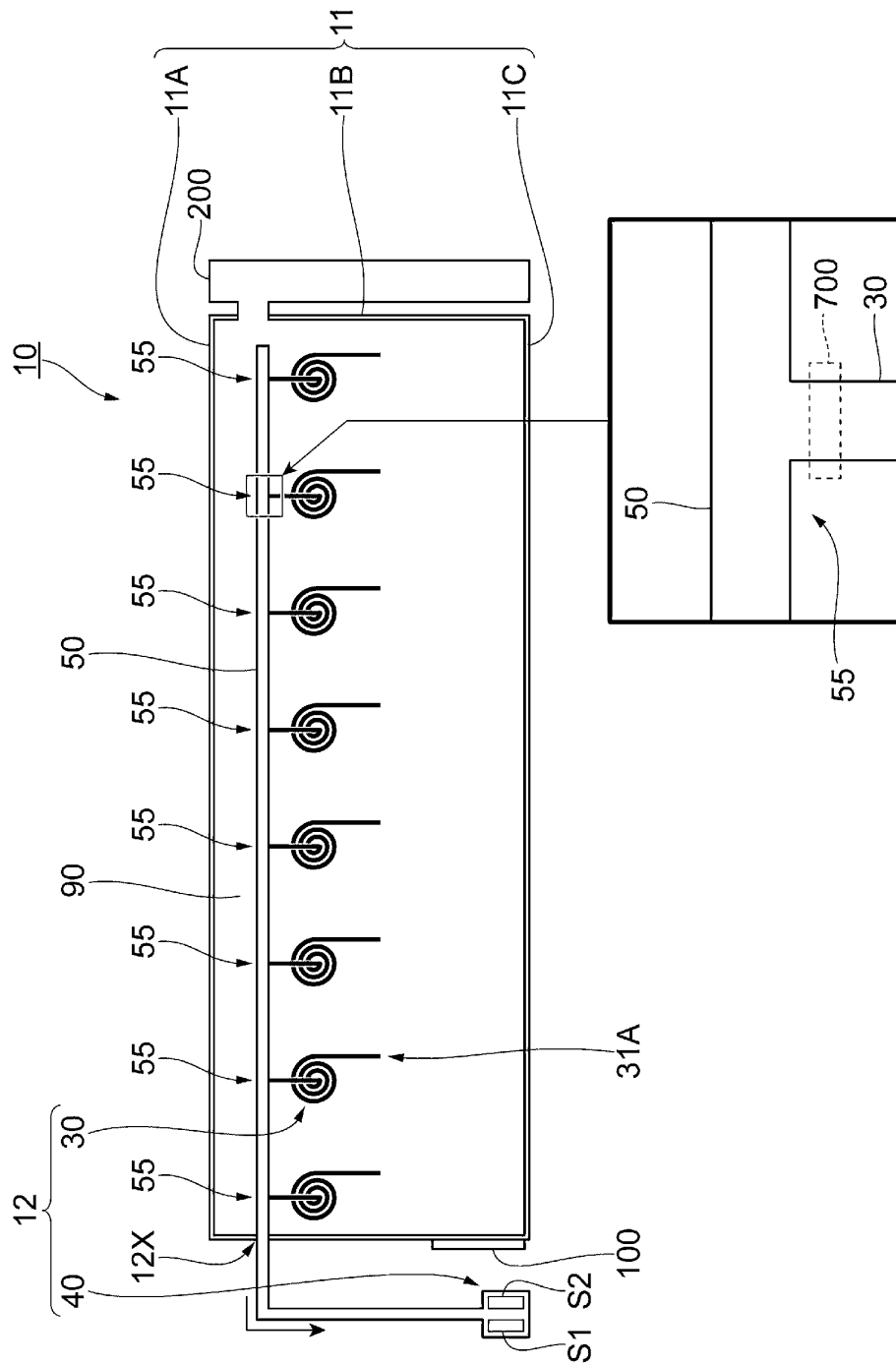
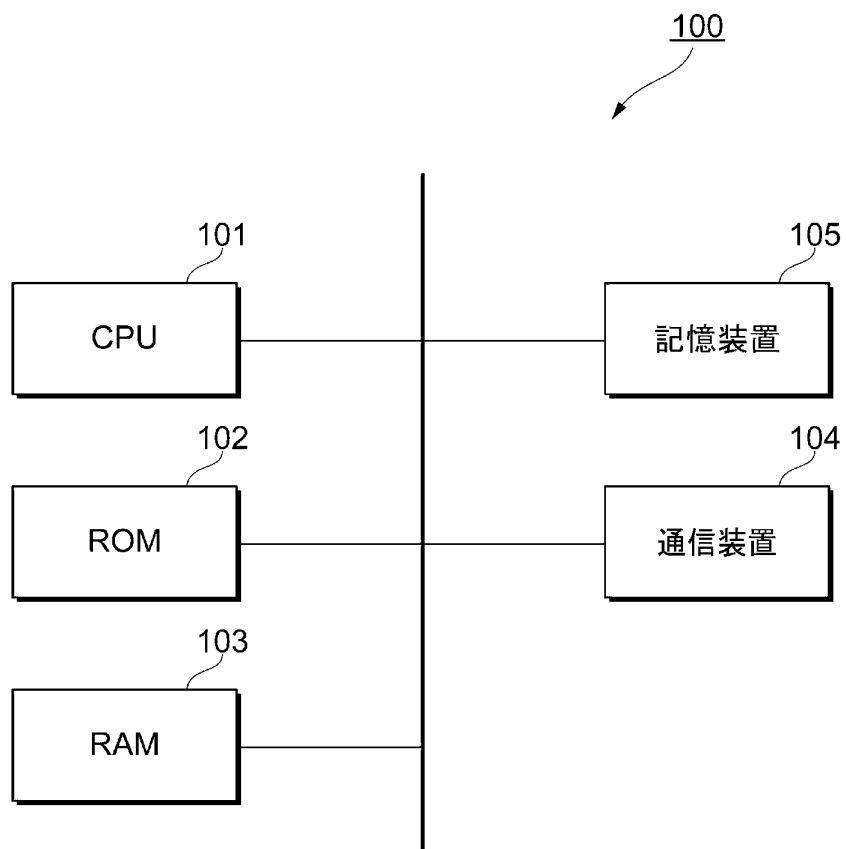


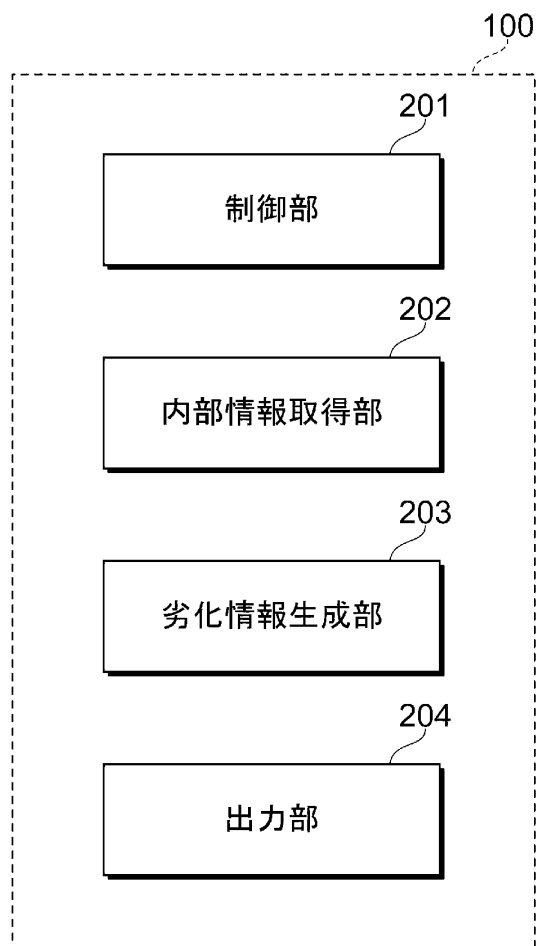
[図1]



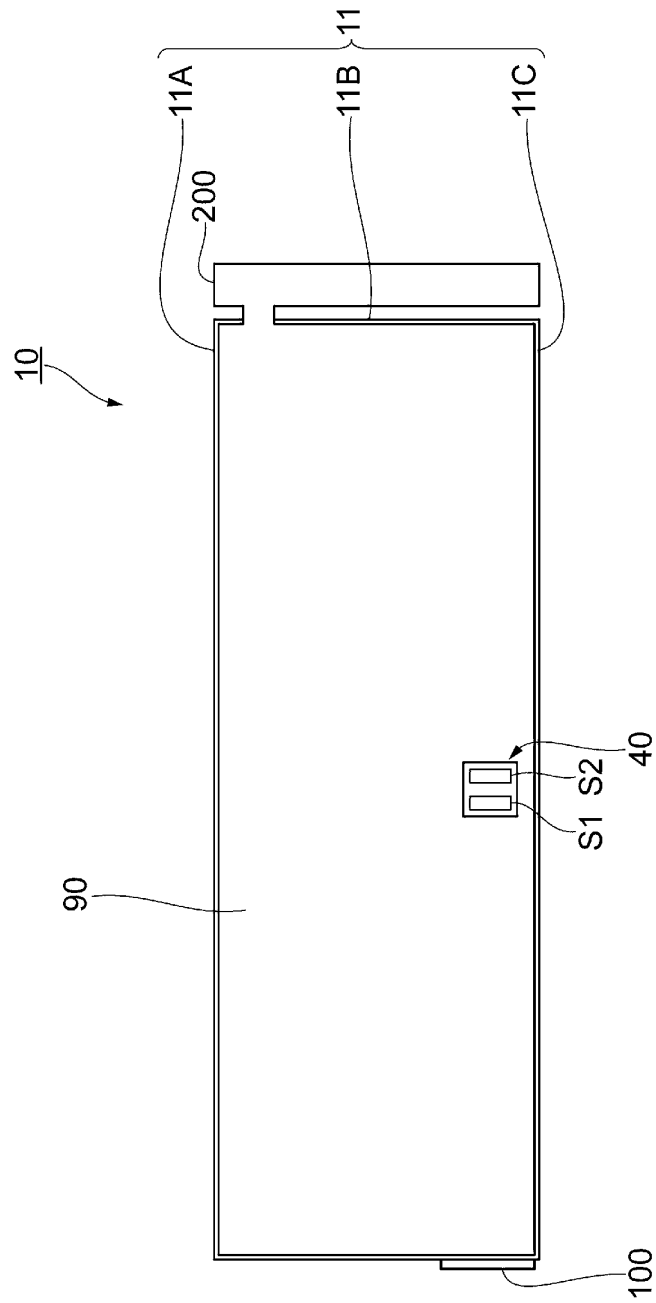
[図2]



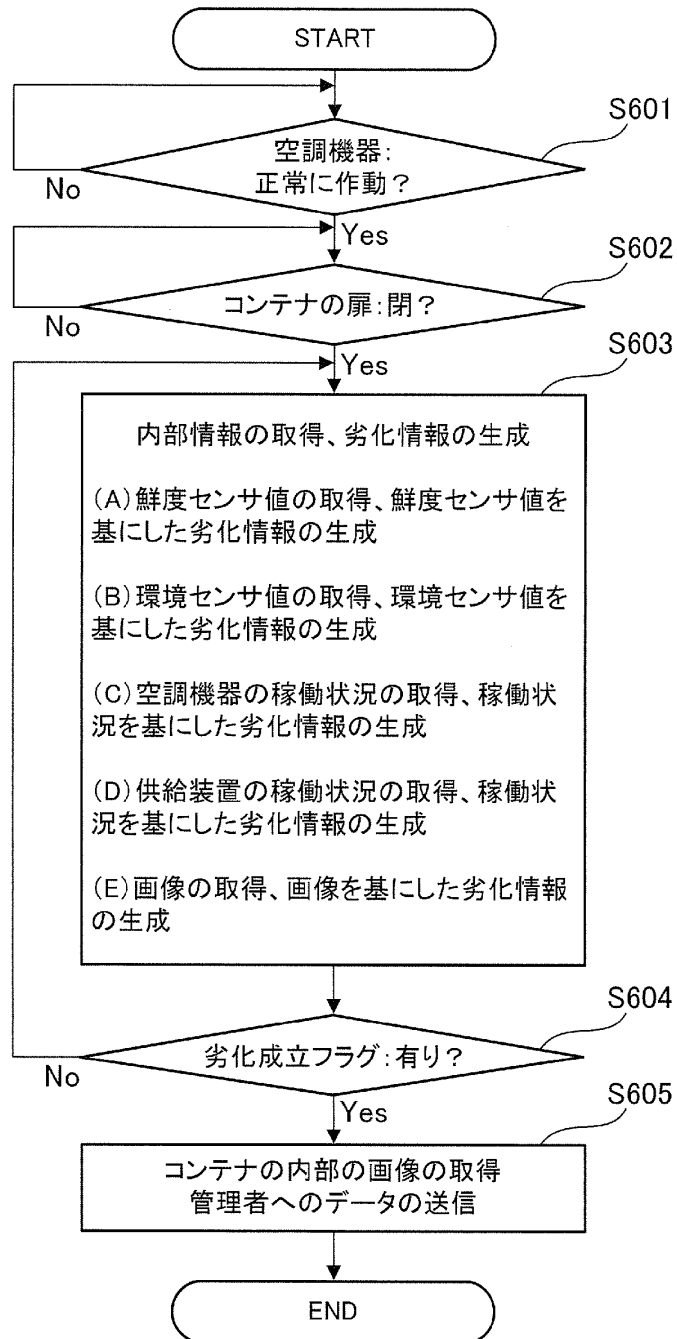
[図3]



[図5]



[図6]

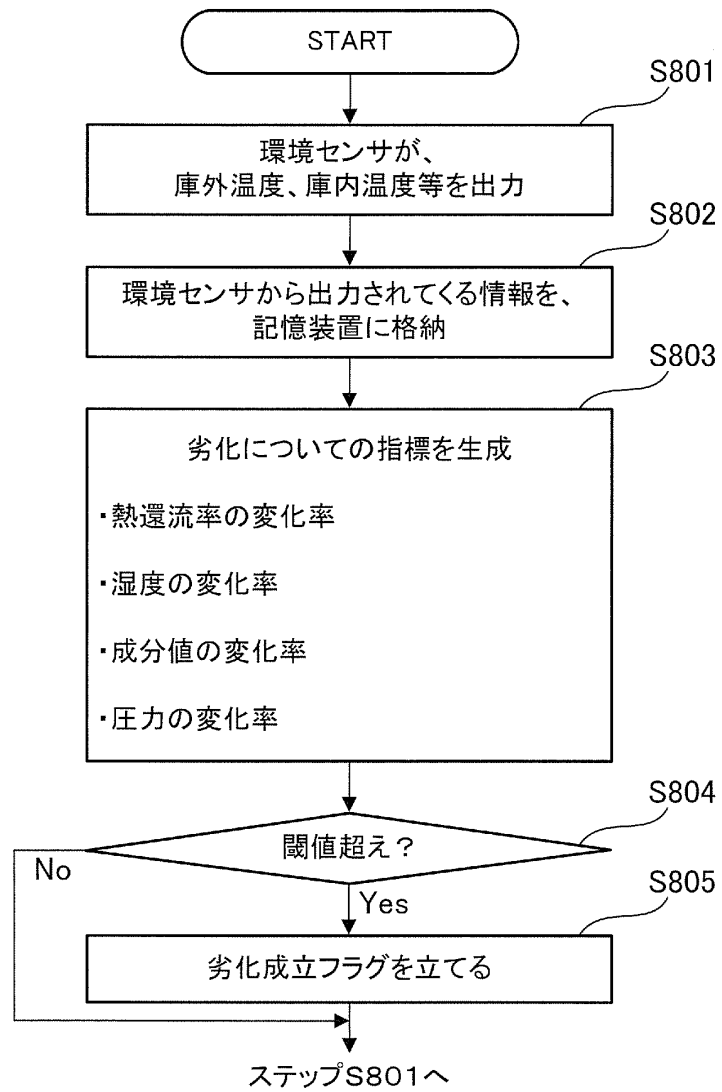


```

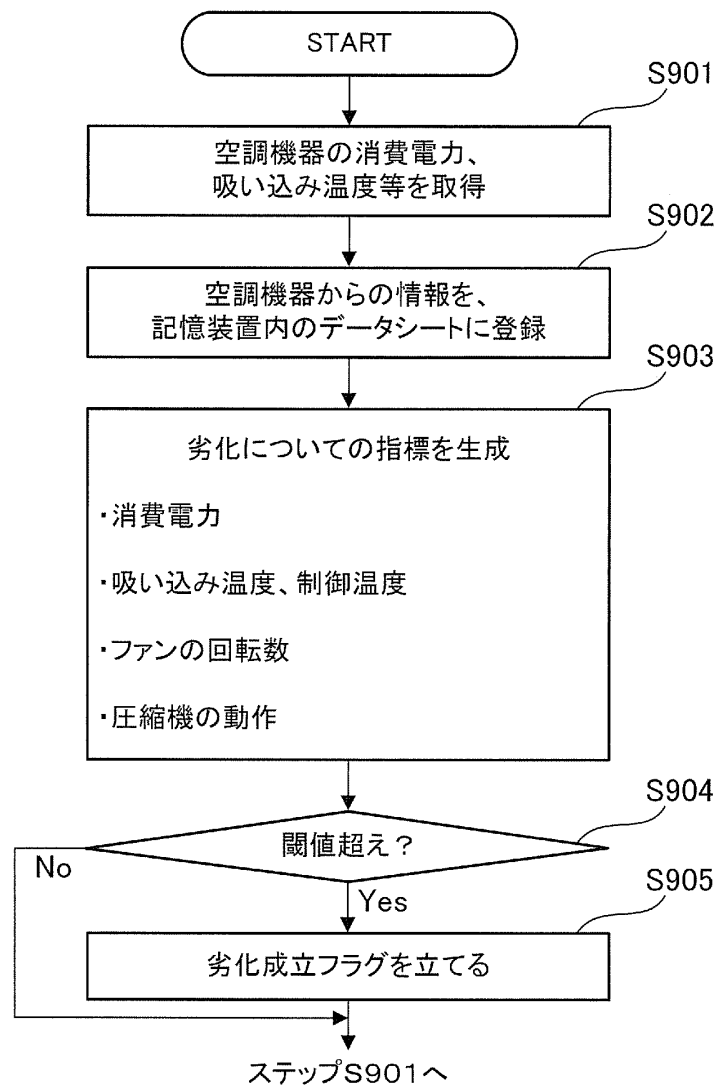
graph TD
    S701([START]) --> S702[鮮度センサが、  
エチレングス等の濃度、  
蛍光特性等を把握]
    S702 --> S703[鮮度センサから出力されてくる情報を、  
記憶装置に格納]
    S703 --> S704[劣化についての指標を生成  
・エチレングスの増加率  
・呼吸量の増加率  
・蛍光特性の低下率]
    S704 --> S705{閾値超え？}
    S705 -- No --> S701
    S705 -- Yes --> S706[劣化成立フラグを立てる]
    S706 --> S701

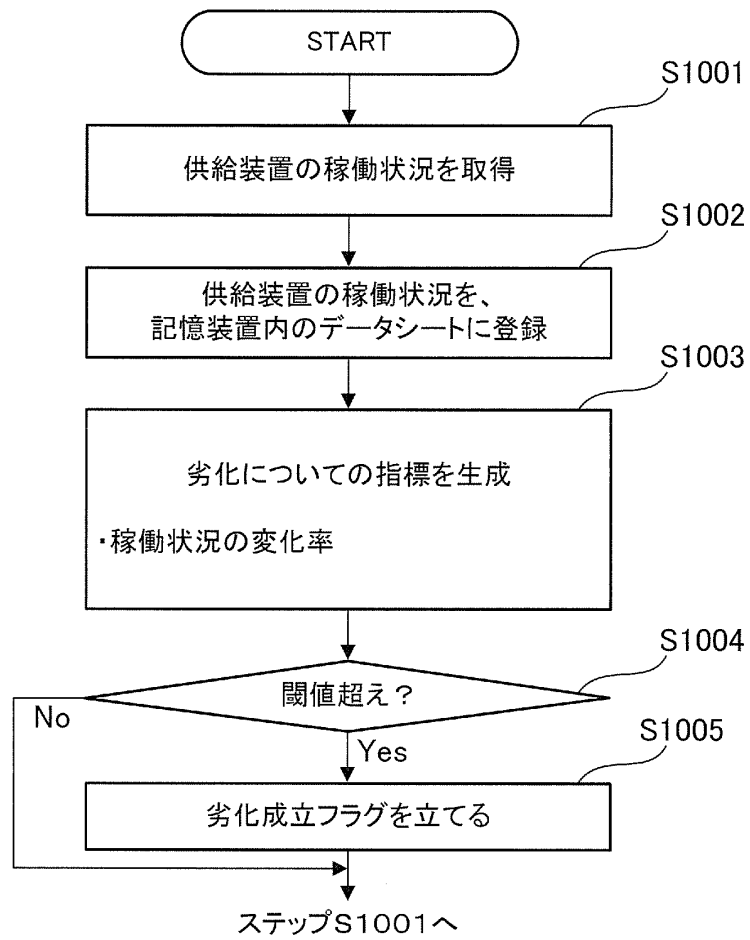
```

[図8]



[図9]





[図11]

