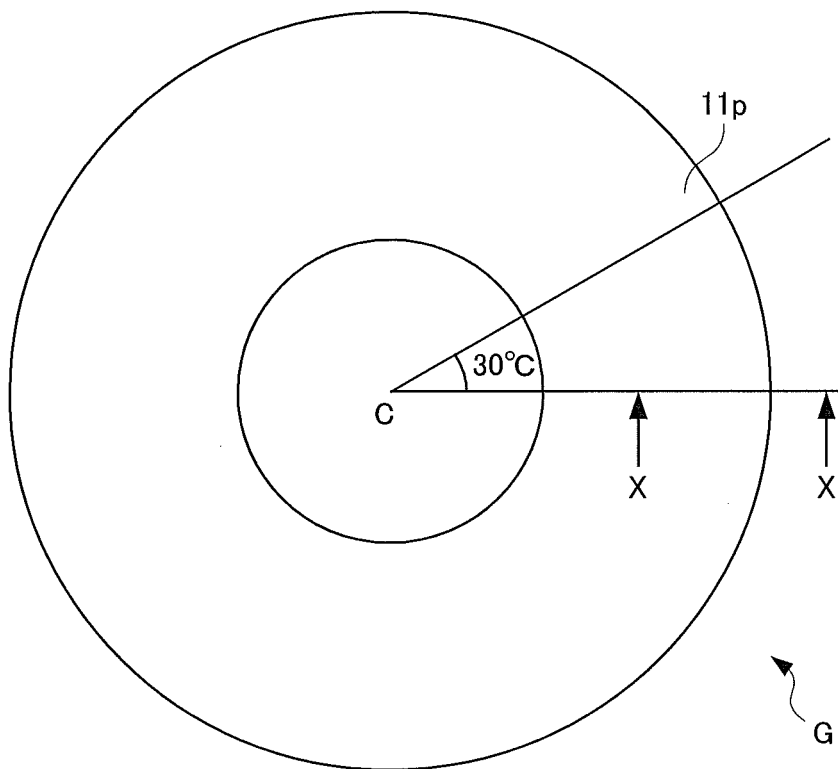
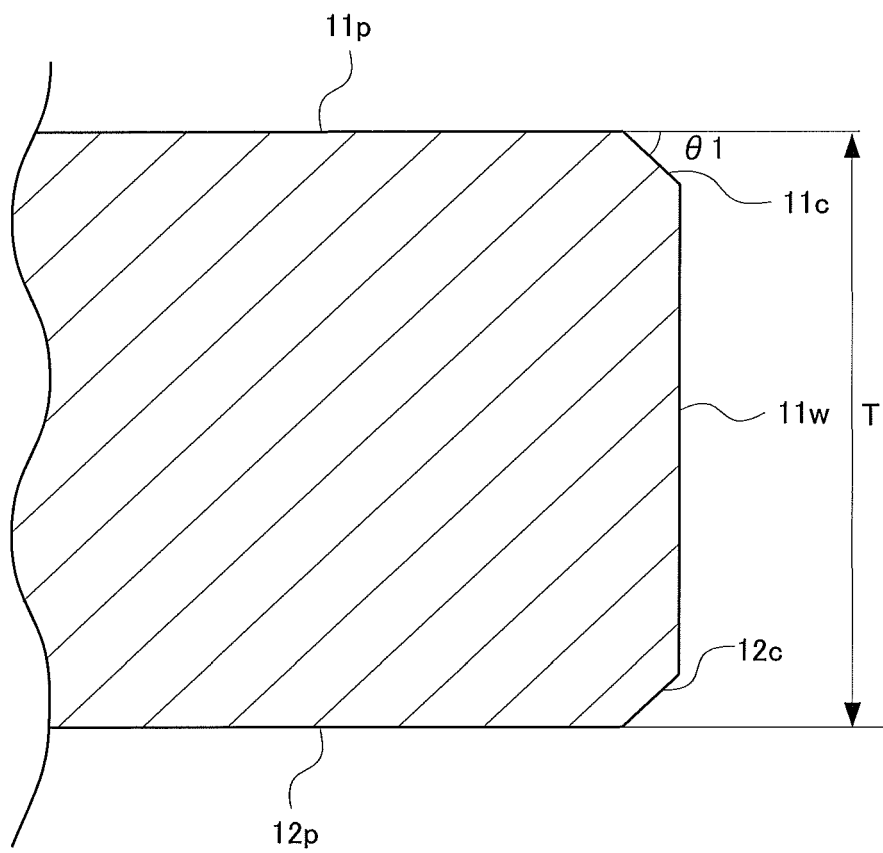


[図1A]



[図1B]



X-X拡大断面

[図1C]

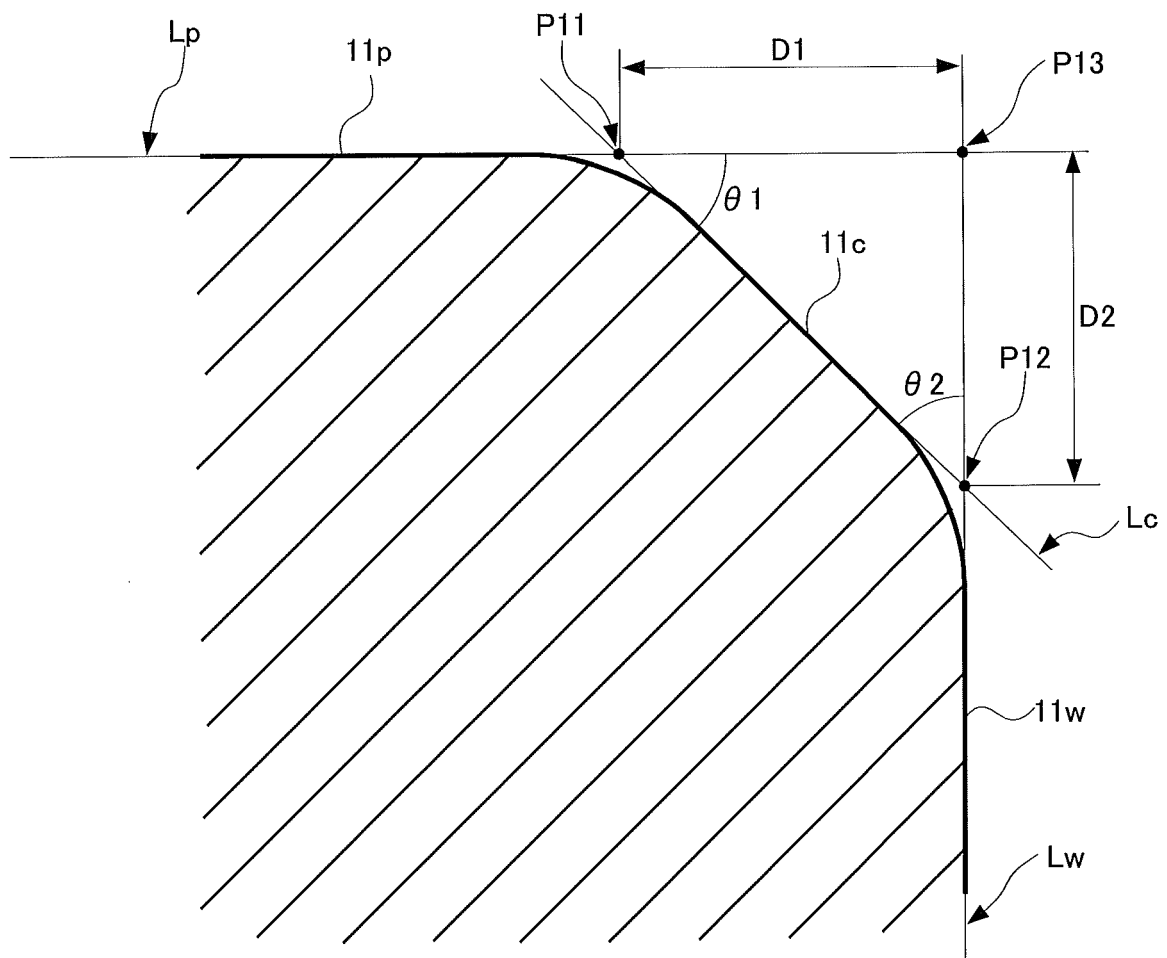
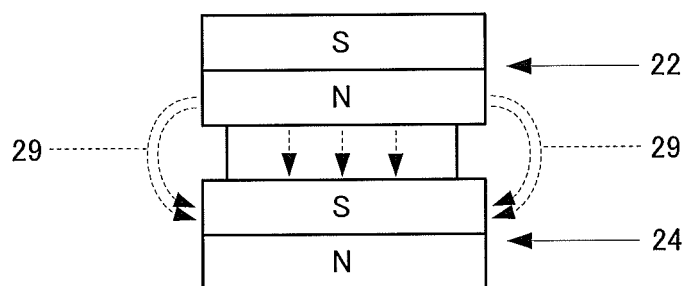


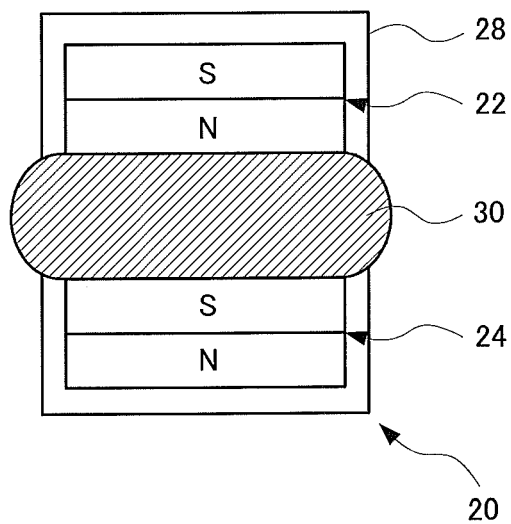
Figure 1 is a schematic diagram of a curved surface 11. The surface 11 is divided into a central region 11c and a peripheral region 11w. The central region 11c is defined by a dashed circle with center C2 and radius R. The peripheral region 11w contains a dashed circle with center C1. Points P1, P2, P3, and P4 are marked on the dashed circle in the peripheral region. Lines L1, L2, and L3 are shown originating from C1 and extending towards the boundary of the peripheral region.

Diagram of a magnetic disk assembly 20. The assembly consists of a stack of disks 22 and 24 housed within a cylinder 28. The stack includes layers labeled S and N. A lead line 26 points to the interface between the two disk stacks.

[図3B]



[図3C]



[図4]

