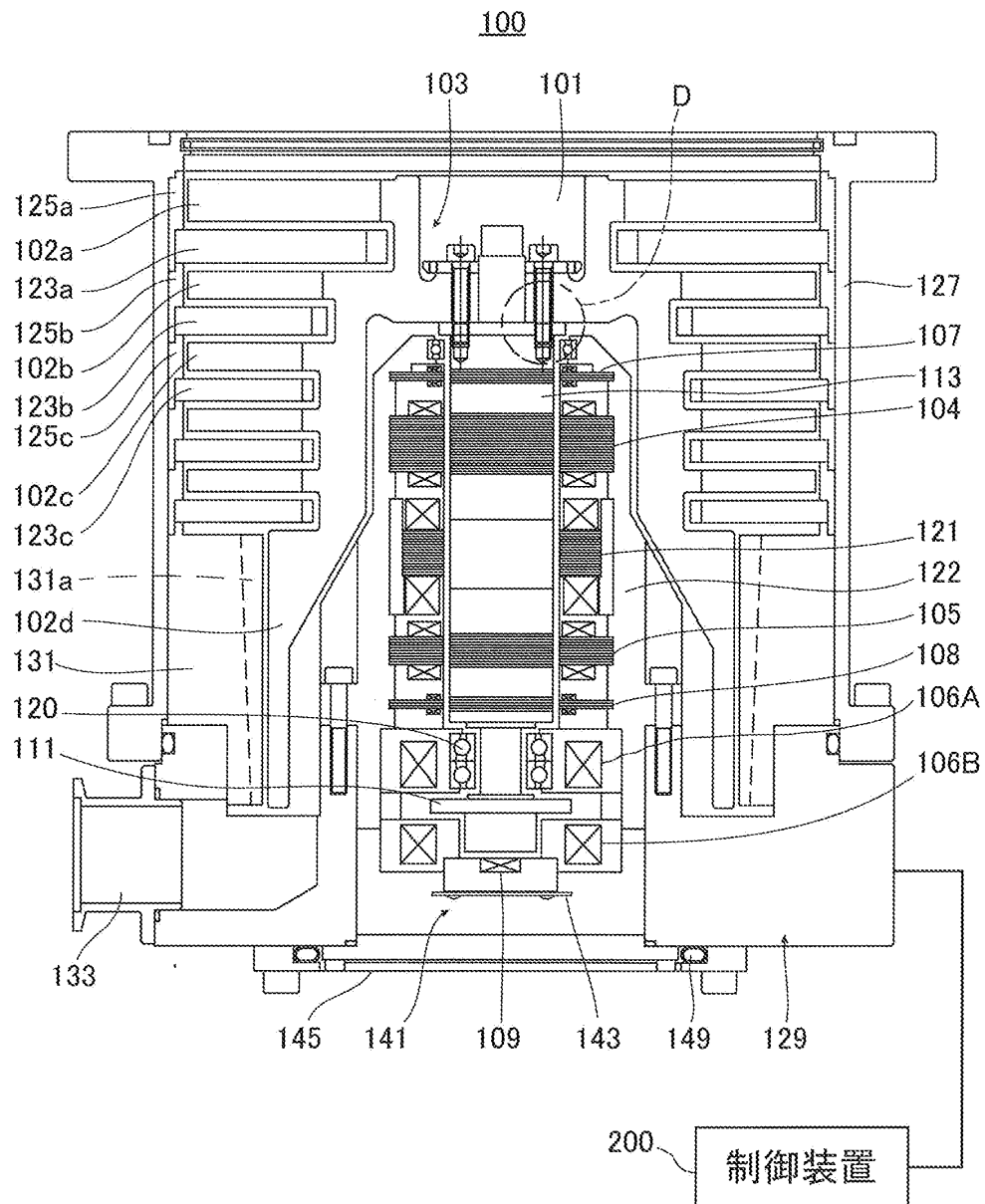
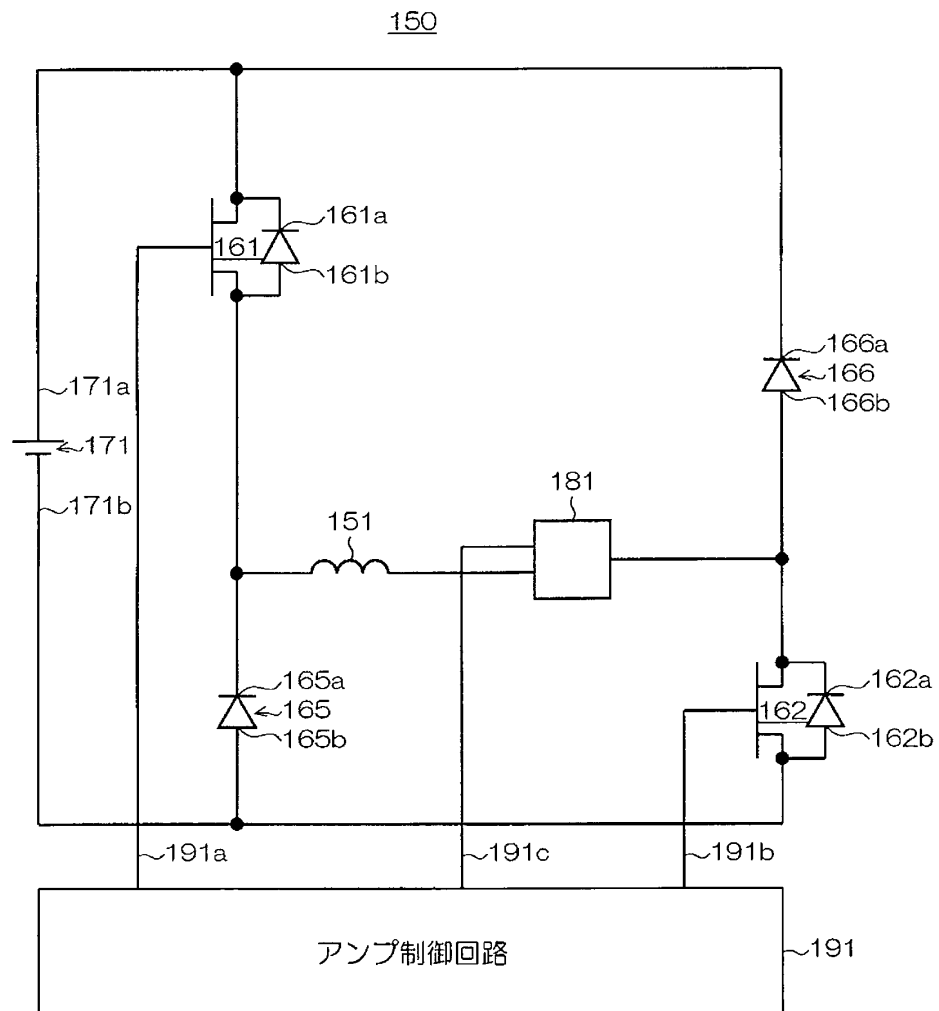


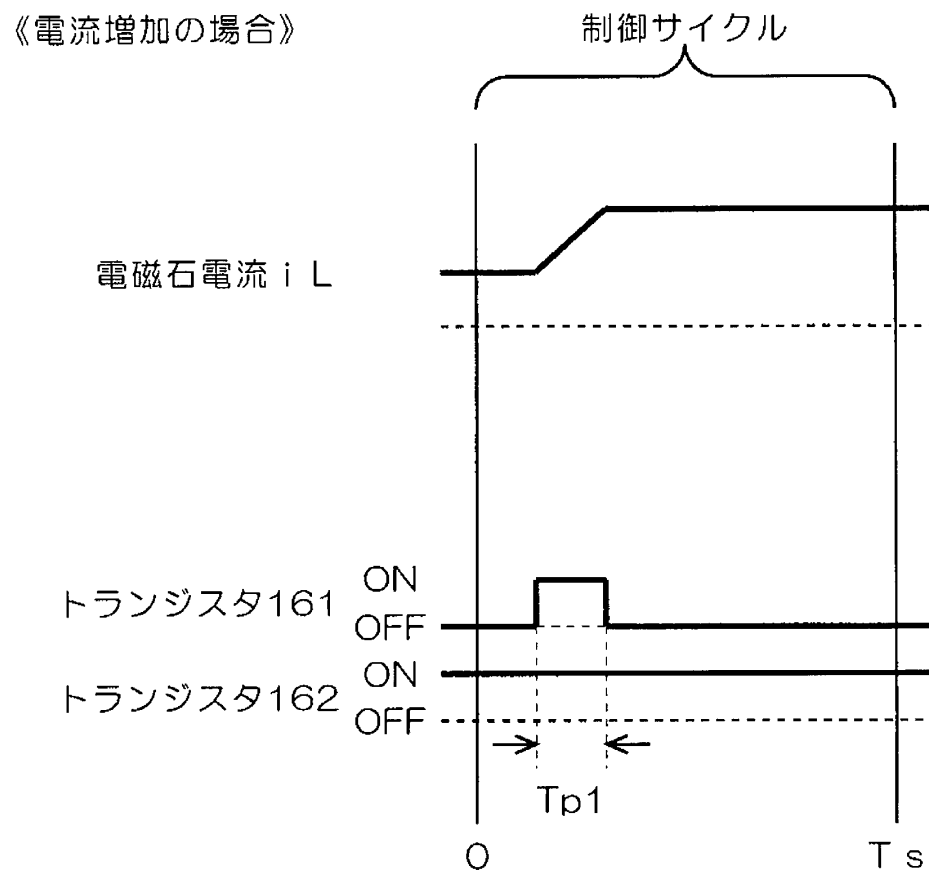
[図1]



[図2]

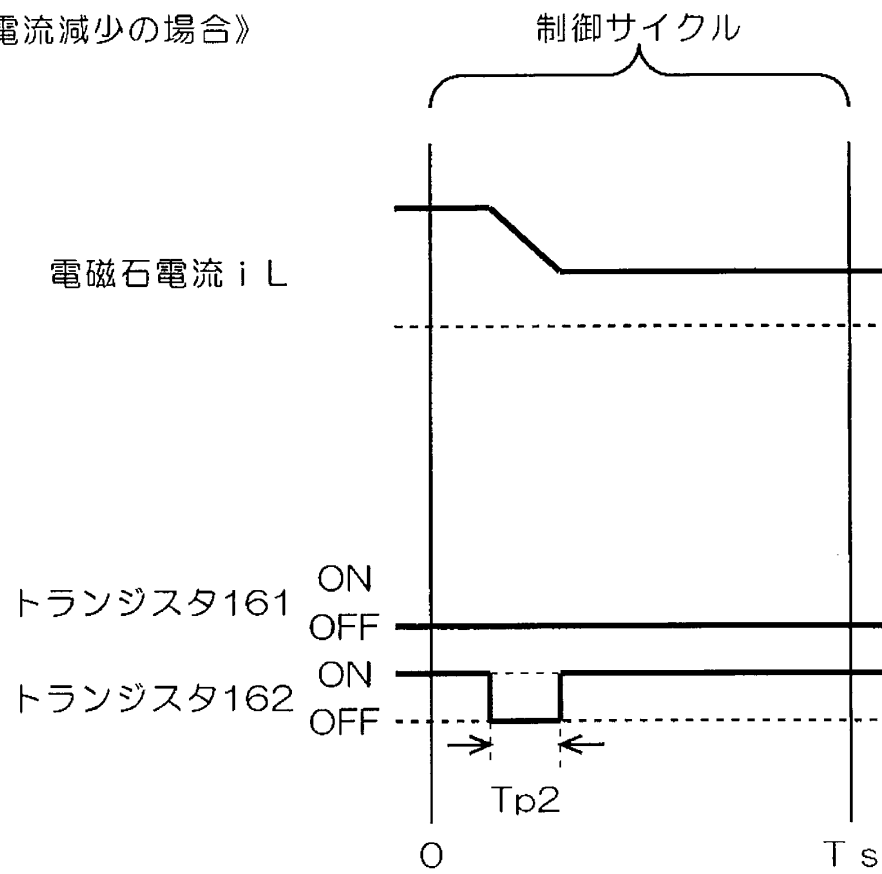


[図3]

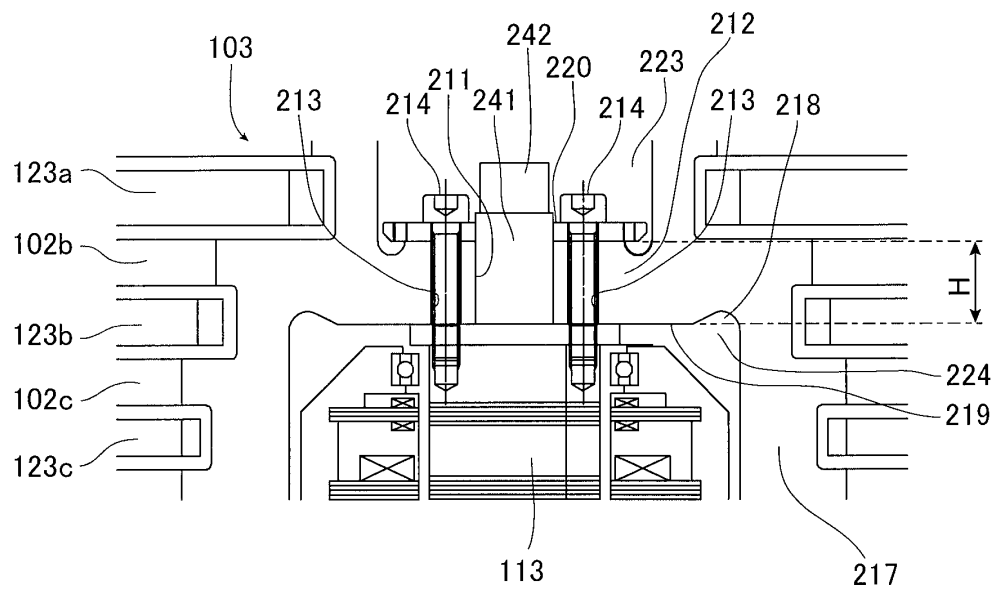


[図4]

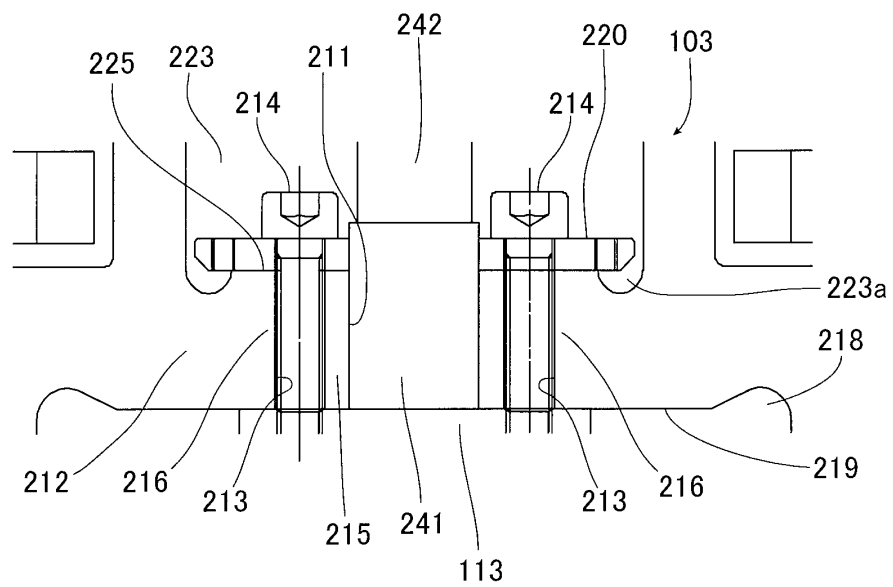
《電流減少の場合》



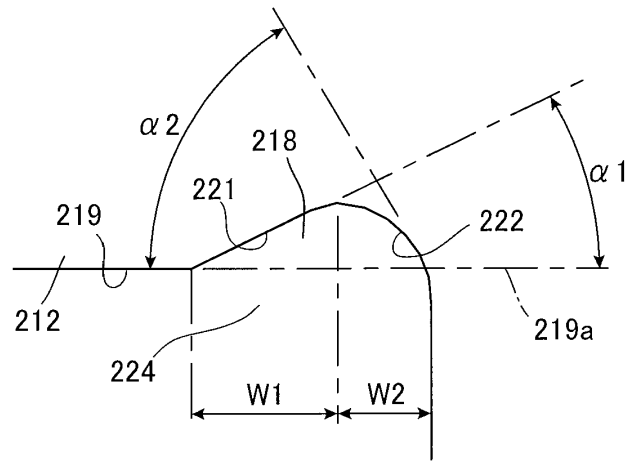
[図5]



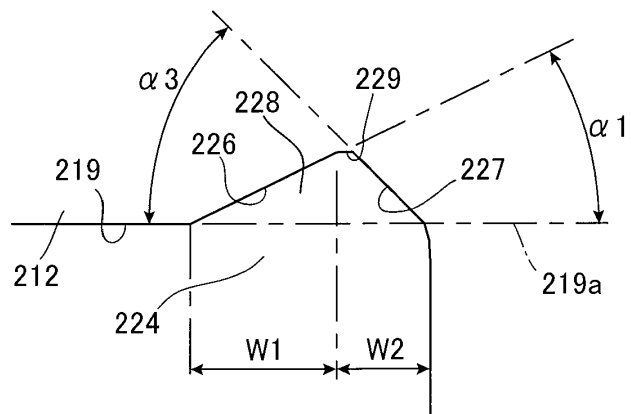
[図6]



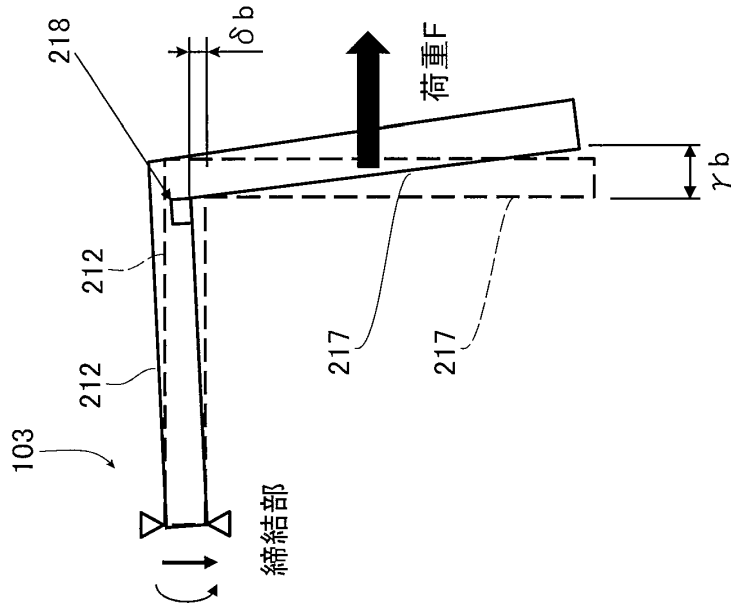
[図7]



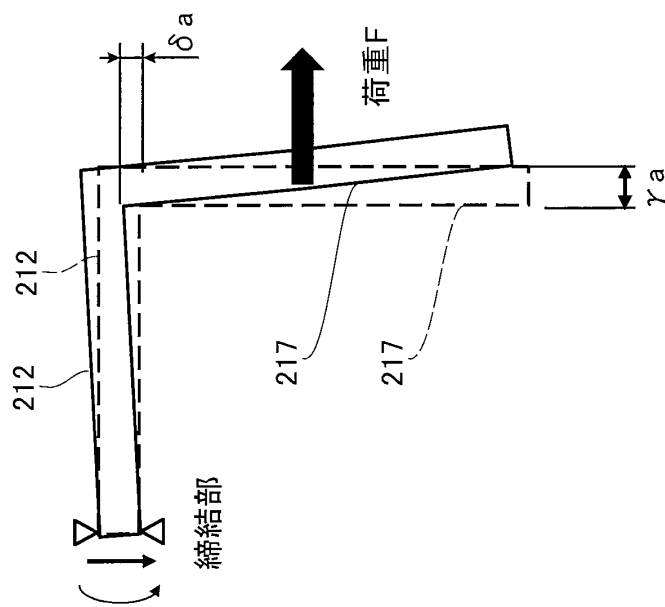
[図8]



[図9]



(b)実施形態に係る構造モデル



(a)従来構造モデル

[図10]

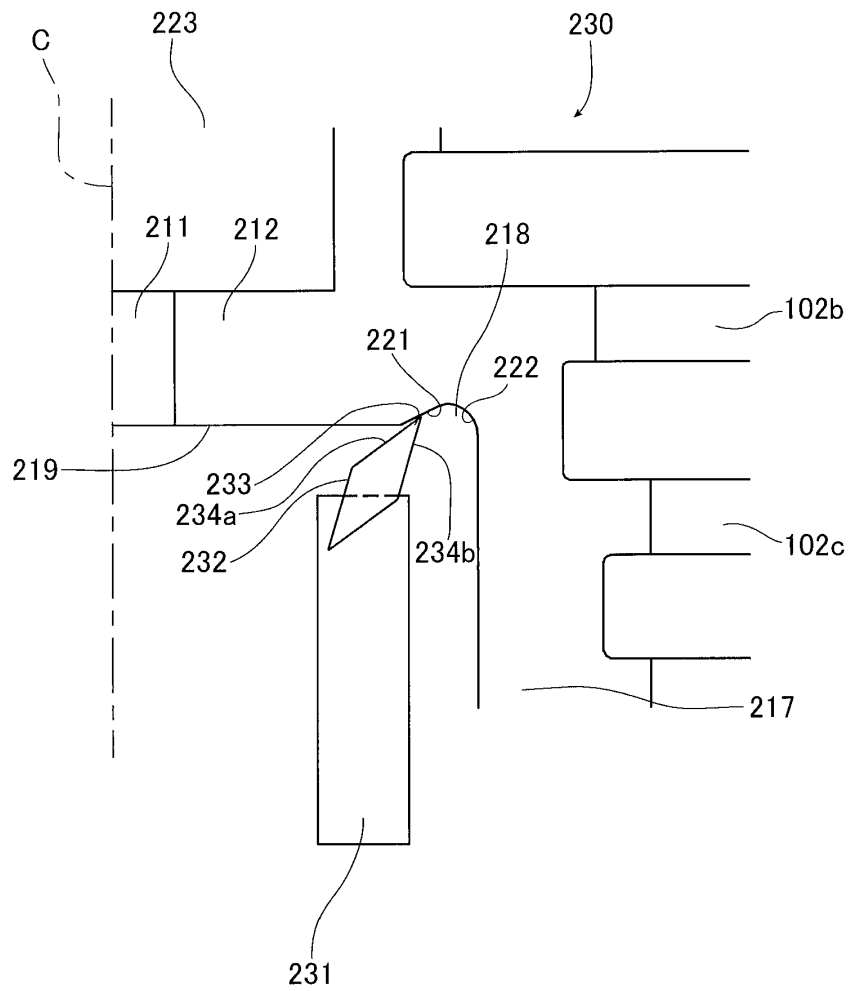
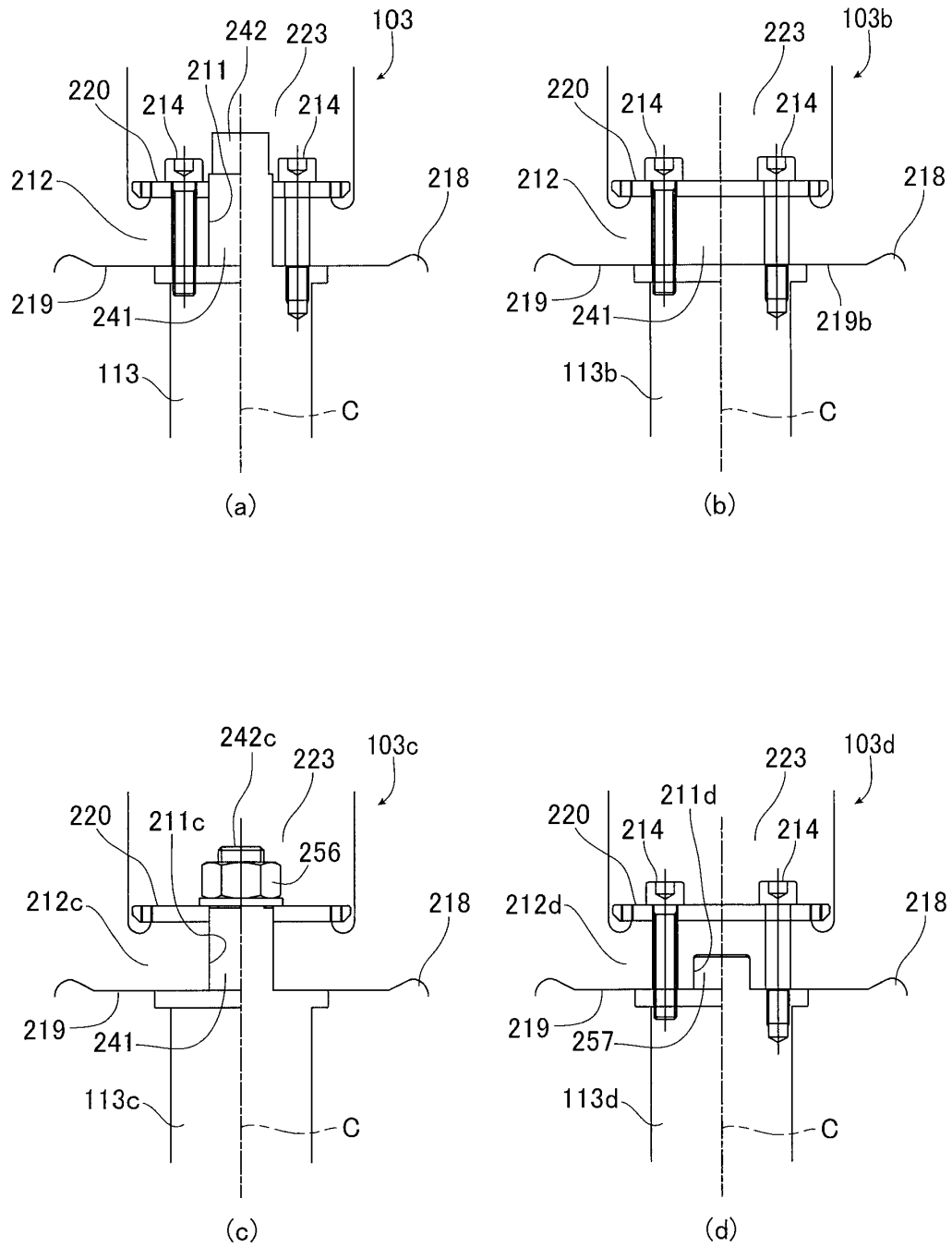


FIG. 1 is a cross-sectional view of a circular device 100. The device features a central vertical shaft 214. A horizontal component 254 is attached to the shaft. A circular feature 252 is located on the right side of the shaft. The device is surrounded by a circular housing 113. Various internal components are labeled with reference numerals: 211, 213, 215, 216, 103, 212, 241, and 254.

[図13]



[図14]

