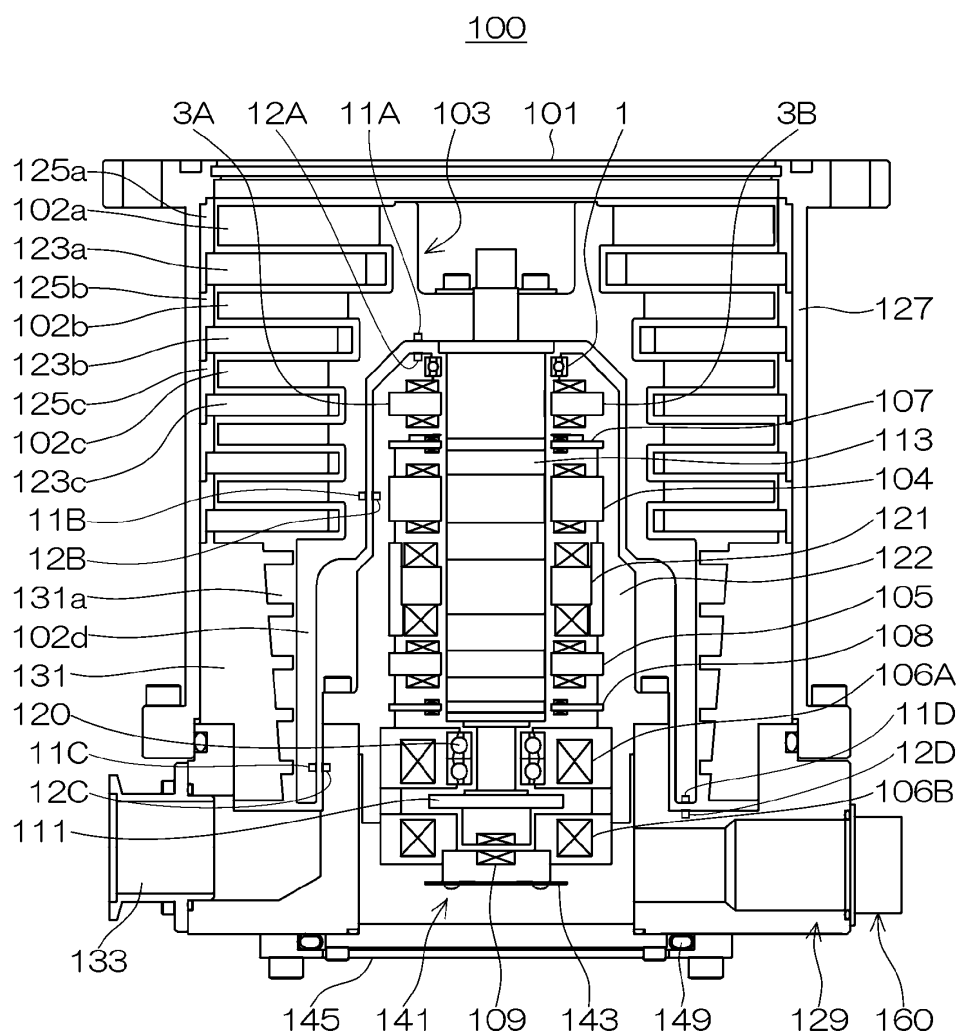
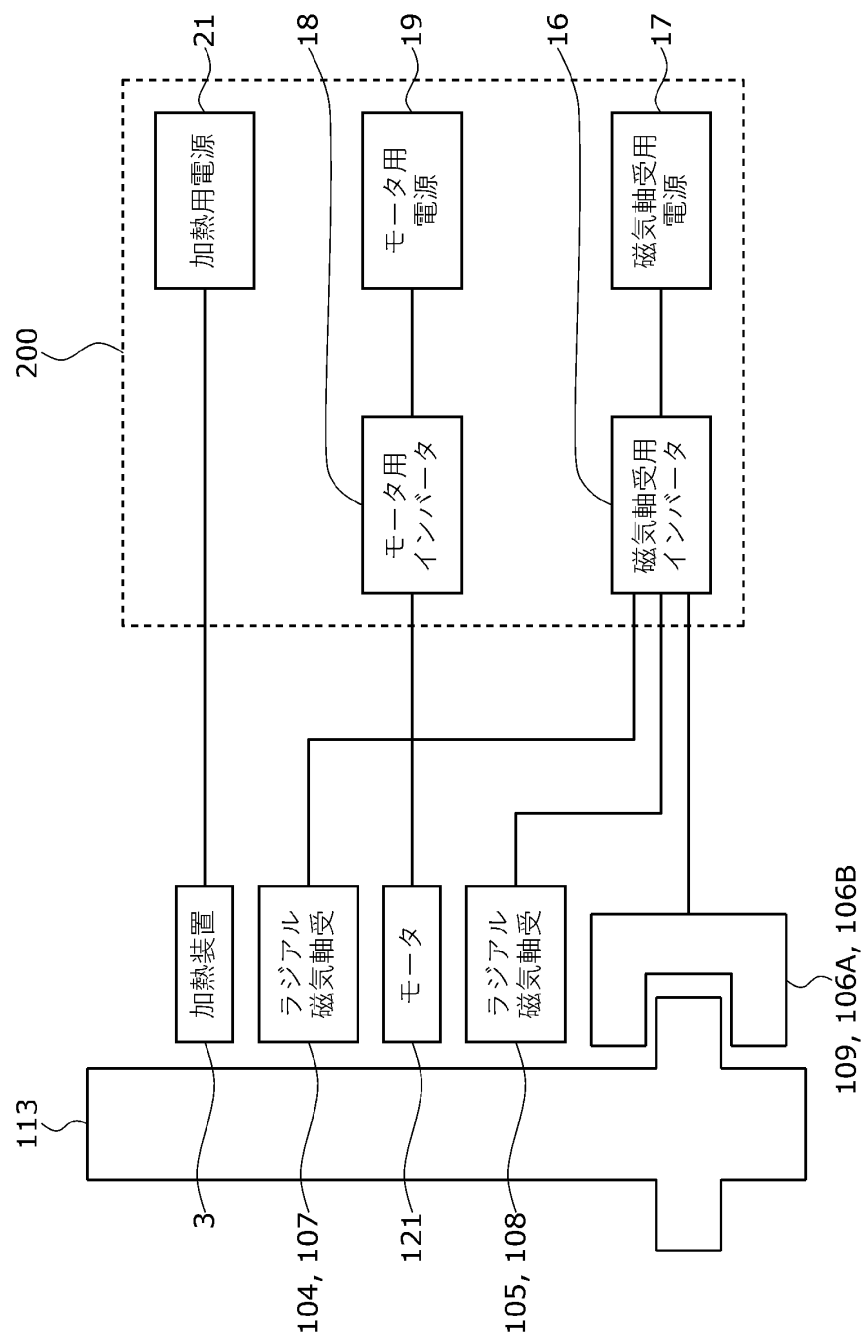


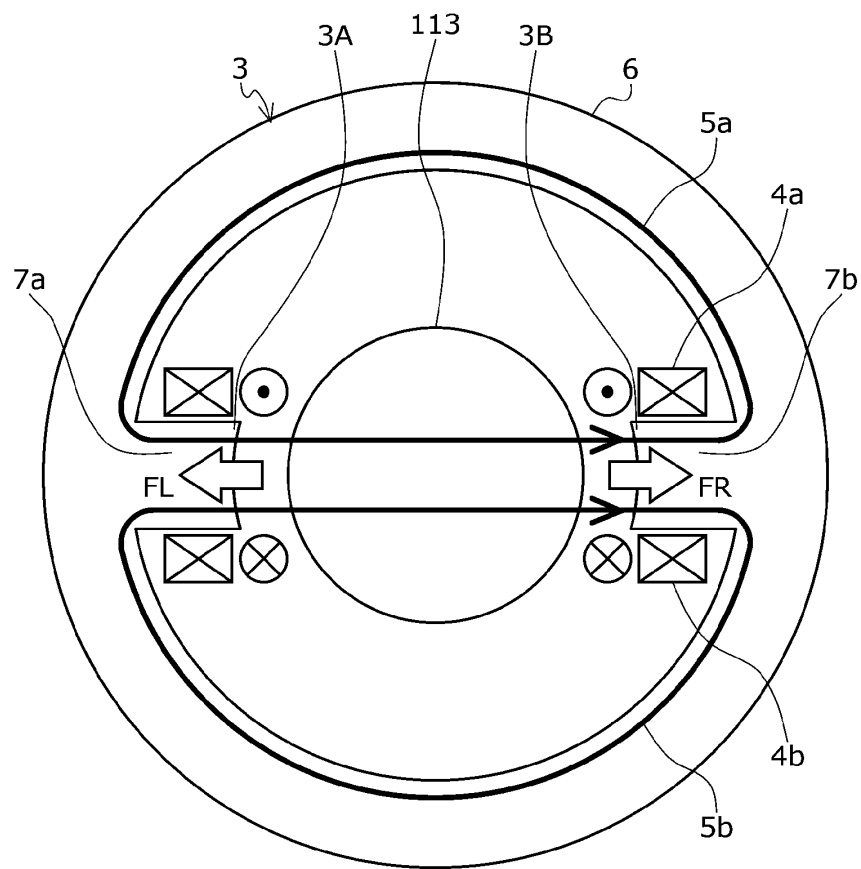
[図1]



[図2]

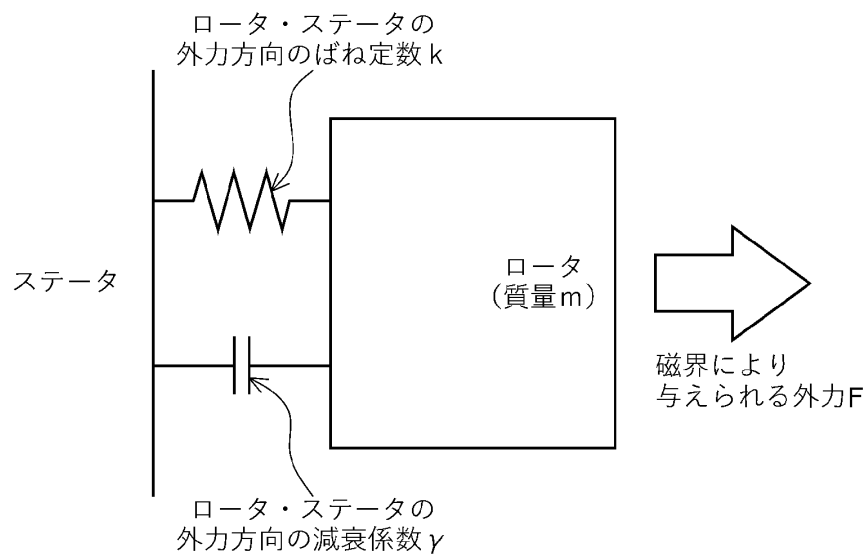


[図3]

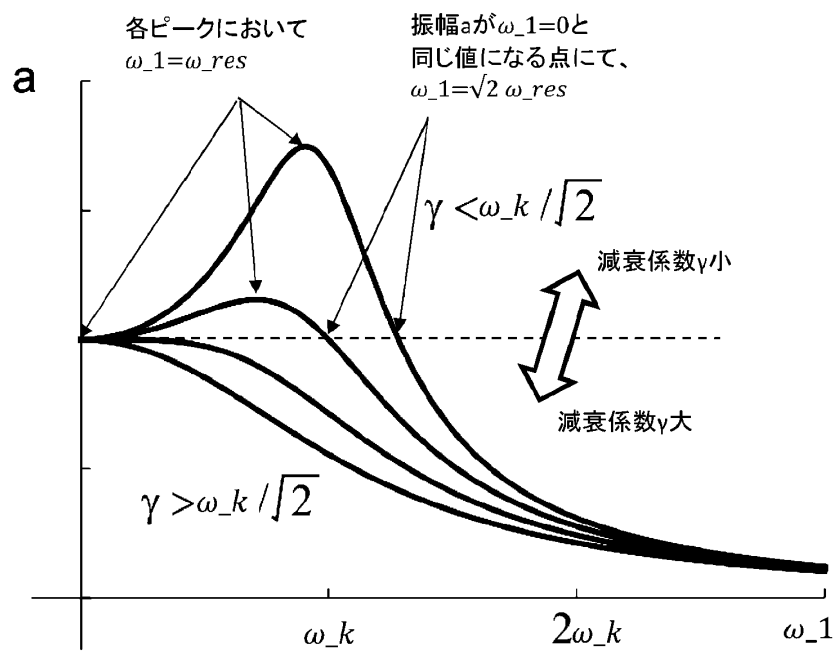


○、⊗ は、コイルに流れる電流の向きを表す
○ 紙面奥から手前
⊗ 紙面手前から奥

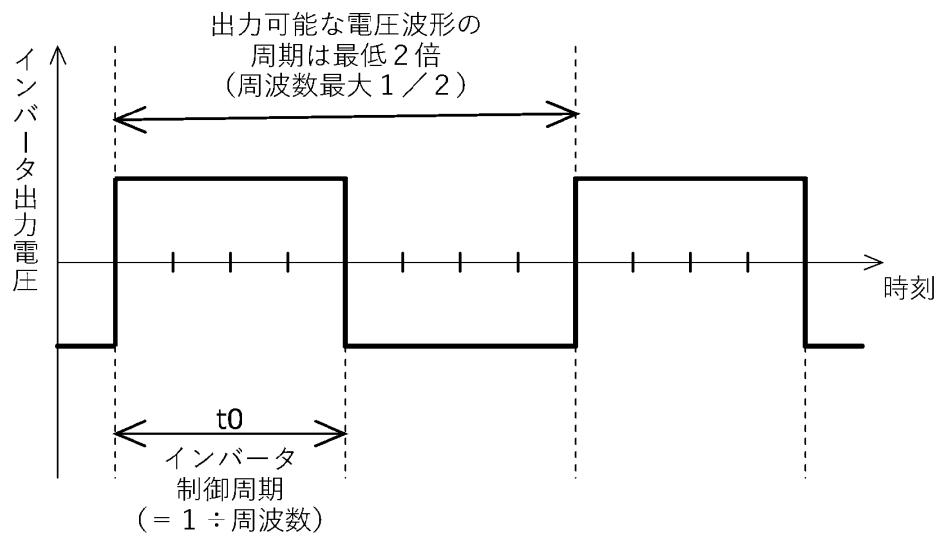
[図4]



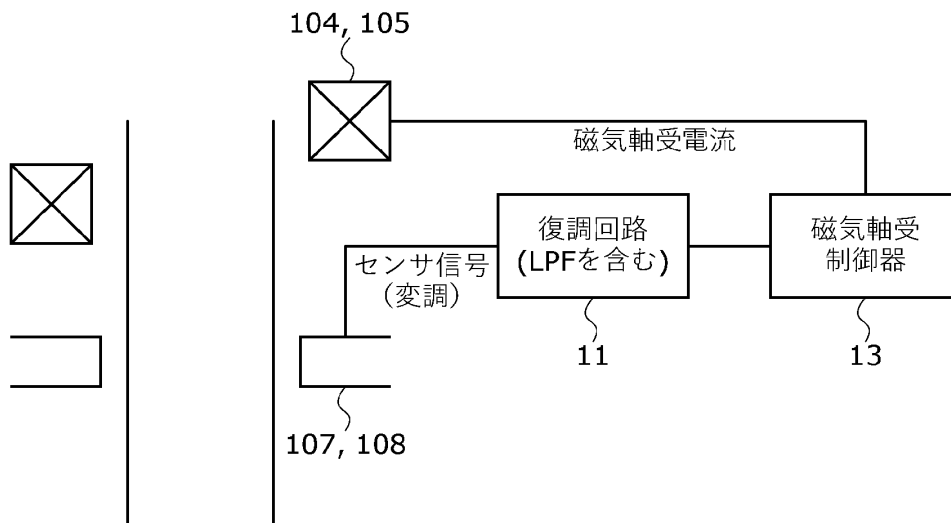
[図5]



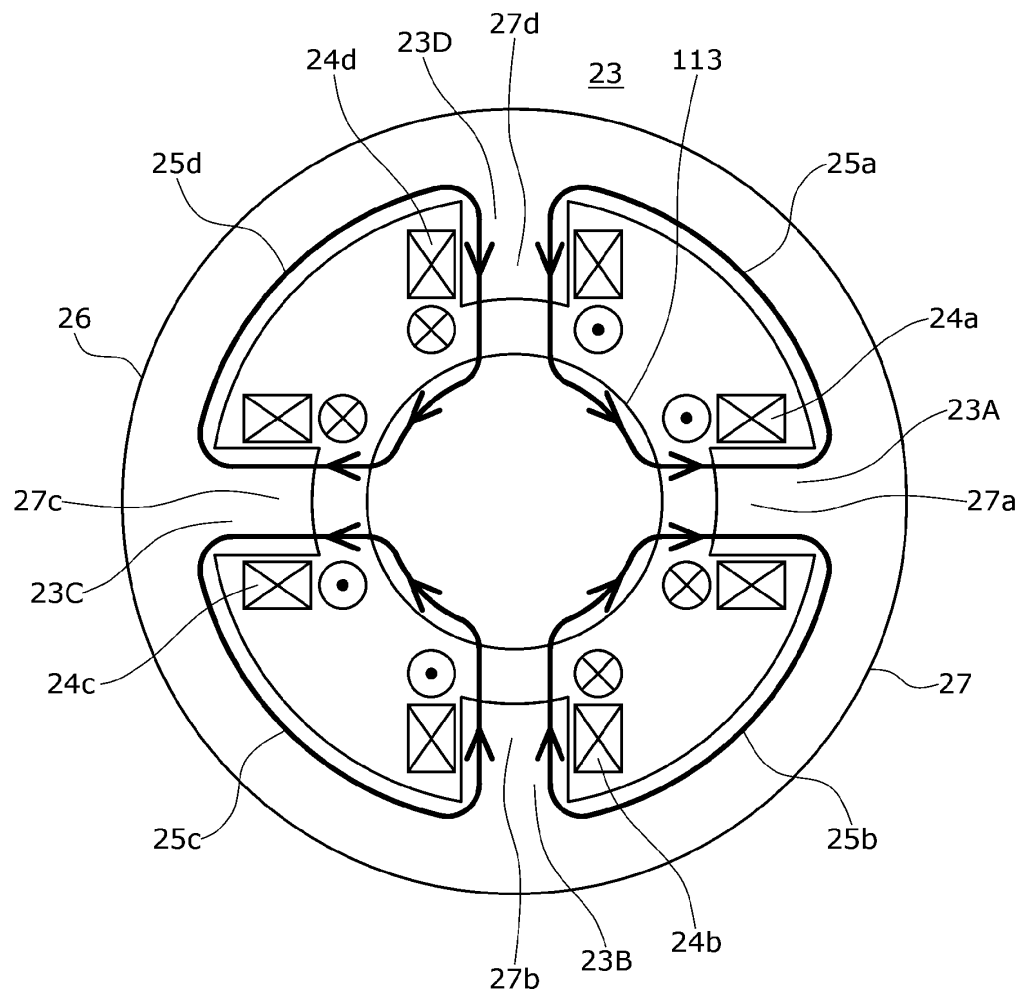
[図6]



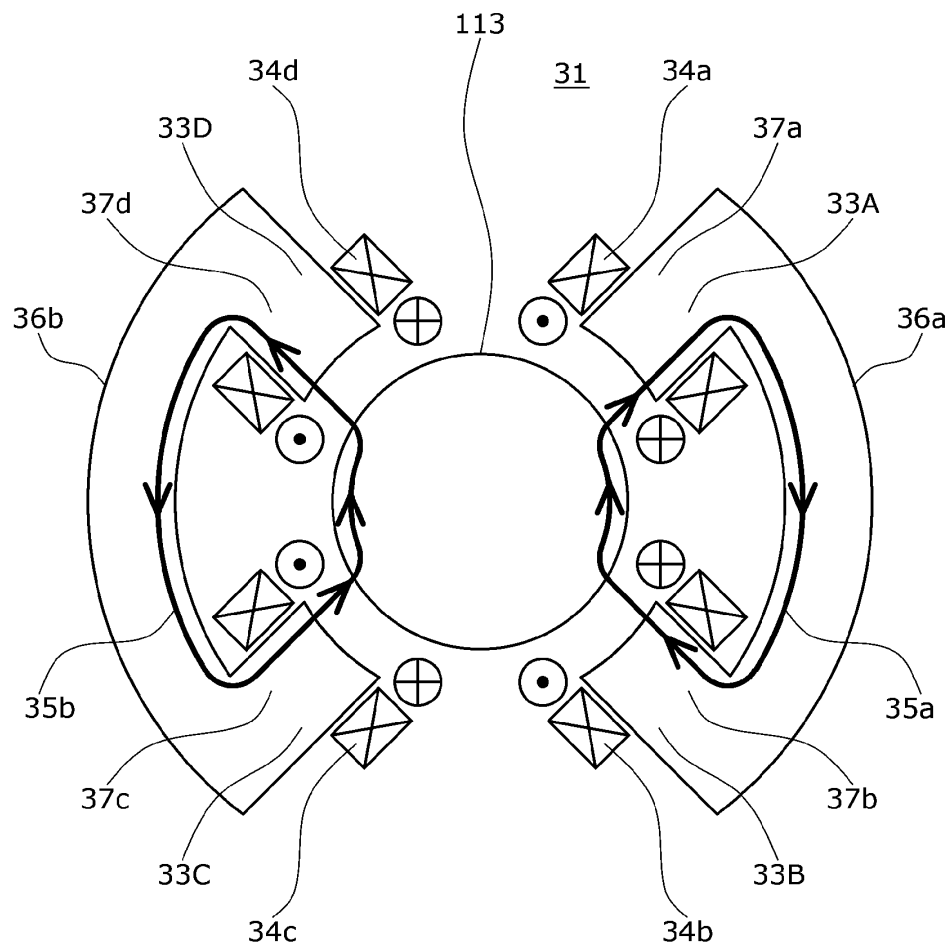
[図7]



[図8]

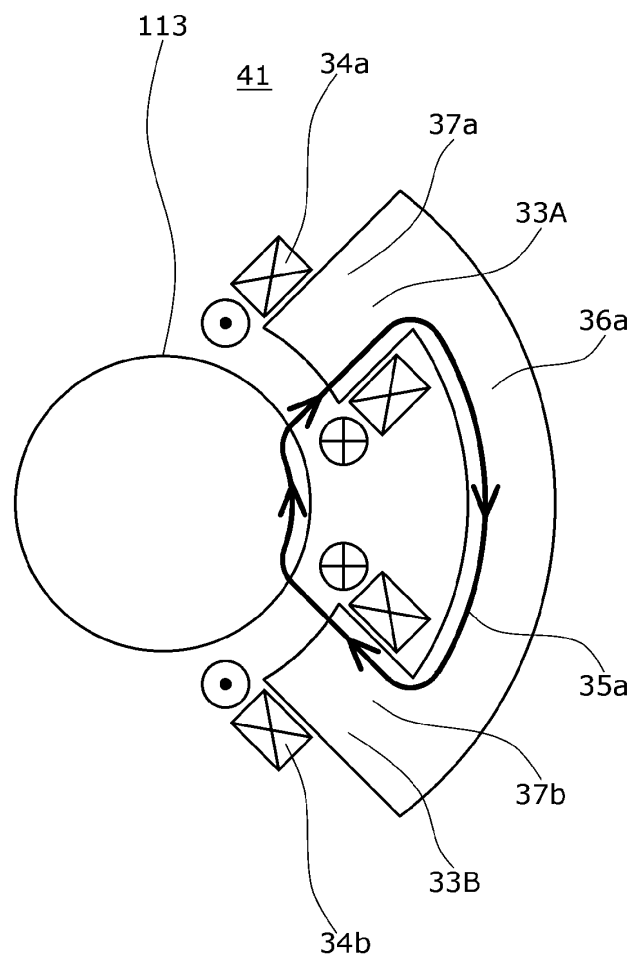


[図9]



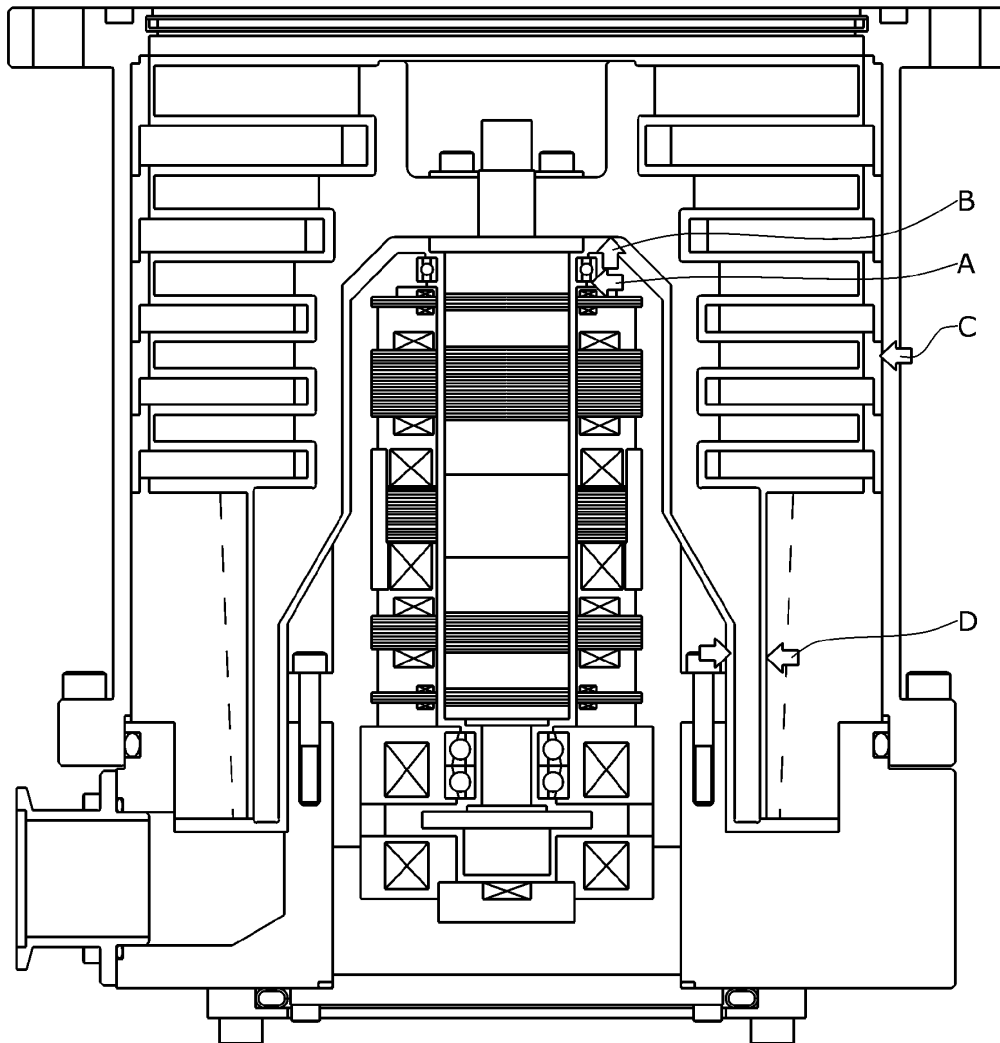
⊙、⊗ は、コイルに流れる電流の向きを表す
⊙ 紙面奥から手前
⊗ 紙面手前から奥

[図10]

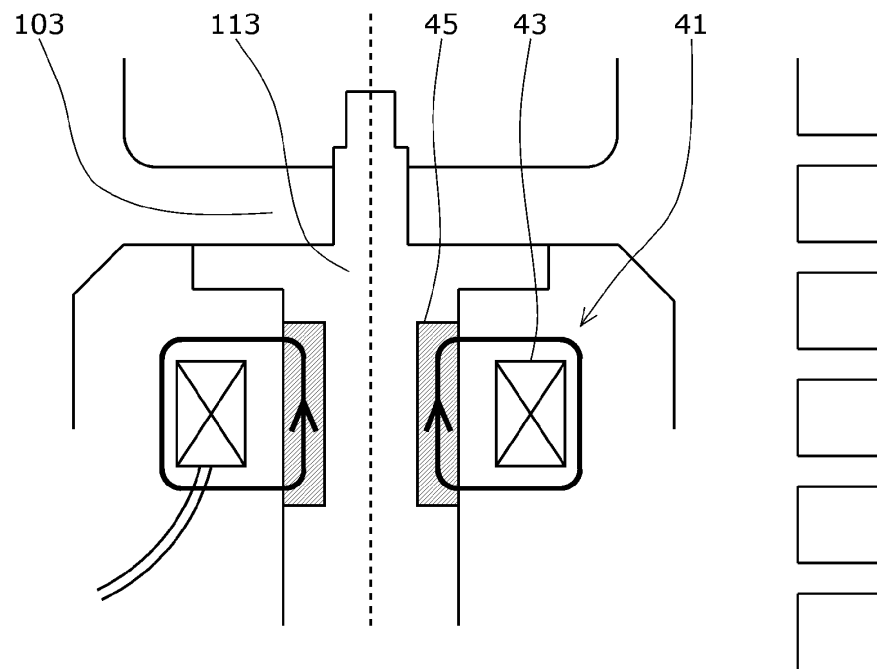


⊙、⊗ は、コイルに流れる電流の向きを表す
⊙ 紙面奥から手前
⊗ 紙面手前から奥

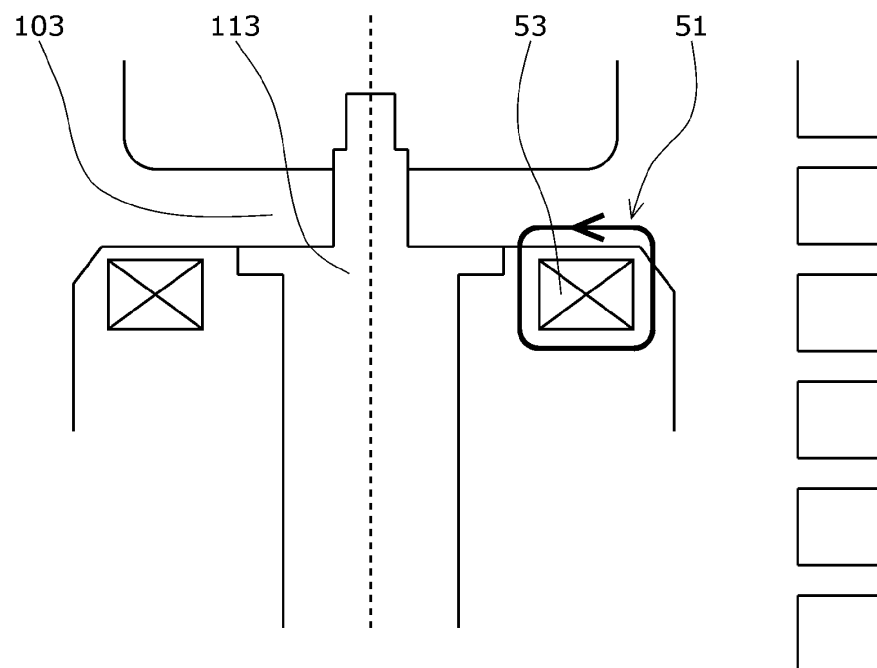
[図11]



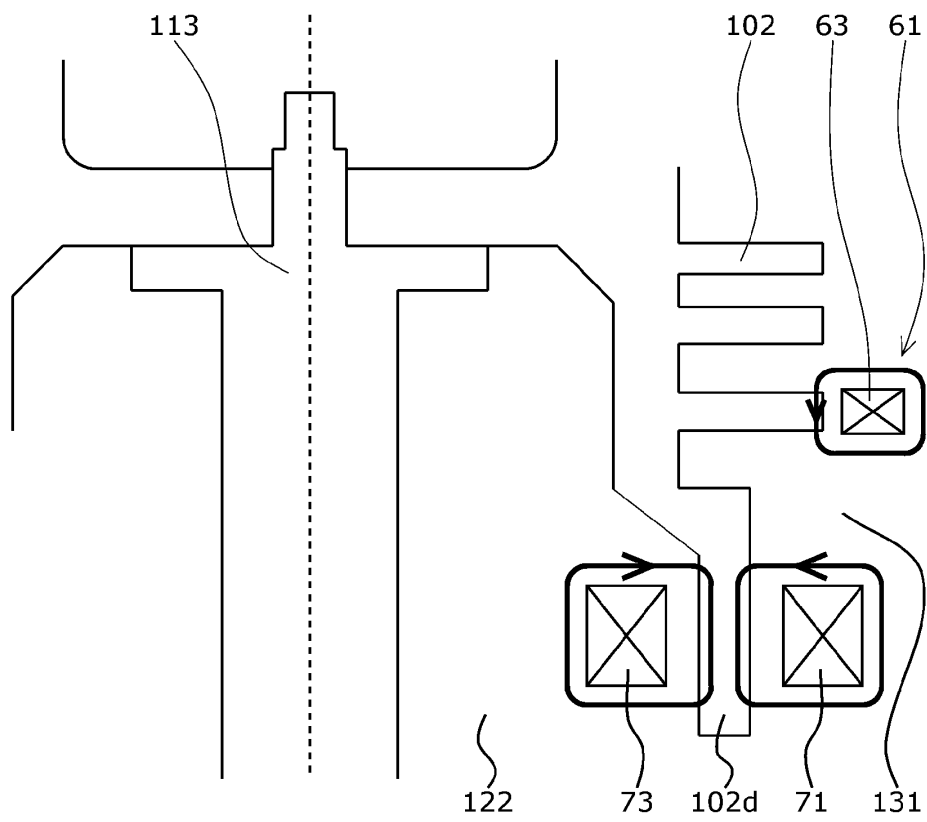
[図12]



[図13]

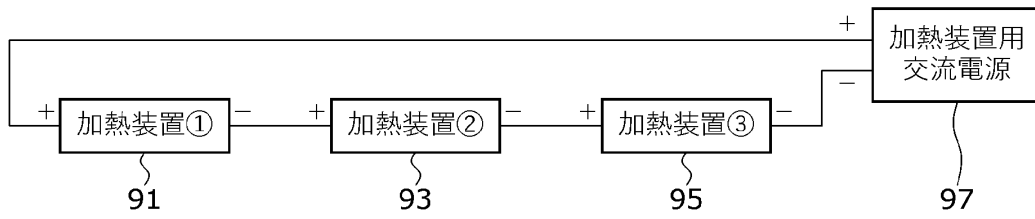


[図14]

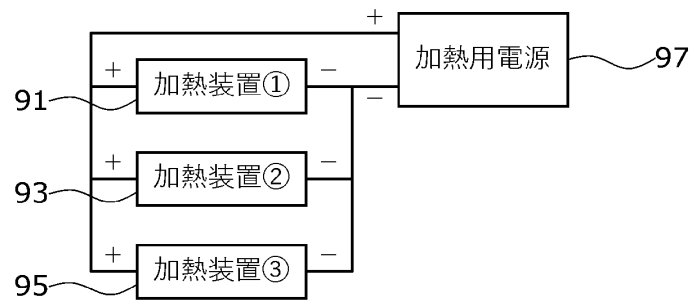


The diagram illustrates a multi-stage heating system for a liquid medium. It features a central vertical channel (113) and two side vertical channels (102 and 93). The central channel (113) is flanked by two vertical sections, each containing a heating device (91 and 95) with an arrow pointing left towards the channel. The right side channel (93) is flanked by two heating devices (93 and 95) with arrows pointing right towards the channel. The bottom of the central channel (113) is connected to a horizontal channel (102) that leads to the right side channel (93). The top of the central channel (113) is connected to a horizontal channel (102) that leads to the right side channel (93). The right side channel (93) is connected to a horizontal channel (102) that leads to the right side channel (93). The right side channel (93) is connected to a horizontal channel (102) that leads to the right side channel (93).

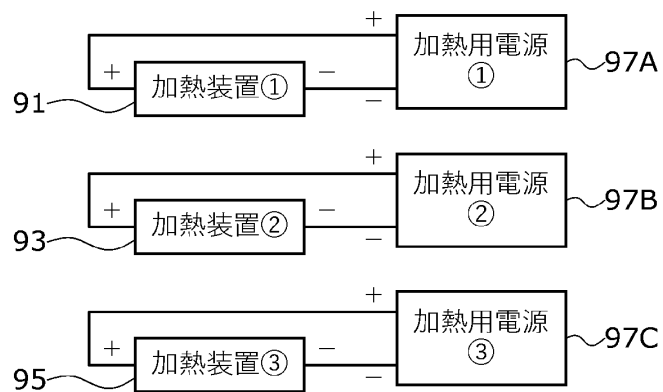
[図17]



[図18]



[図19]



[図20]

