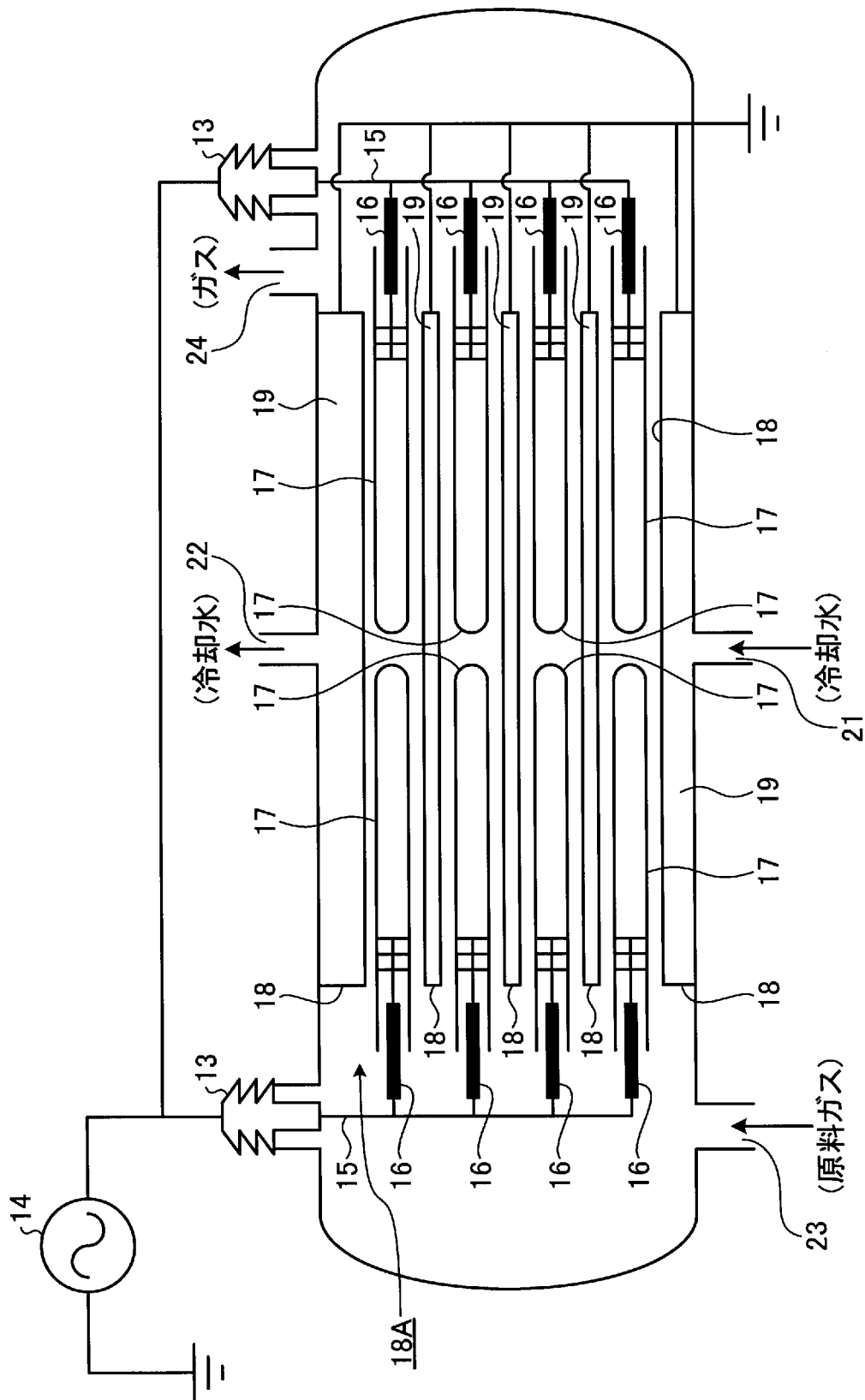
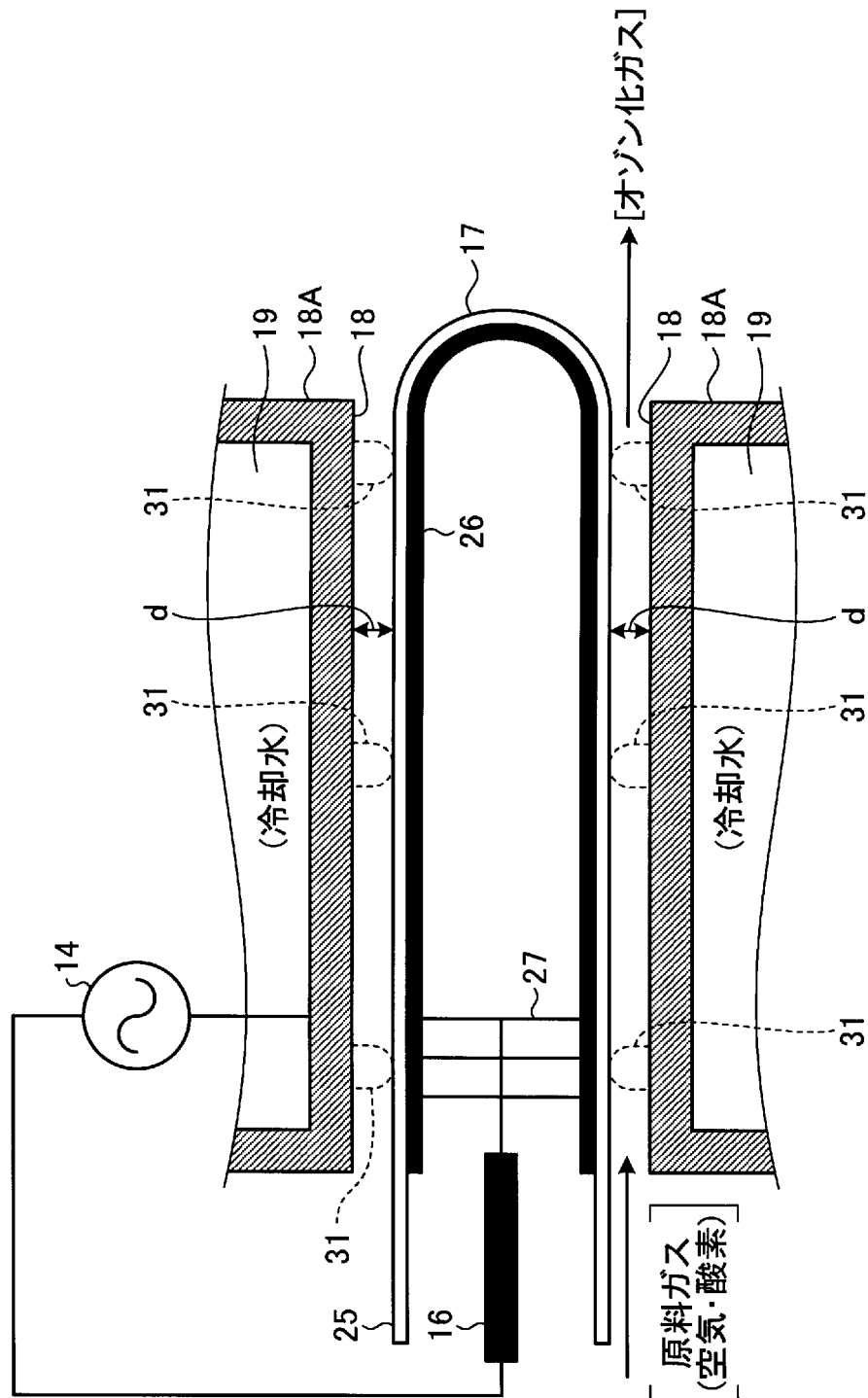


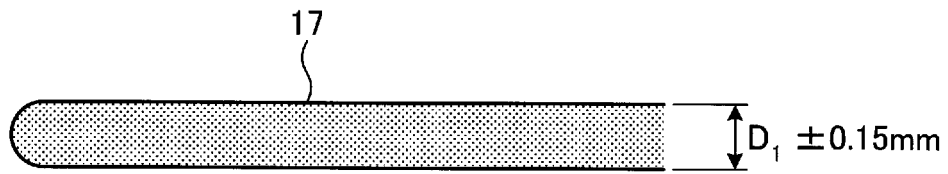
[図1]



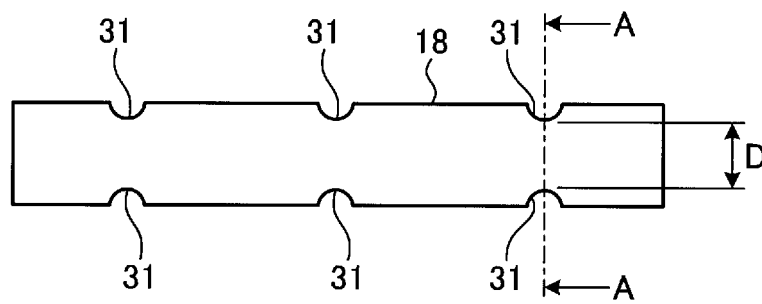
[図2]



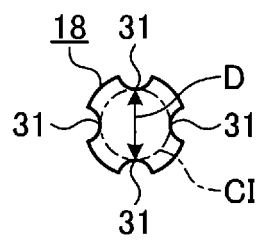
[図3A]



[図3B]

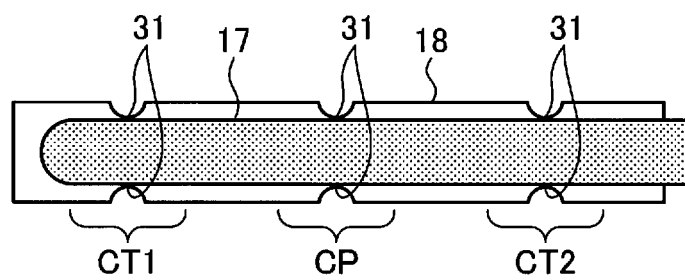


[図3C]

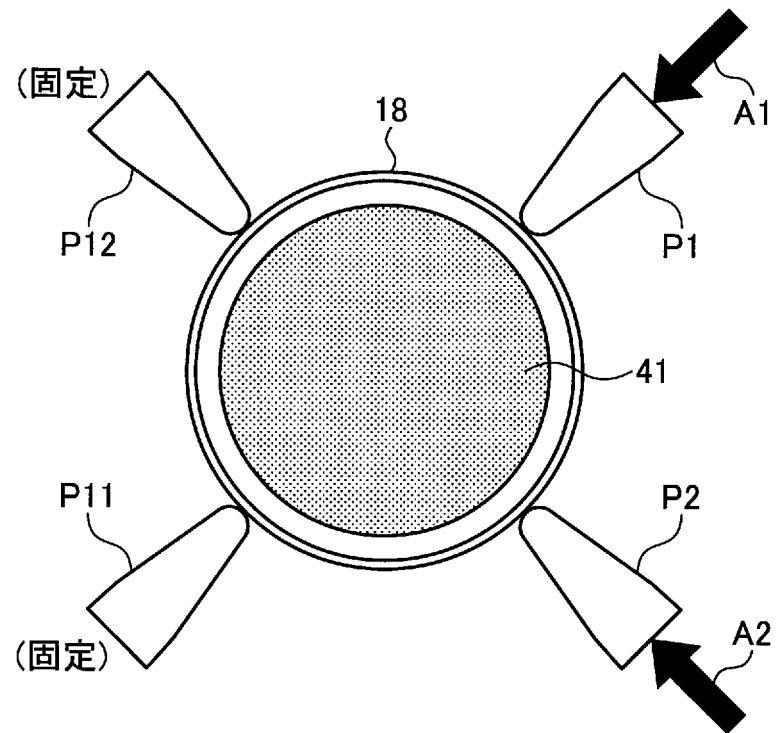


[A-A断面]

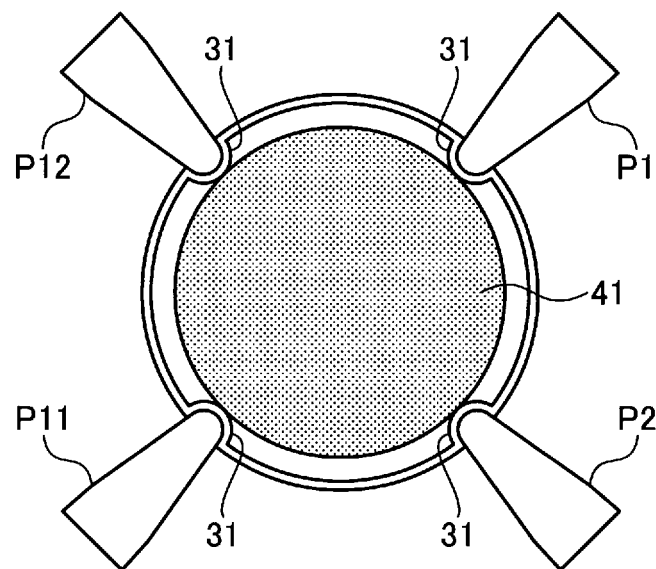
[図3D]



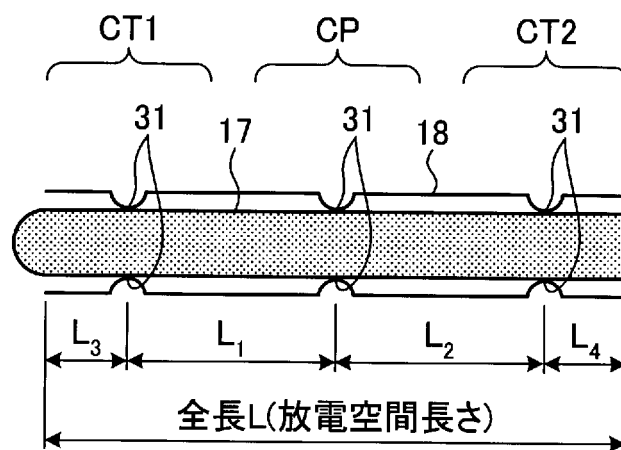
[図4A]



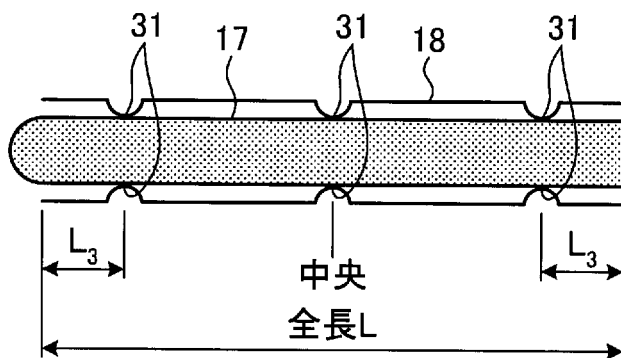
[図4B]



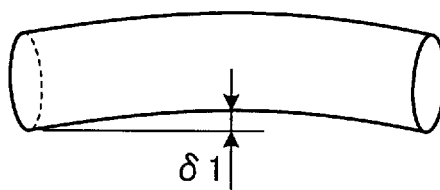
[図5A]



[図5B]

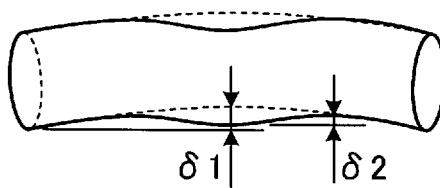


[図6A]



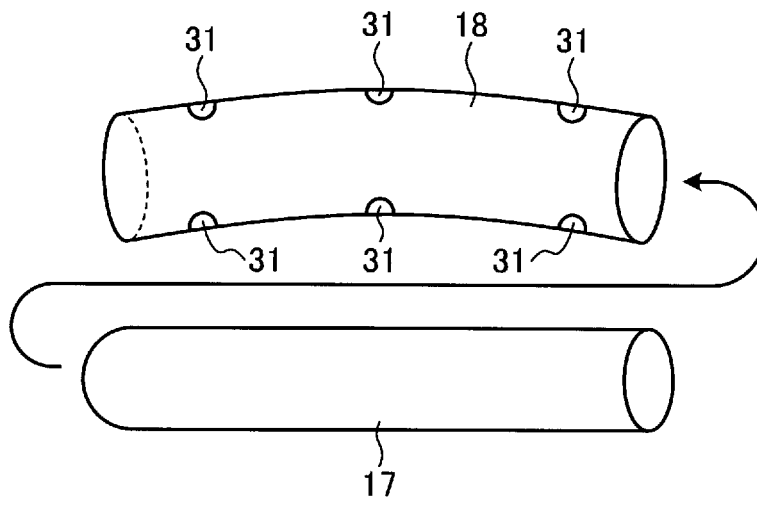
山一つ(一次成分)

[図6B]

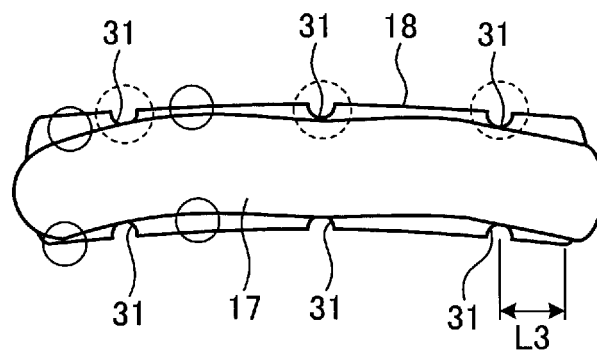


山二つ(二次成分)

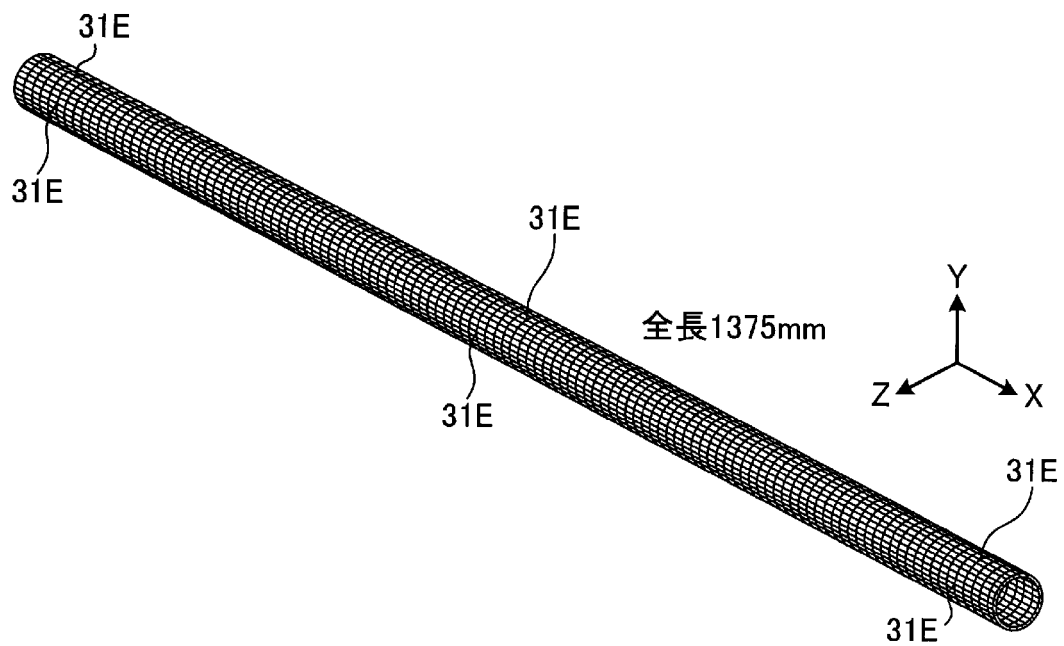
[図7A]



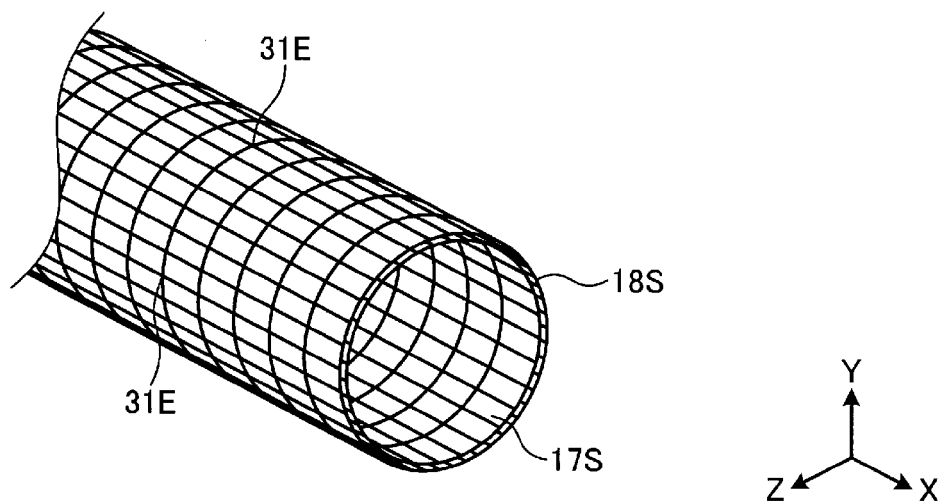
[図7B]



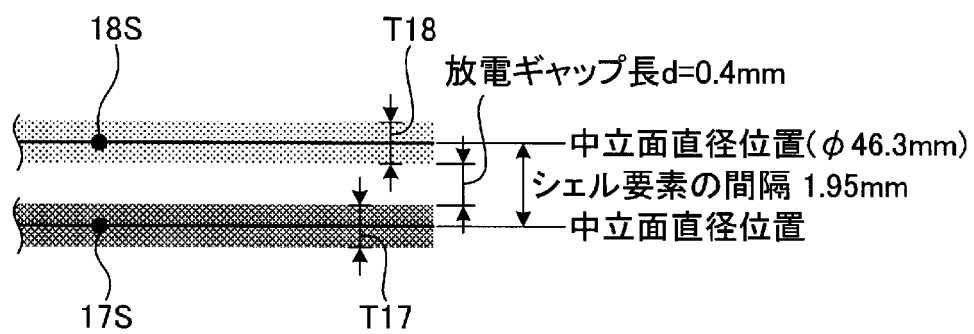
[図8A]



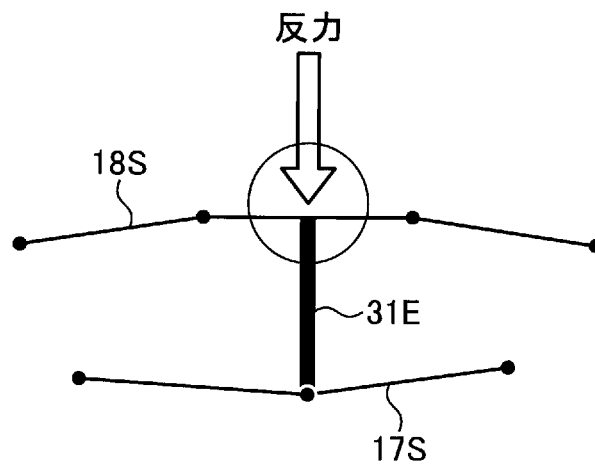
[図8B]



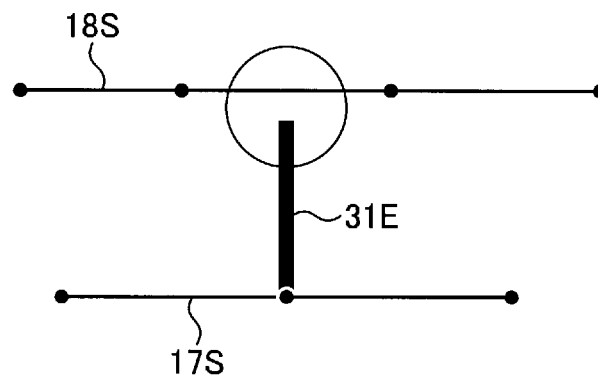
[図8C]



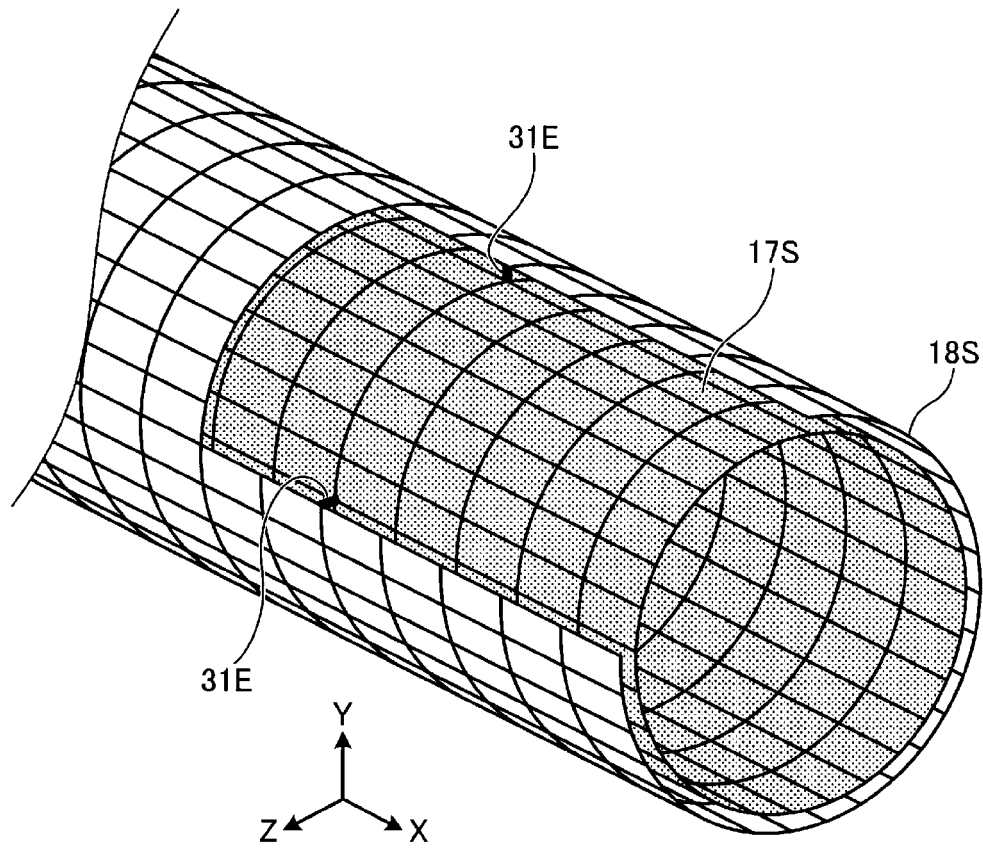
[図9A]



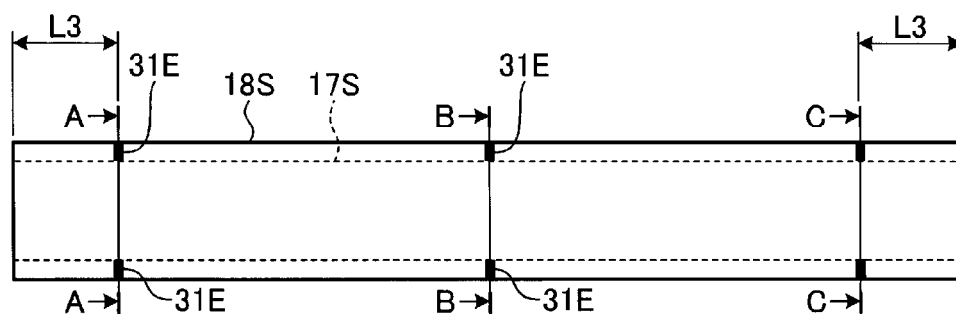
[図9B]



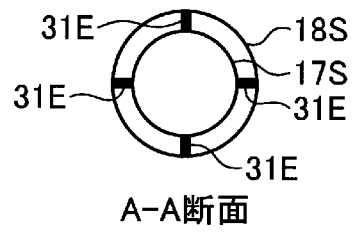
[図10A]



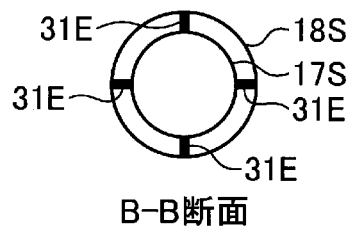
[図10B]



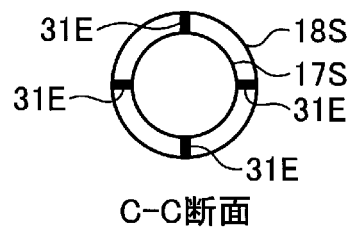
[図10C]



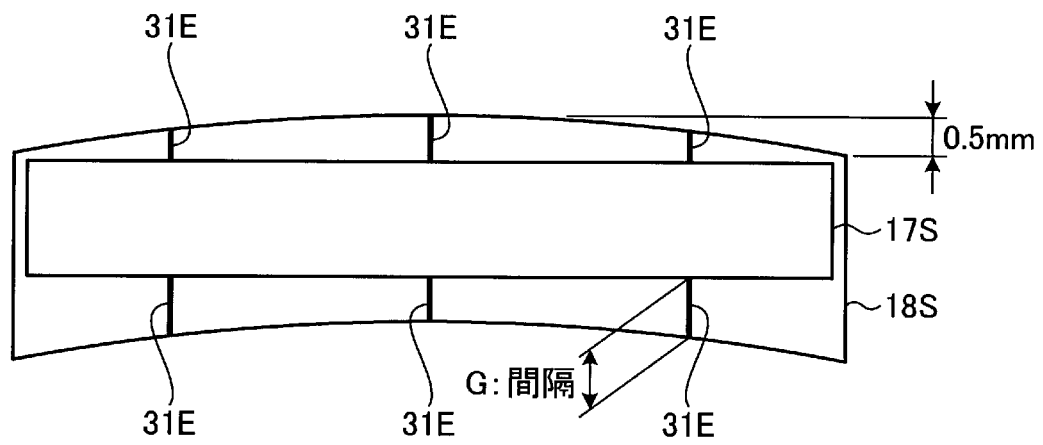
[図10D]



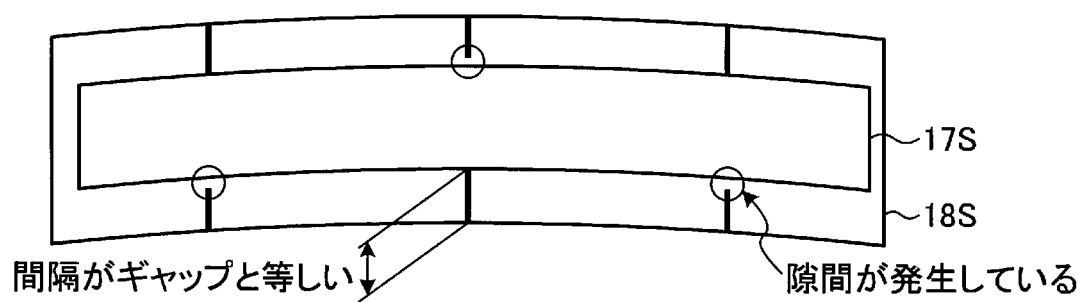
[図10E]



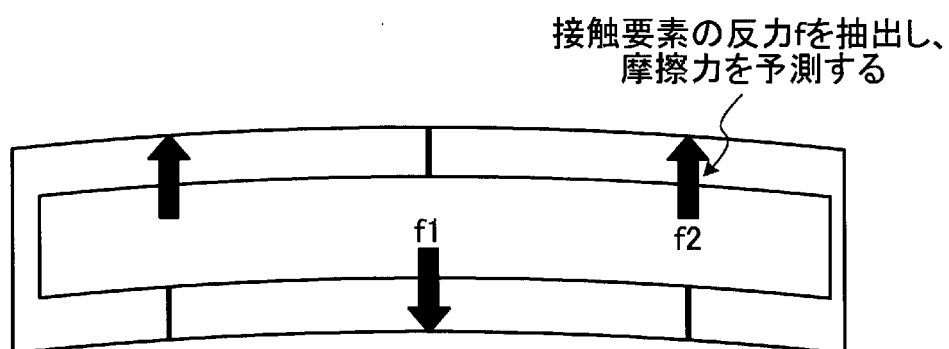
[図11A]



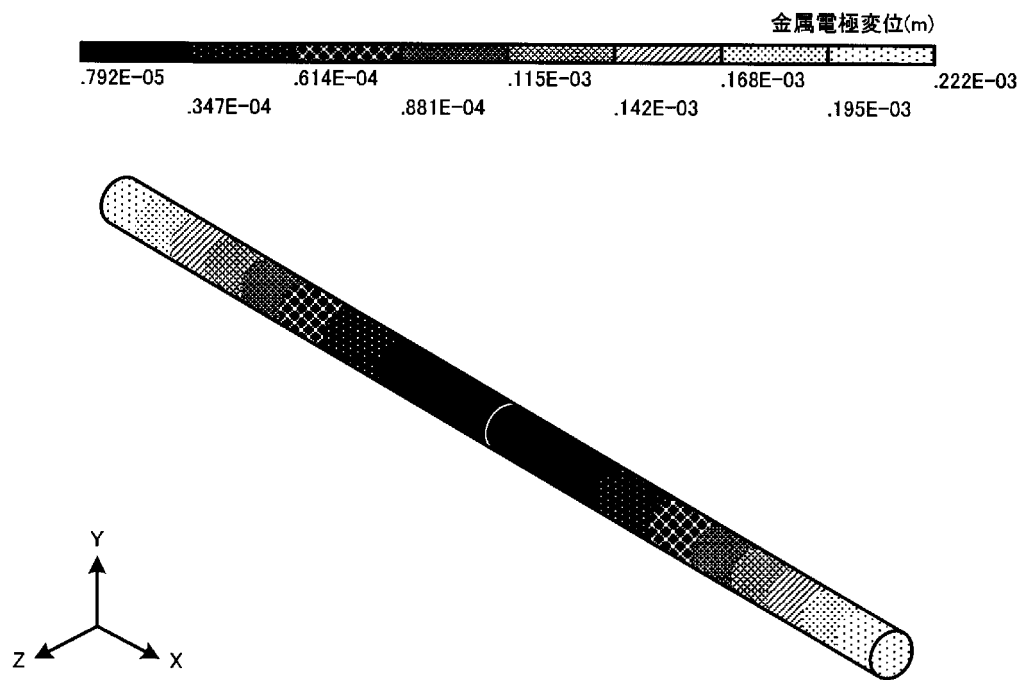
[図11B]



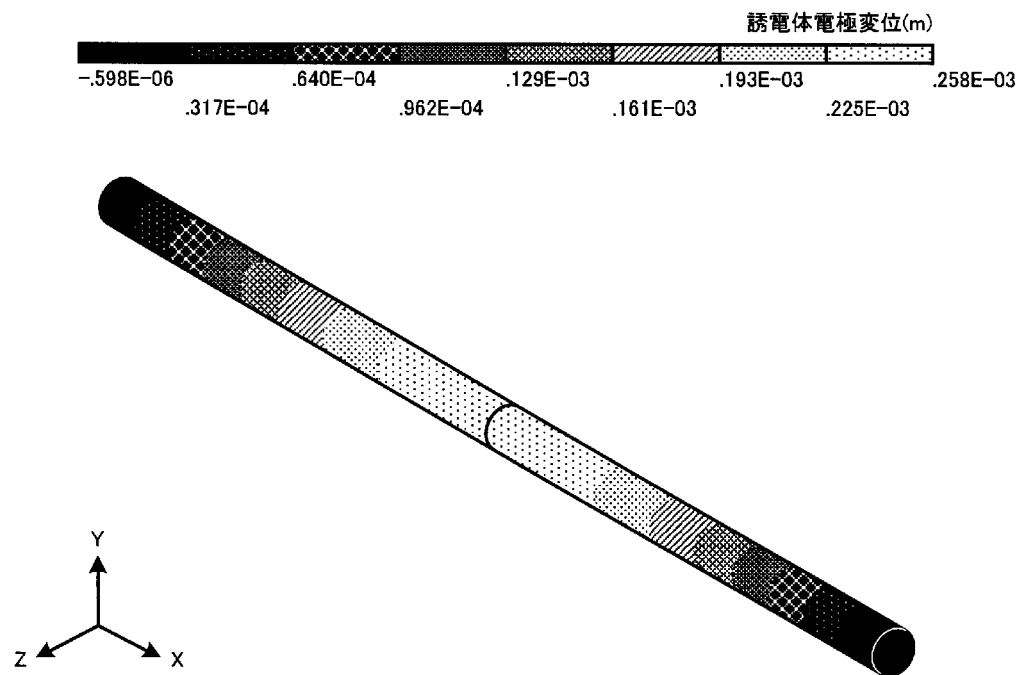
[図11C]



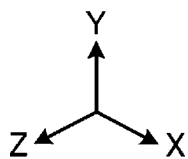
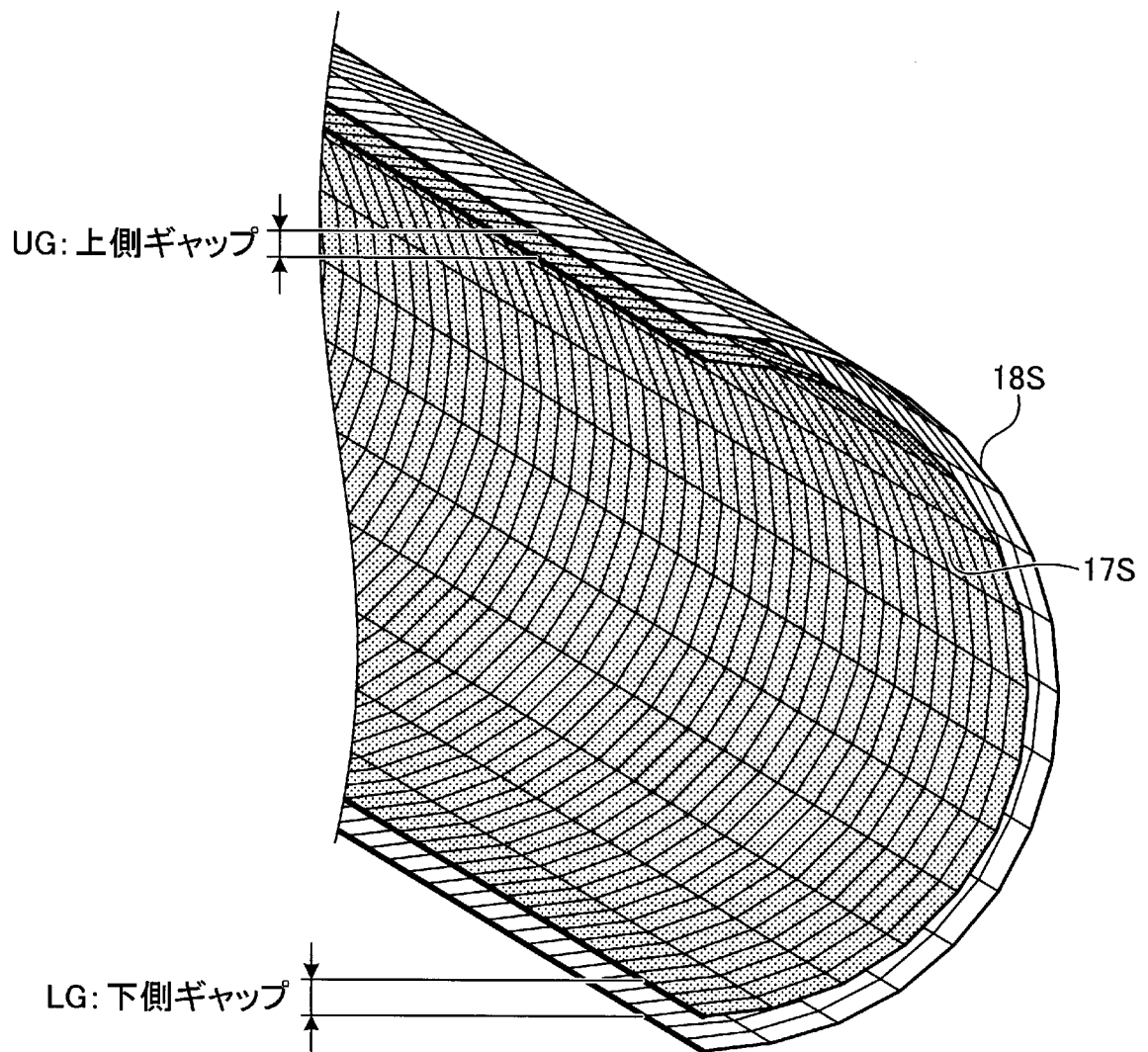
[図12A]



[図12B]

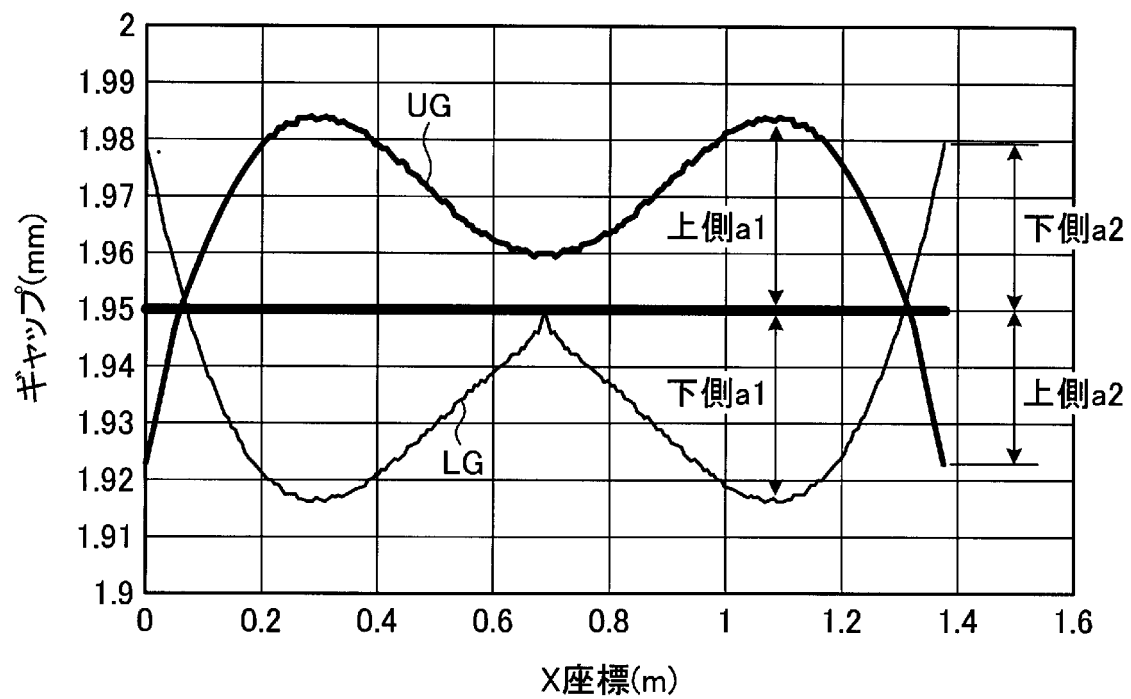


[図13]

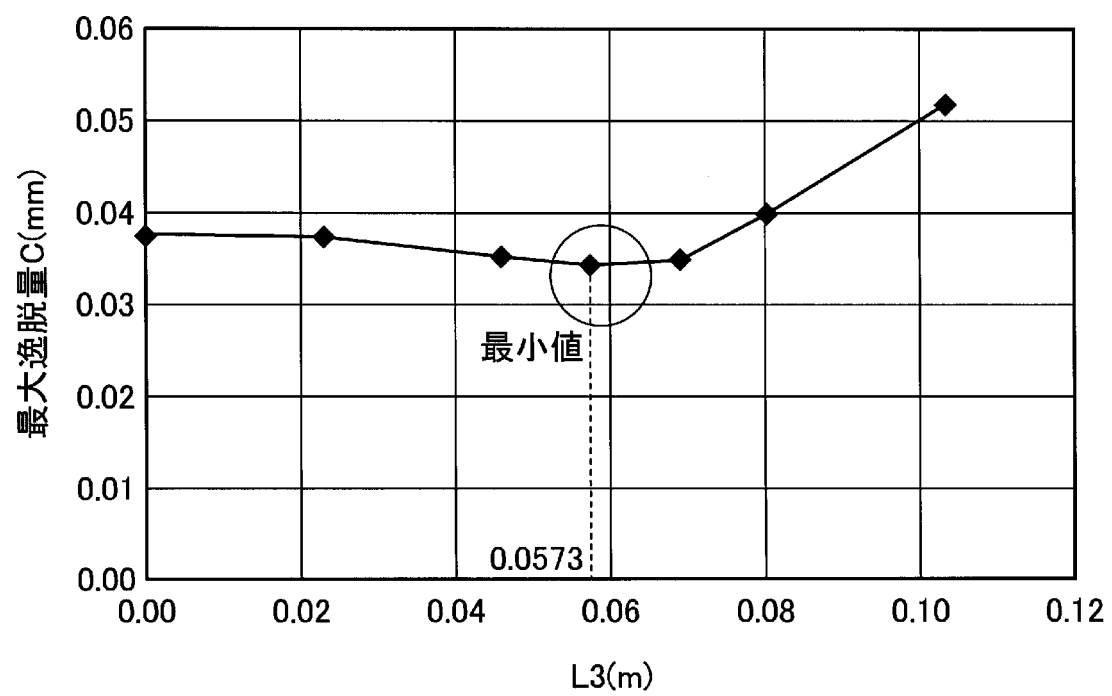


$$\begin{aligned} \text{上側逸脱量} &= \text{上側ギャップ} - 0.00195(\text{m}) \\ \text{下側逸脱量} &= \text{下側ギャップ} - 0.00195(\text{m}) \end{aligned}$$

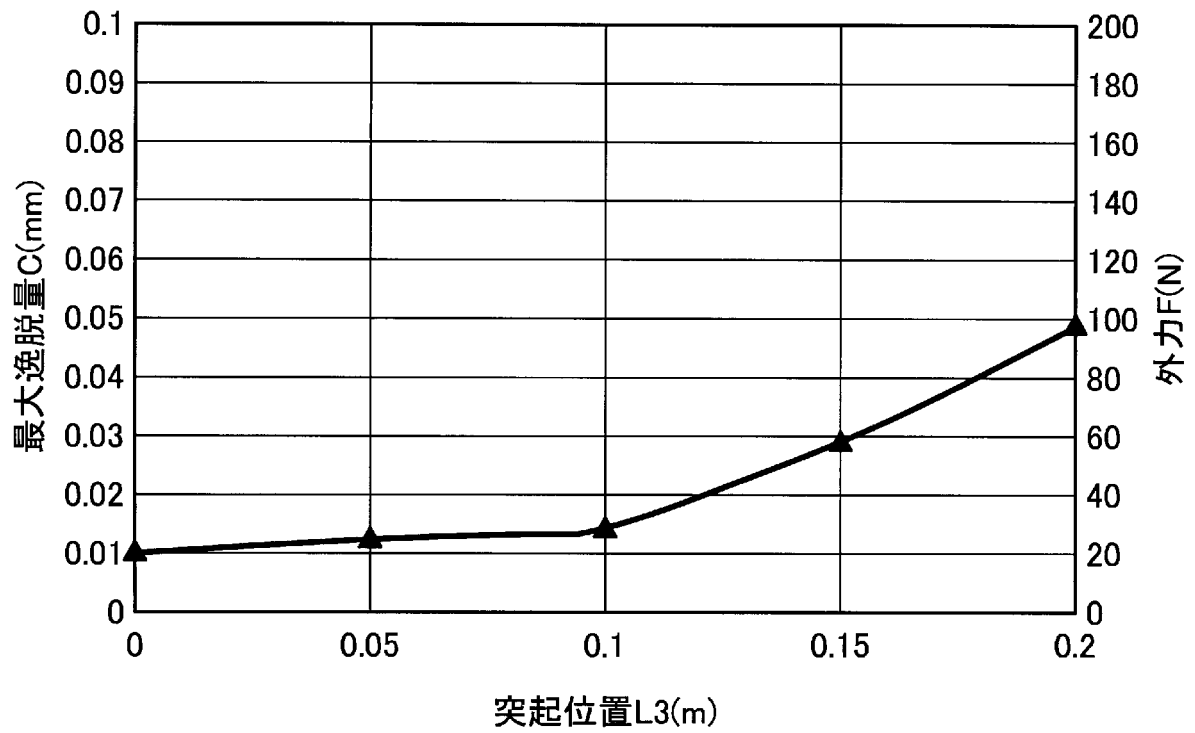
[図14]



[図15]



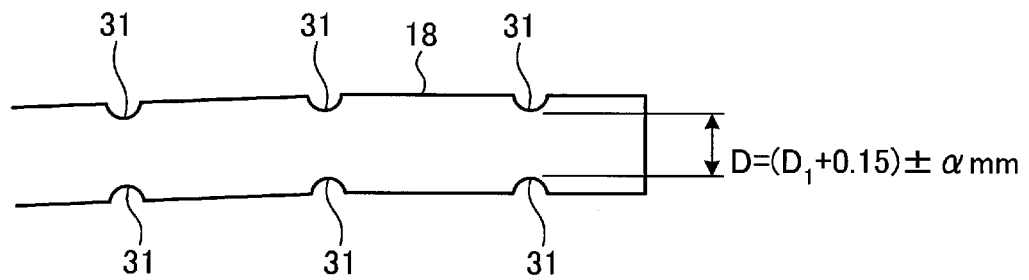
[図16]



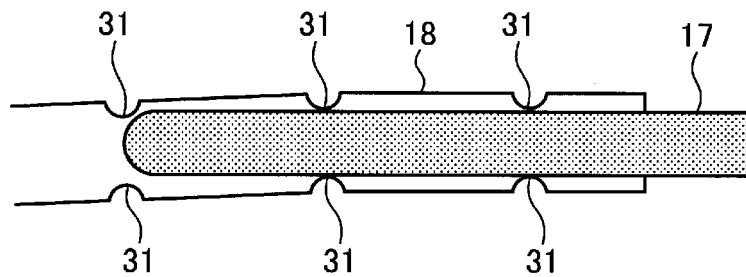
[図17A]



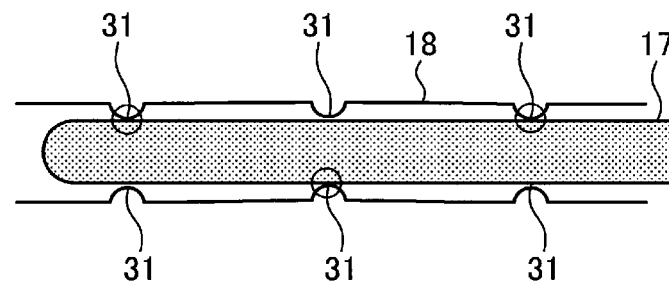
[図17B]



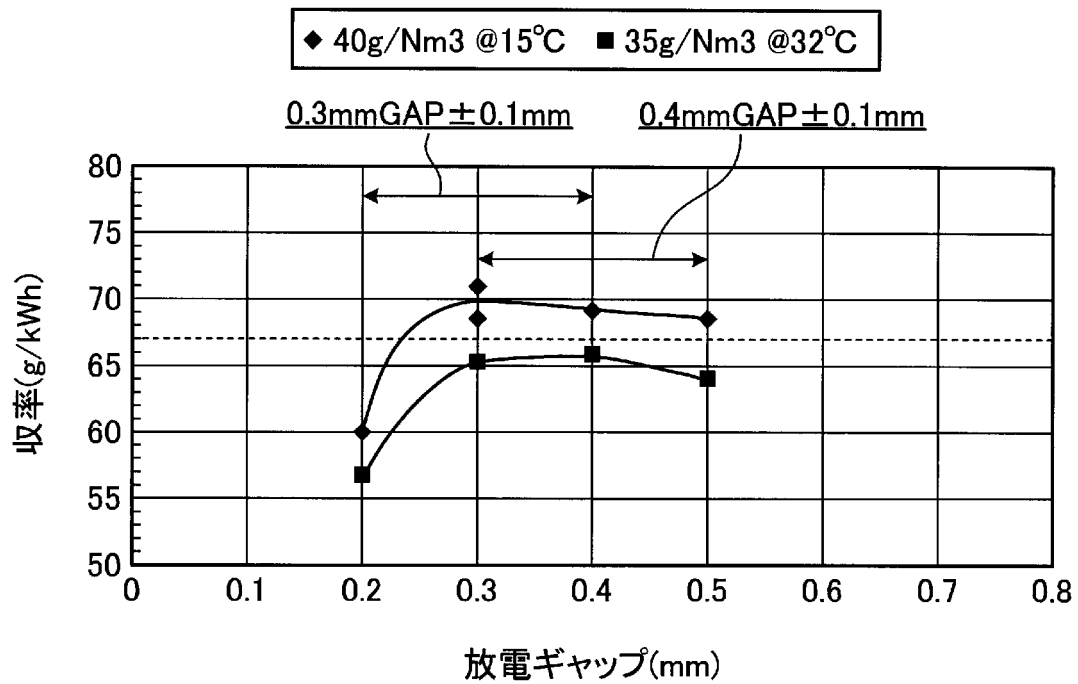
[図17C]



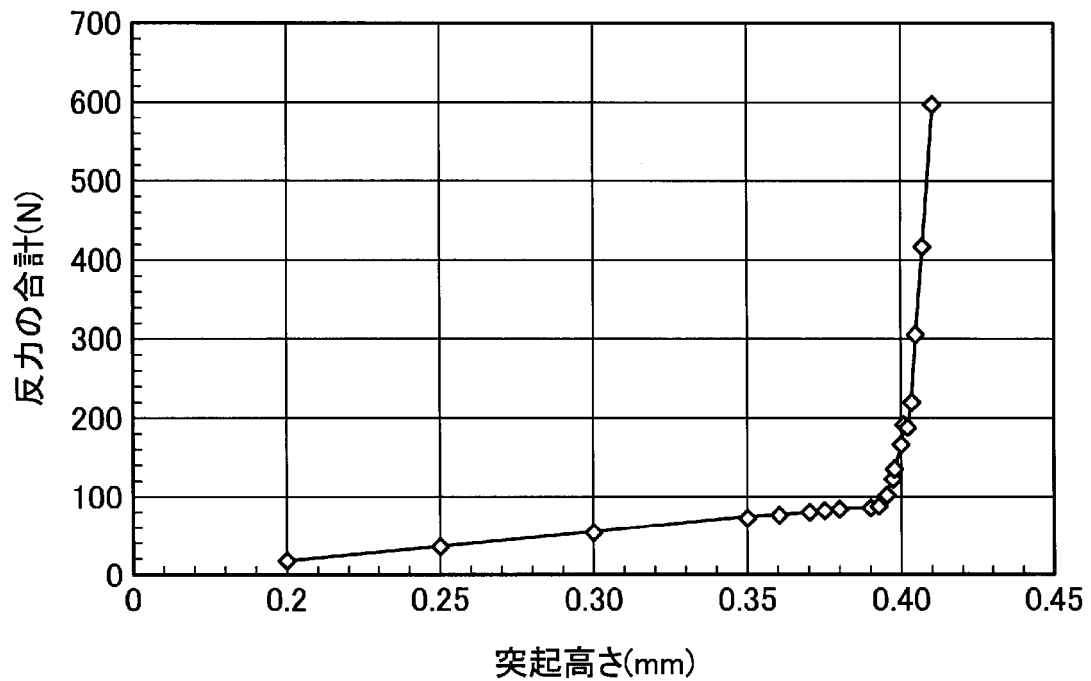
[図17D]



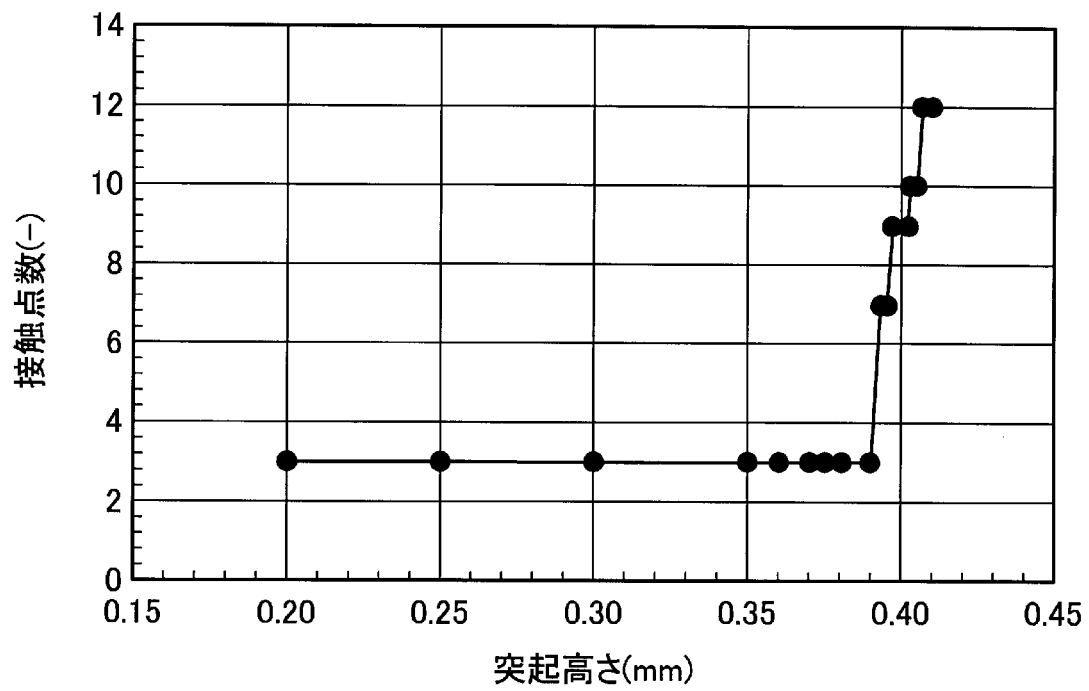
[図18]



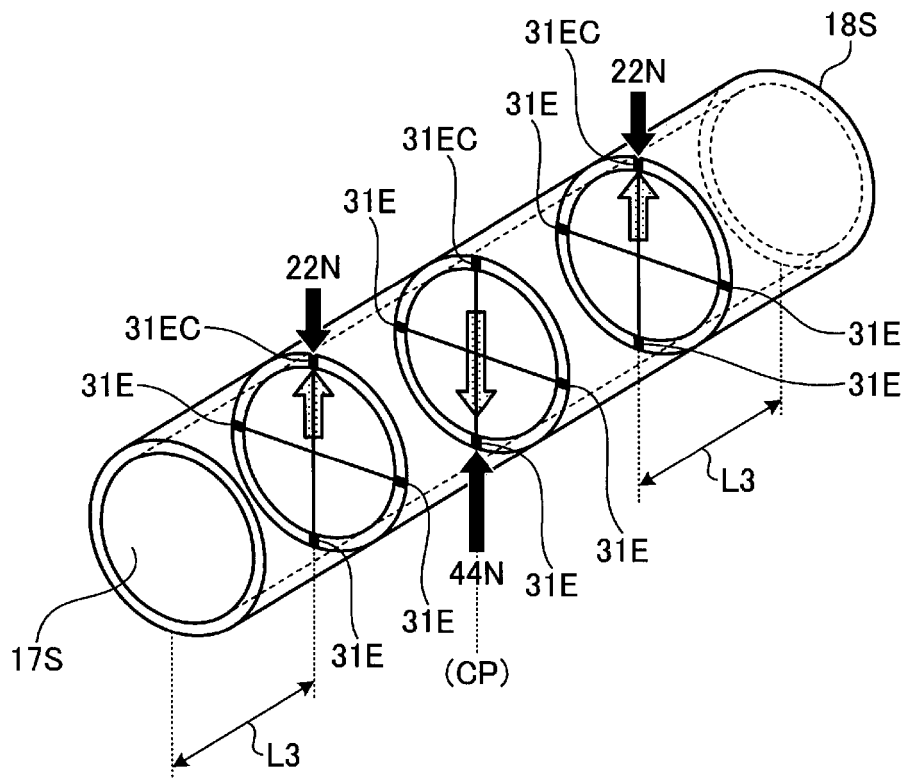
[図19]



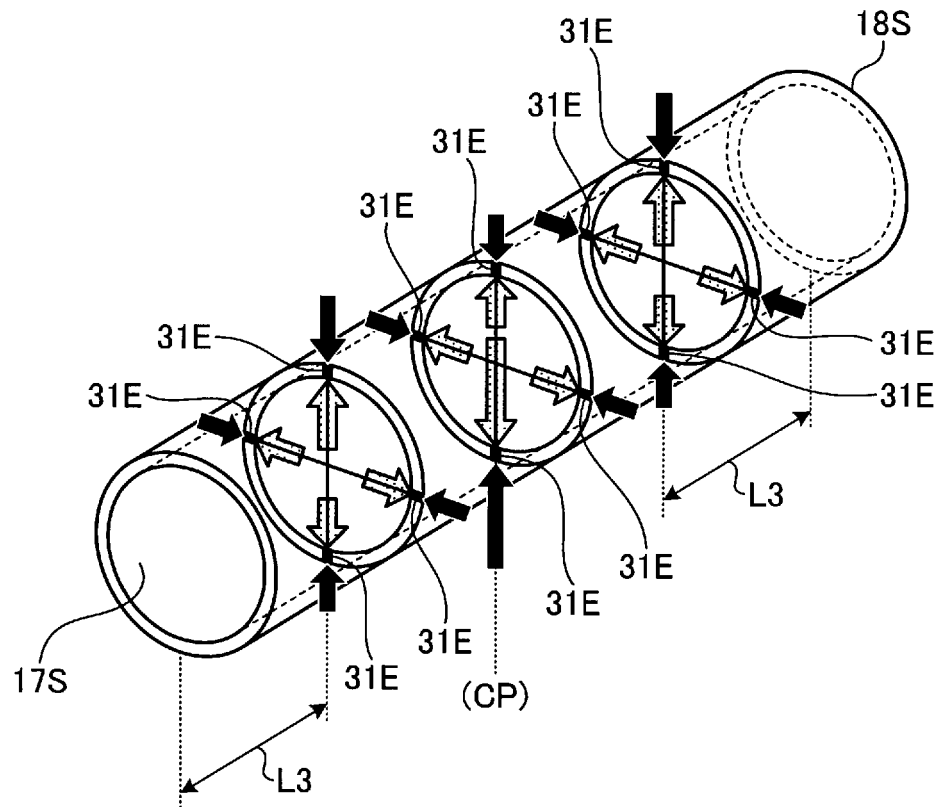
[図20]



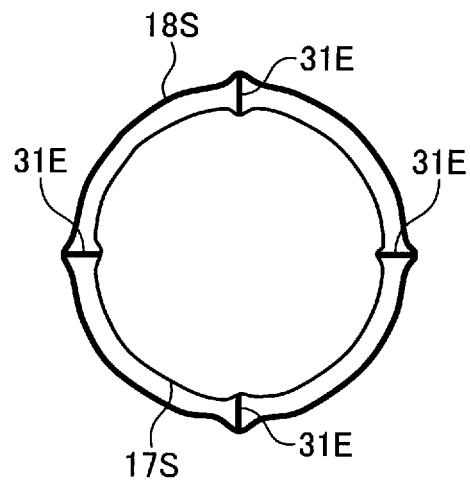
[図21]



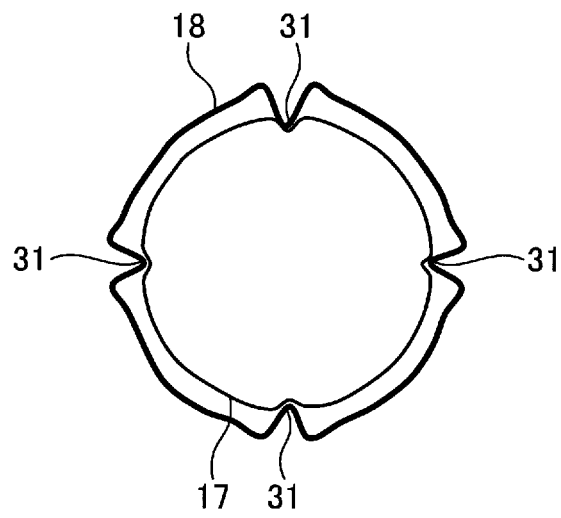
[図22]



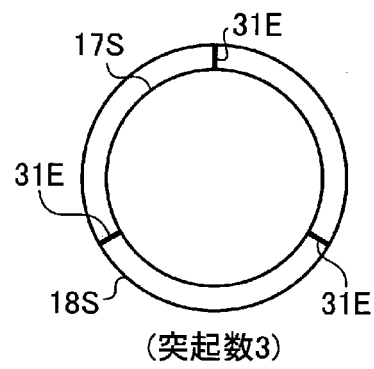
[図23A]



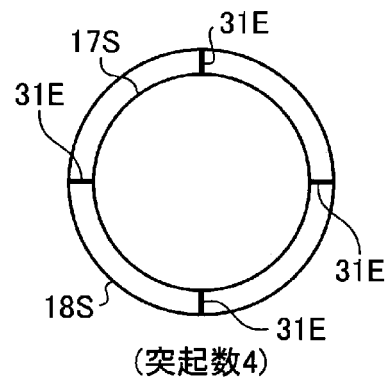
[図23B]



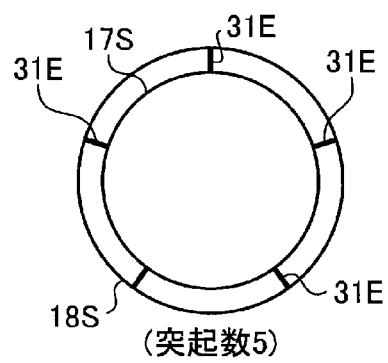
[図24A]



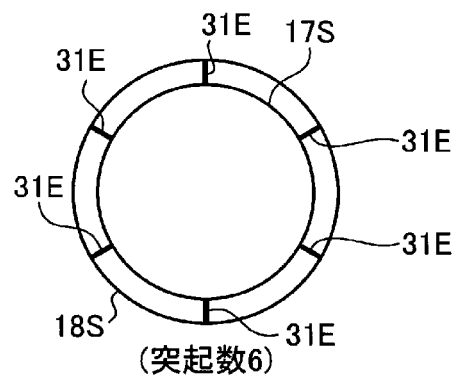
[図24B]



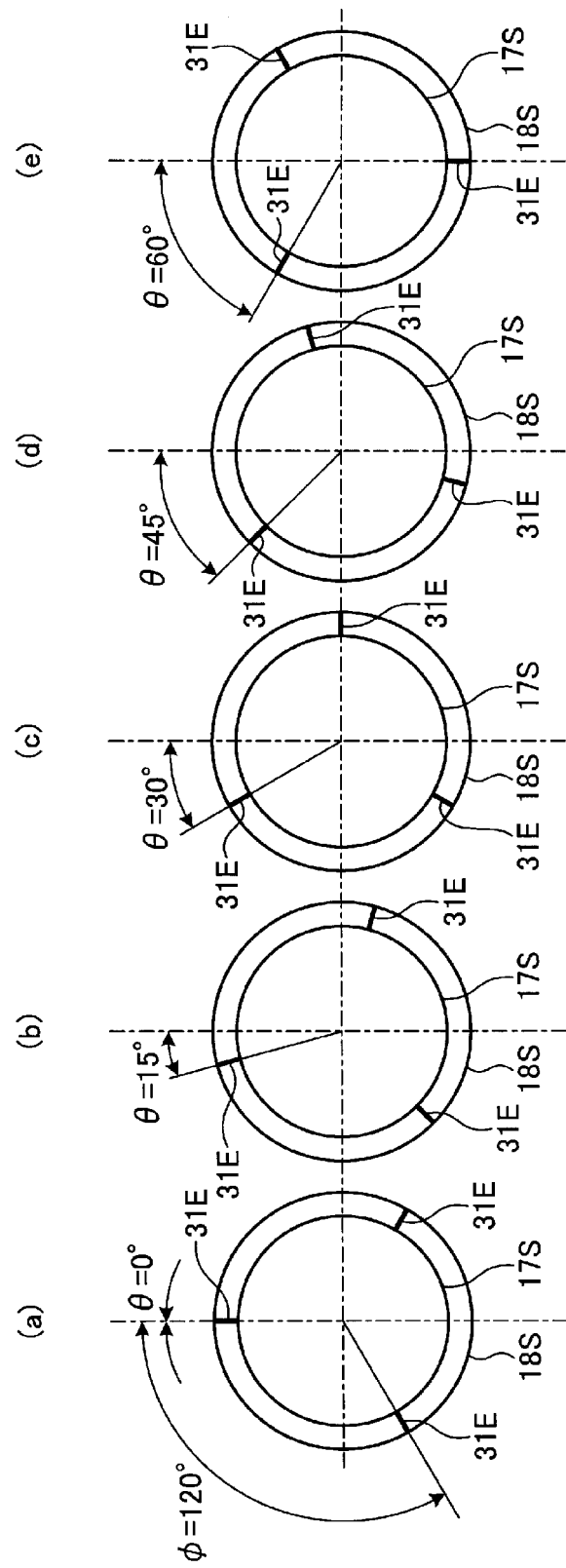
[図24C]



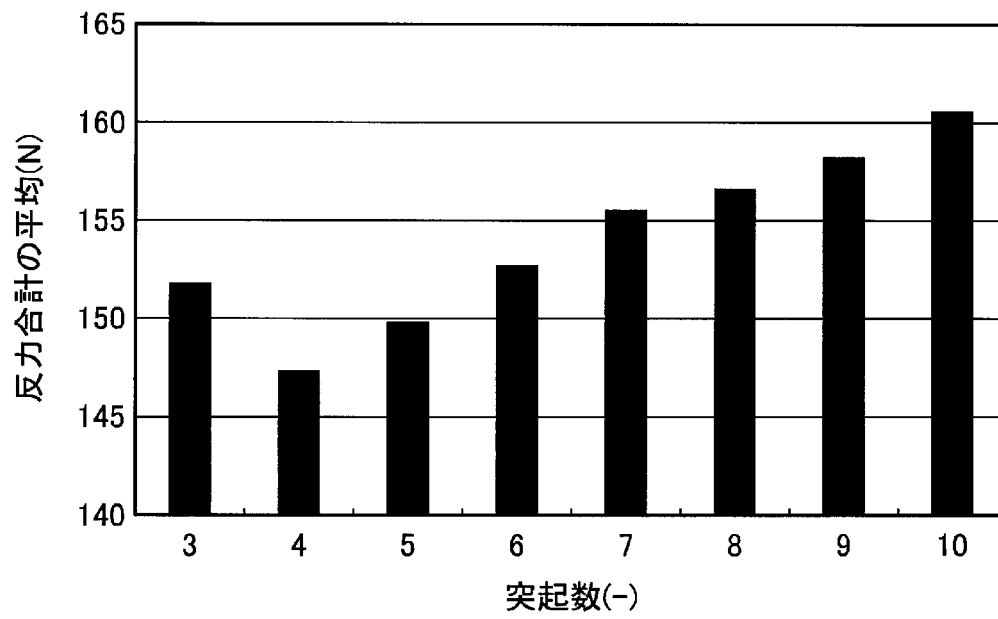
[図24D]



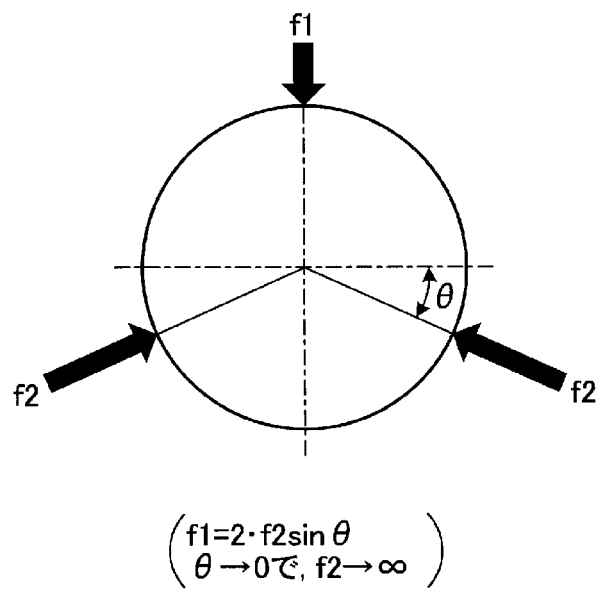
[図25]



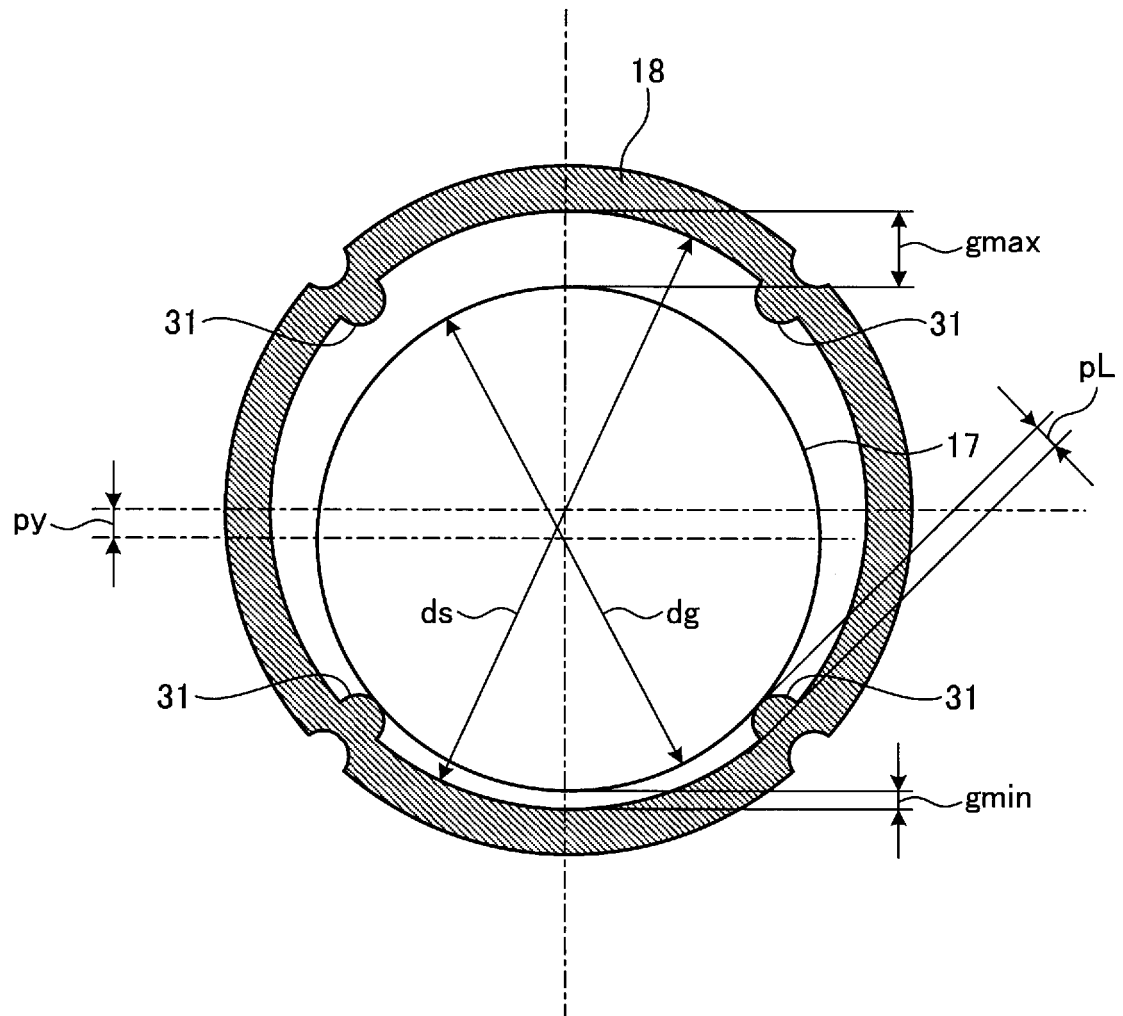
[図26]



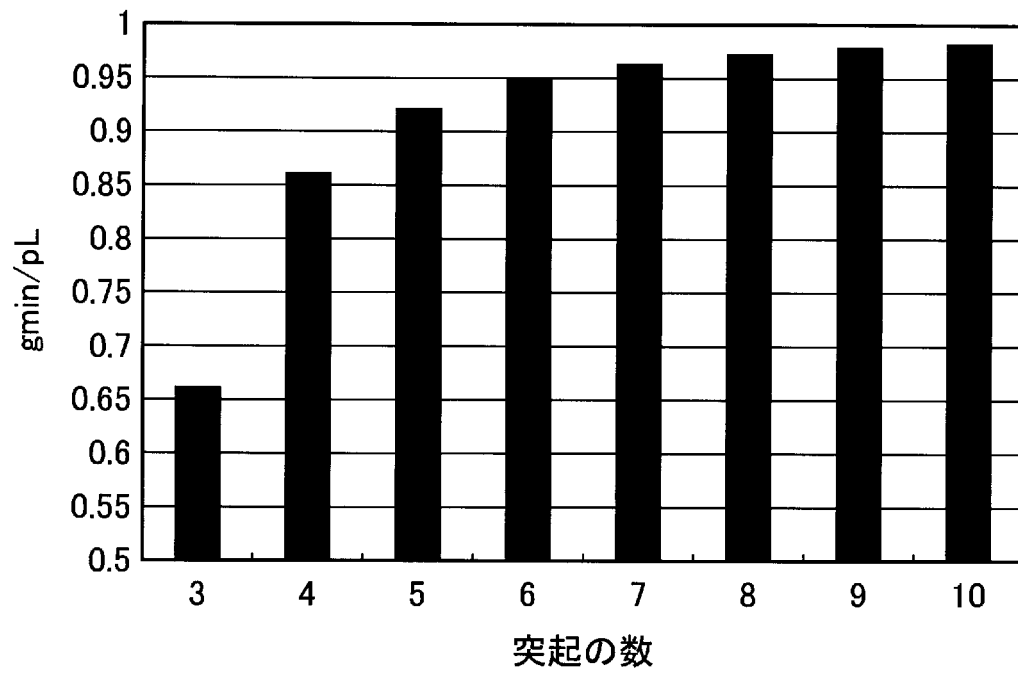
[図27]



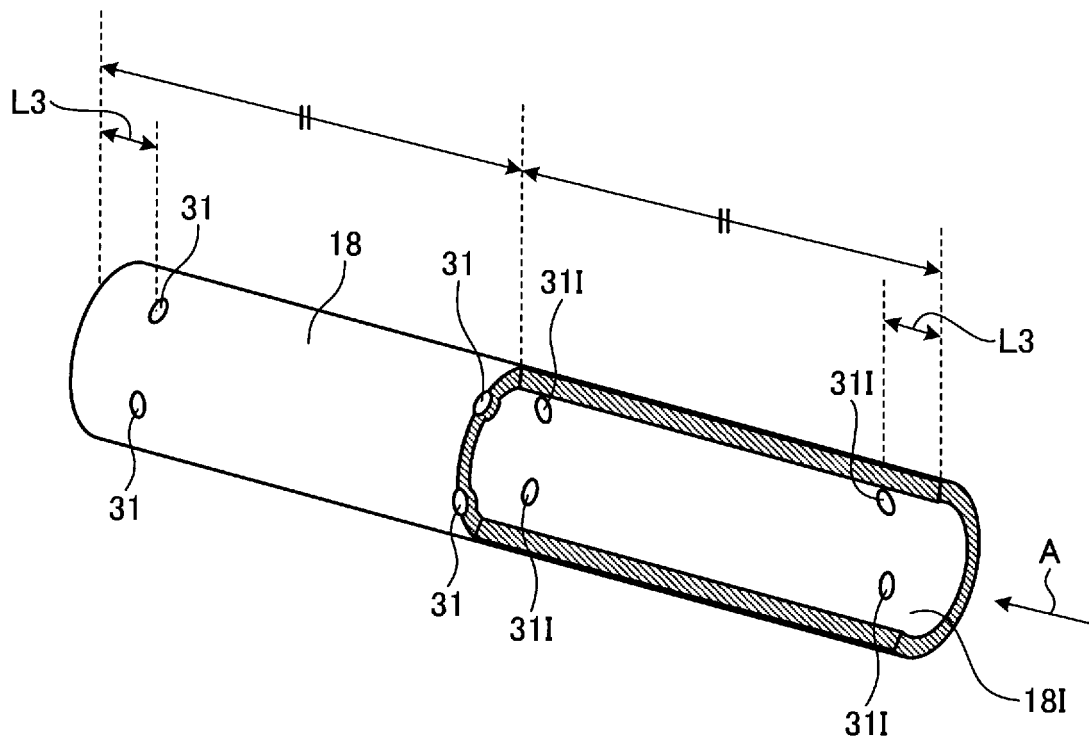
[図28]



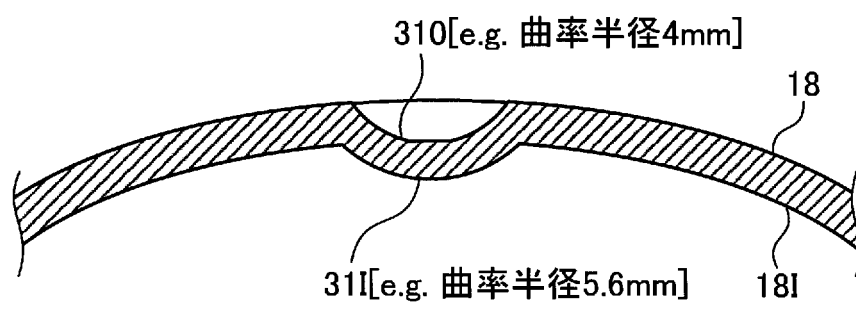
[図29]



[図30A]



[図30B]



[図31]

