

FIG. 1

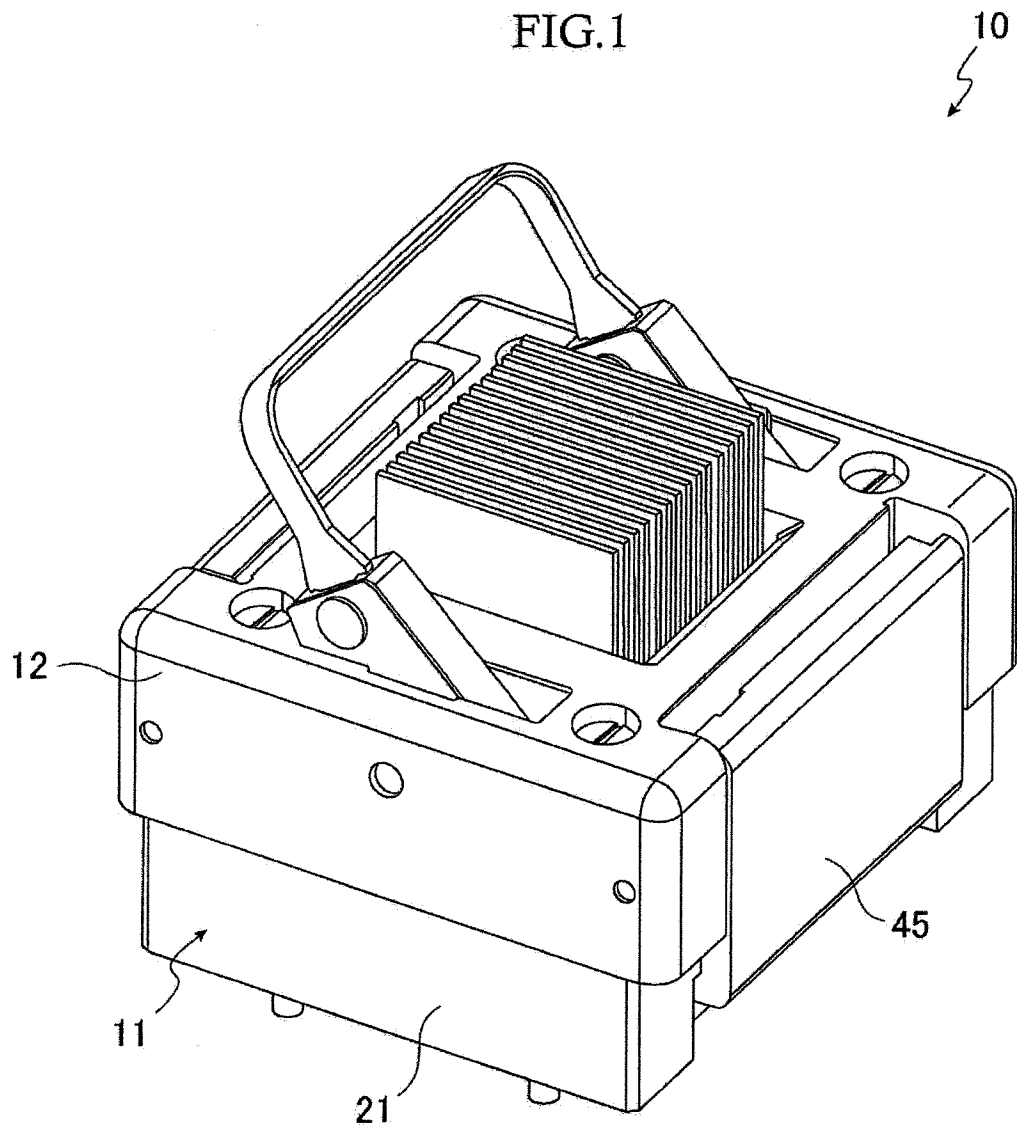


FIG.2

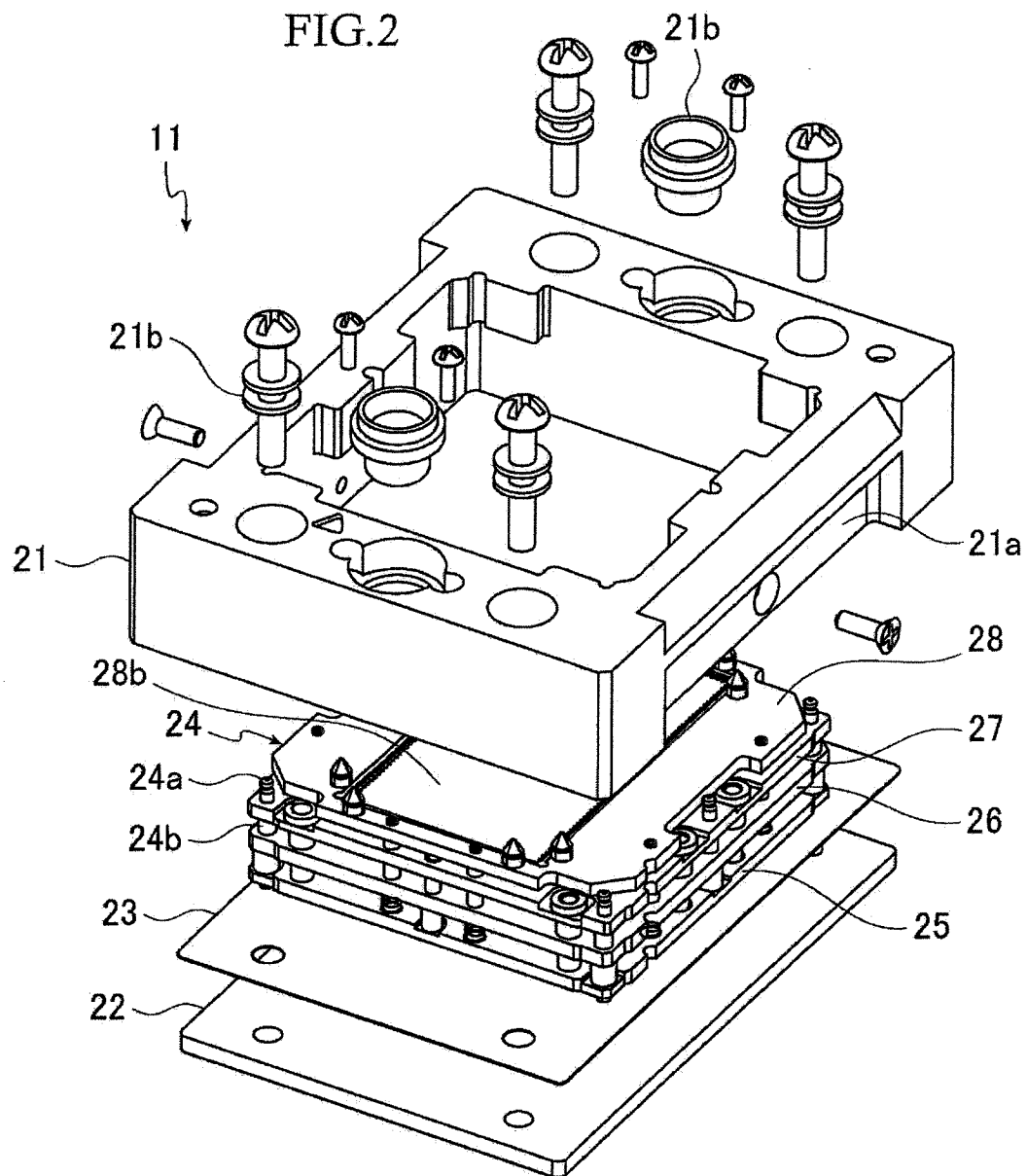


FIG.3

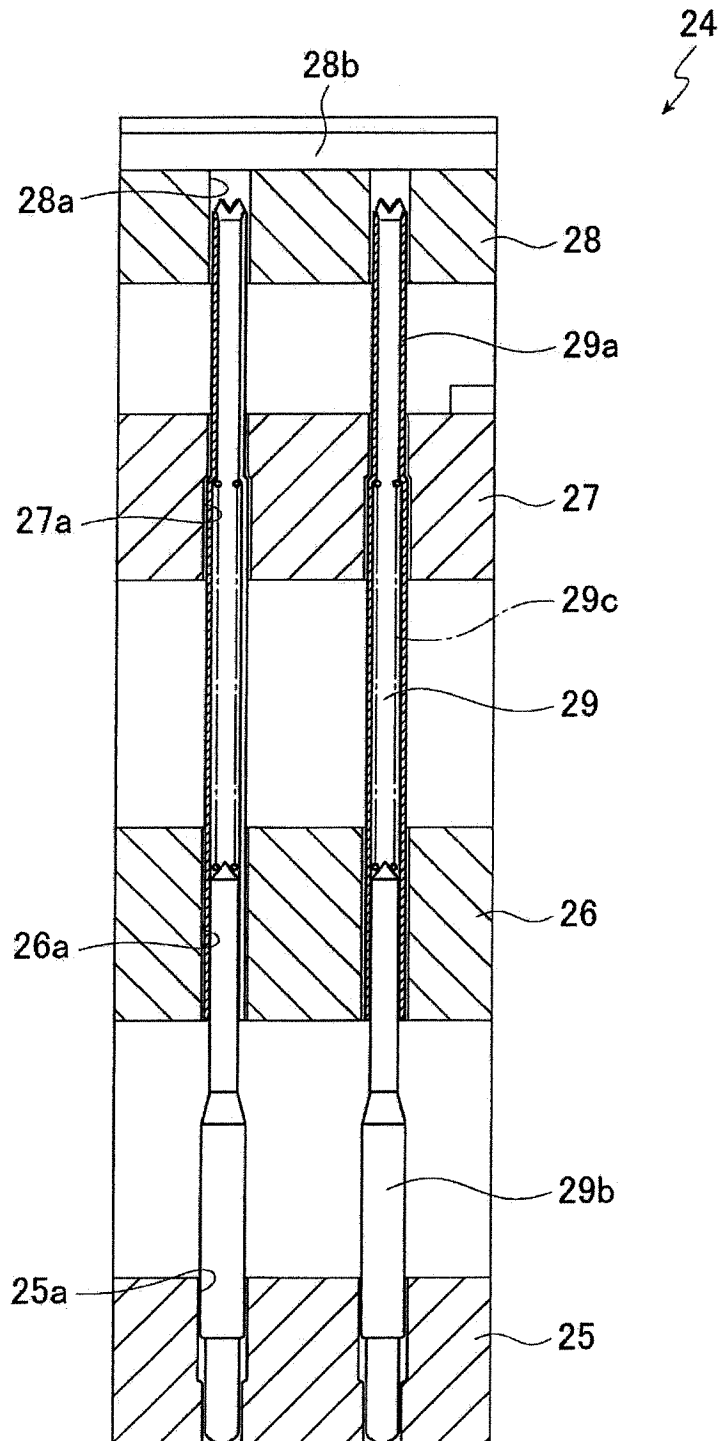


FIG. 4

FIG. 4 is an exploded perspective view of a device assembly 12. The assembly includes a base plate 44 with various mounting holes and features. A central component 42 is mounted on the base plate 44 via screws 42b and 42c. A rectangular block 43 is positioned above component 42, with a rod 43d passing through it. A frame-like structure 41 is mounted on the base plate 44, with various pins and rods (41a, 41b, 41c, 41d, 41e, 41f, 41g, 41h) passing through it. A side panel 45 is shown with a hinge 45f and a rod 45b. A top cover 46 is shown with various components (46a, 46b, 46c, 46d, 46e, 46f, 46g, 46h, 46i, 46j, 46k, 46l, 46m, 46n, 46o, 46p, 46q, 46r, 46s, 46t, 46u, 46v, 46w, 46x, 46y, 46z) and a hinge 46a. A rod 46g is shown passing through the base plate 44 and the side panel 45. A rod 46h is shown passing through the base plate 44 and the top cover 46. A rod 46i is shown passing through the base plate 44 and the side panel 45. A rod 46j is shown passing through the base plate 44 and the top cover 46. A rod 46k is shown passing through the base plate 44 and the side panel 45. A rod 46l is shown passing through the base plate 44 and the top cover 46. A rod 46m is shown passing through the base plate 44 and the side panel 45. A rod 46n is shown passing through the base plate 44 and the top cover 46. A rod 46o is shown passing through the base plate 44 and the side panel 45. A rod 46p is shown passing through the base plate 44 and the top cover 46. A rod 46q is shown passing through the base plate 44 and the side panel 45. A rod 46r is shown passing through the base plate 44 and the top cover 46. A rod 46s is shown passing through the base plate 44 and the side panel 45. A rod 46t is shown passing through the base plate 44 and the top cover 46. A rod 46u is shown passing through the base plate 44 and the side panel 45. A rod 46v is shown passing through the base plate 44 and the top cover 46. A rod 46w is shown passing through the base plate 44 and the side panel 45. A rod 46x is shown passing through the base plate 44 and the top cover 46. A rod 46y is shown passing through the base plate 44 and the side panel 45. A rod 46z is shown passing through the base plate 44 and the top cover 46.

FIG.5

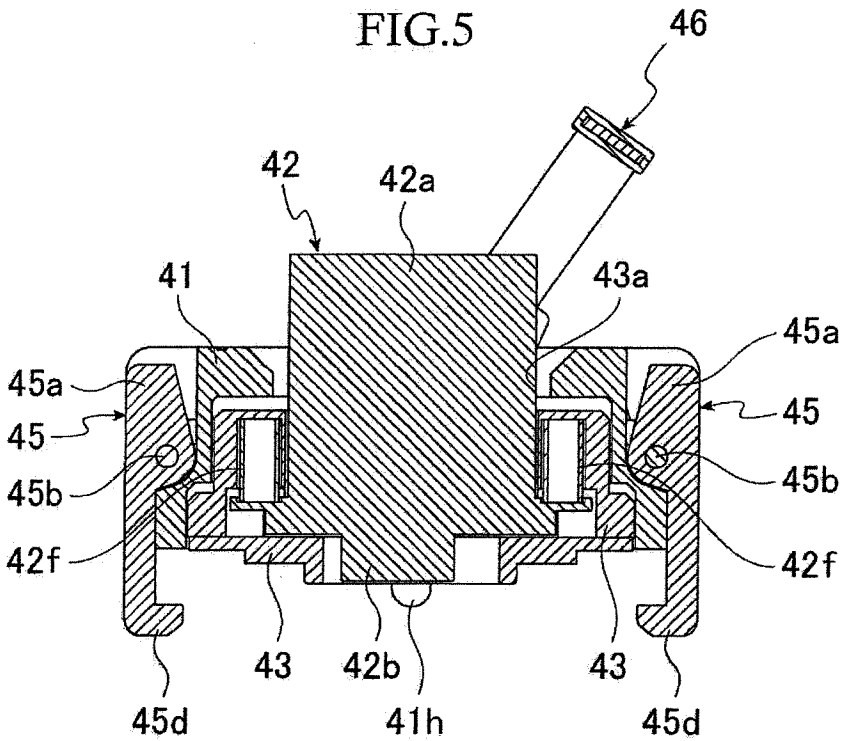


FIG.6A

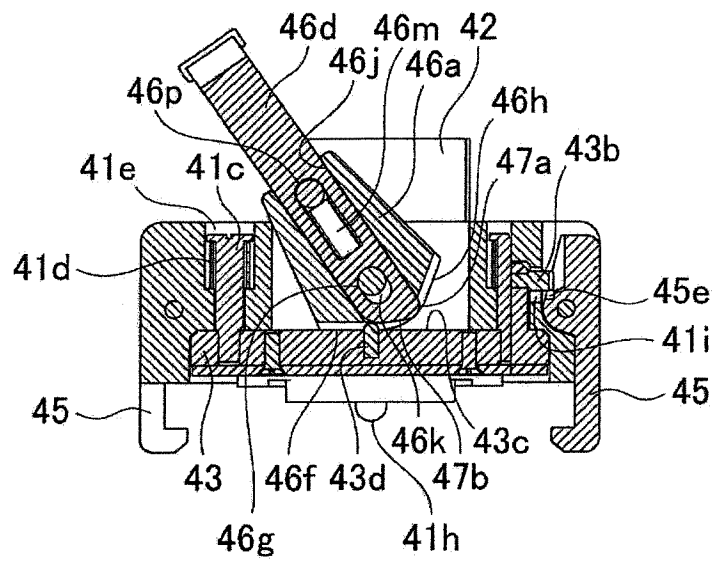


FIG. 6B

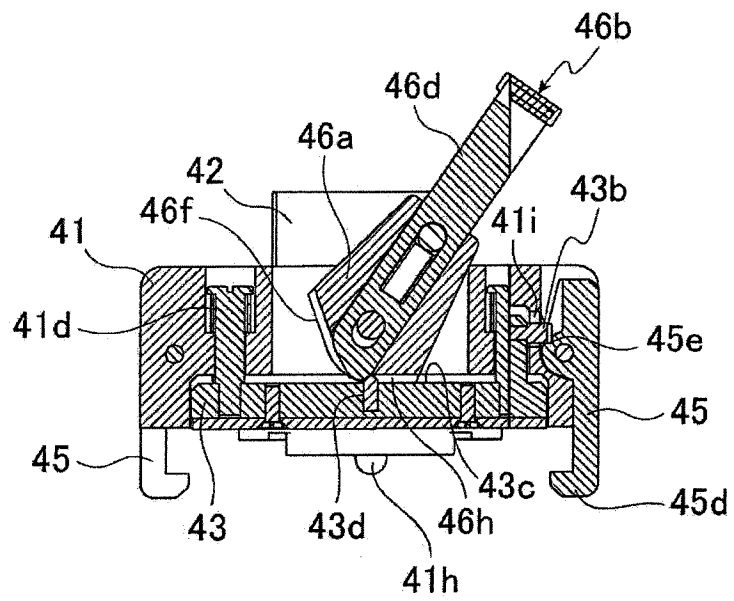


FIG. 6C

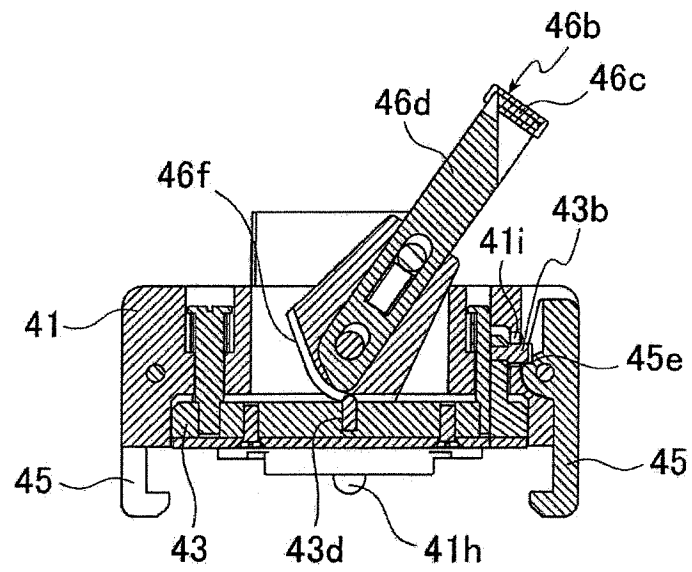


FIG.7A

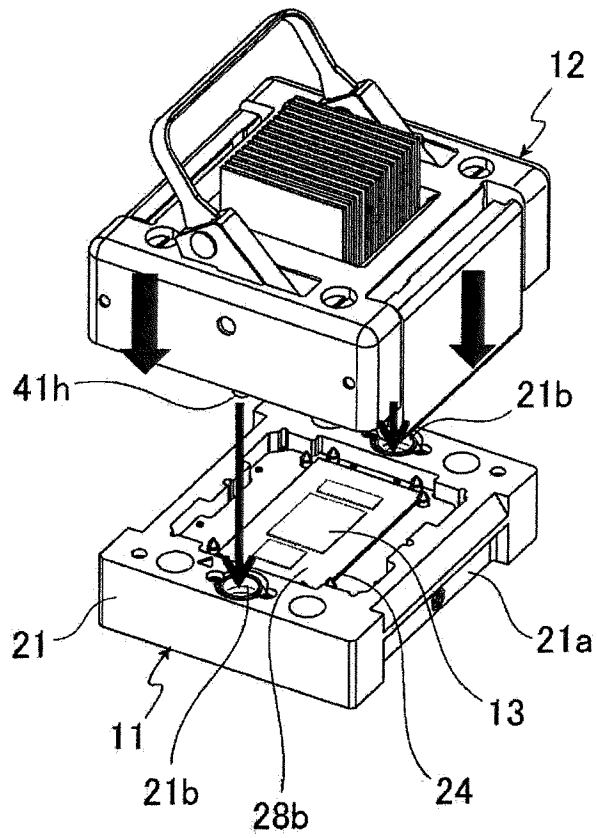


FIG. 7B

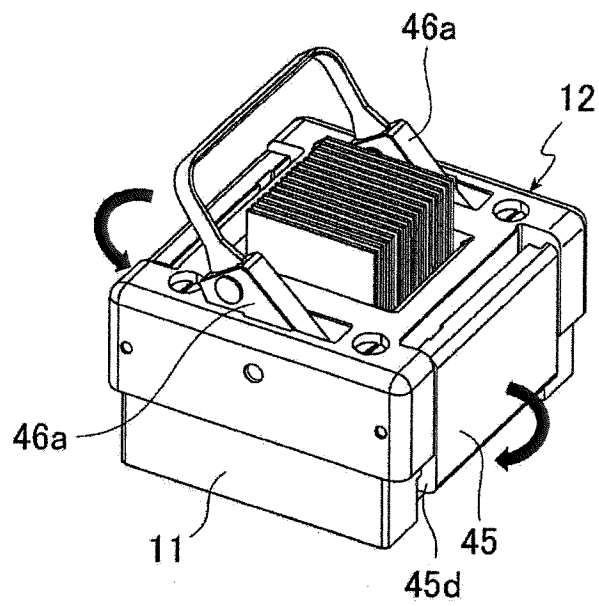


FIG.7C

