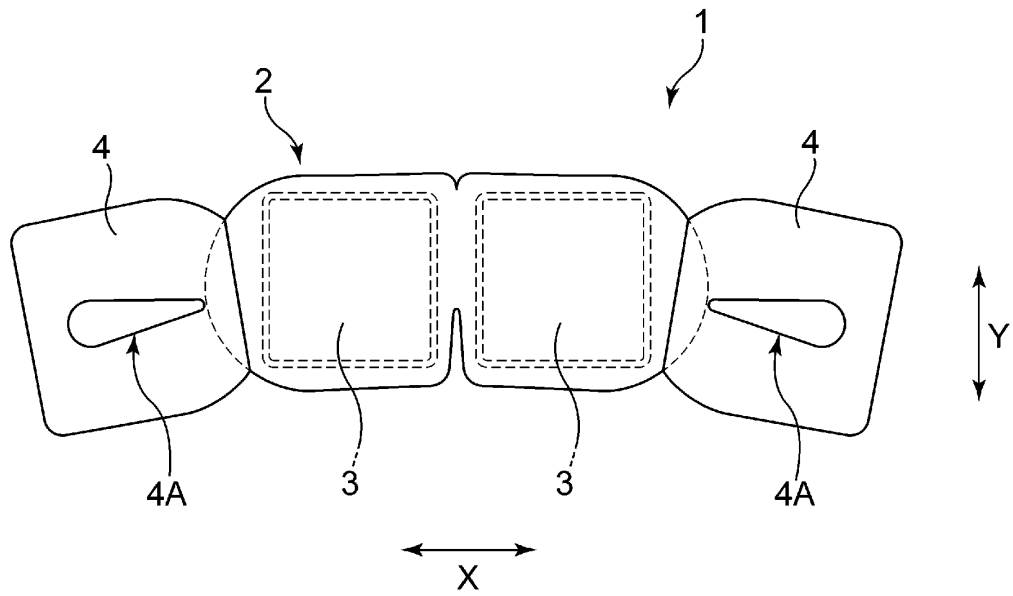
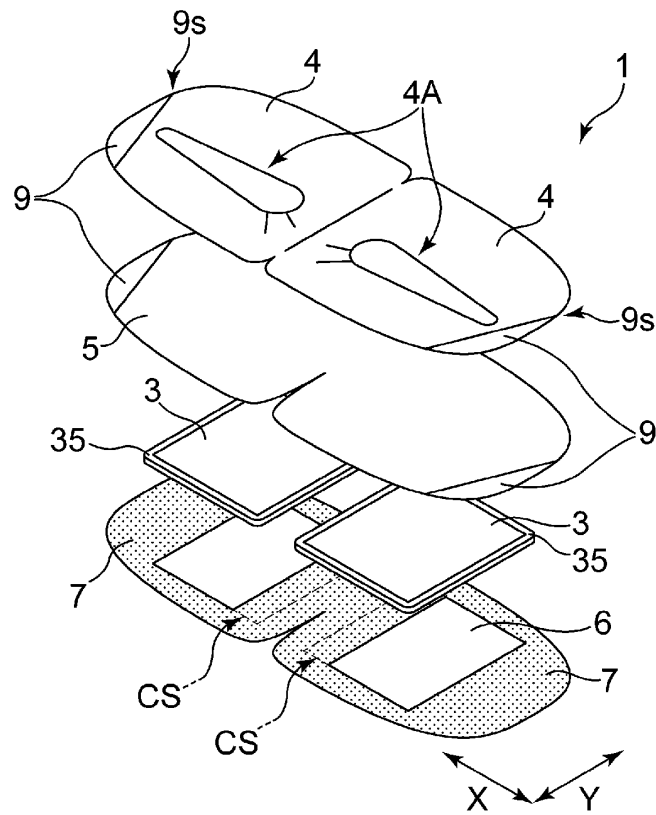


[図1]

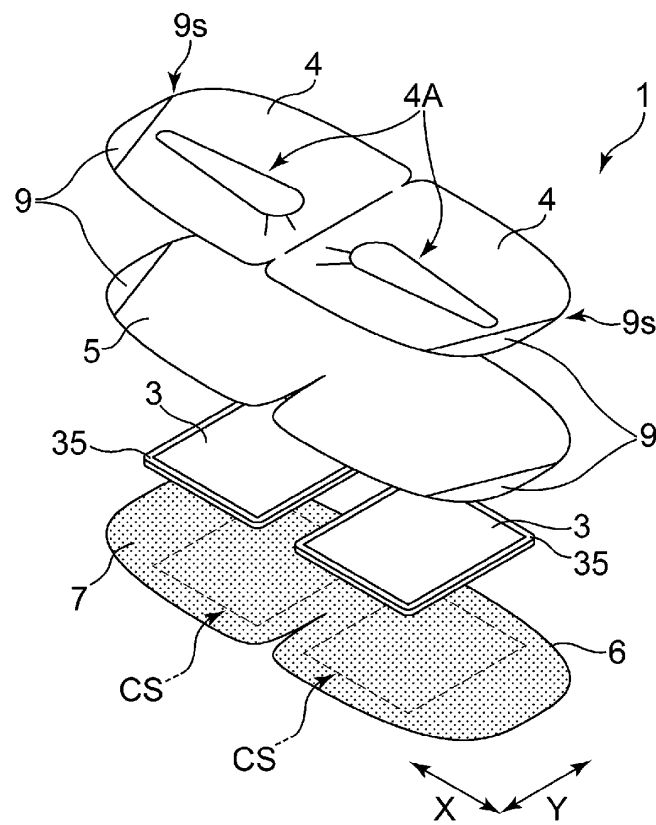


[図2]

(a)

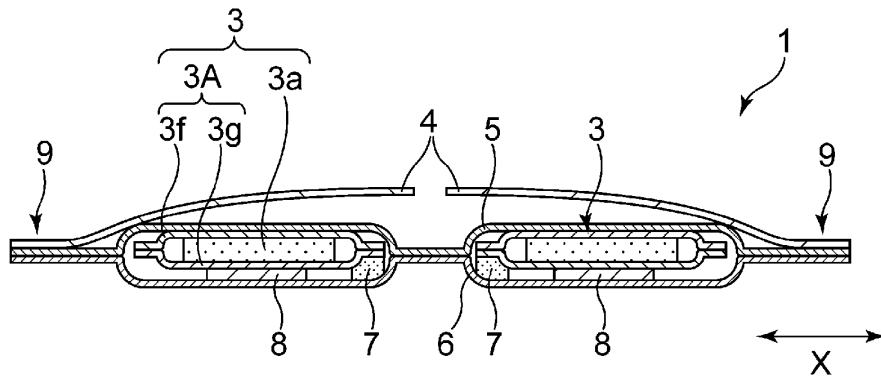


(b)

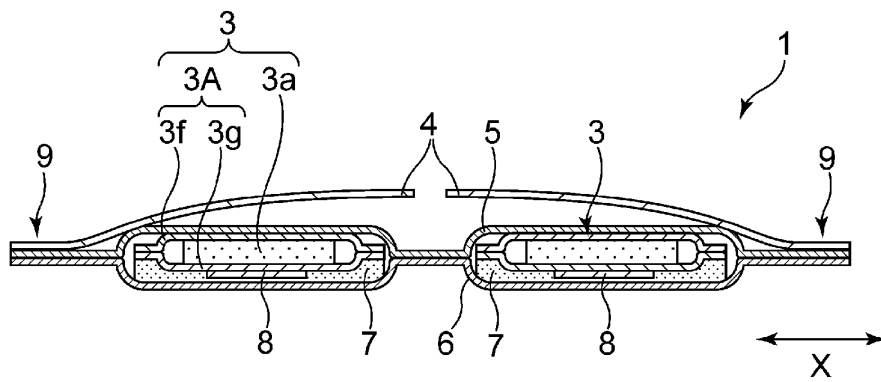


[図3]

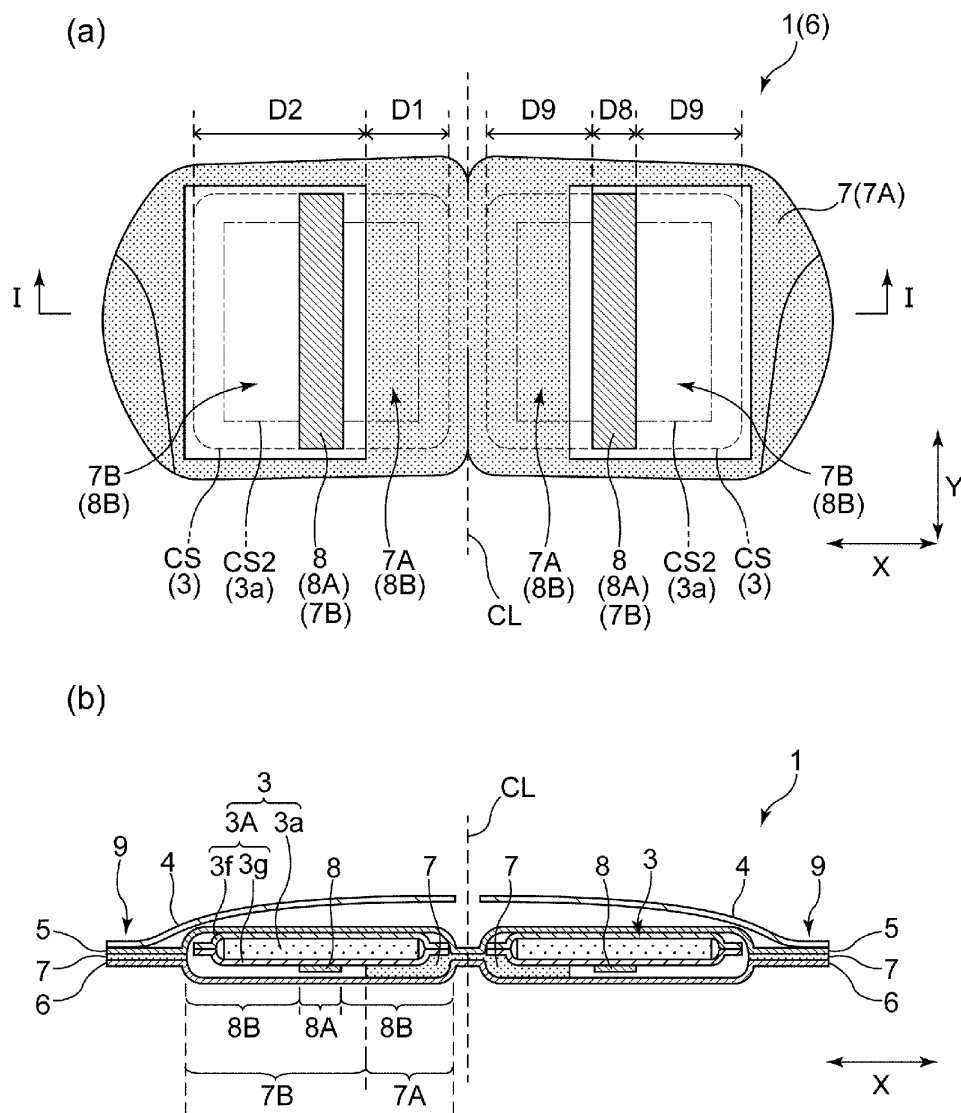
(a)



(b)



[図4]



[図5]

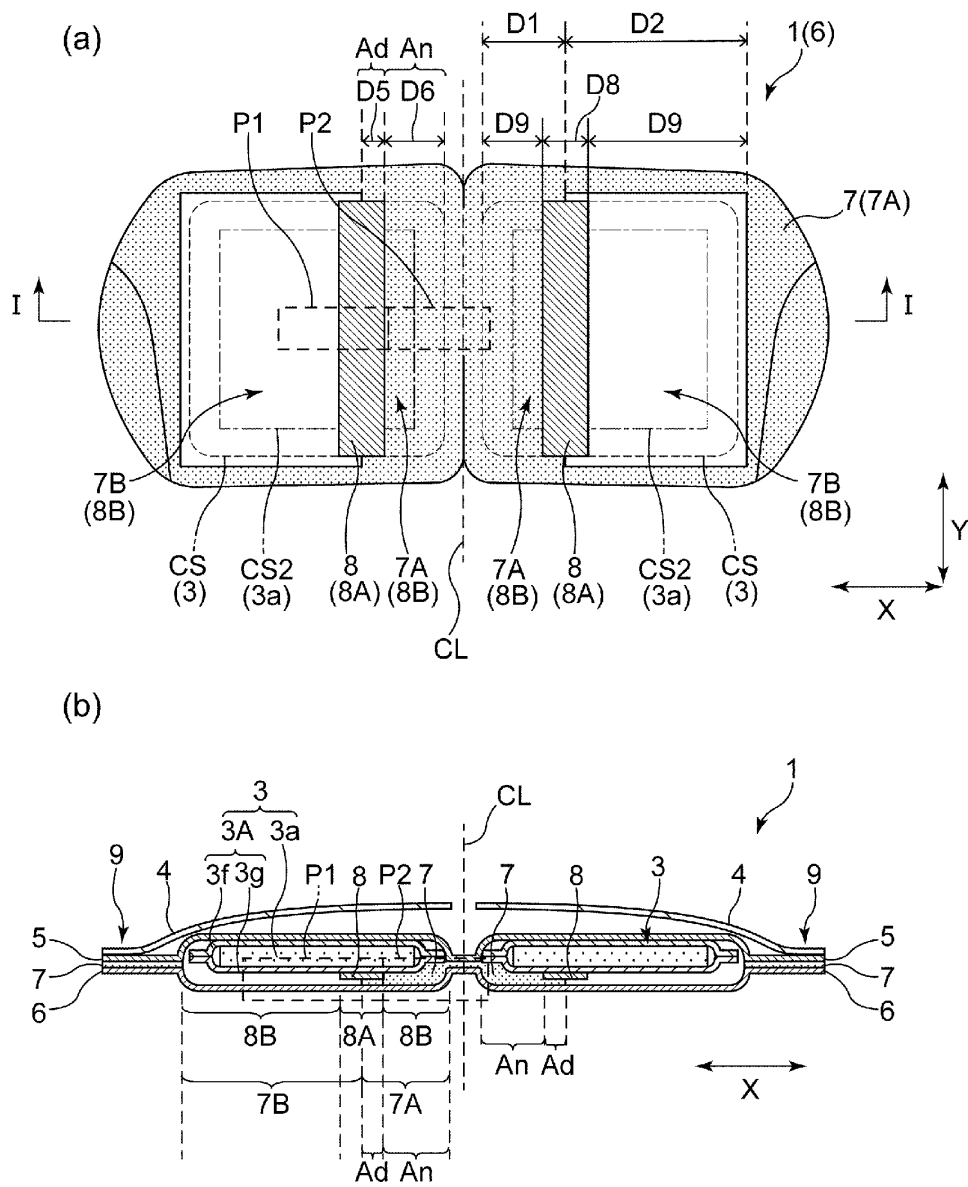
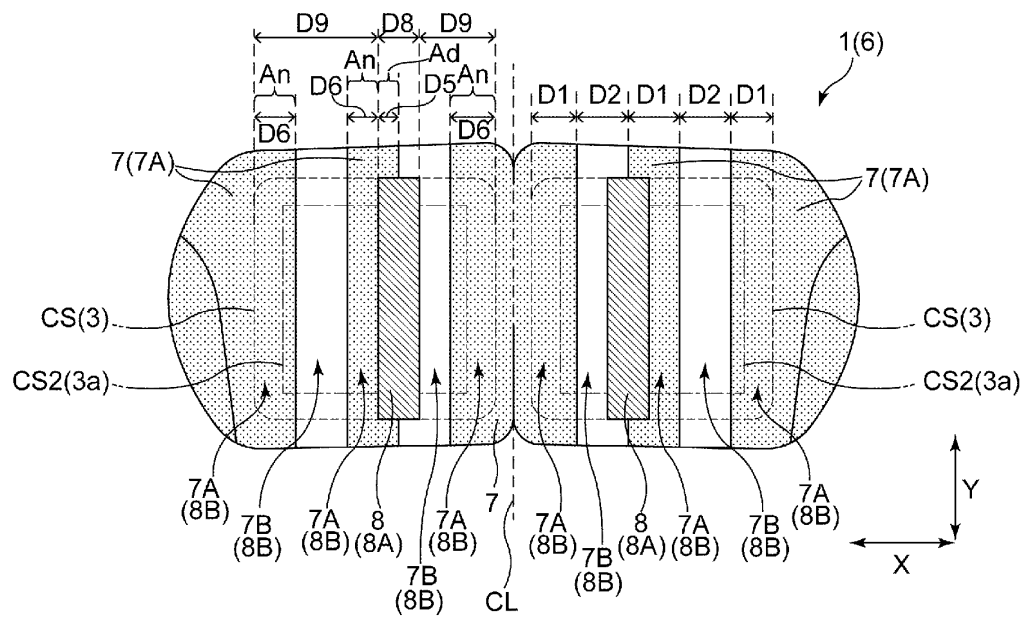


Figure 1 consists of two parts: (a) a plan view and (b) a cross-sectional view of a magnetic head assembly.

(a) Plan view: This view shows the layout of the magnetic head assembly along the X-axis. It features two main regions, 1(6) and 1(7), separated by a central line CL. Region 1(6) contains a central pole 8(8A) flanked by side poles 7A(8B) and 7B(8B). Region 1(7) contains a central pole 8(8A) flanked by side poles 7A(8B) and 7B(8B). Various dimensions are indicated, including D9, D8, D5, D6, D1, and D2. Labels include P1, P2, CS(3), CS2(3a), 7(7A), 7(8B), 8(8A), 8(8B), and 9. A coordinate system with X and Y axes is shown.

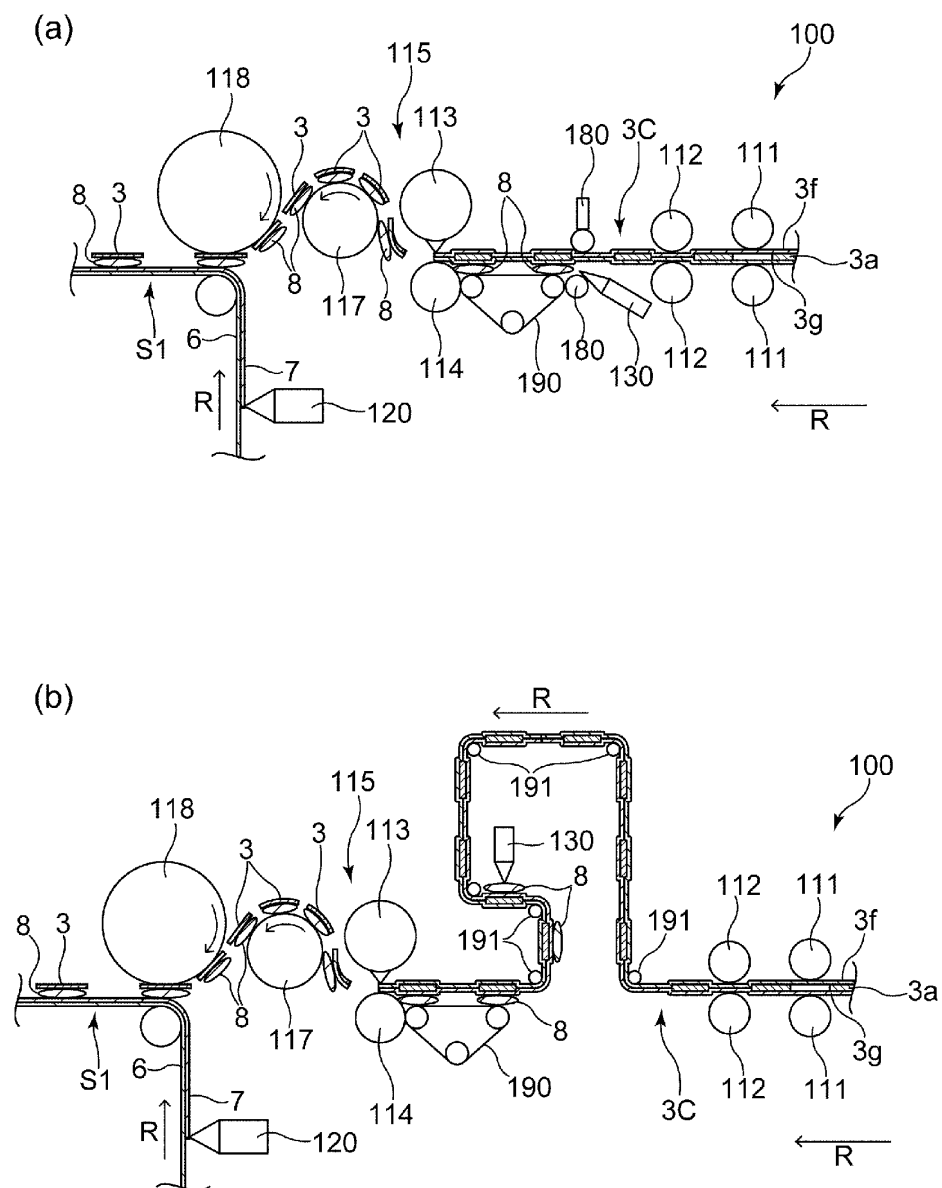
(b) Cross-sectional view: This view shows the assembly along the Y-axis. It features two main regions, 1(6) and 1(7), separated by a central line CL. Region 1(6) contains a central pole 8(8A) flanked by side poles 7A(8B) and 7B(8B). Region 1(7) contains a central pole 8(8A) flanked by side poles 7A(8B) and 7B(8B). Various dimensions are indicated, including D9, D8, D5, D6, D1, and D2. Labels include 3, 3A, 3a, 3f, 3g, 4, 5, 6, 7, 8, 9, and 10. A coordinate system with X and Y axes is shown.

[図7]

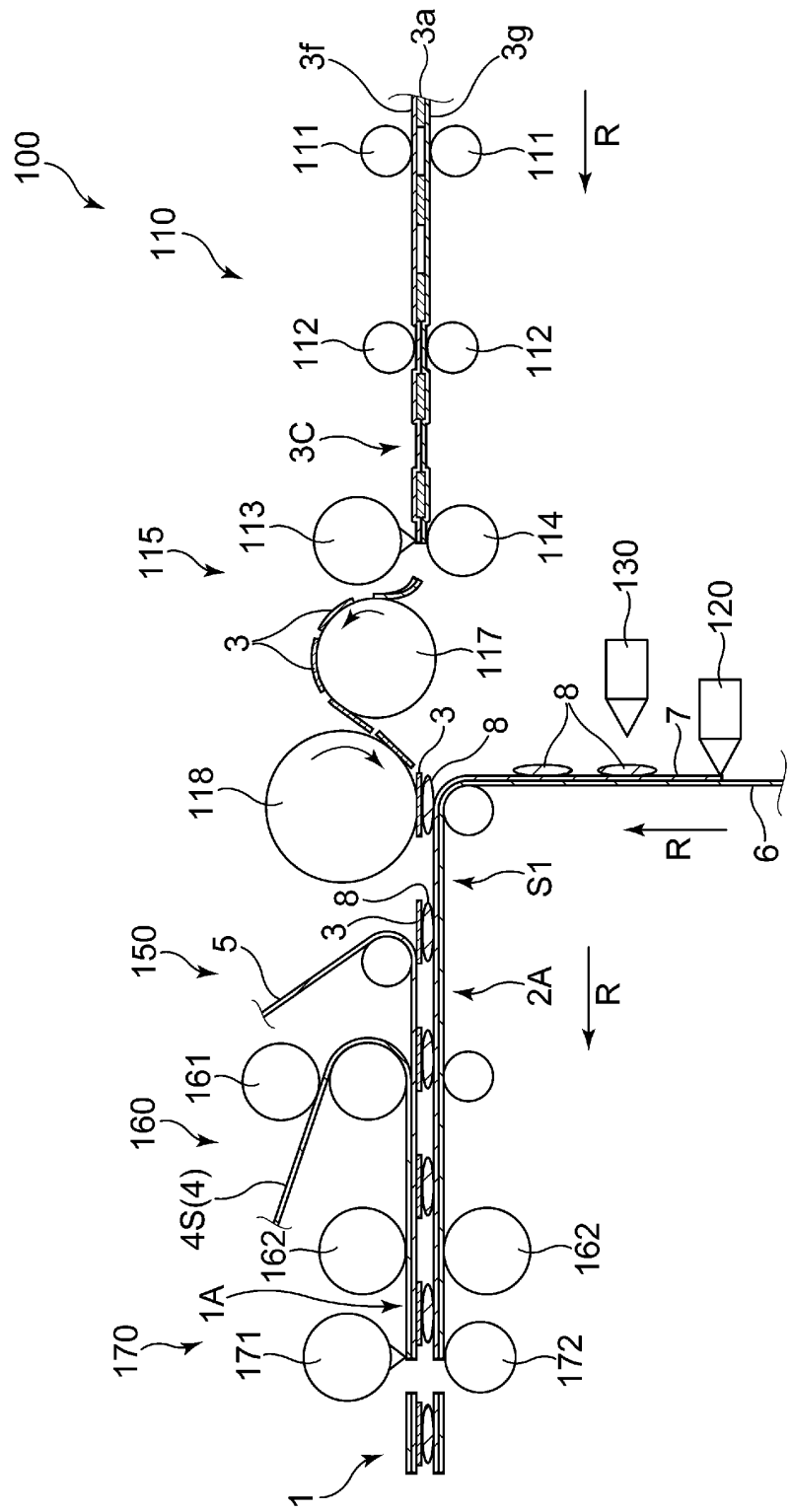




[図9]

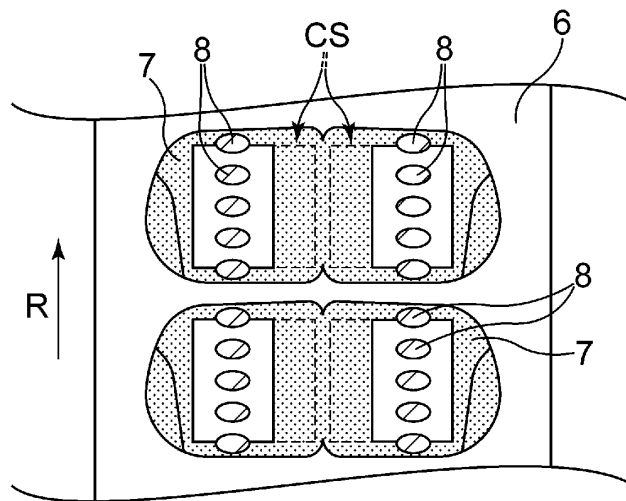


[図10]

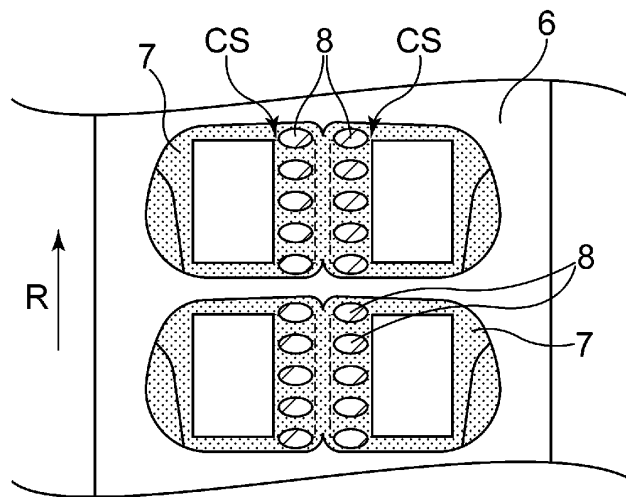


[図11]

(a)



(b)



(c)

