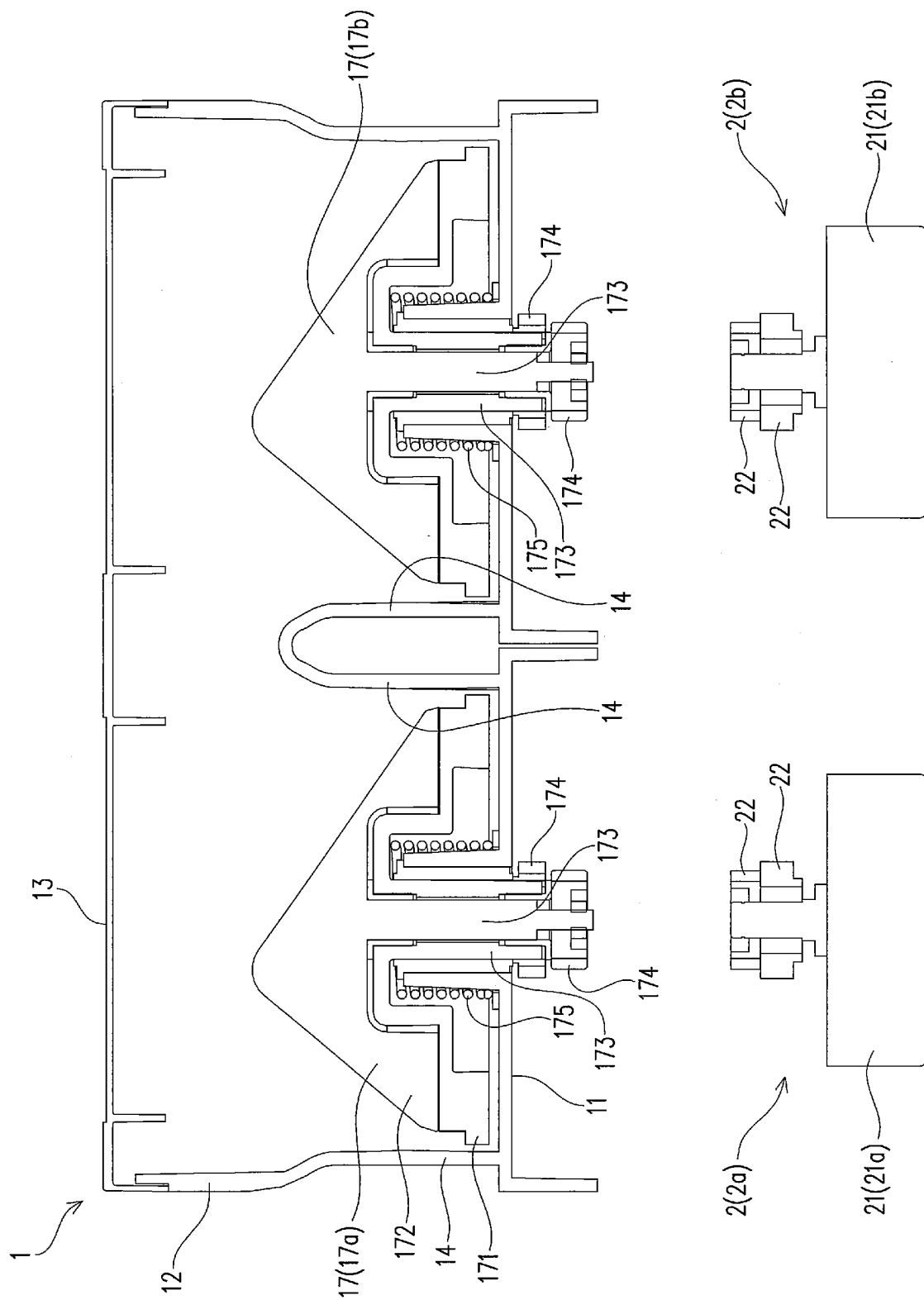
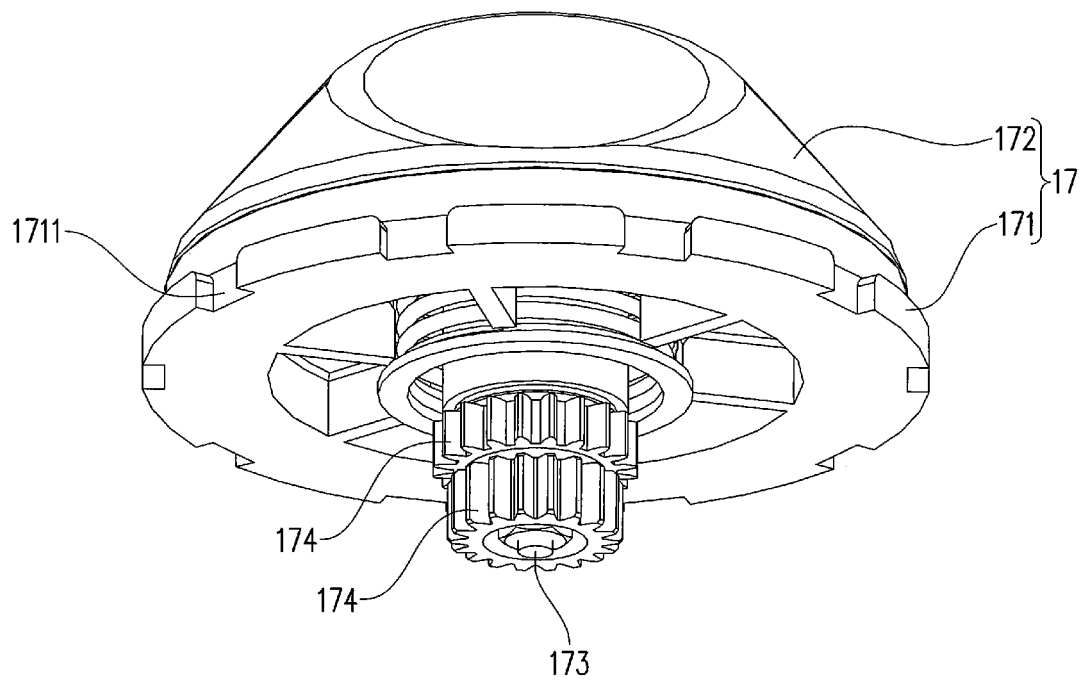


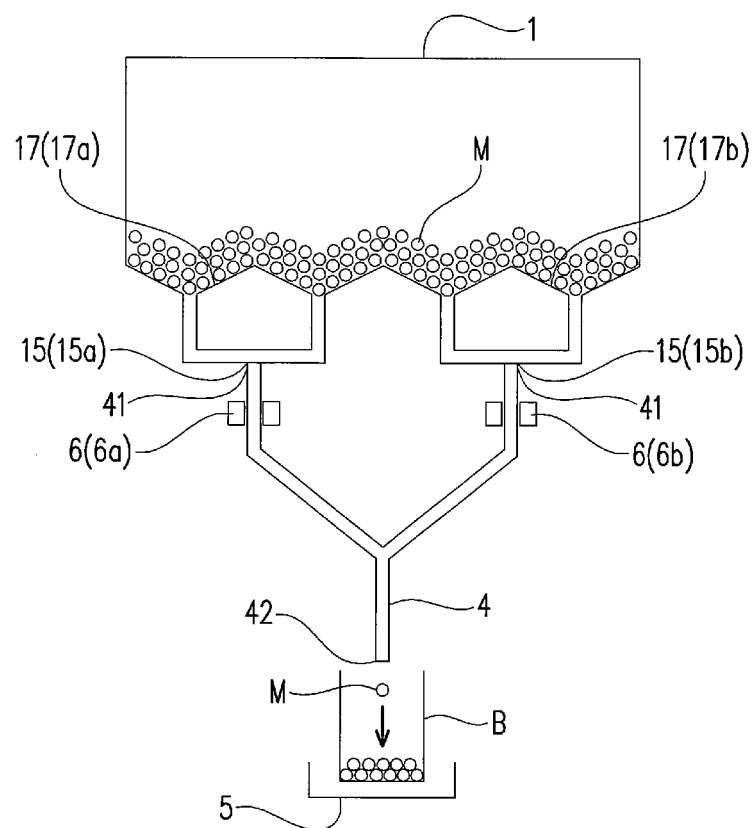
[図1]



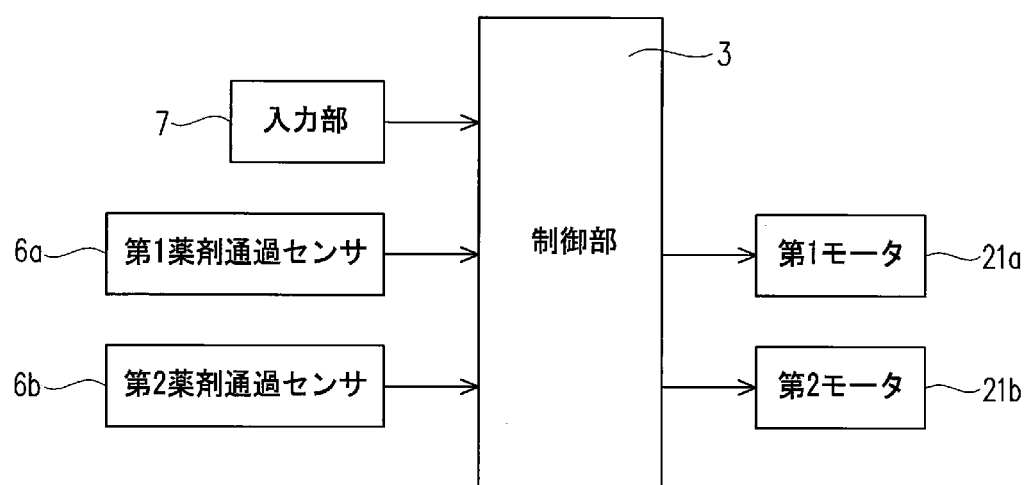
[図3]



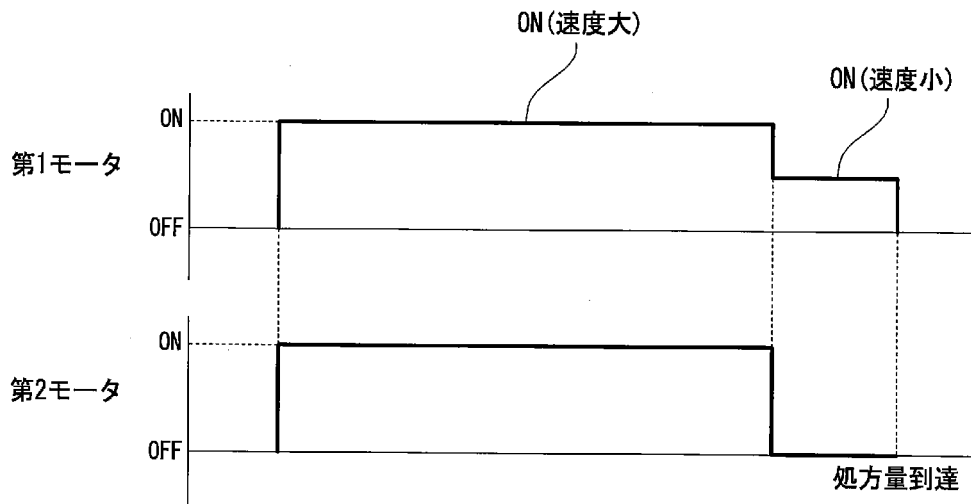
[図4A]



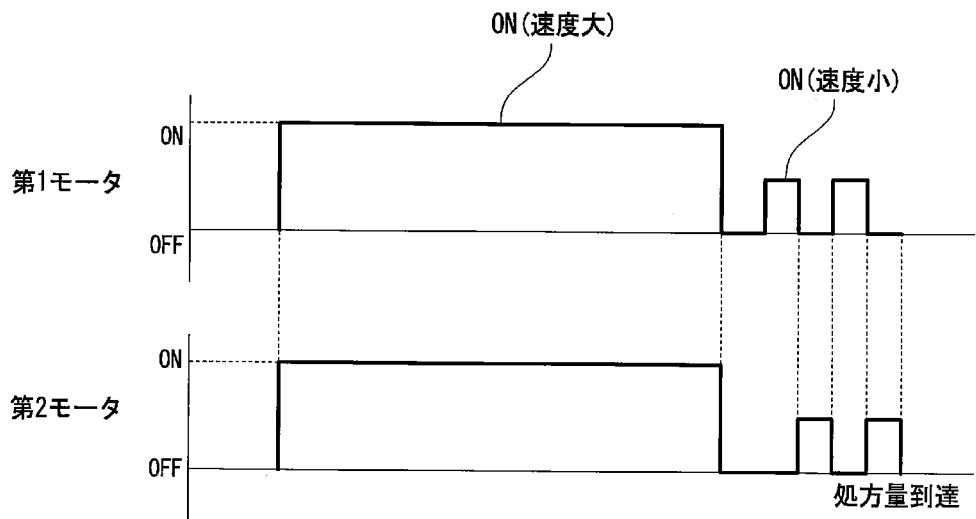
[図4B]



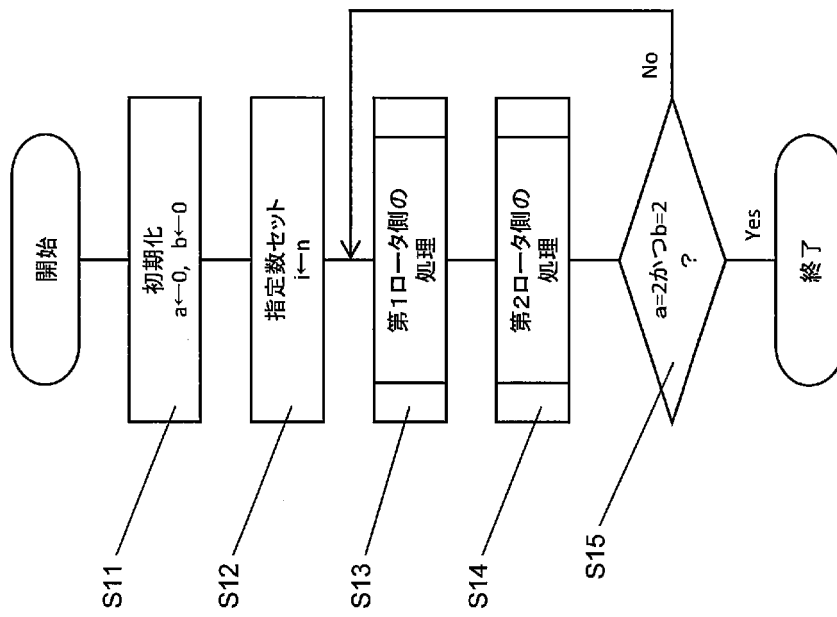
[図5A]



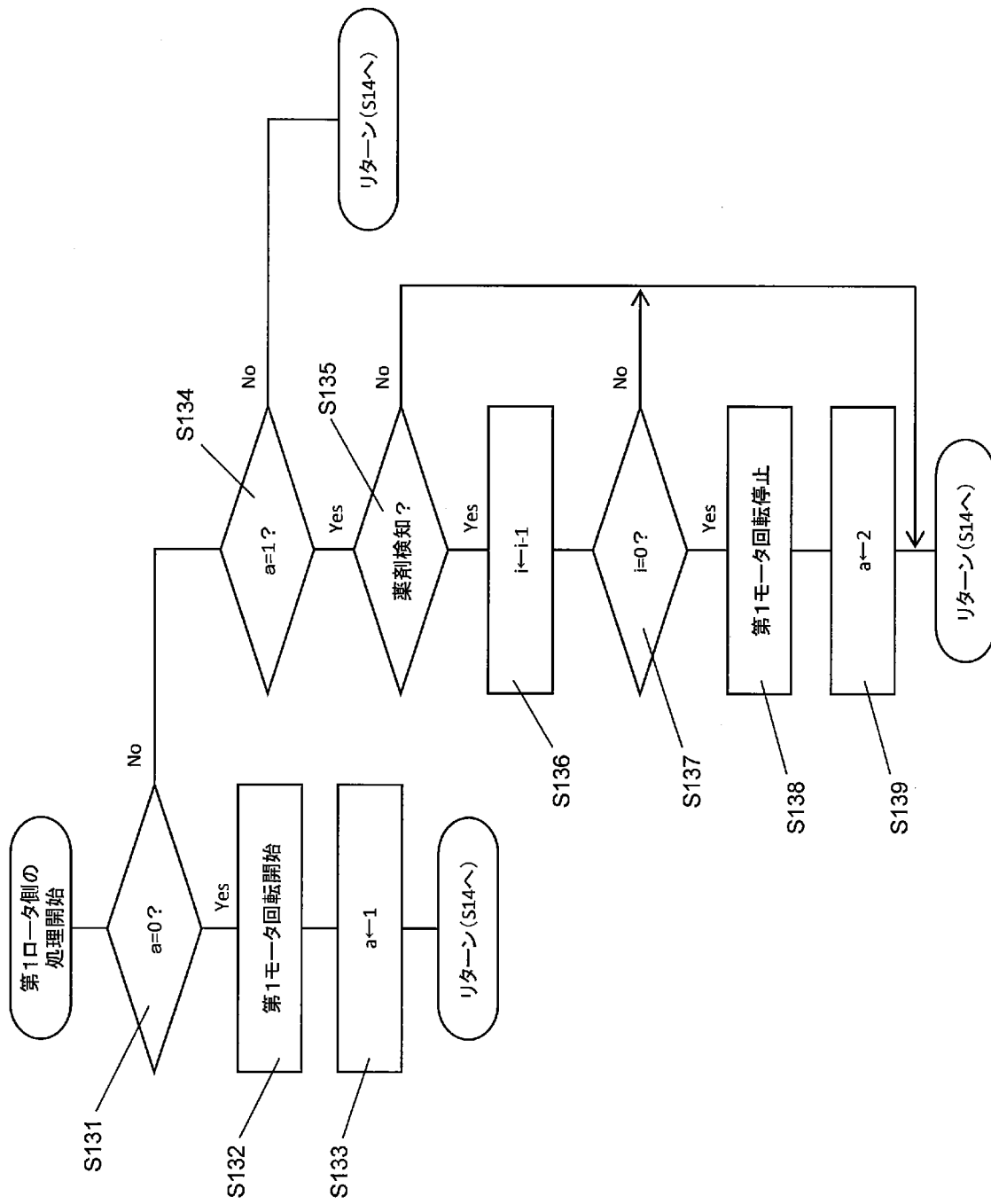
[図5B]



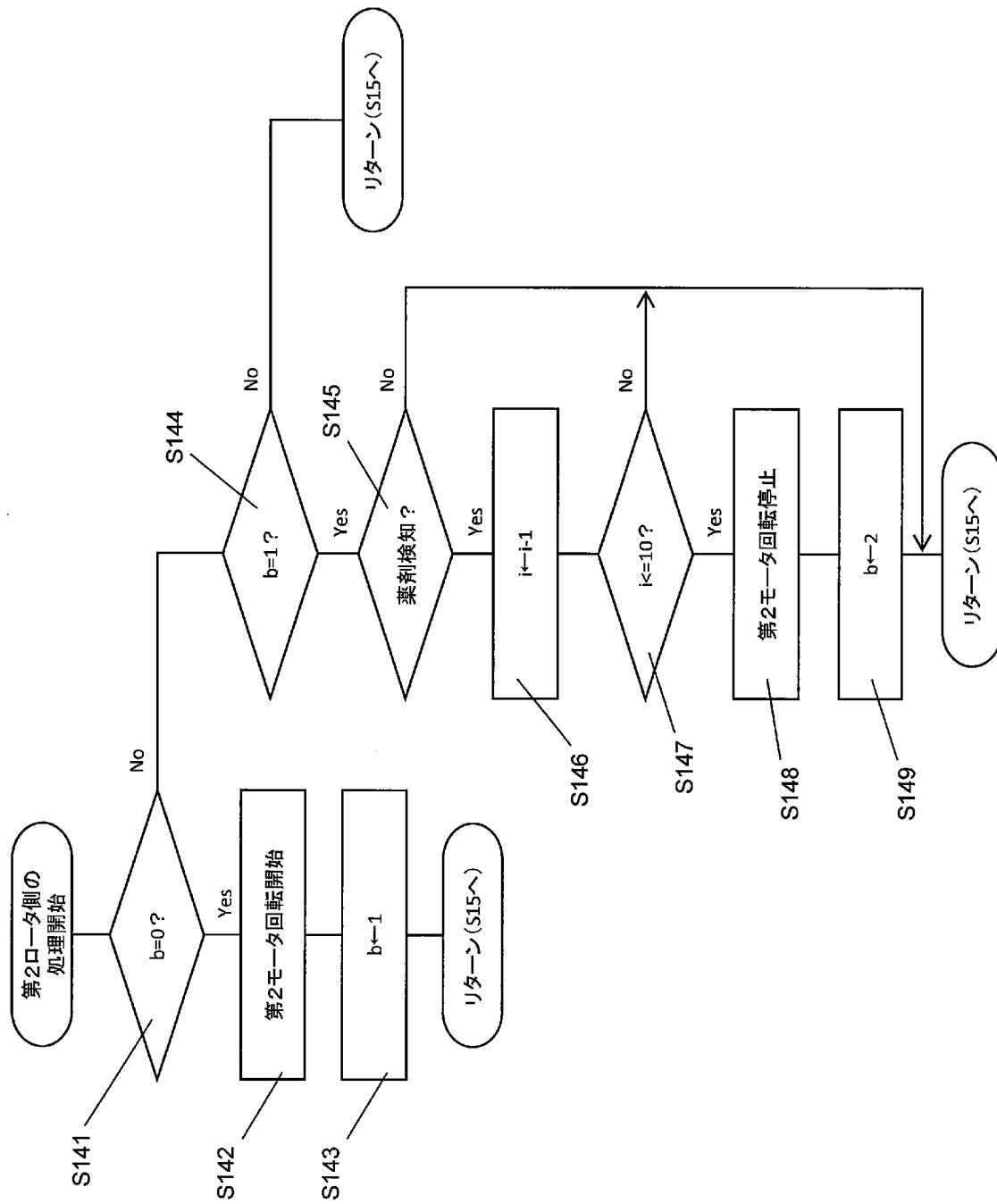
[図6]



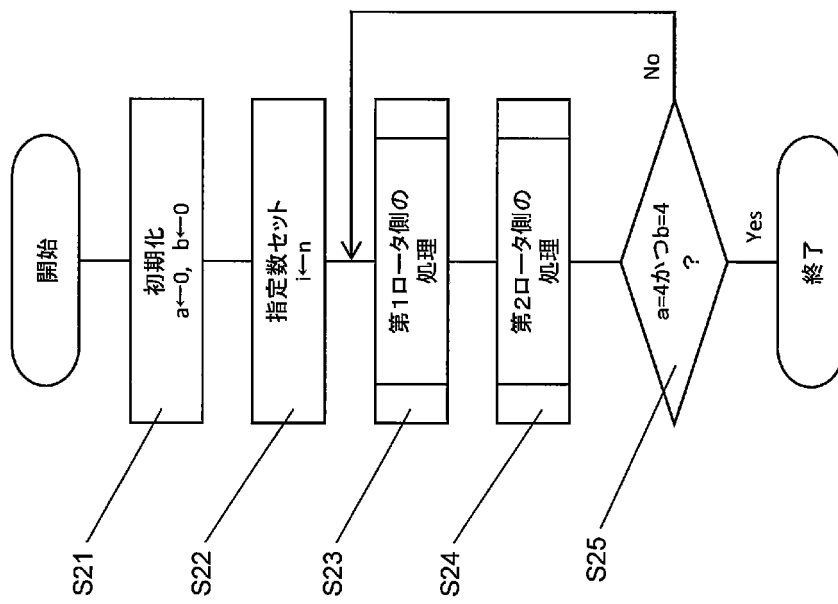
[図7]



[図8]



[図9]



The flowchart, labeled S231, describes the processing for the first motor. It begins with a decision diamond S231: $a=0?$. If the answer is 'Yes', it proceeds to a process rectangle S232: '第1モータ回転開始' (Start 1st motor rotation), followed by a process rectangle S233: $a \leftarrow 1$, and then a rounded rectangle S234: 'リターン (S24へ)' (Return to S24). If the answer to S231 is 'No', it proceeds to a decision diamond S234: $a=1?$. If 'Yes', it goes to a process rectangle S235: '薬剤検知?' (Detect drug?). If 'Yes' to S235, it goes to a process rectangle S236: $i \leftarrow i-1$, then a decision diamond S237: $k \leq 10?$. If 'Yes' to S237, it goes to a process rectangle S238: '第1モータ回転停止' (Stop 1st motor rotation), then a process rectangle S239: $a \leftarrow 2$, and then a rounded rectangle S240: 'リターン (S24へ)' (Return to S24). If 'No' to S237, it goes to a process rectangle S239: $a \leftarrow 2$, then a rounded rectangle S240: 'リターン (S24へ)'. If 'No' to S234, it goes to a decision diamond S2310: $a=2?$. If 'Yes', it goes to a decision diamond S2311: $b \geq 2?$. If 'Yes' to S2311, it goes to a process rectangle S2312: $a \leftarrow 3$, then a rounded rectangle S241: 'リターン (S24へ)'. If 'No' to S2311, it goes to a process rectangle S2312: $a \leftarrow 4$, then a rounded rectangle S241: 'リターン (S24へ)'. If 'No' to S2310, it goes to a decision diamond S2313: $i=0?$. If 'Yes', it goes to a process rectangle S2314: $a \leftarrow 4$, then a rounded rectangle S241: 'リターン (S24へ)'. If 'No' to S2313, it goes to a decision diamond S2315: i が奇数? (Is i odd?). If 'Yes', it goes to a process rectangle S2316: '第1モータ回転開始' (Start 1st motor rotation), then a decision diamond S2317: '薬剤検知?' (Detect drug?). If 'Yes' to S2317, it goes to a process rectangle S2318: '第1モータ回転停止' (Stop 1st motor rotation), then a process rectangle S2319: $i \leftarrow i-1$, and then a rounded rectangle S241: 'リターン (S24へ)'. If 'No' to S2317, it goes to a process rectangle S2319: $i \leftarrow i-1$, and then a rounded rectangle S241: 'リターン (S24へ)'. If 'No' to S2315, it goes to a process rectangle S2319: $i \leftarrow i-1$, and then a rounded rectangle S241: 'リターン (S24へ)'.

[図11]

