

1/12

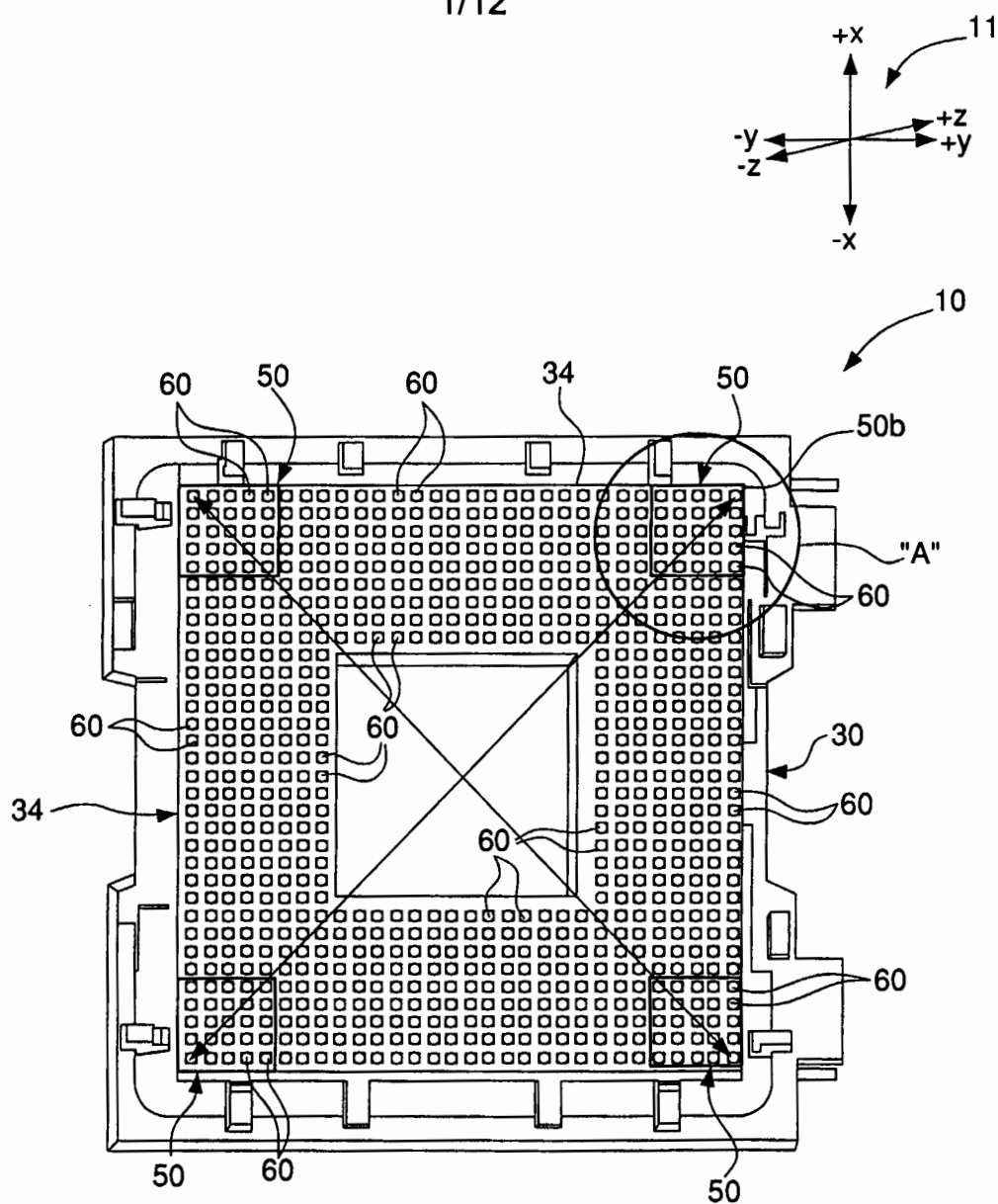


FIG. 1

2/12

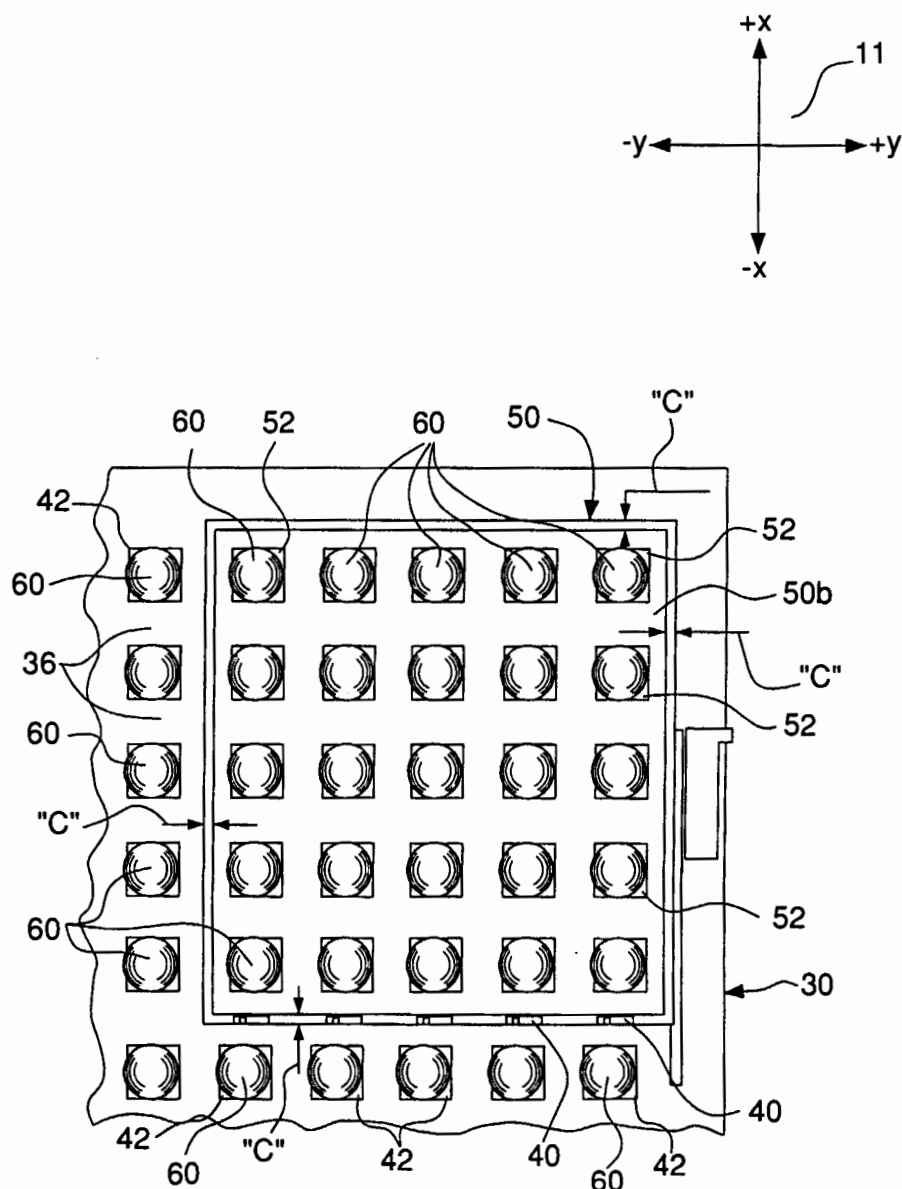


FIG. 2

3/12

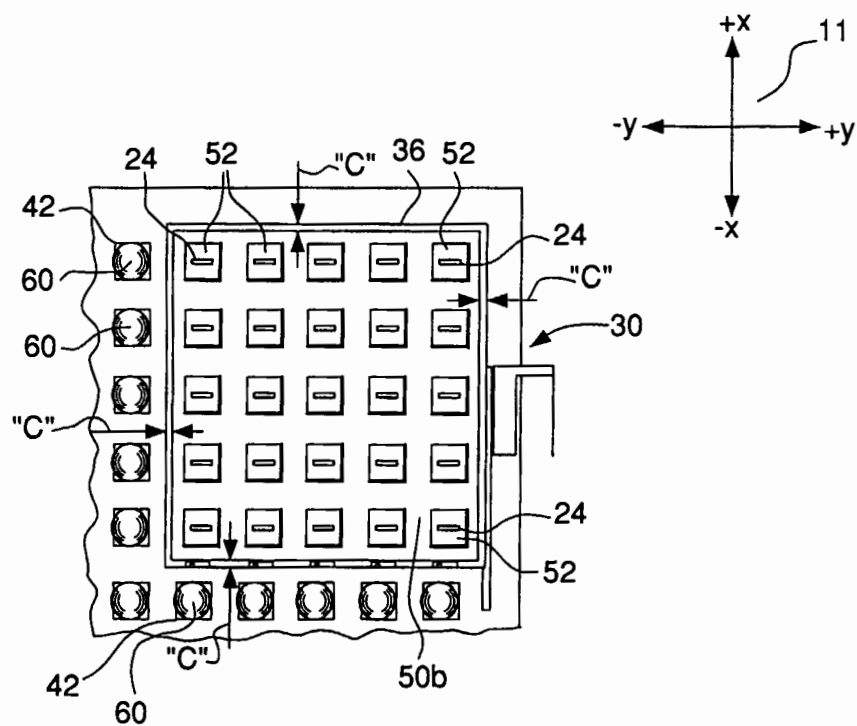


FIG. 3

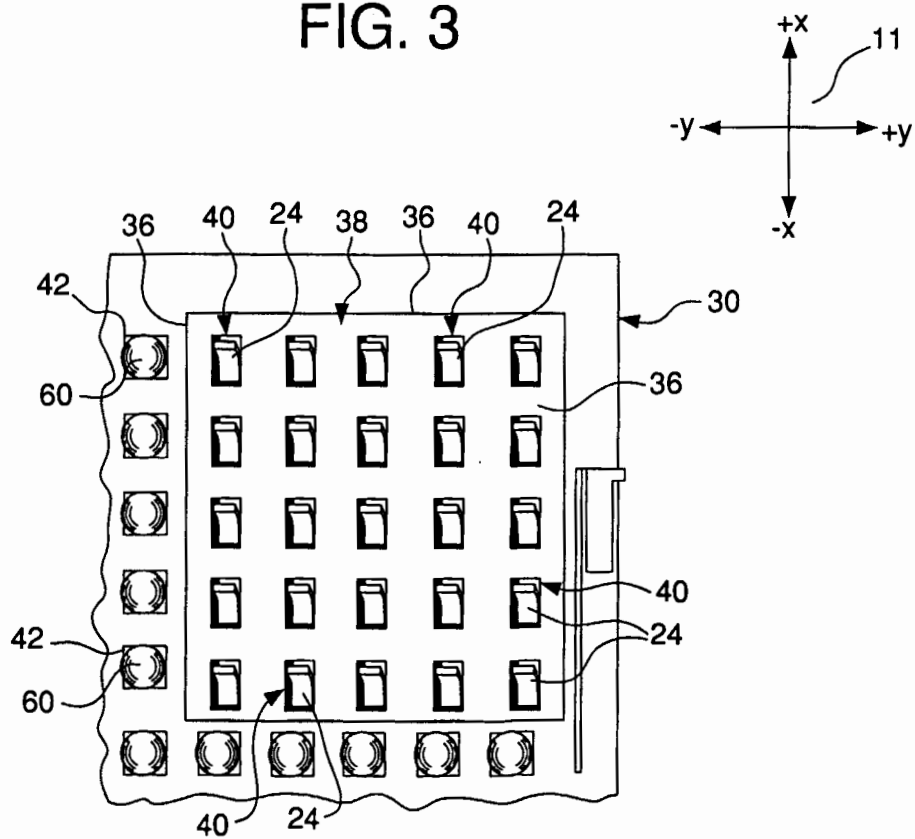


FIG. 4

4/12

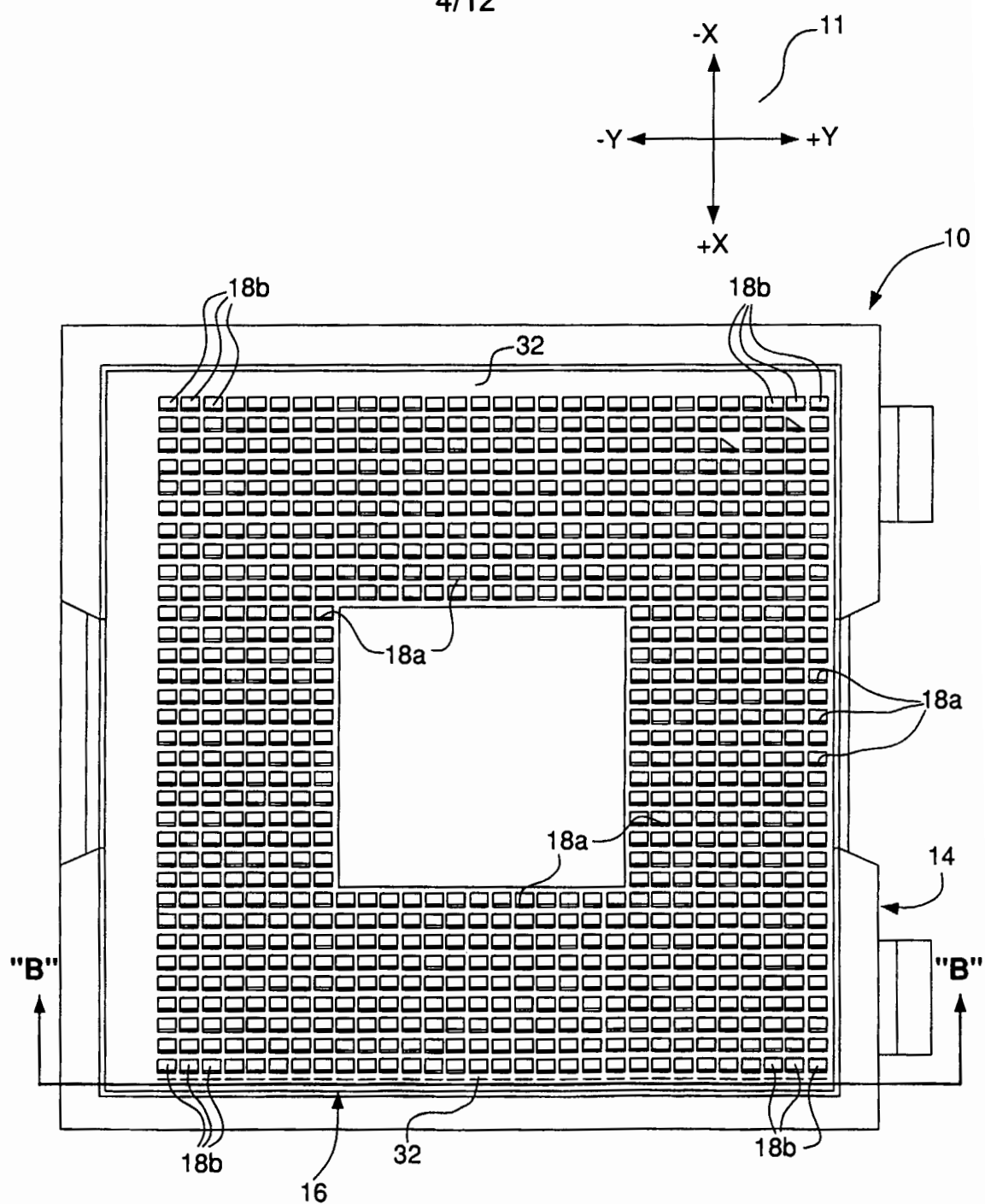


FIG. 5A

5/12

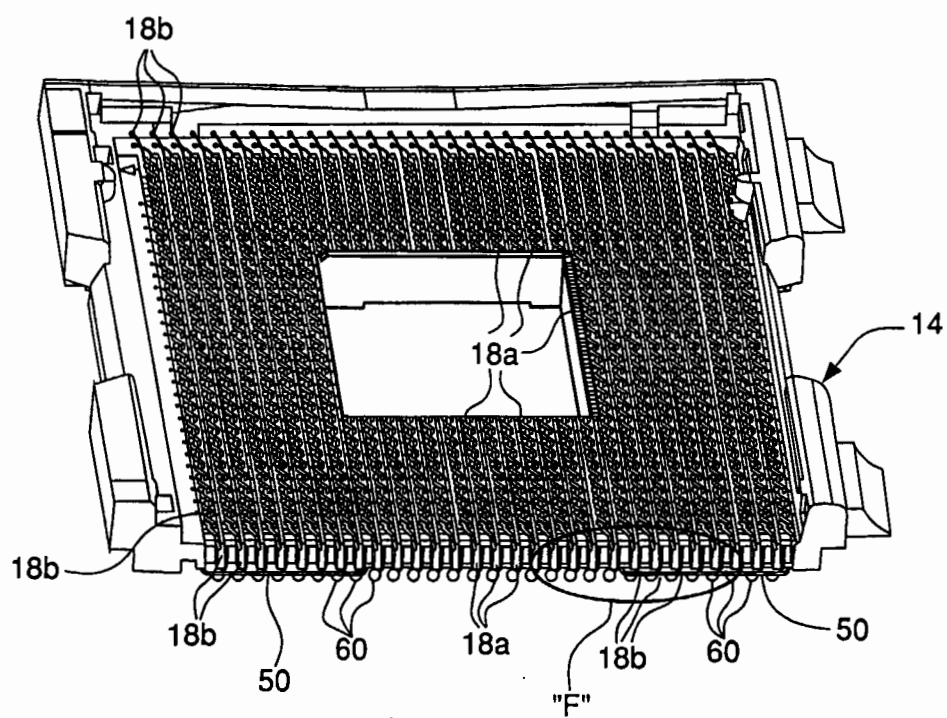
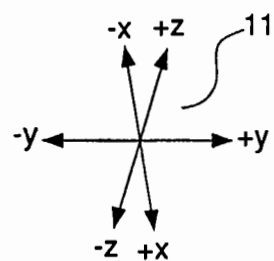


FIG. 5B

6/12

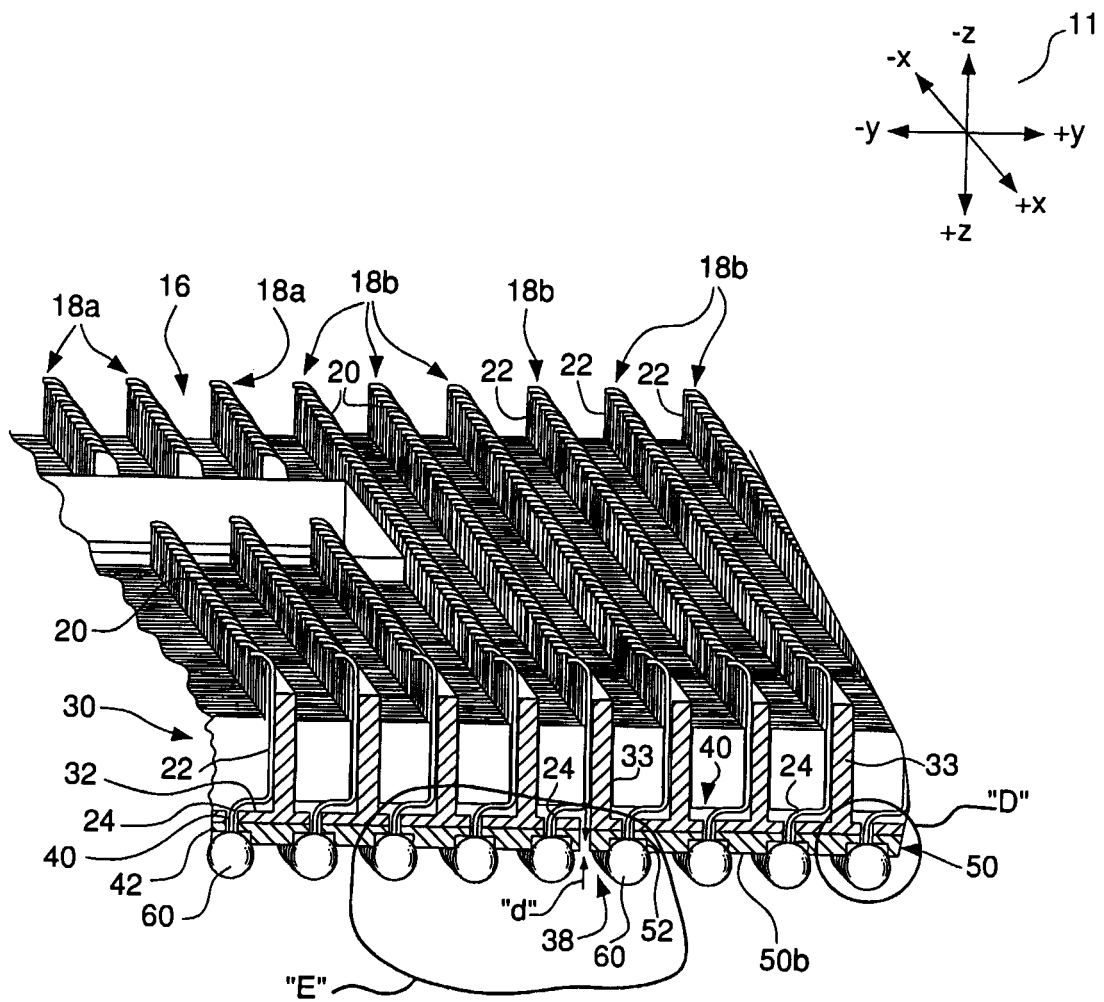


FIG. 6

7/12

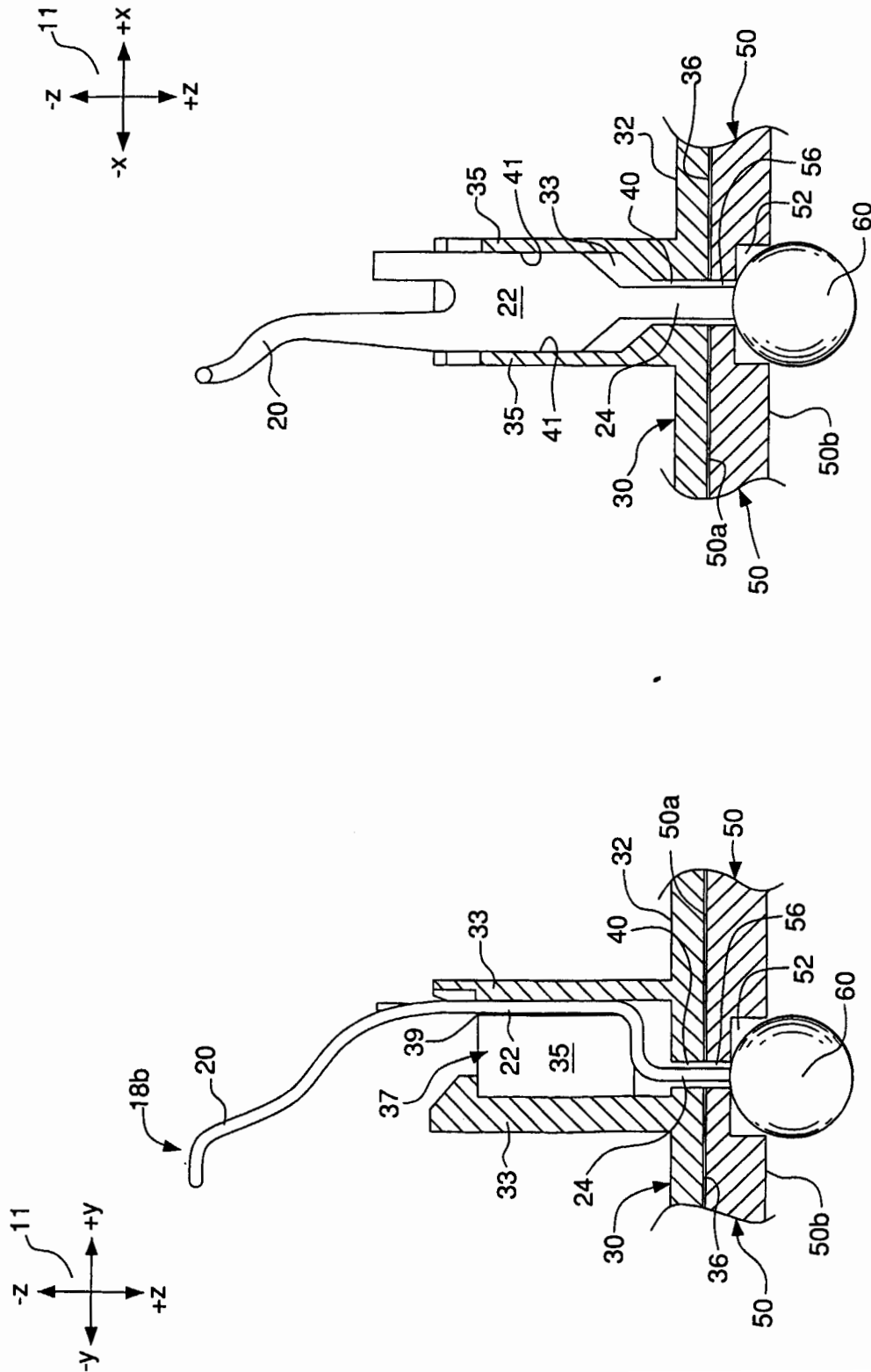


FIG. 7B

FIG. 7A

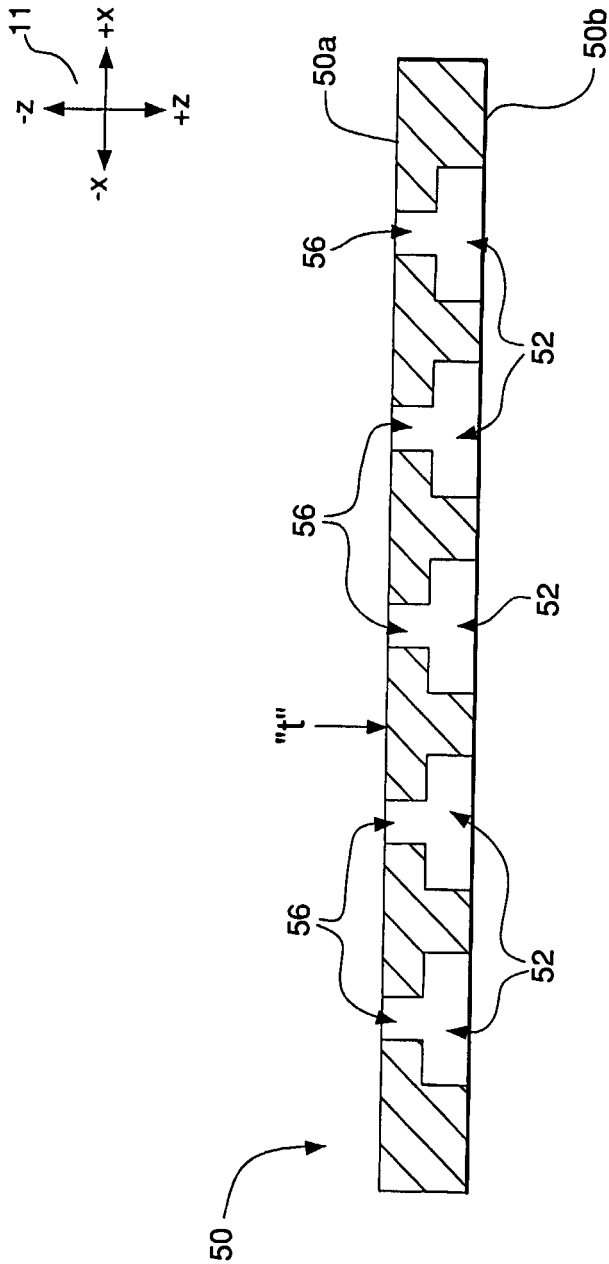


FIG. 8

9/12

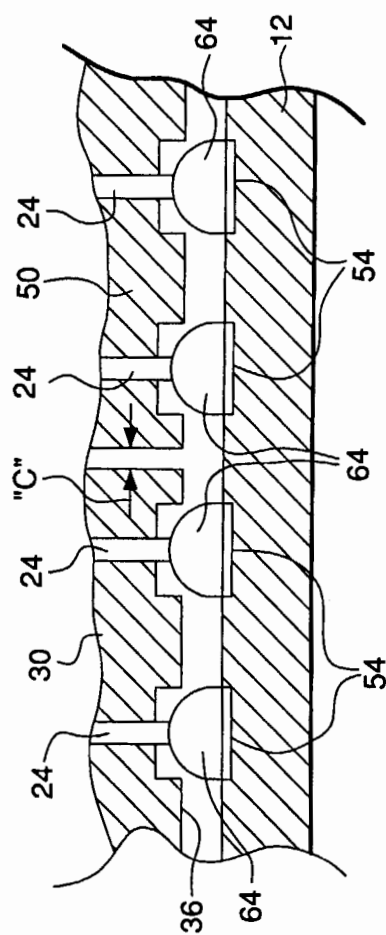
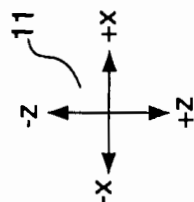


FIG. 9

10/12

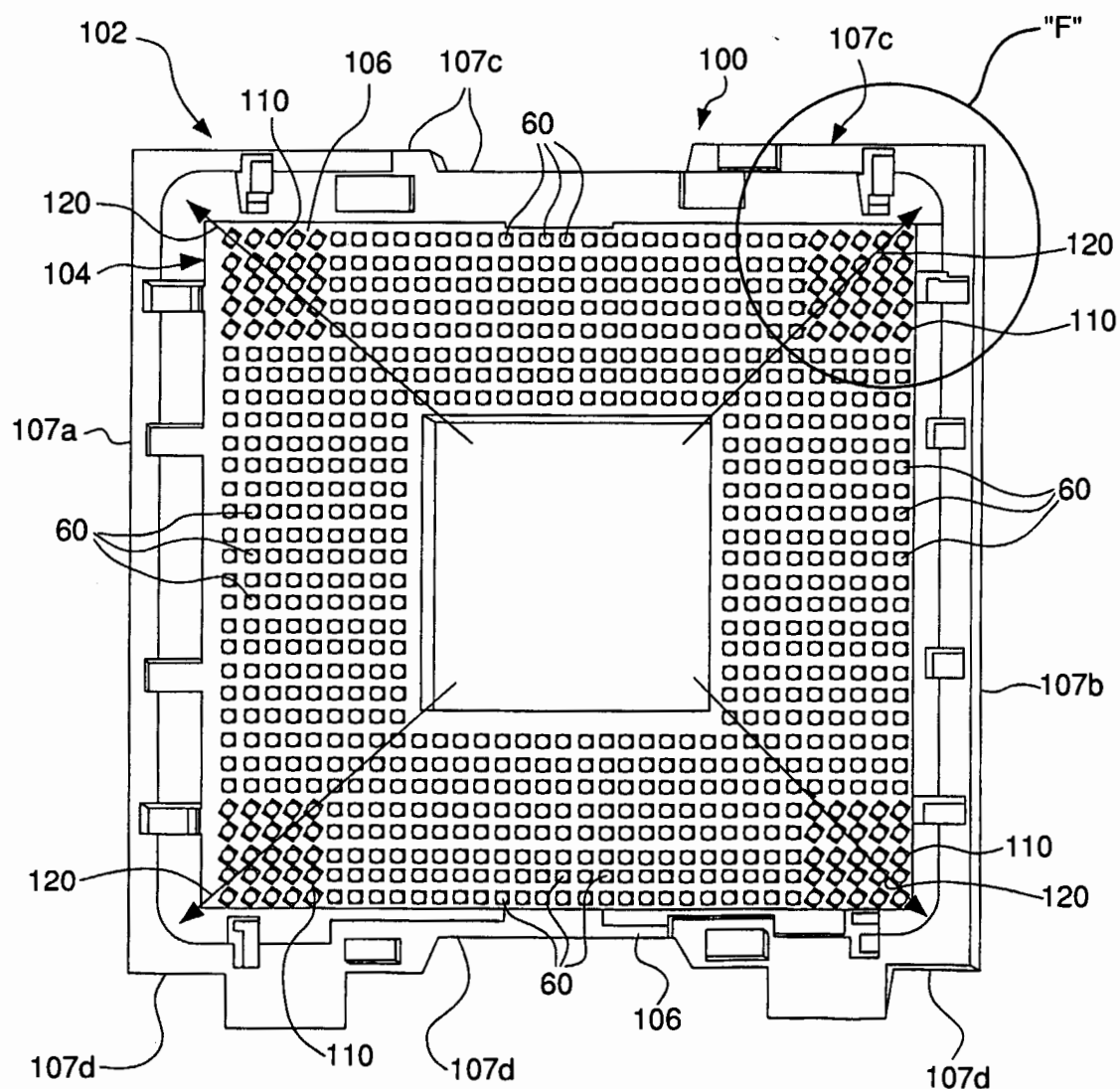
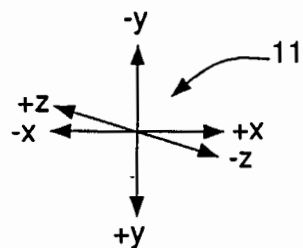


FIG. 10

11/12

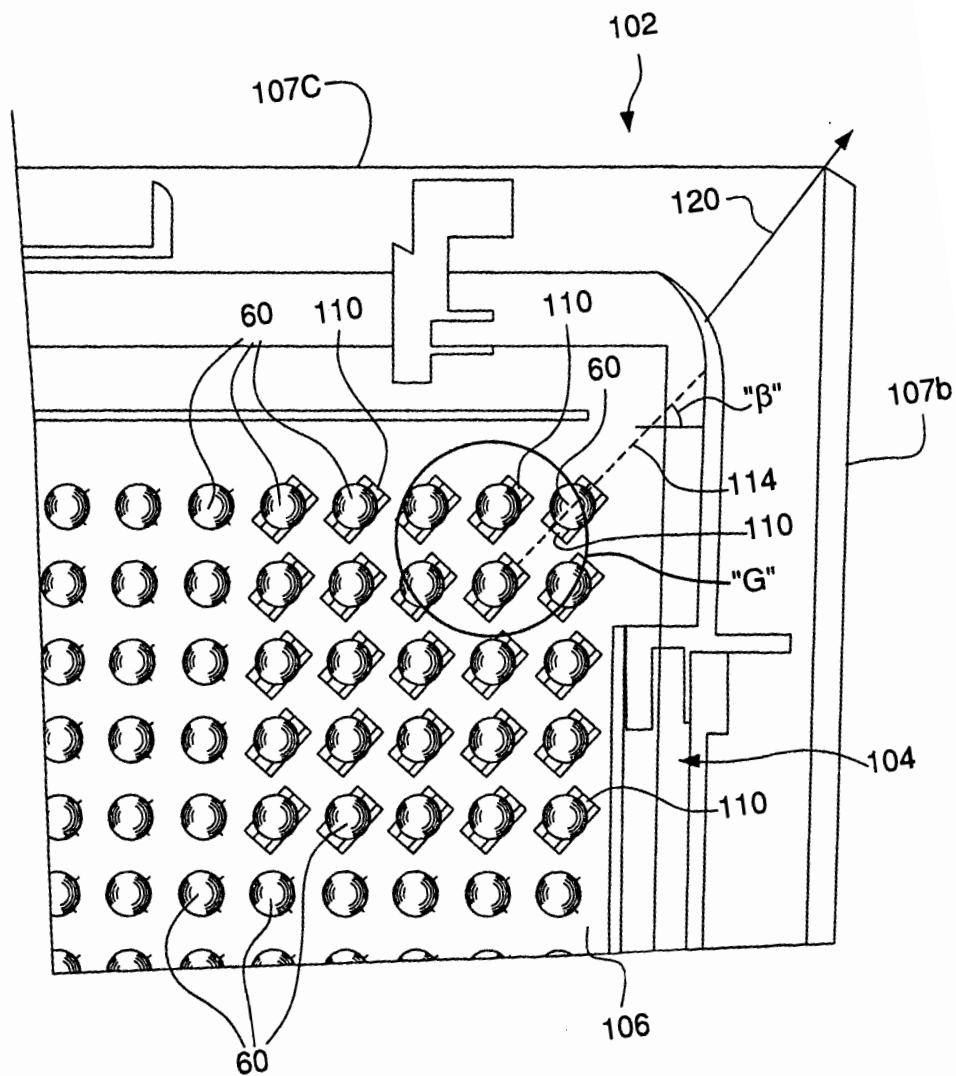
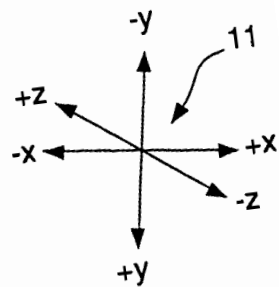


FIG. 11

FIG. 12 is a perspective view of a device 110 in a rectangular array 104 on a substrate 106. The device 110 includes a spherical component 60 and a base 112. The base 112 is divided into four quadrants labeled 112a, 112b, 112c, and 112d. A crosshair 114 is centered on the spherical component 60. A coordinate system is shown with axes +x, -x, +y, -y, +z, and -z. A label "H" points to the spherical component 60. A label "β" points to the base 112. A label "120" points to the substrate 106.

12/12

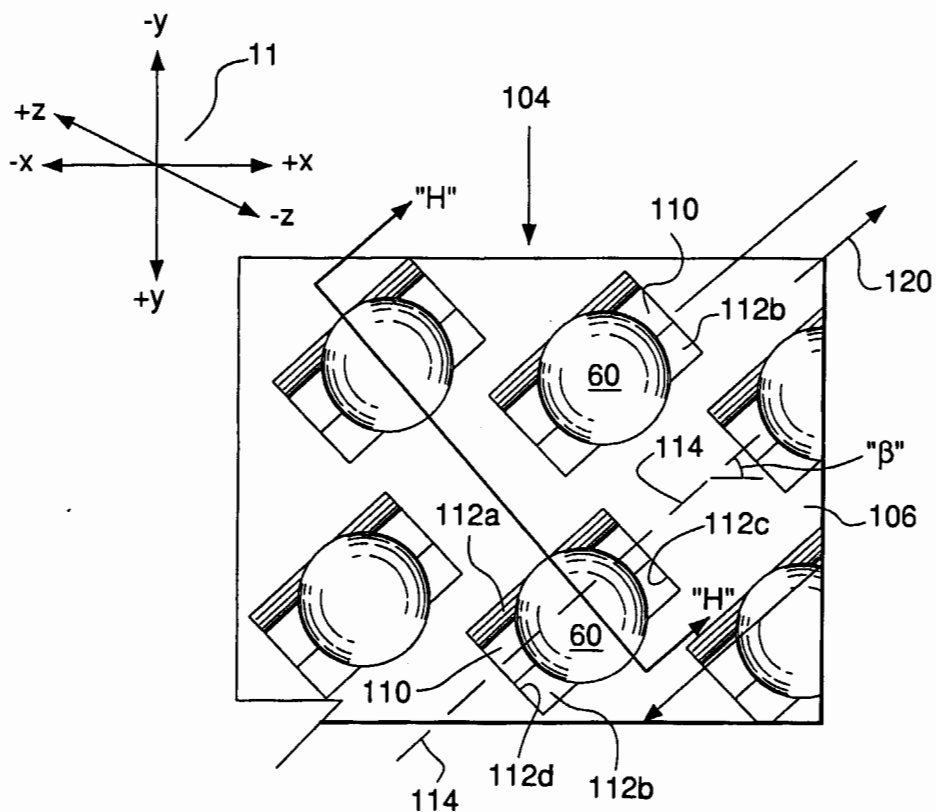


FIG. 12

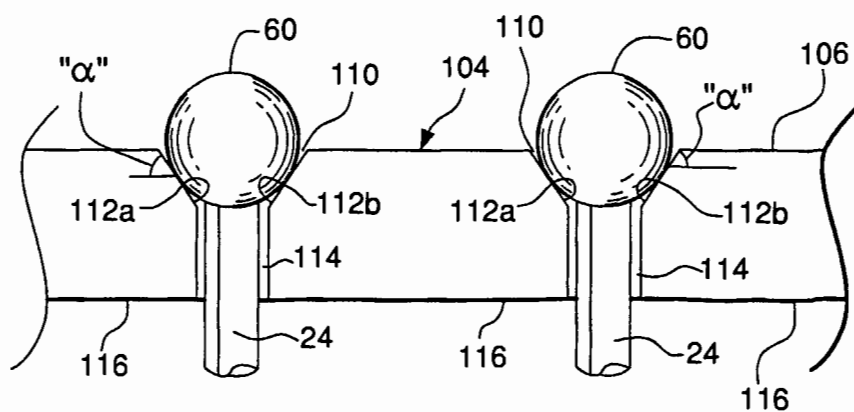
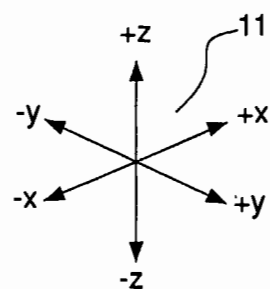


FIG. 13