

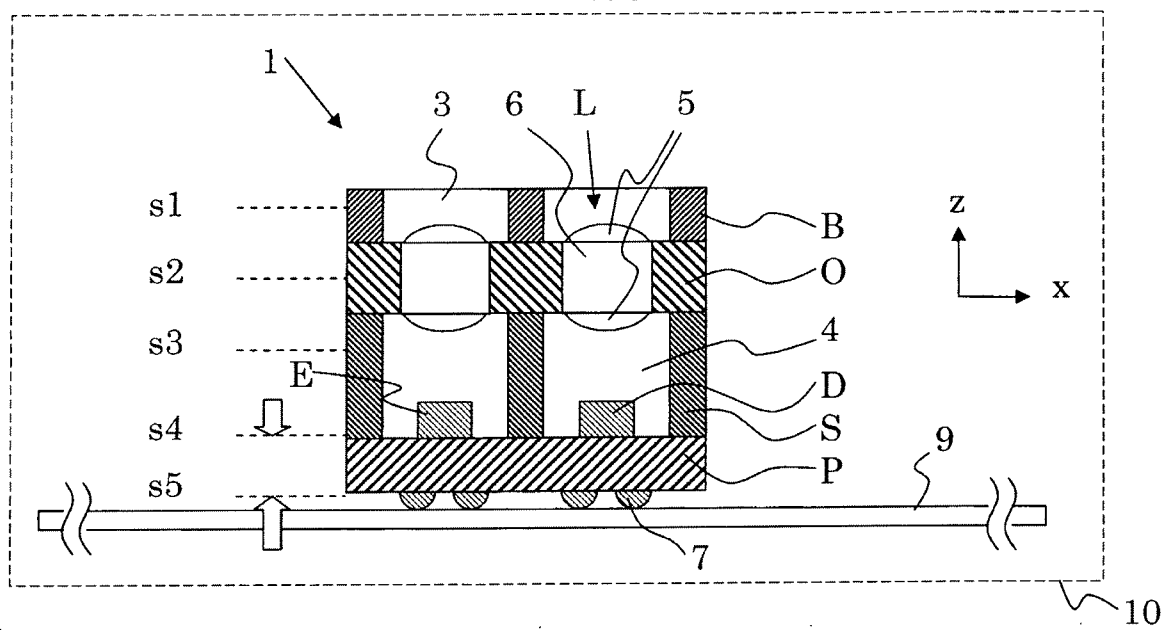


Fig. 1

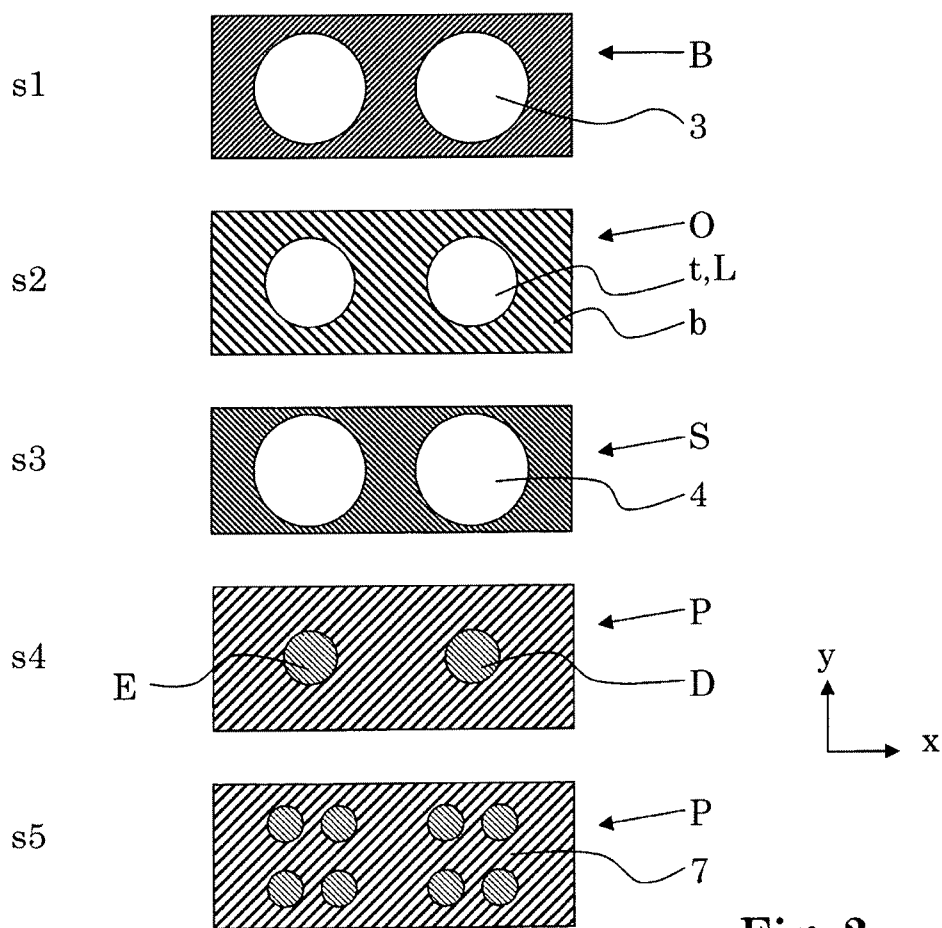


Fig. 2

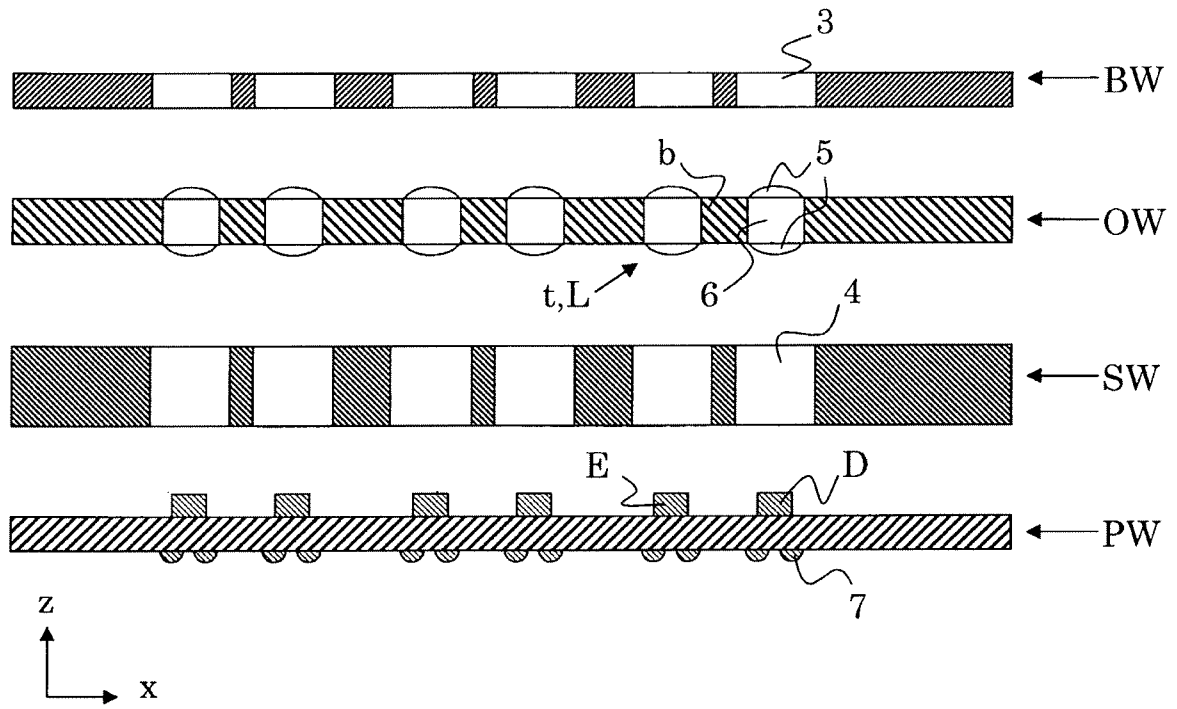


Fig. 3

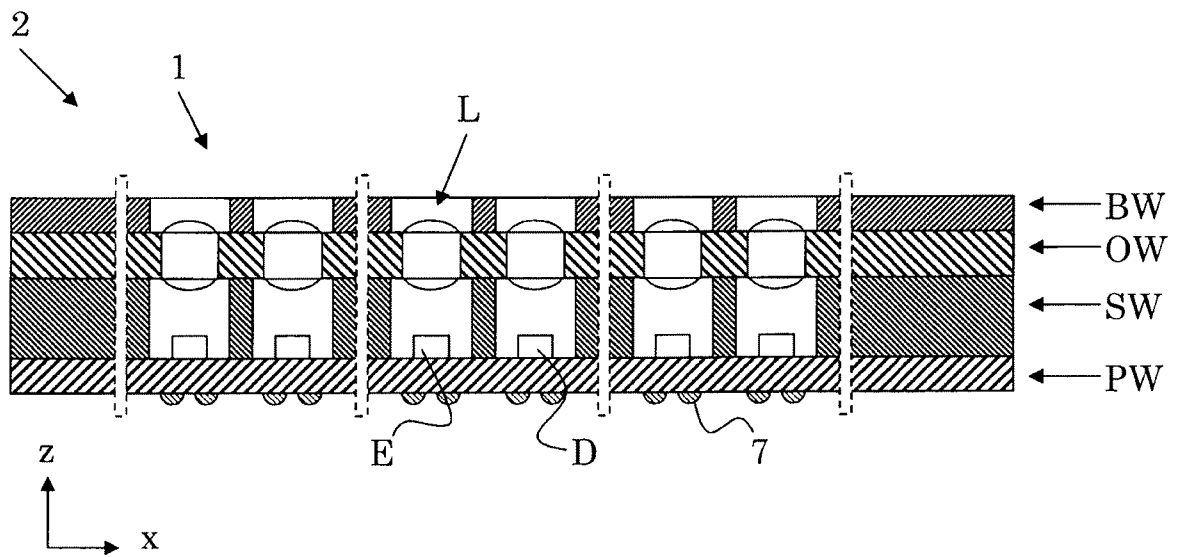


Fig. 4

Figure 2 consists of five schematic diagrams labeled s1 through s5, arranged vertically. Each diagram shows a different cross-sectional view of a device. A coordinate system with x and y axes is shown to the right of the diagrams.

- s1:** A square block with diagonal hatching contains a large circular hole. An arrow labeled **B** points to the left side of the block. A line labeled **3** points to the inner surface of the hole.
- s2:** A square block with diagonal hatching contains a large circular hole. An arrow labeled **O** points to the left side of the block. A line labeled **t, L** points to the inner surface of the hole. A line labeled **b** points to the bottom edge of the block.
- s3:** A square block with diagonal hatching contains a large rectangular hole. An arrow labeled **S** points to the left side of the block. A line labeled **4** points to the inner surface of the hole.
- s4:** A square block with diagonal hatching contains two smaller rectangular blocks labeled **E**. An arrow labeled **P** points to the left side of the block. A line labeled **E** points to one of the smaller blocks.
- s5:** A square block with diagonal hatching contains four smaller circular blocks labeled **7**. An arrow labeled **P** points to the left side of the block. A line labeled **7** points to one of the smaller circular blocks.

A coordinate system is shown to the right of the diagrams, with a vertical **y**-axis and a horizontal **x**-axis.

Fig. 6

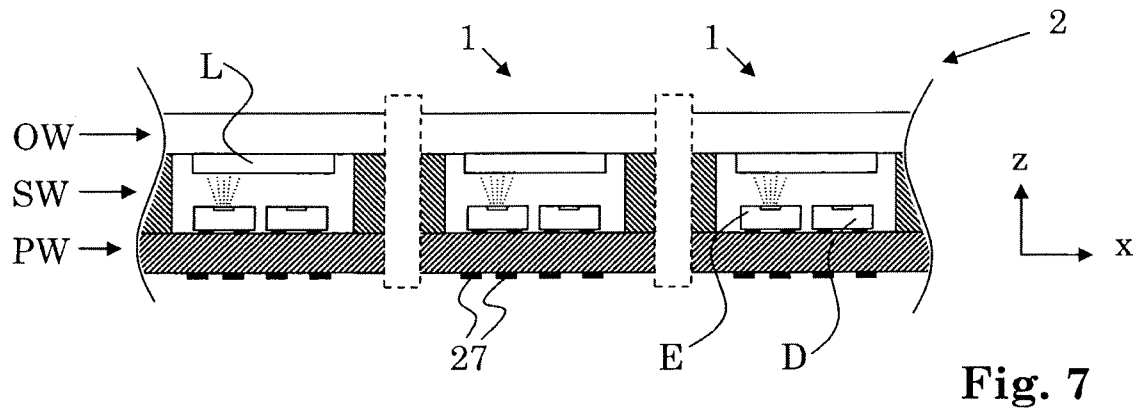


Fig. 7

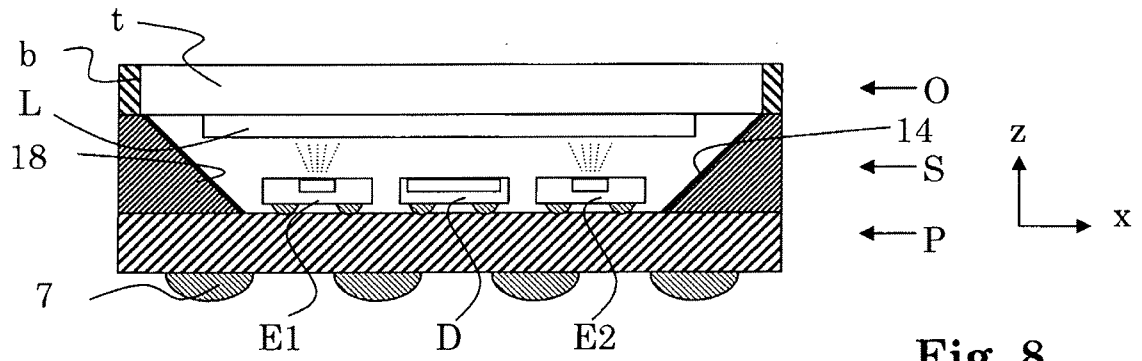


Fig. 8

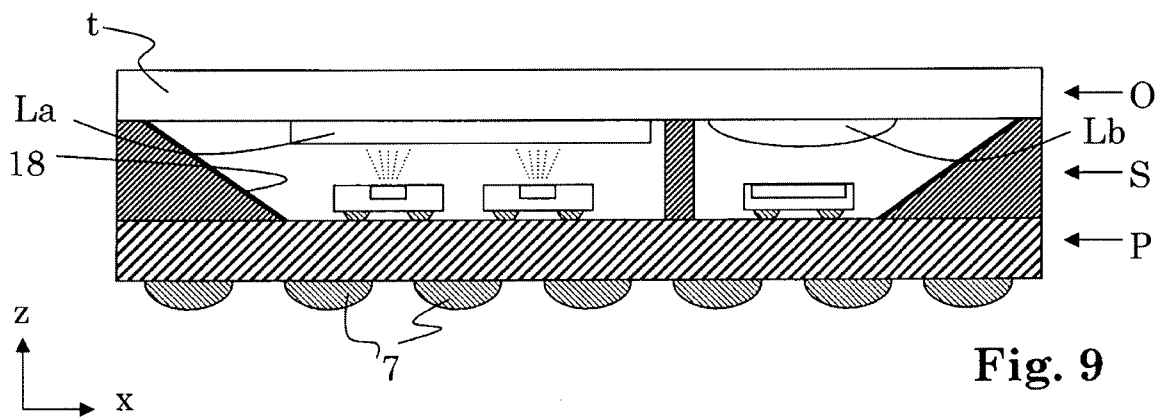


Fig. 9

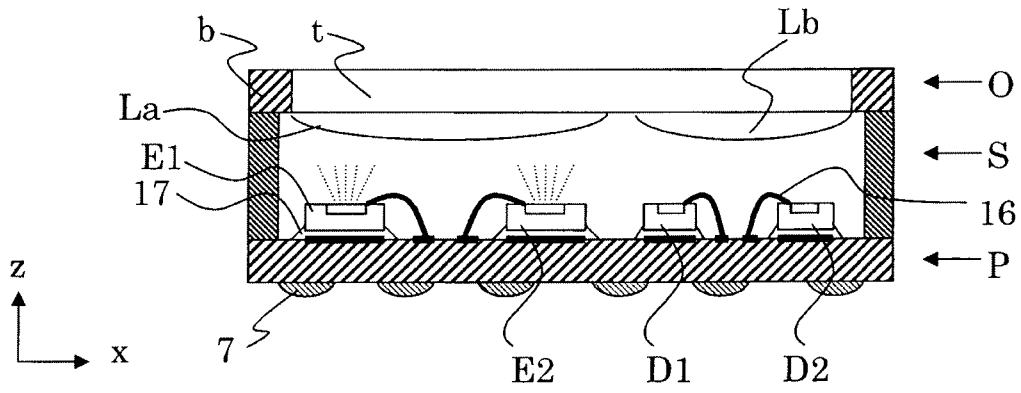


Fig. 10

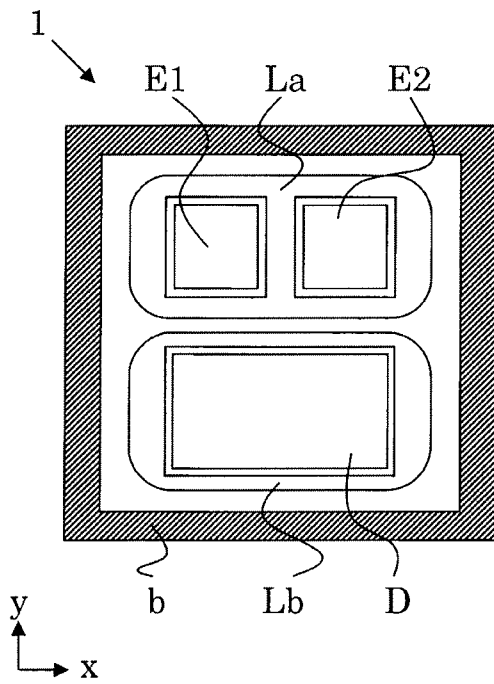


Fig. 11

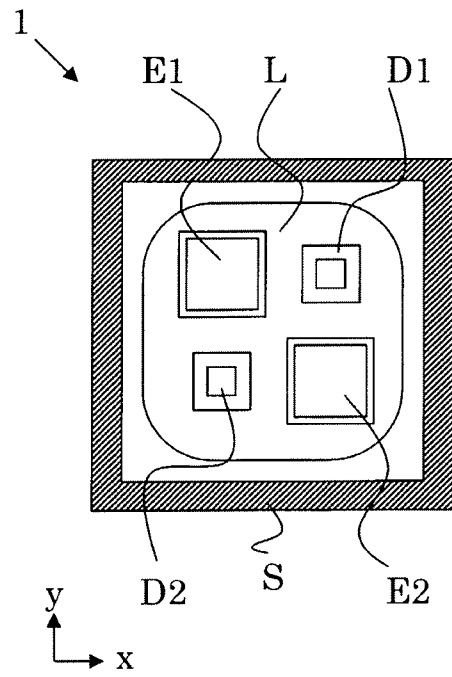


Fig. 12

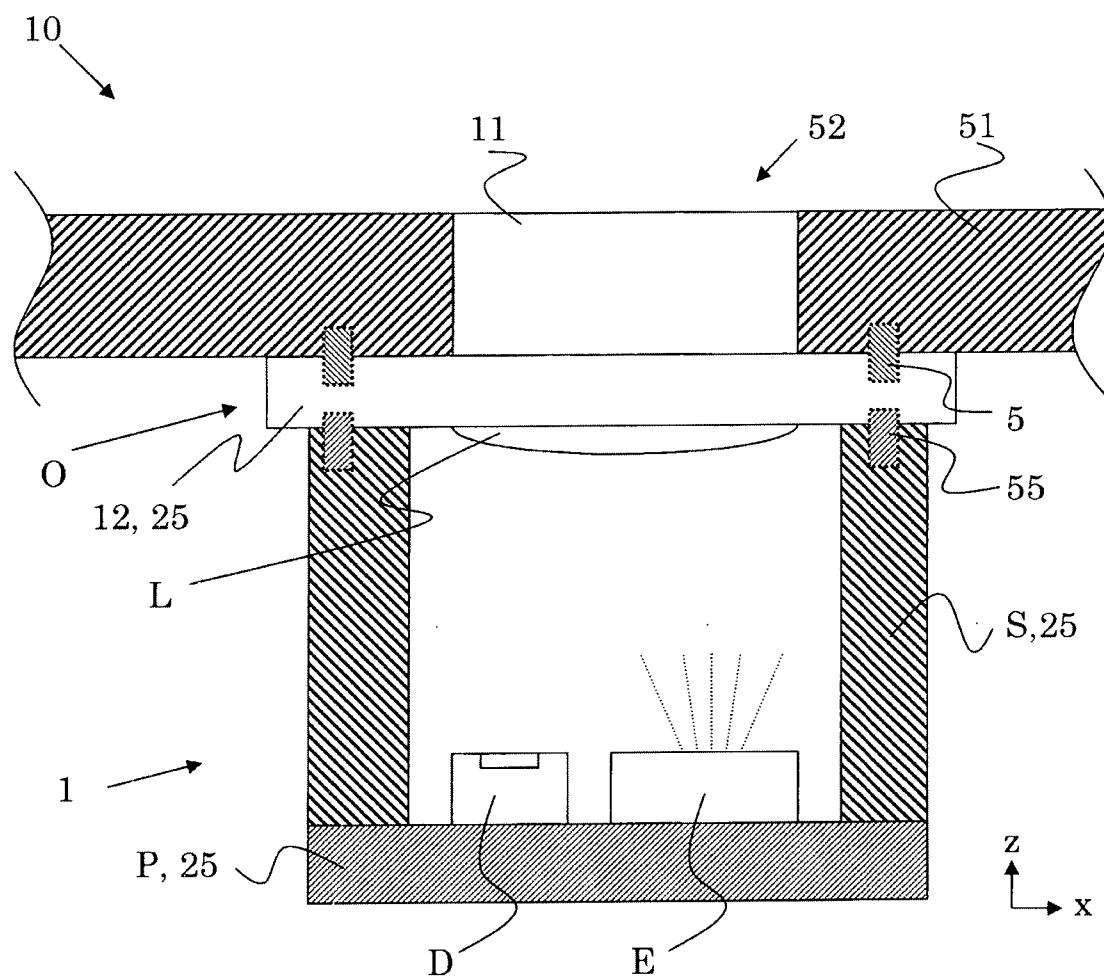


Fig. 13

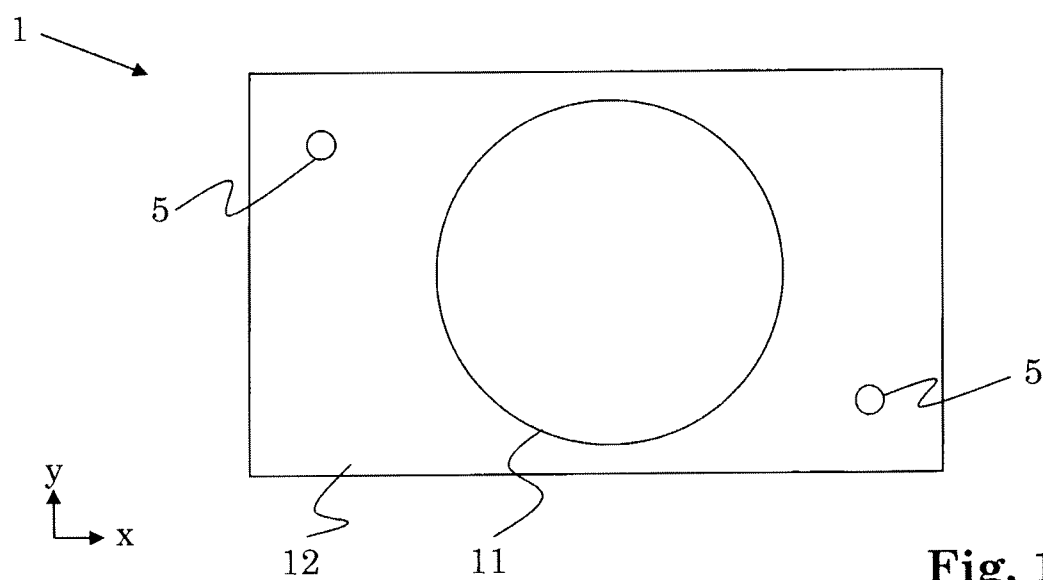


Fig. 14

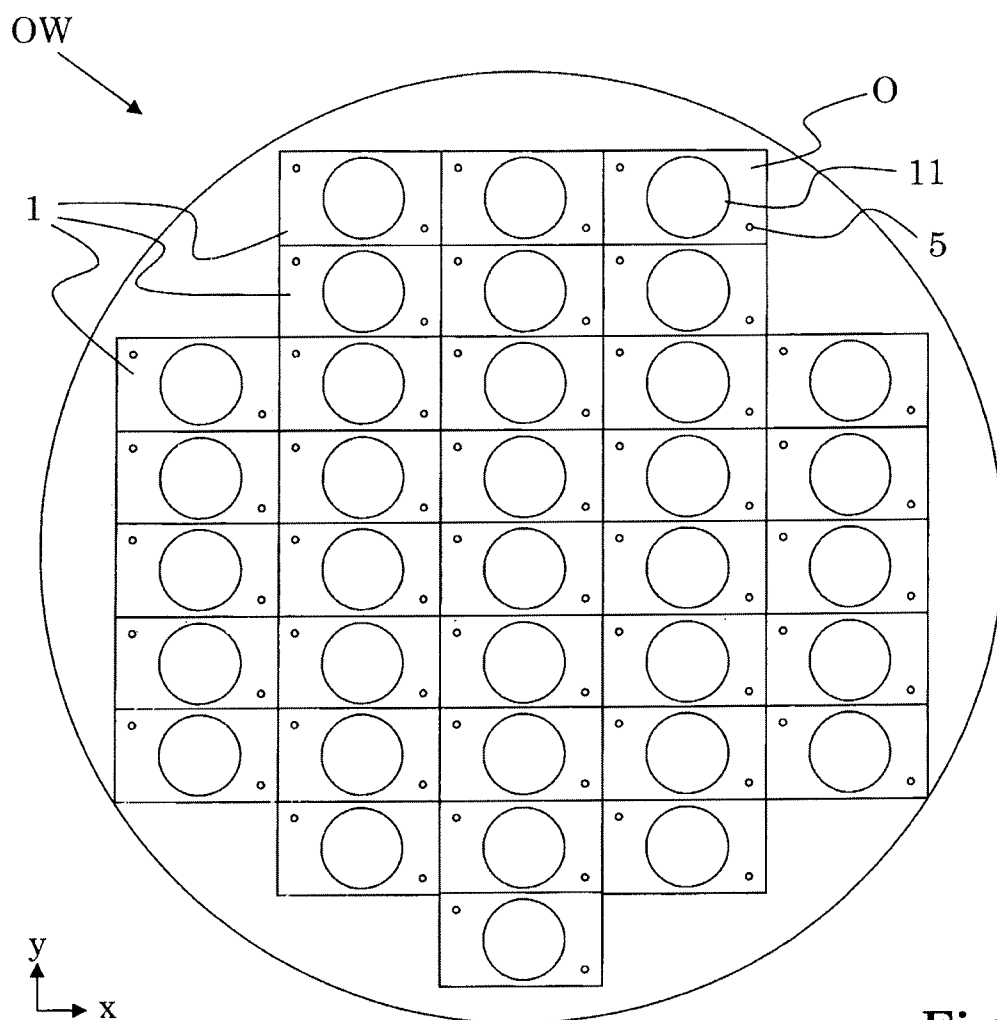


Fig. 15

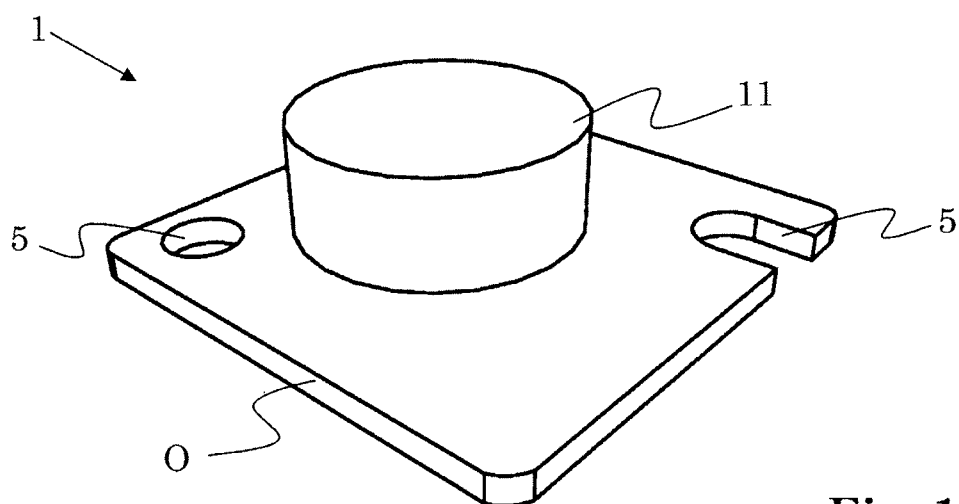


Fig. 16

