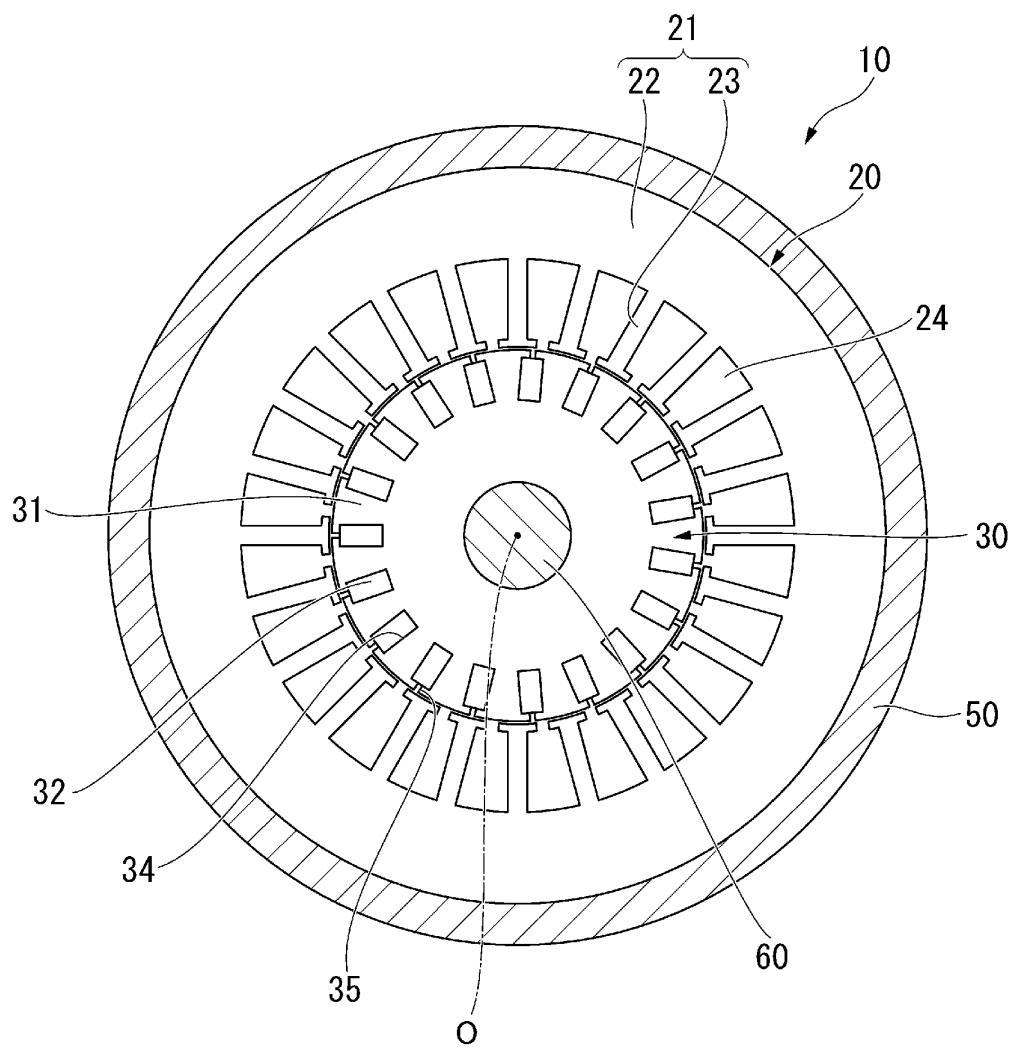
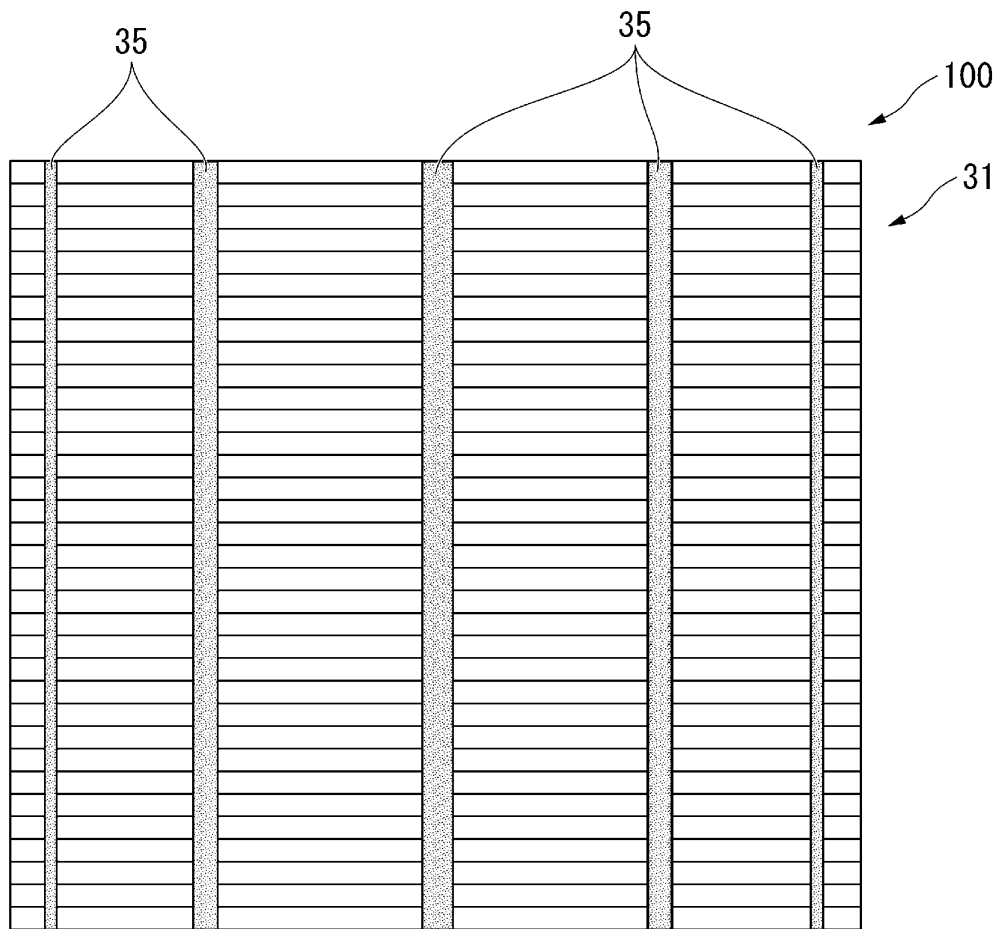


[図1]

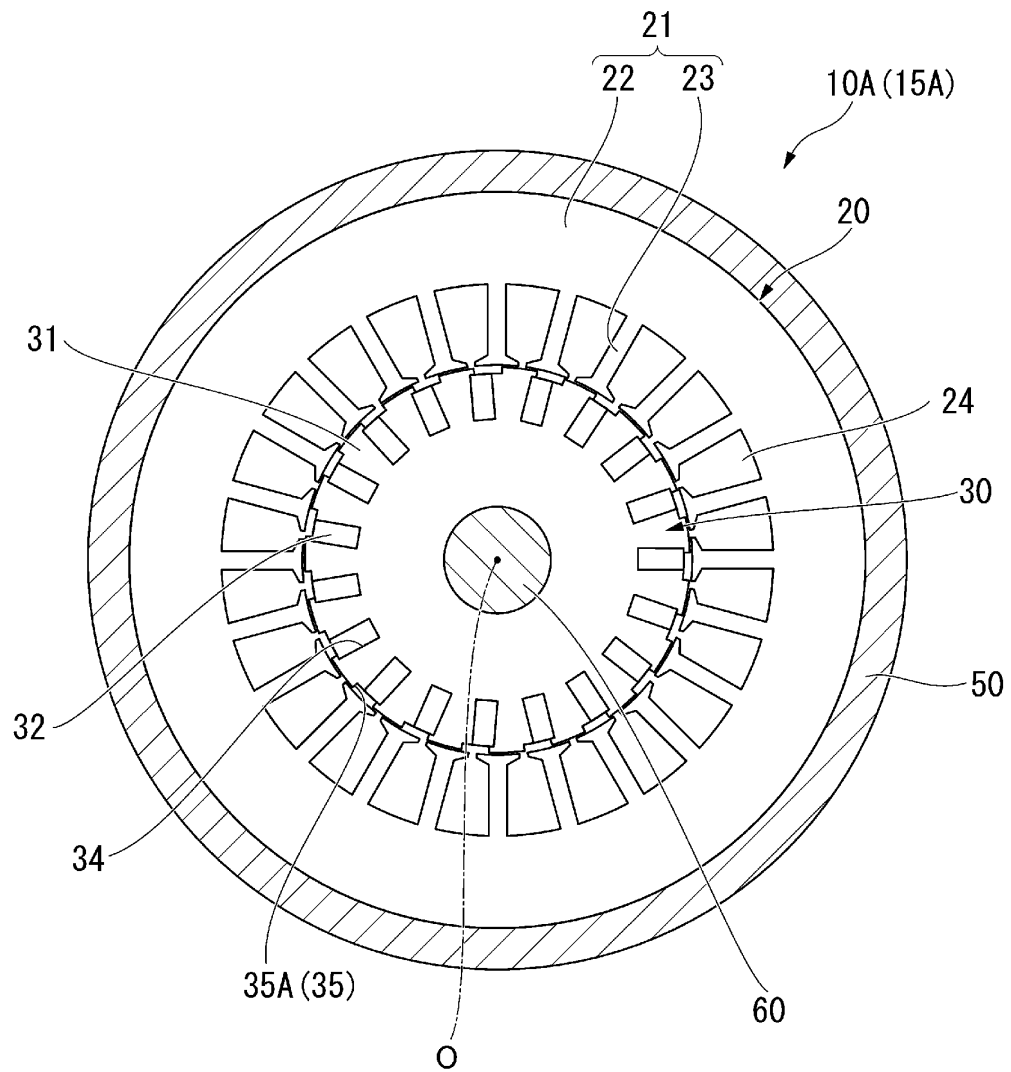


A diagram illustrating a light beam originating from a point O on the left. The beam, represented by a series of dashed lines, passes through a rectangular medium labeled 32 . The medium has a shaded interior and is bounded by lines $32a$ (bottom), $32b$ (right), $32c$ (top), and 34 (left). Inside the medium, four horizontal dashed lines represent different optical paths, labeled from bottom to top as θ_1 , θ_2 , θ_3 , and θ_4 . The beam exits the right side of the medium at four distinct points. These points are then directed towards a curved surface 30 on the right. The surface 30 is divided into two sections: the upper section is labeled 31 and the lower section is labeled 41 . The beam paths are labeled 36 and 37 as they approach the surface, and $36a$ (Pr) and $37a$ (Pf) as they reflect off the surface. A label 35 is also present near the lower reflection point. A dashed line labeled Lc indicates the central axis of the beam.

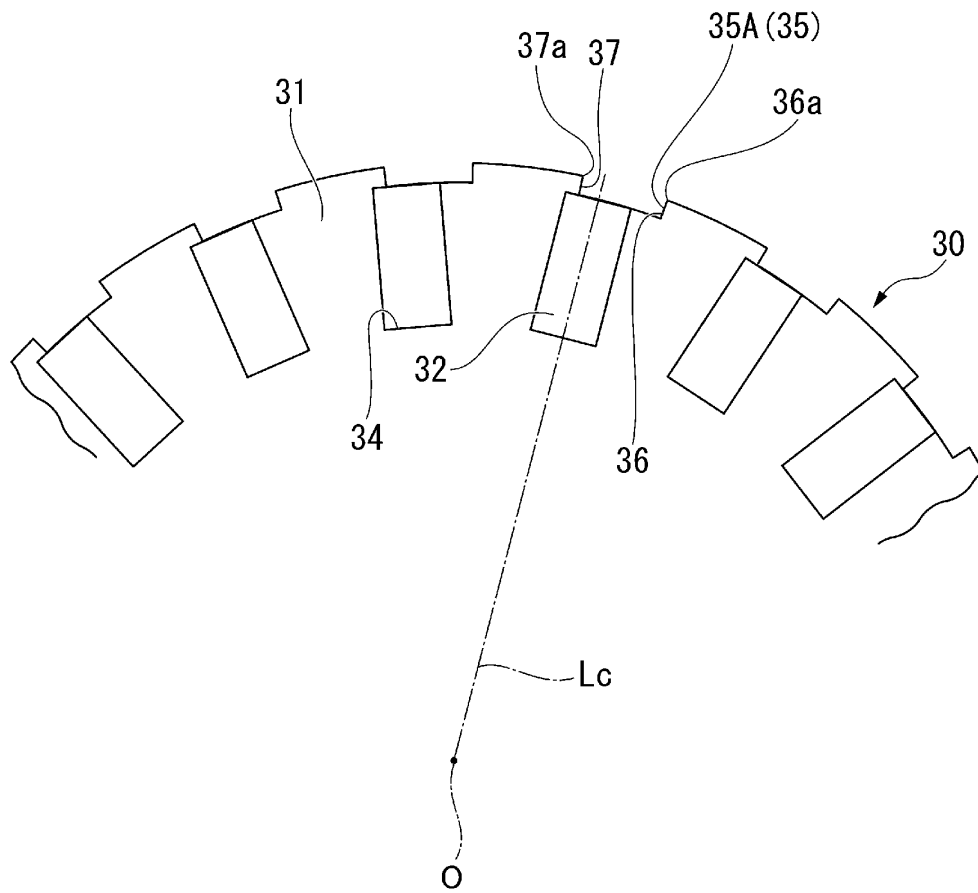
[図4]



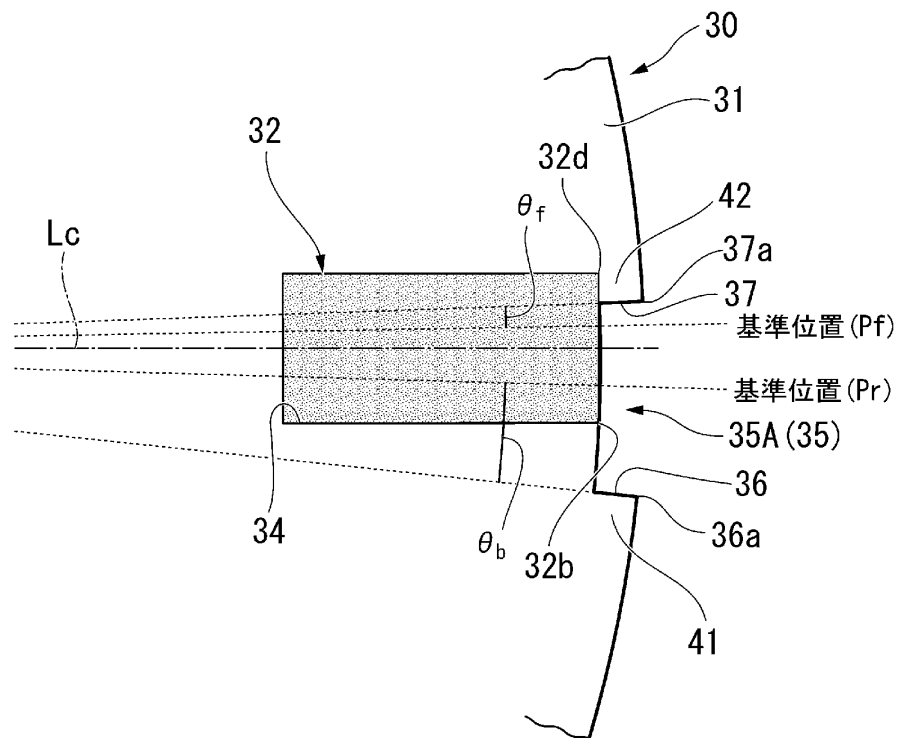
[図5]



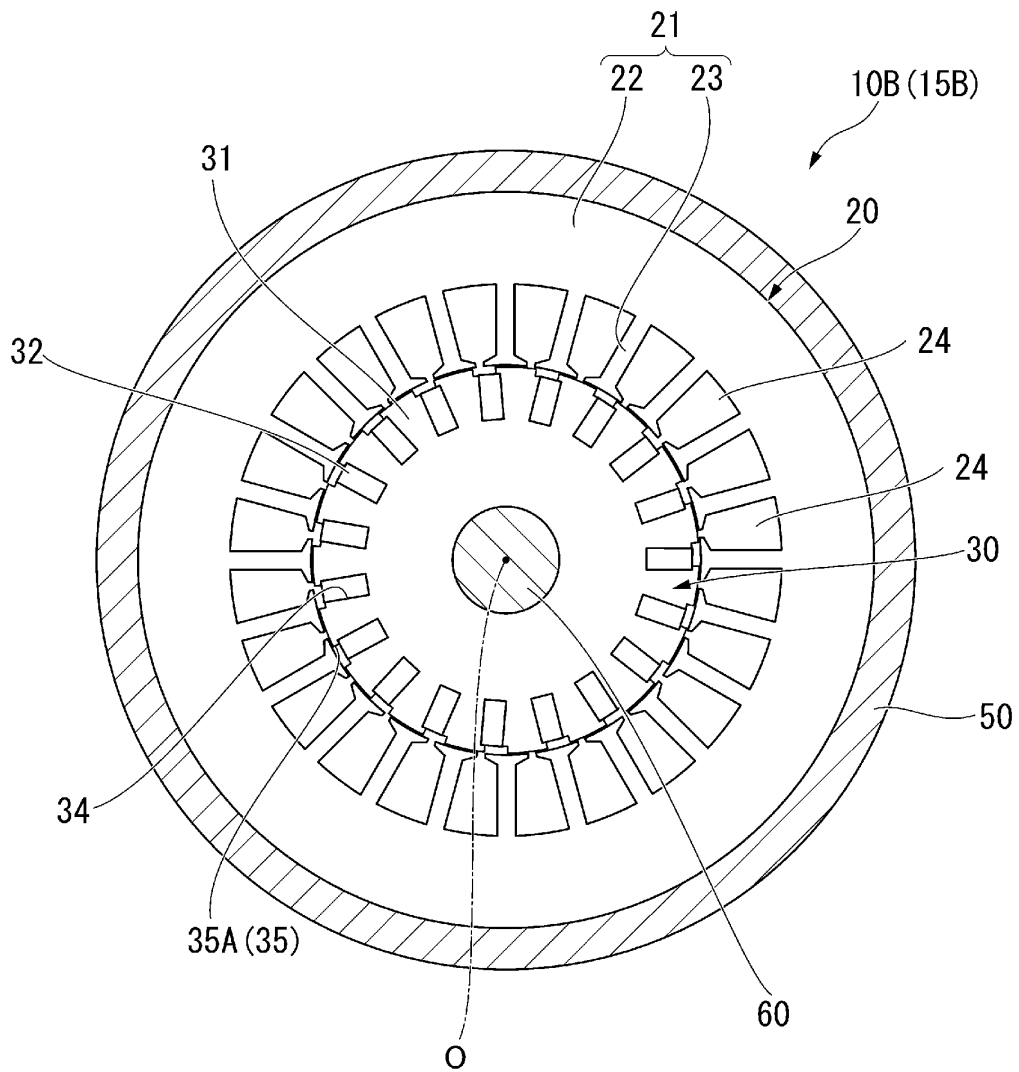
[図6]



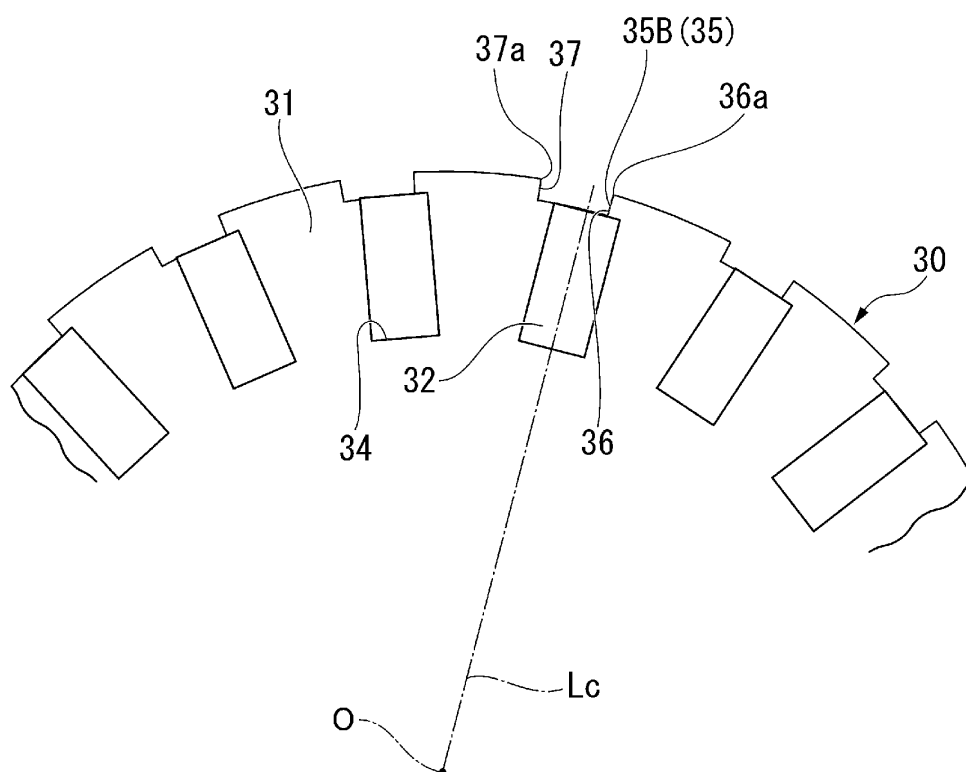
[図7]



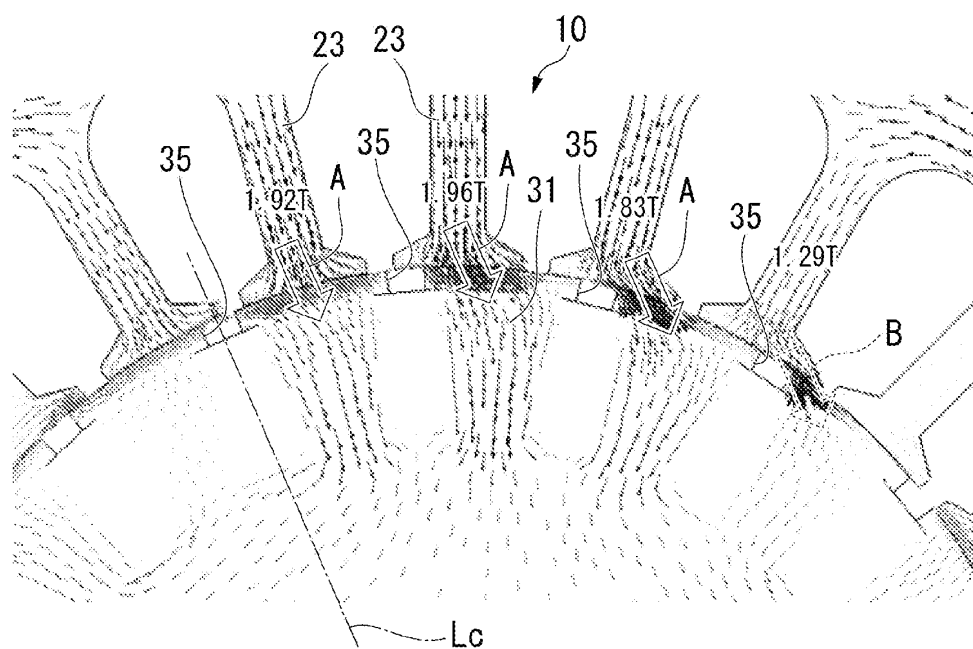
[図8]



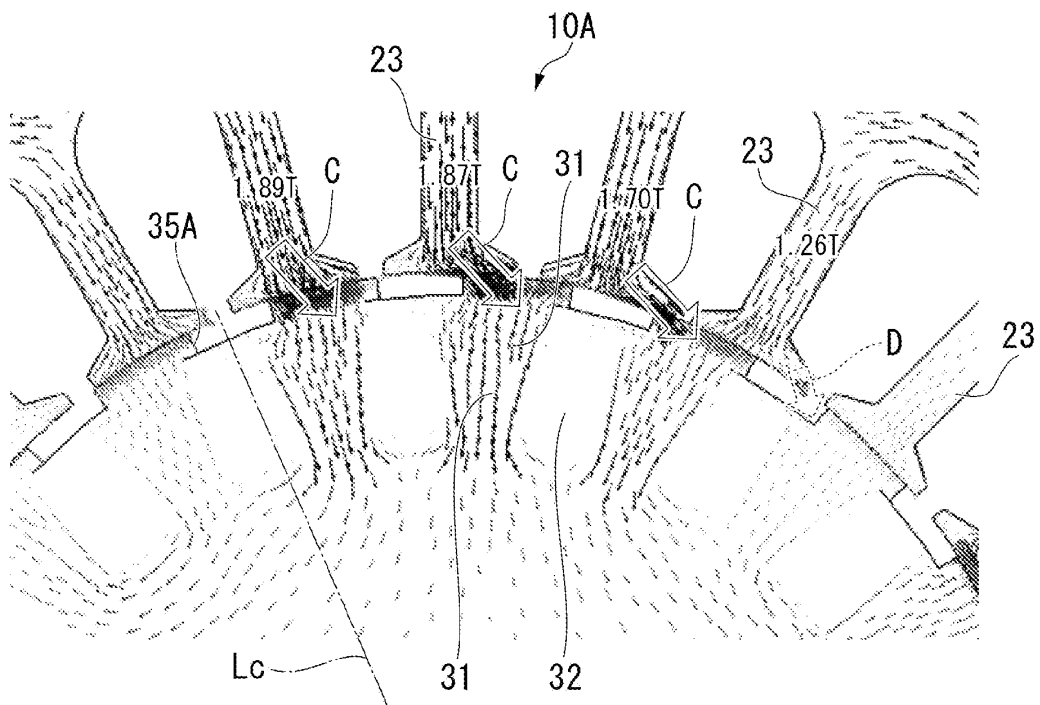
[图9]



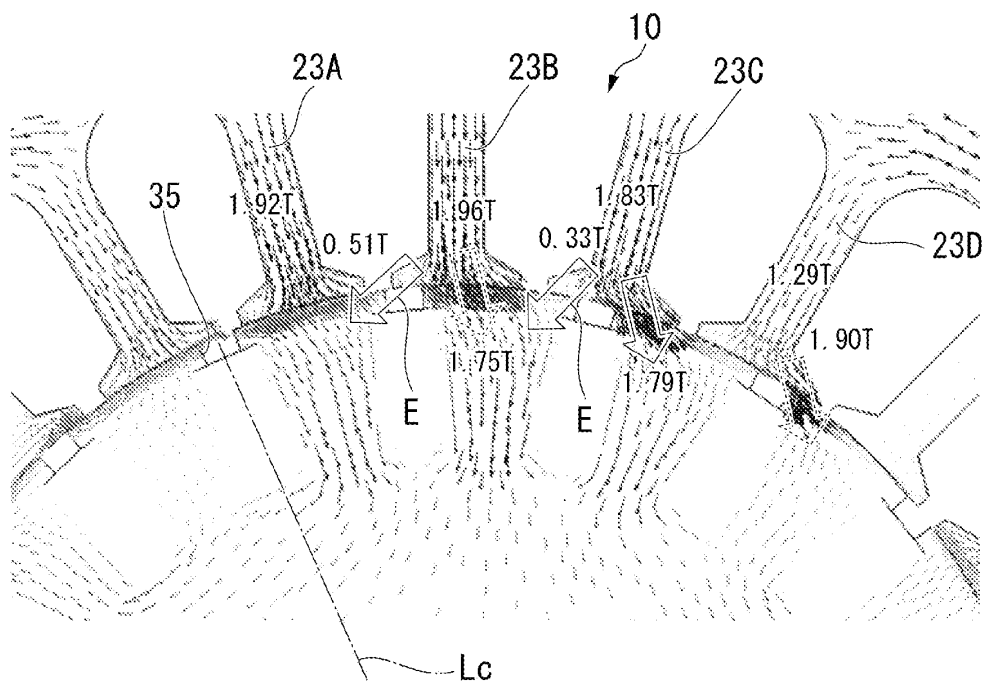
[圖10]



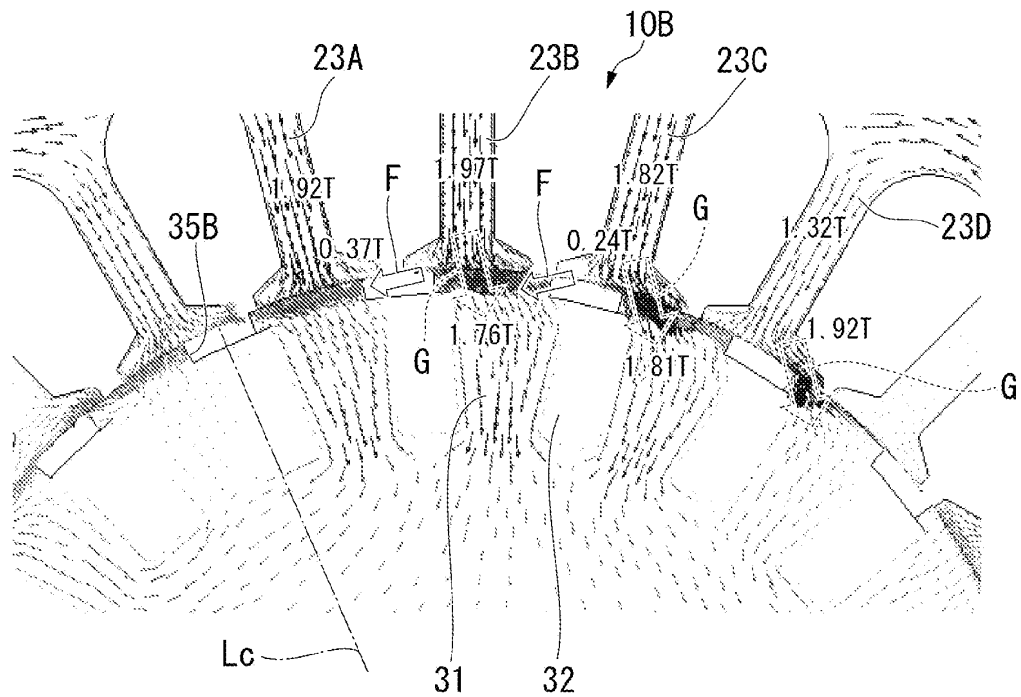
[図11]



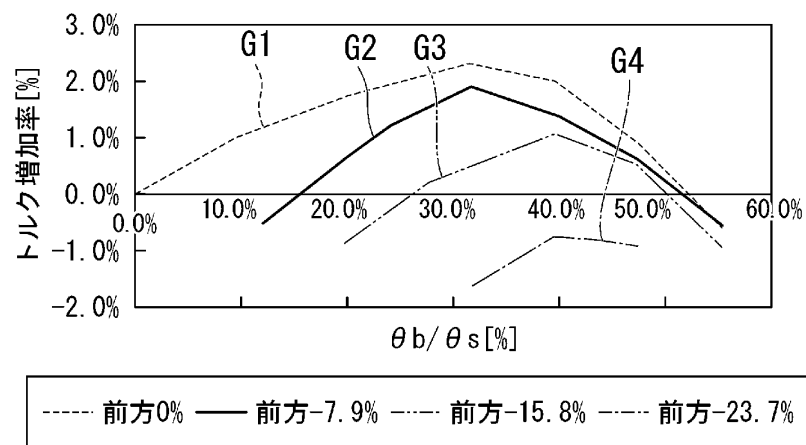
[図12]



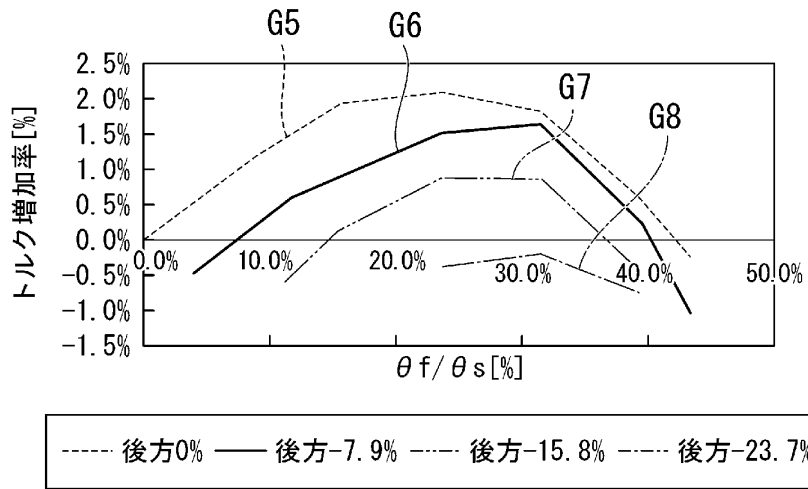
[図13]



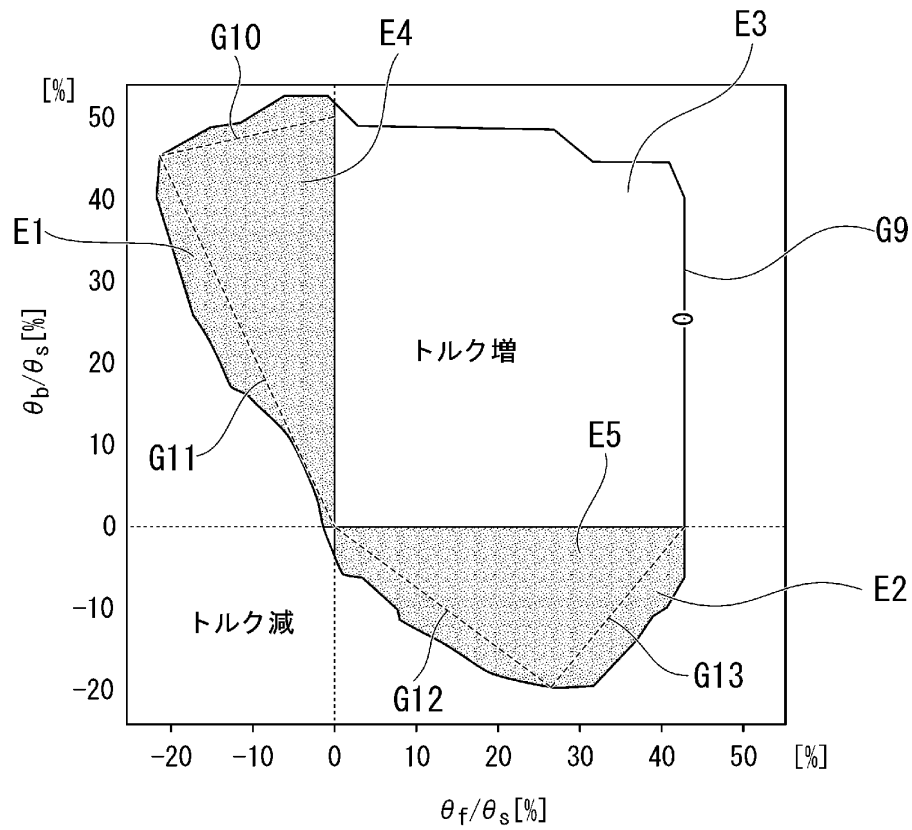
[図14]



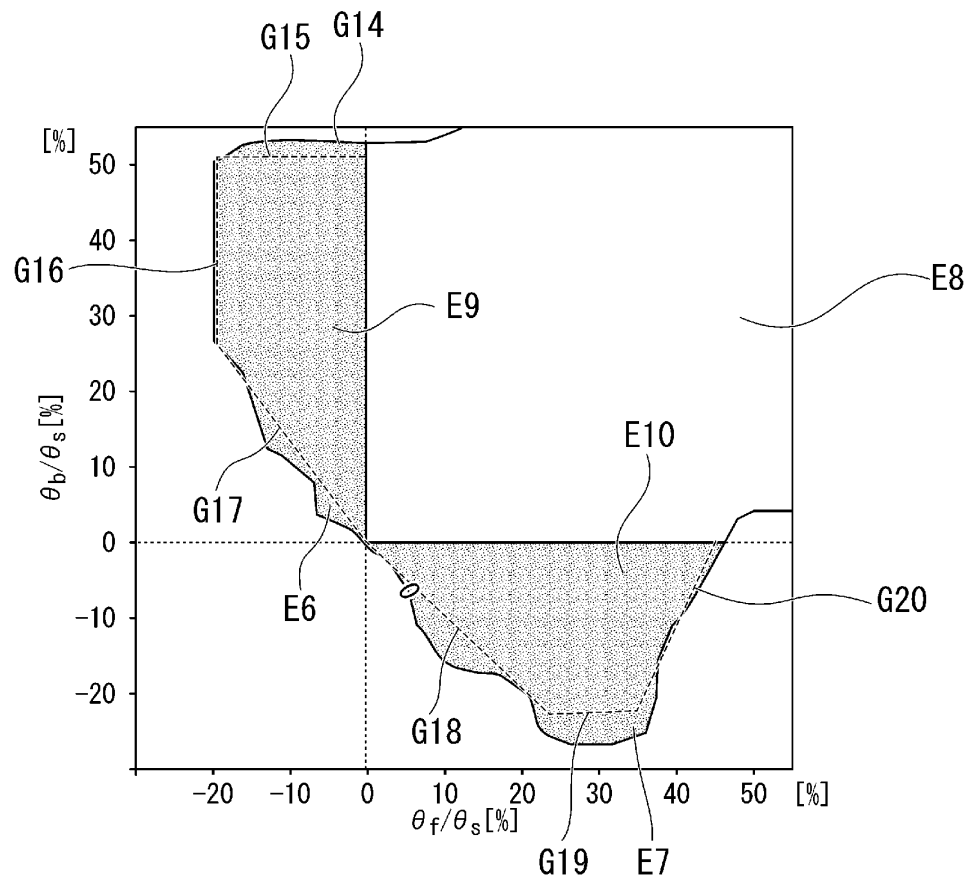
[図15]



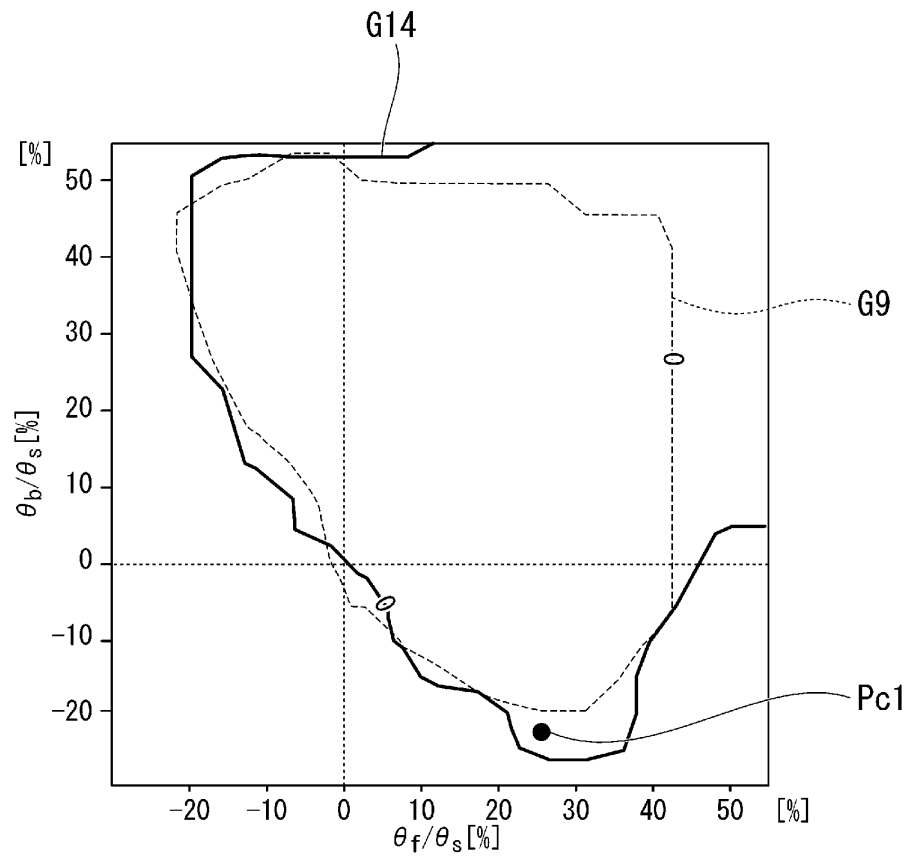
[図16]



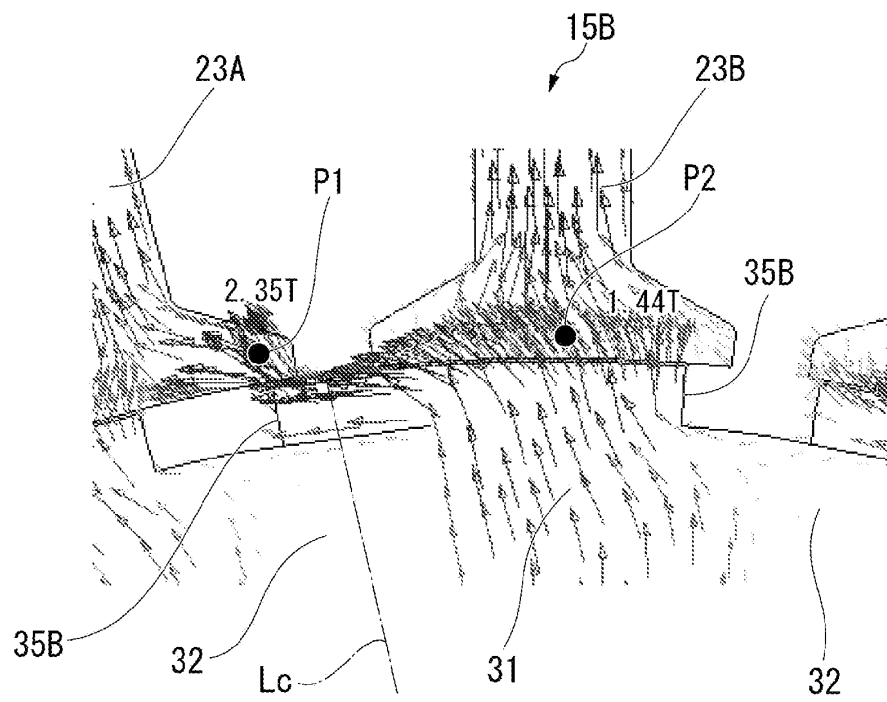
[図17]



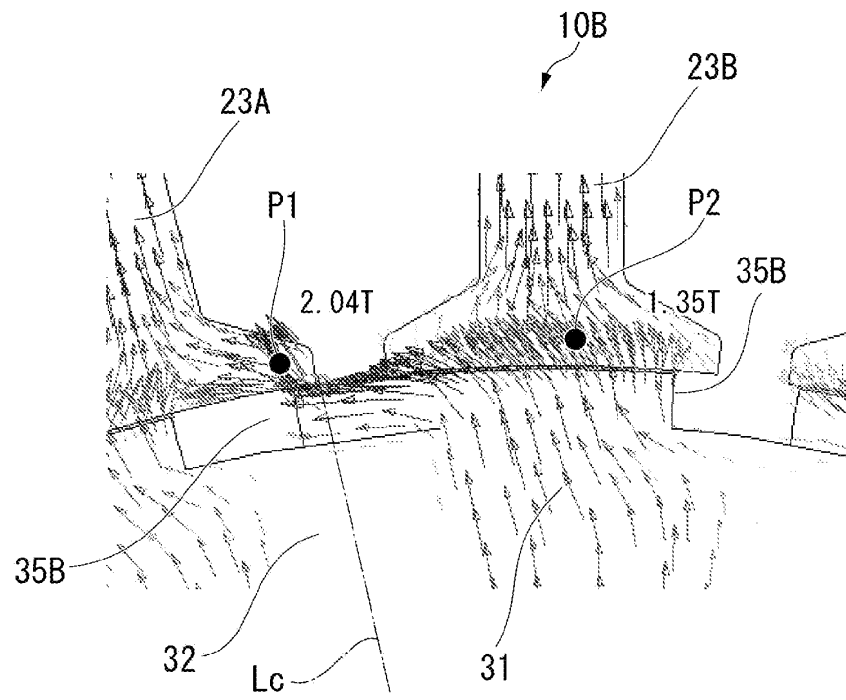
[図18]



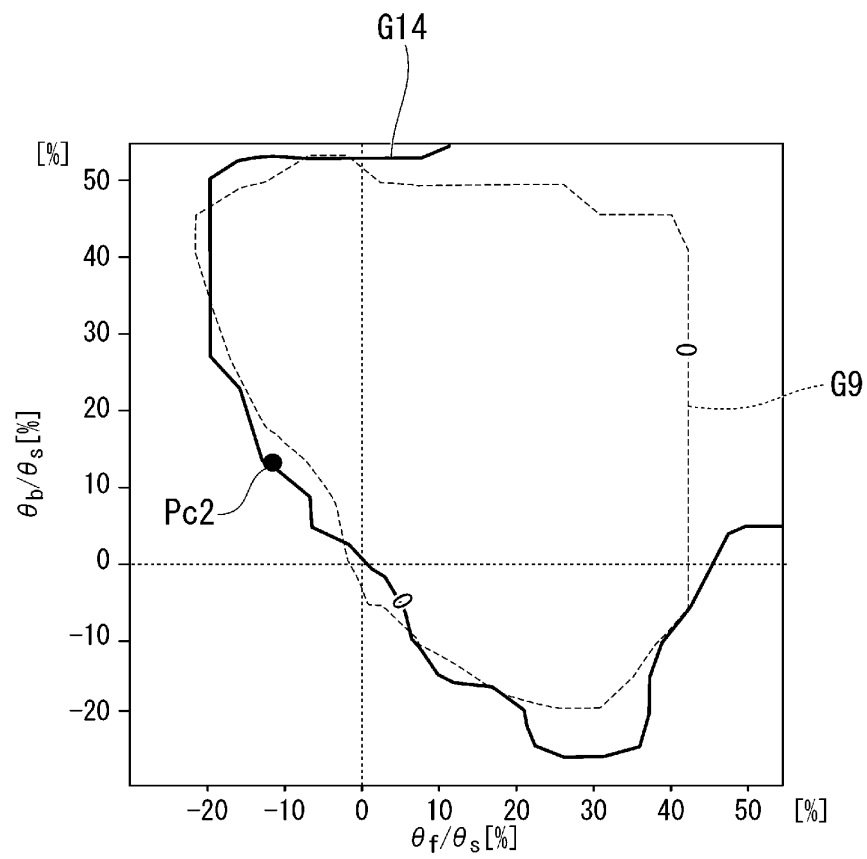
[図19]



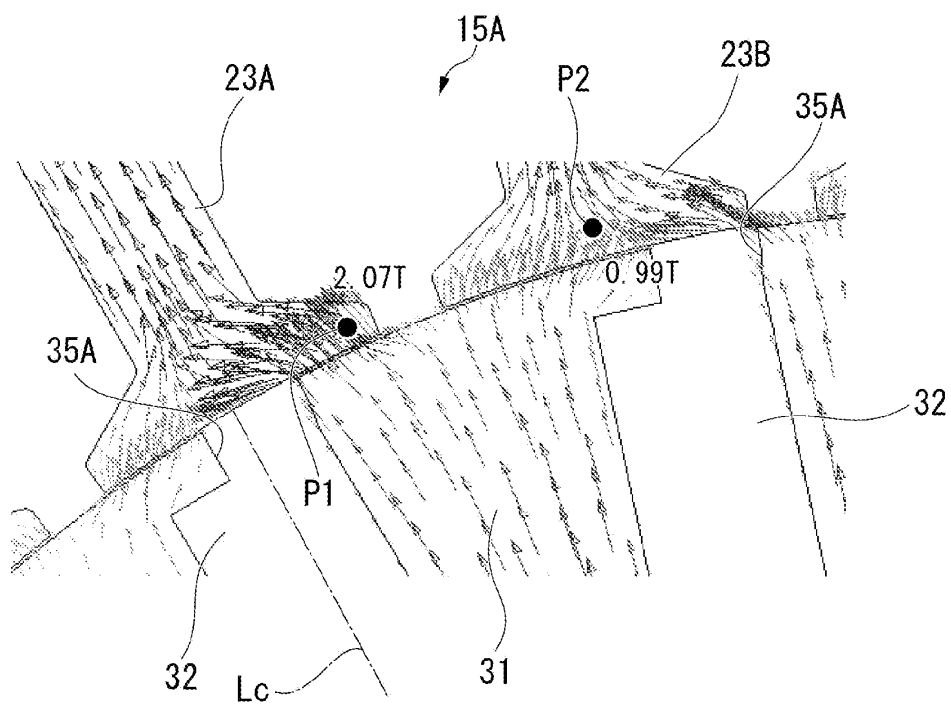
[図20]



[図21]



[图22]



[図23]

