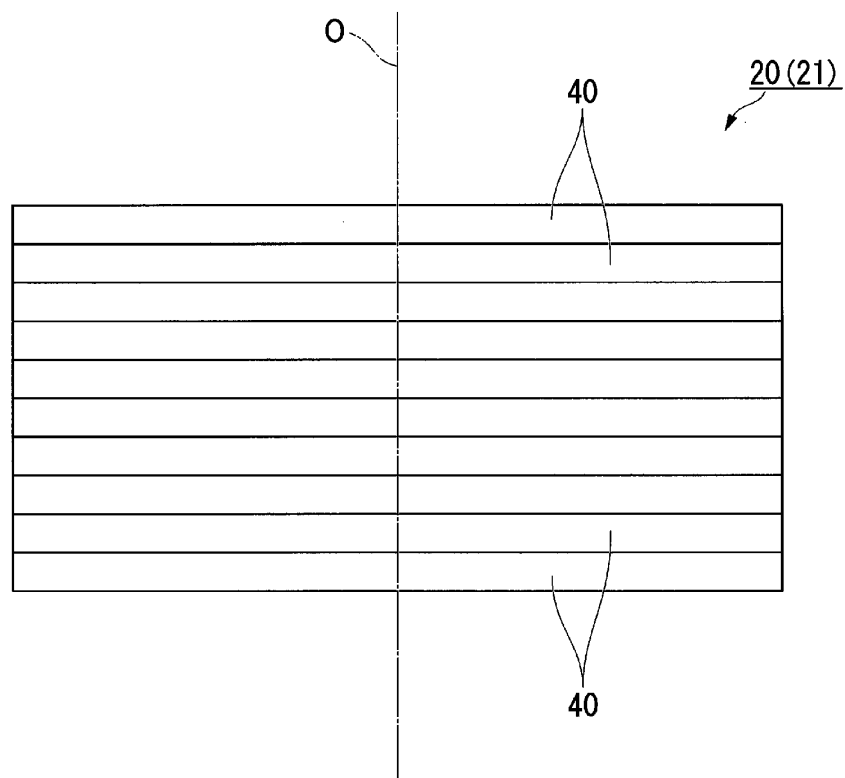


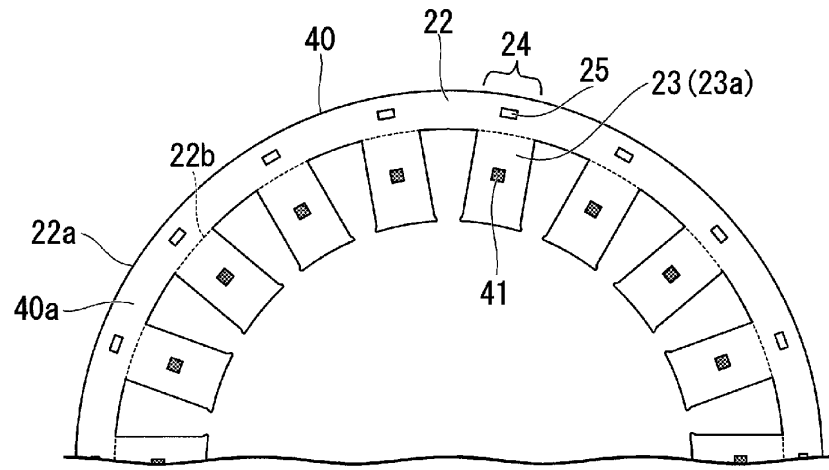


FIG. 1 is a schematic diagram of a circular device 20. The device has a central point O. It features a ring of segments 23, each with an outer edge 23a and an inner edge 22a. The segments are separated by gaps 22b. A dashed line 40 is shown within the ring. A bracket 21 groups the segments 23 and gaps 22.

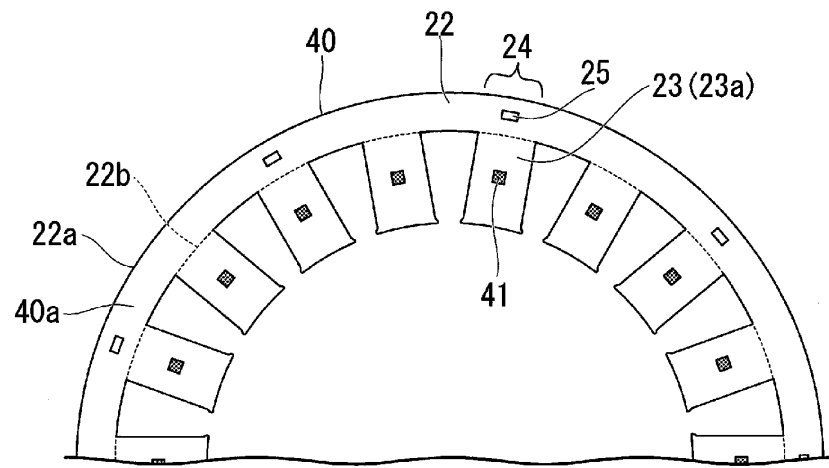
[図3]



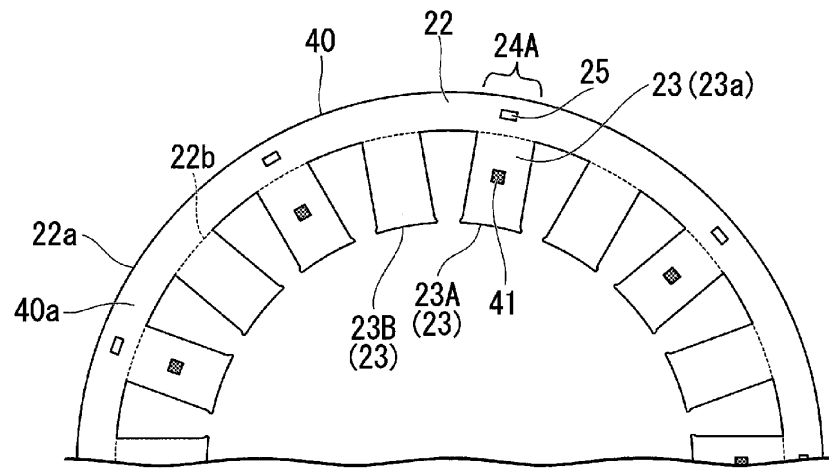
[図4]



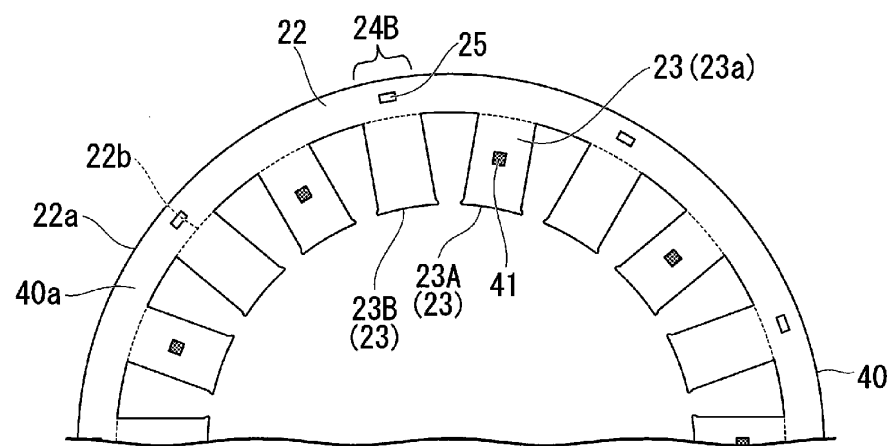
[図5]



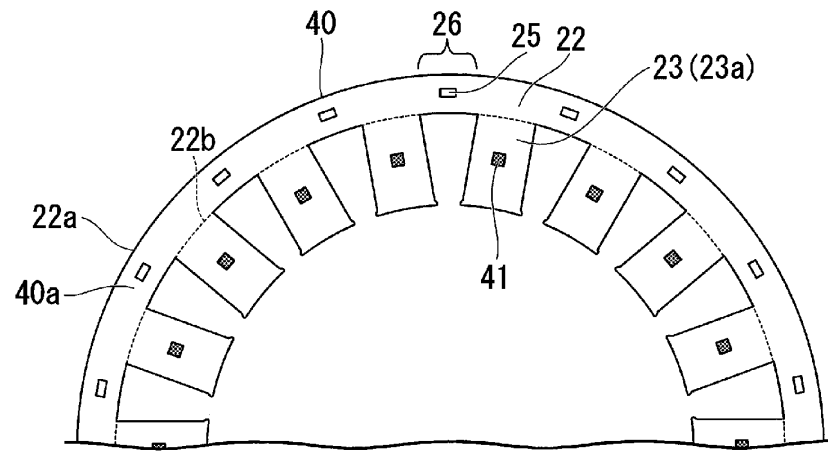
[図6]



[図7]



[図8]



[図9]

