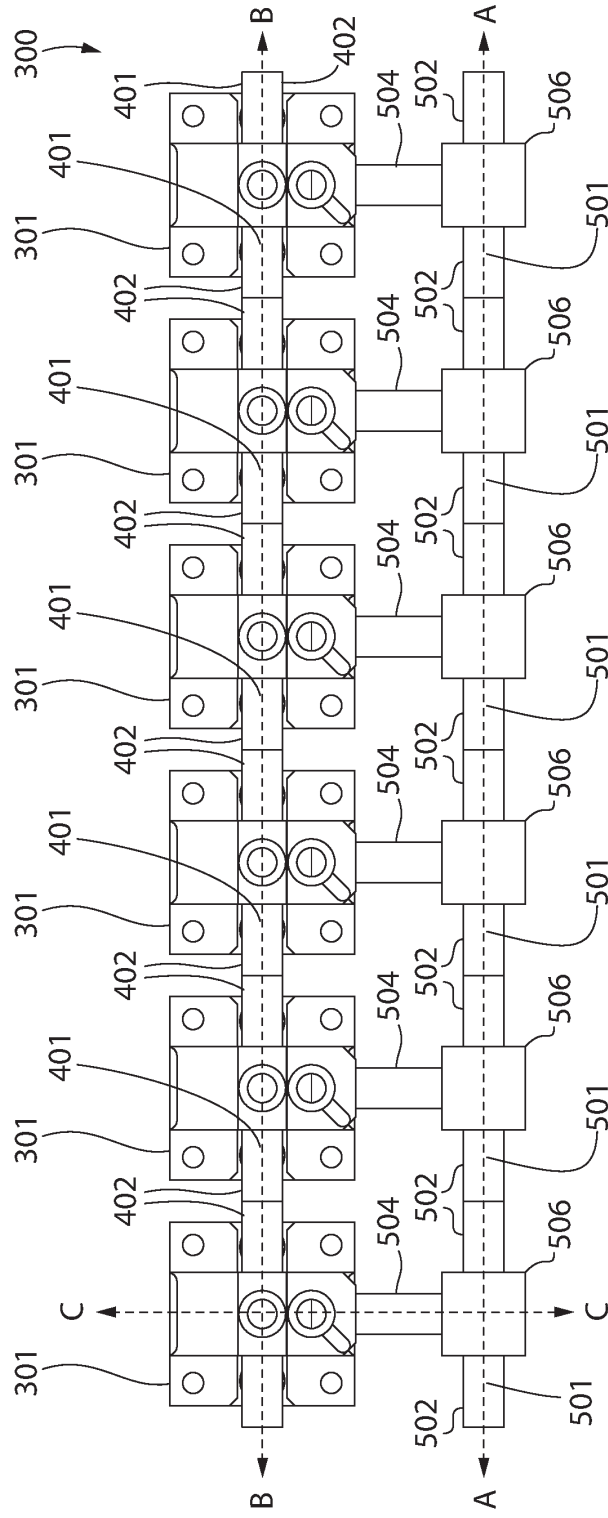


FIG. 14

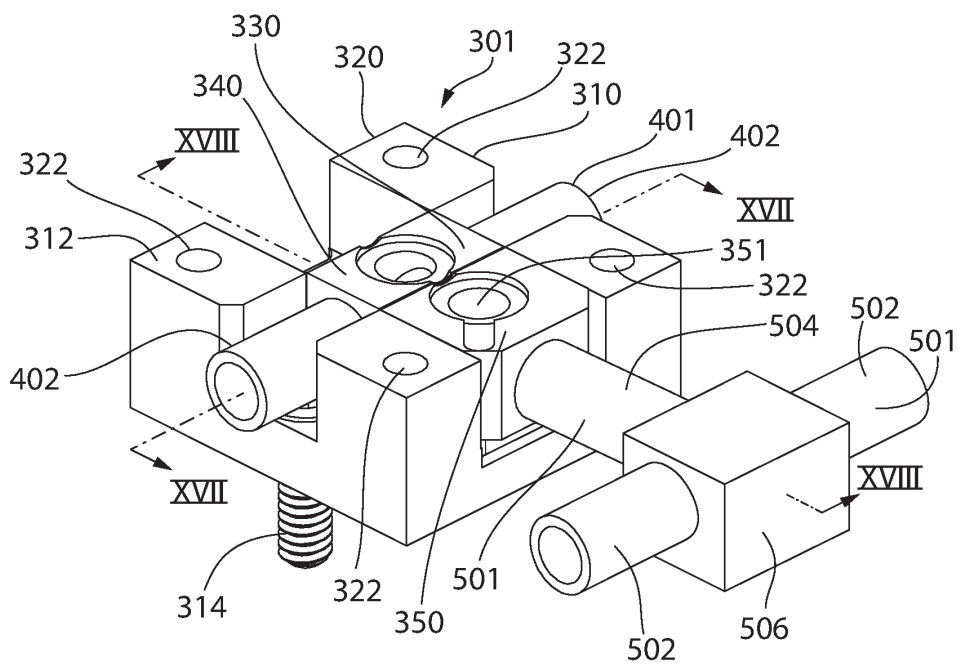


FIG. 15

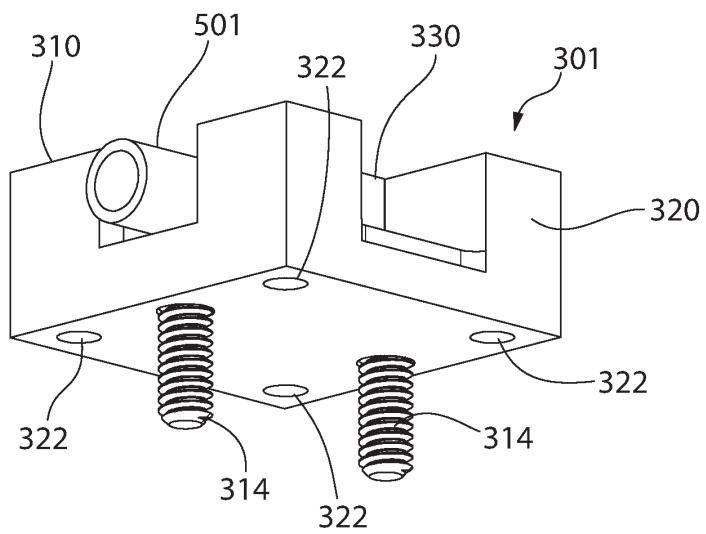


FIG. 16

This cross-sectional view shows a mechanical assembly. A base component 320 is shown in hatching. A spring 314 is positioned below the base. A sliding component 330 is mounted on the base. It includes a circular feature 340 and a vertical edge 341. A wedge-shaped component 351 is positioned between the sliding component and a fixed component 500. A pin 312 is shown passing through the sliding component and the wedge. A component 504 is located between the wedge and the fixed component 500. The fixed component 500 is shown in hatching and includes a circular feature 506. A dashed line C-C indicates the plane of the cross-section.

FIG. 18

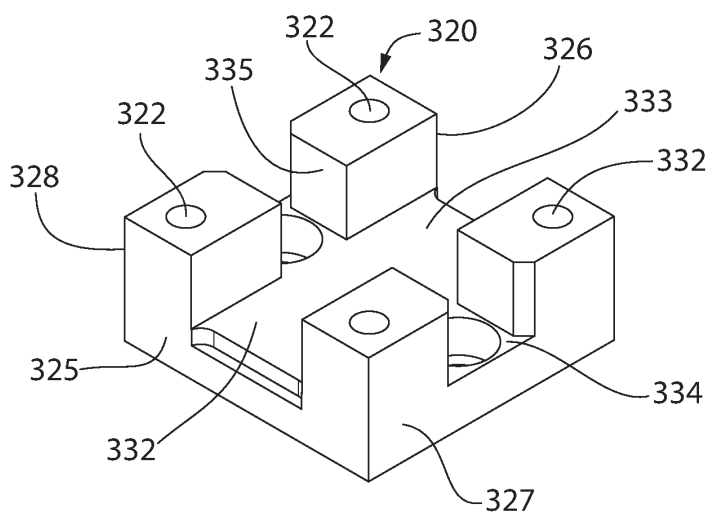


FIG. 19

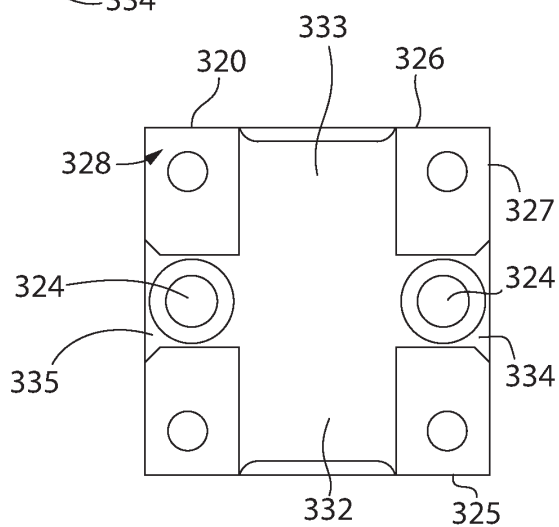


FIG. 20

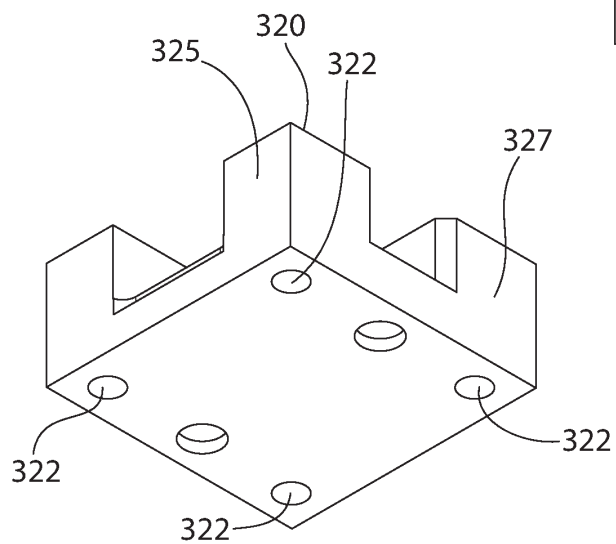


FIG. 21

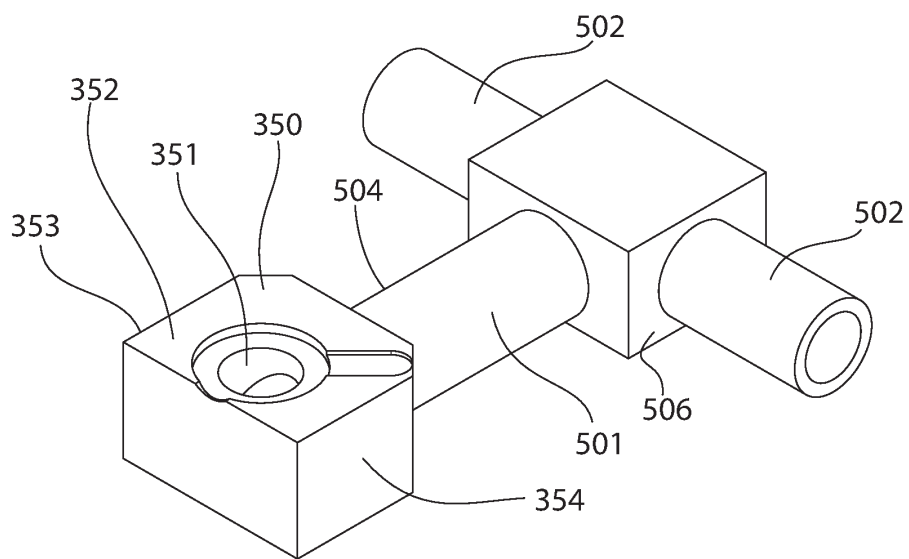


FIG. 22

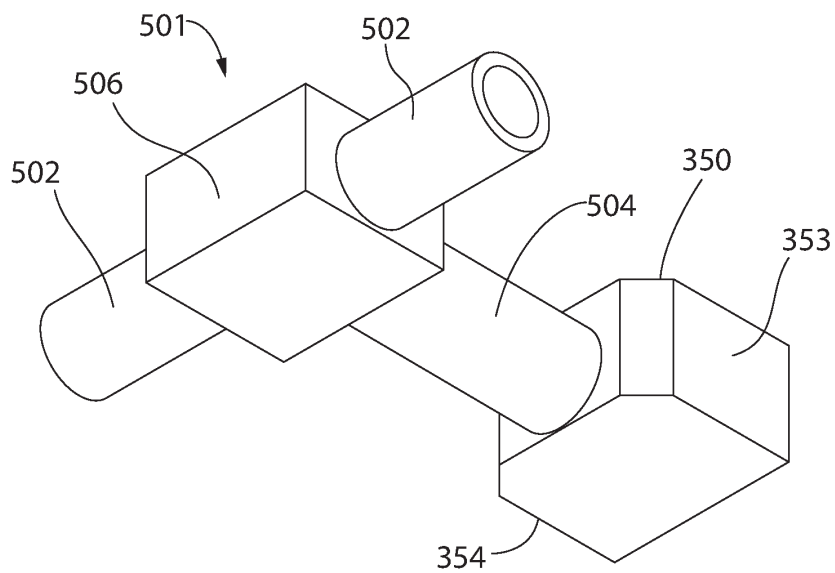


FIG. 23

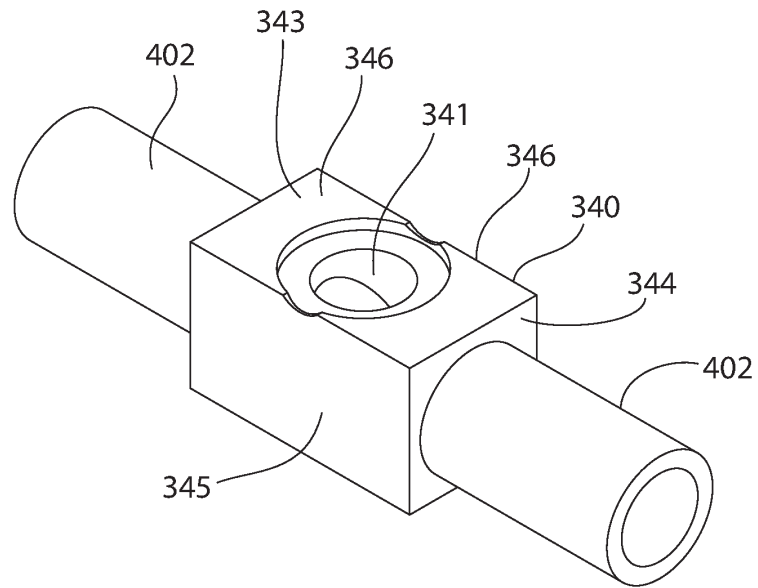


FIG. 24

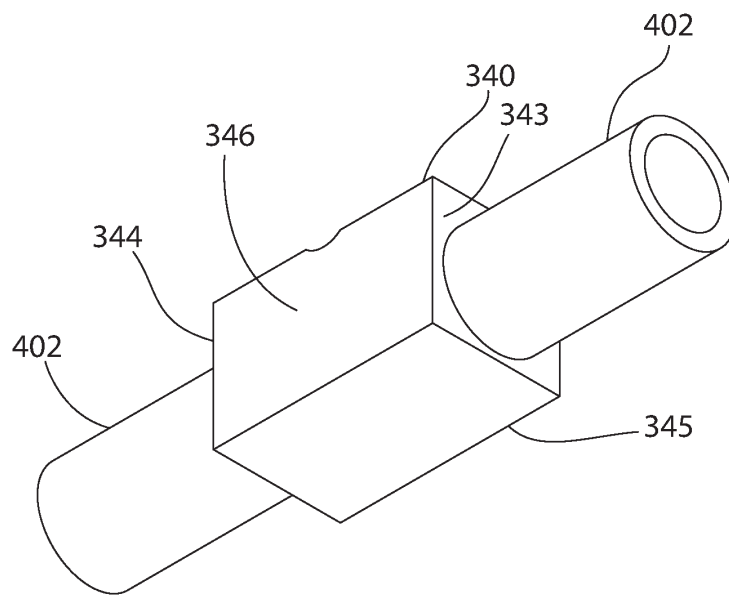


FIG. 25