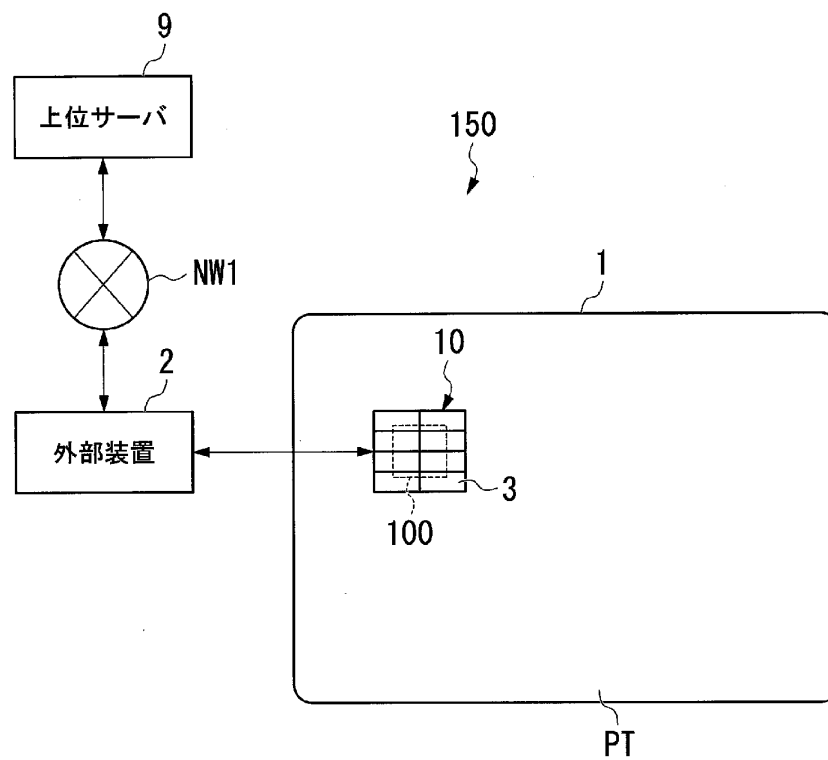
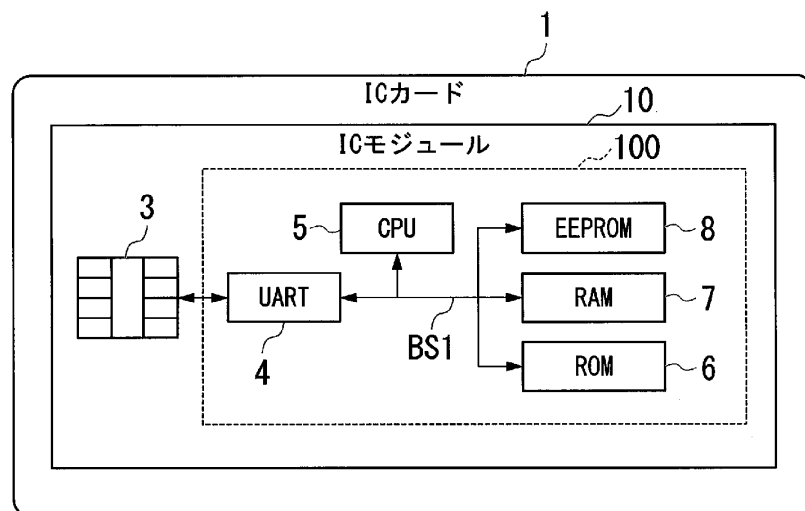


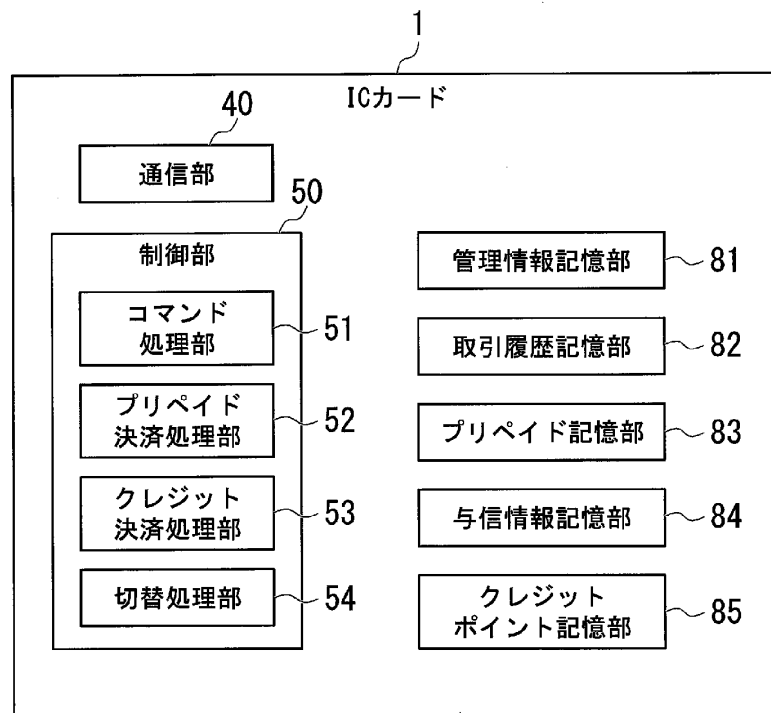
[図1]



[図2]



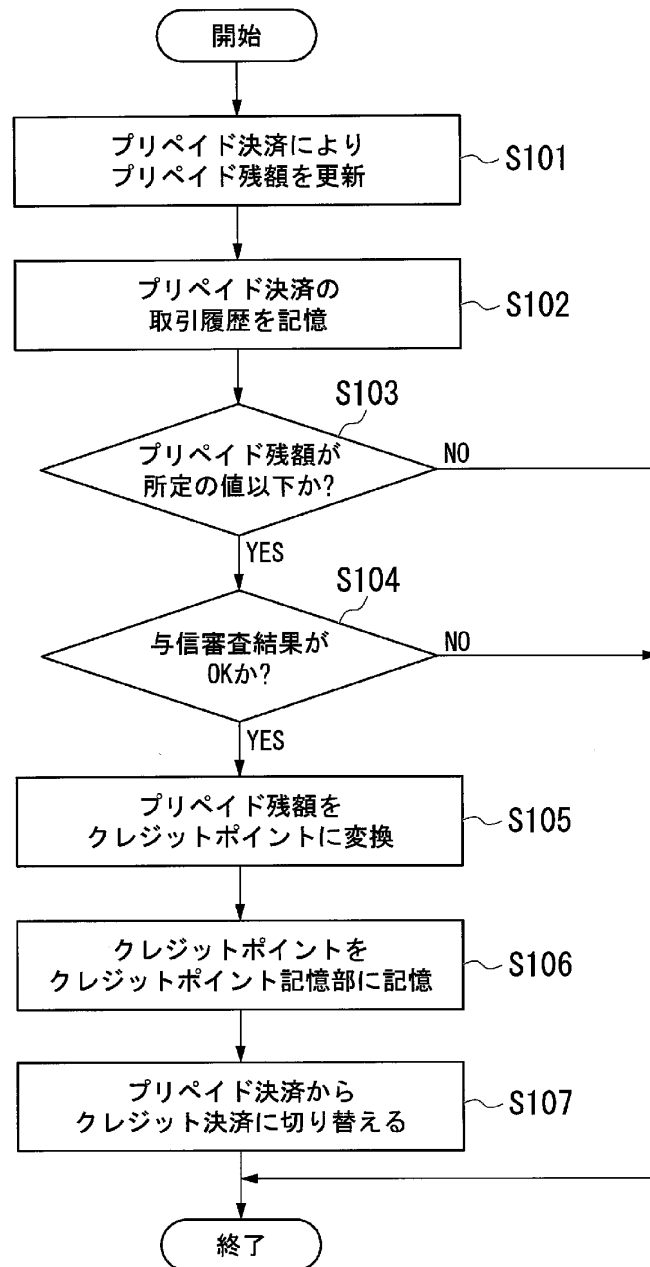
[図3]



[図4]

取引日付	取引時刻	店舗名	取引金額	取引種別	...
2018/04/20	10:00:00	〇〇店	1000	プリペイド	...
2018/04/21	12:00:00	××店	1500	プリペイド	...
...	...	...	...	...	...

[図5]

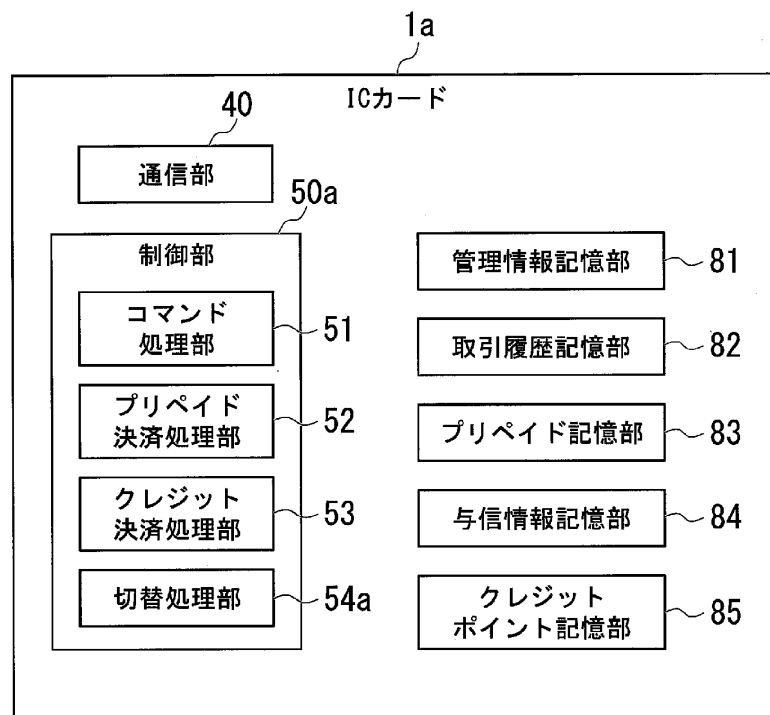


```
sequenceDiagram
    participant 9 as 上位サーバ
    participant 2 as 外部装置
    participant 1 as ICカード

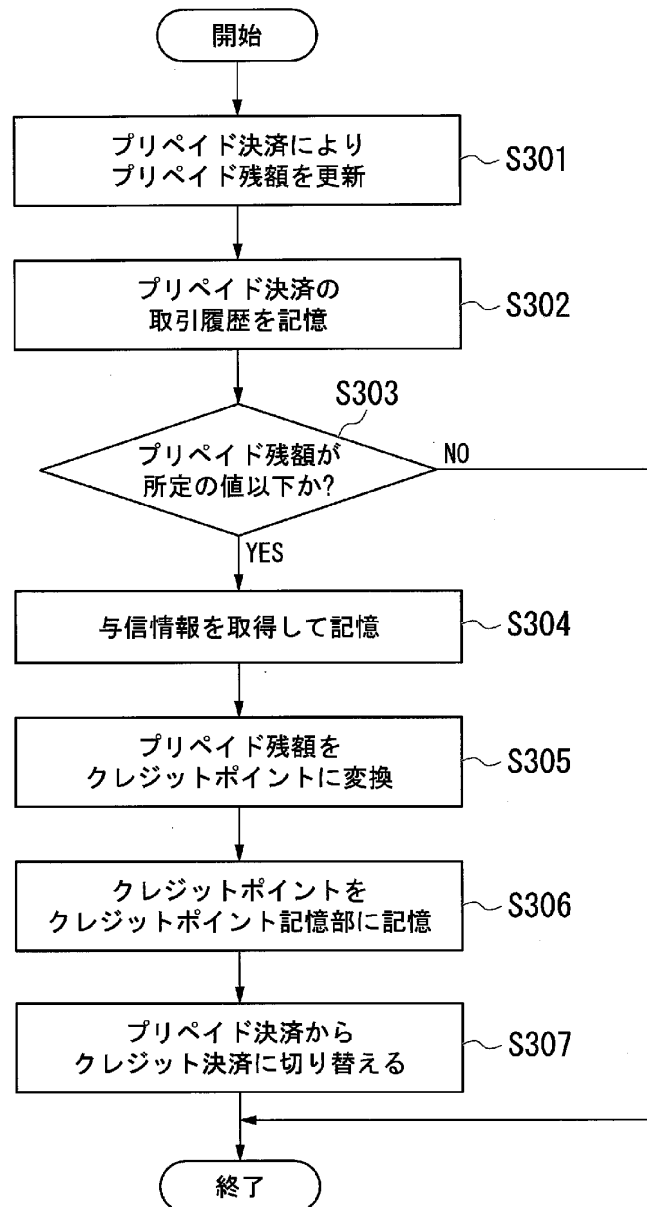
    Note over 9: 与信審査開始 S201
    9->>2: 与信審査結果要求 S205
    2->>9: 与信審査結果 S206
    2->>1: プリペイド決済を依頼 S202
    1->>2: プリペイド決済処理 S203
    2->>1: レスポンス (与信審査結果要求) S204
    2->>1: 与信審査結果 S207
    1->>2: クレジット切替処理 S208
    2->>1: レスポンス S209
```

The diagram illustrates the credit limit switching process involving three main components: the Upper Server (9), the External Device (2), and the IC Card (1). The process begins with the Upper Server (9) initiating the credit review (S201). It then sends a credit review result request (S205) to the External Device (2), which responds with the credit review result (S206). The External Device (2) then sends a prepaid payment request (S202) to the IC Card (1), which performs the prepaid payment processing (S203) and returns a response (S204) to the External Device (2). The External Device (2) then sends the credit review result (S207) to the IC Card (1), which performs the credit limit switching processing (S208) and returns a response (S209) to the External Device (2).

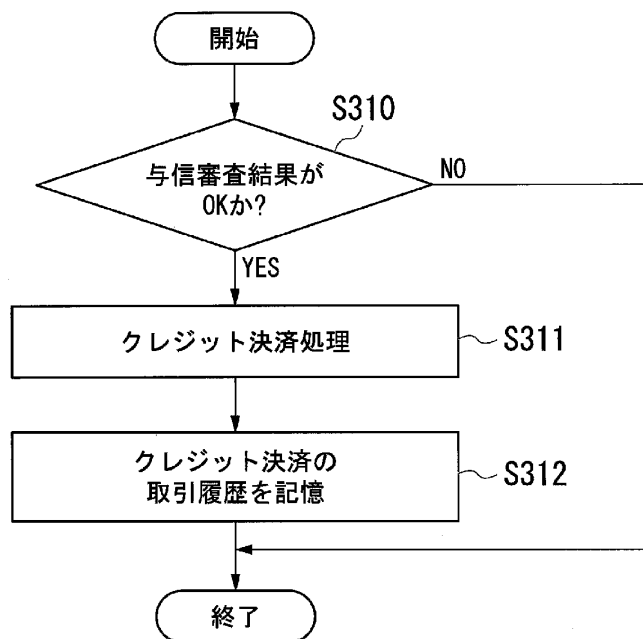
[図7]



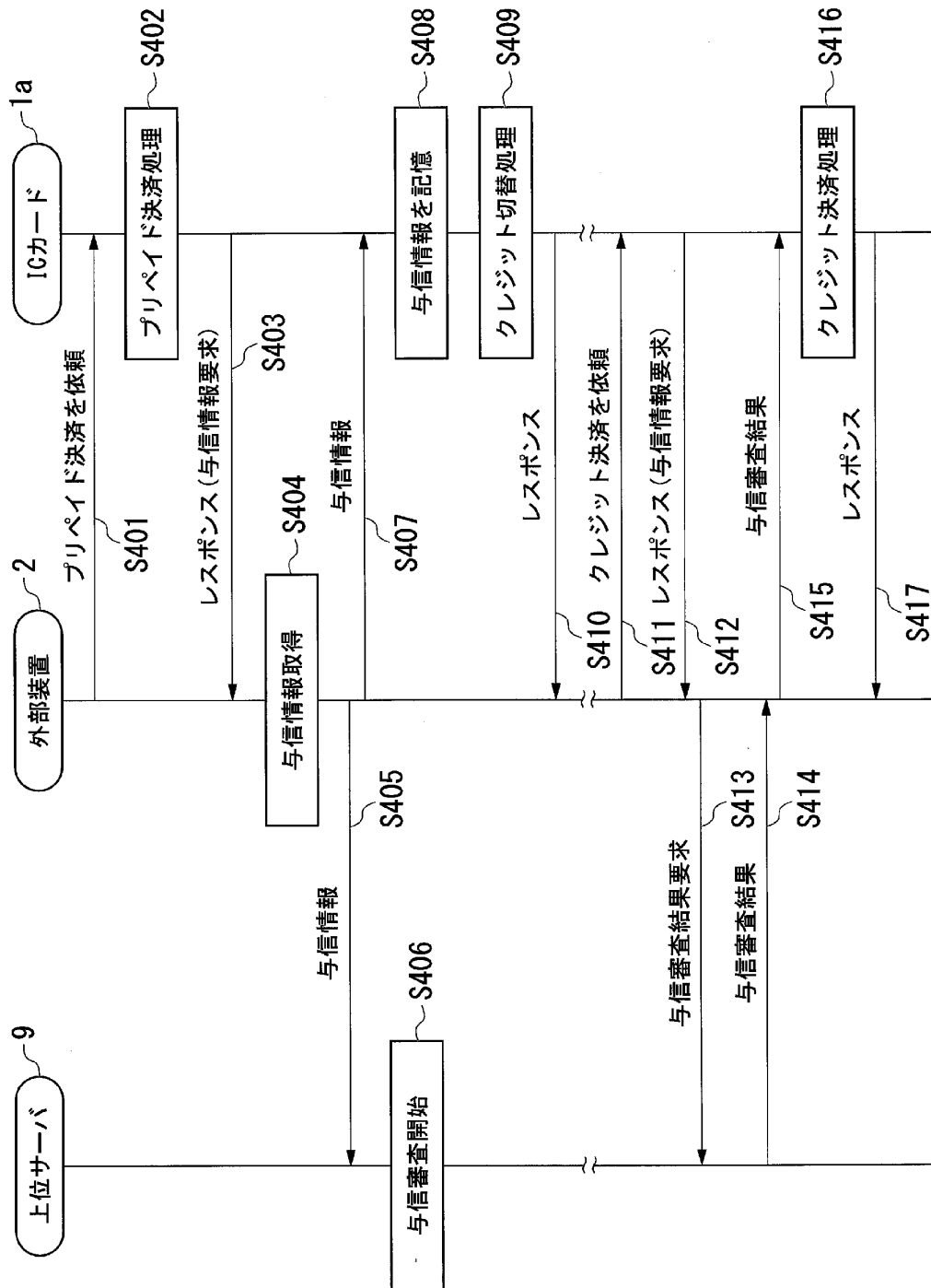
[図8]



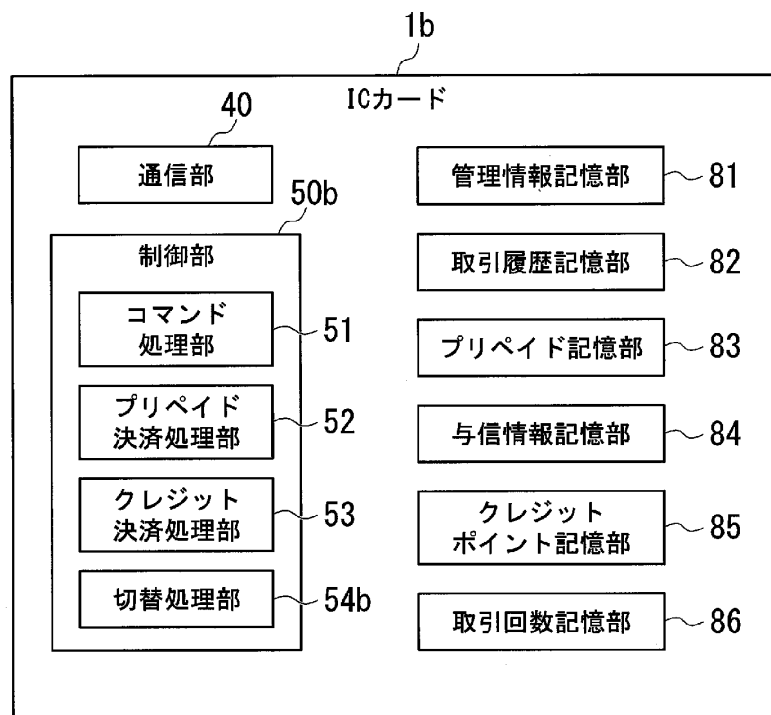
[図9]



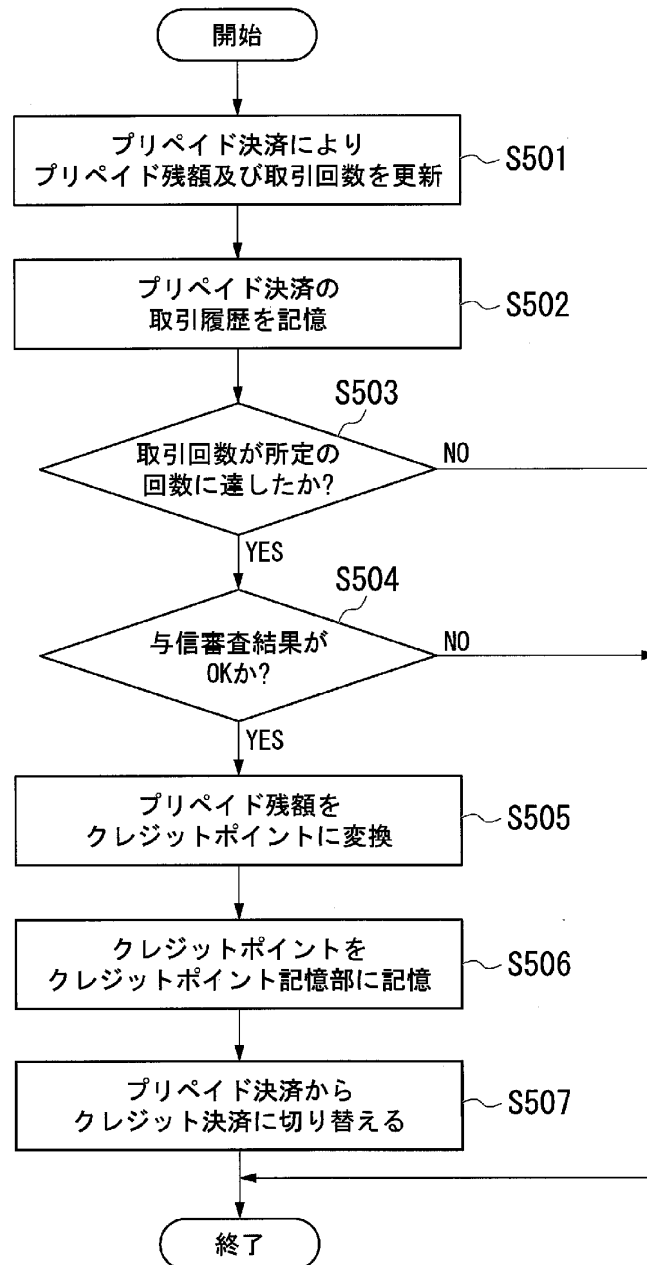
[図10]



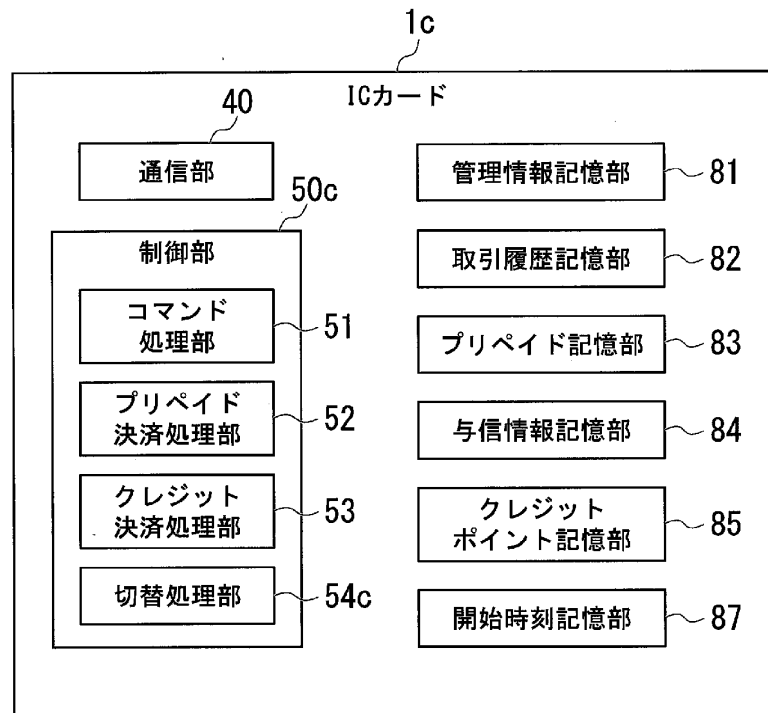
[図11]



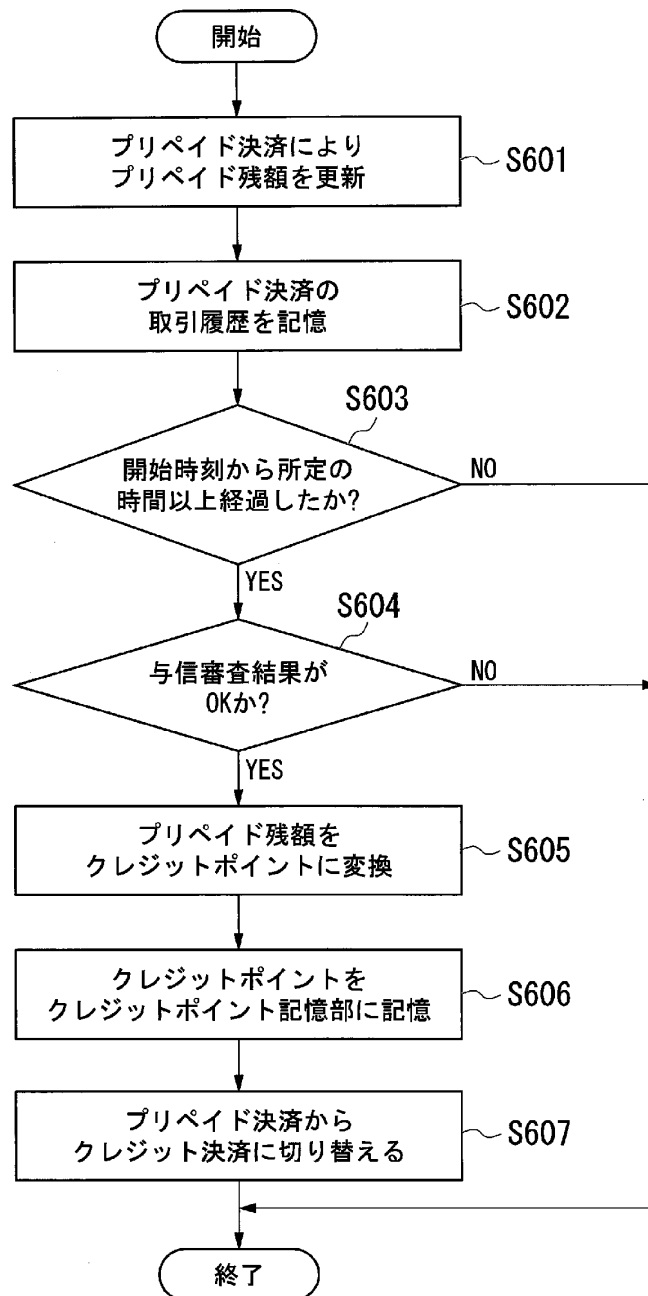
[図12]



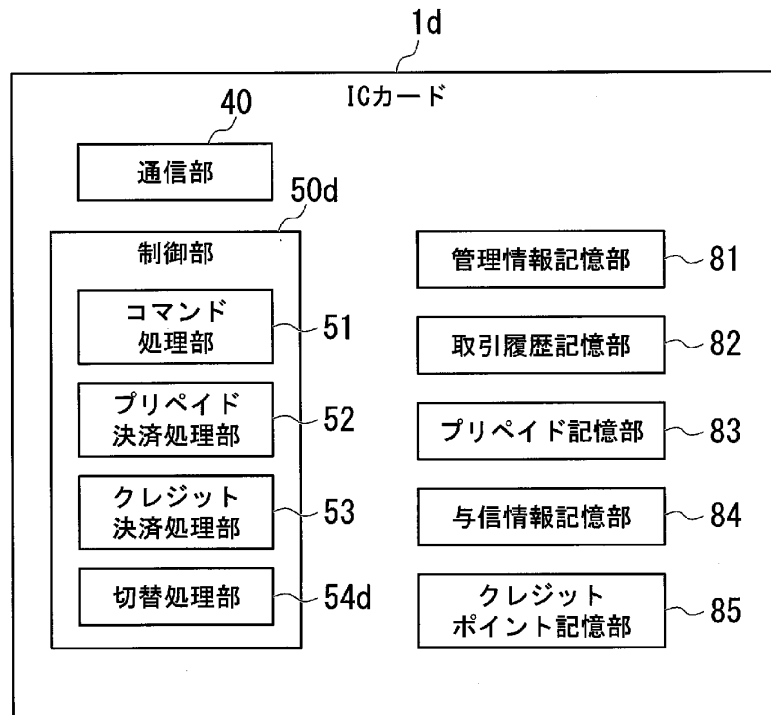
[図13]



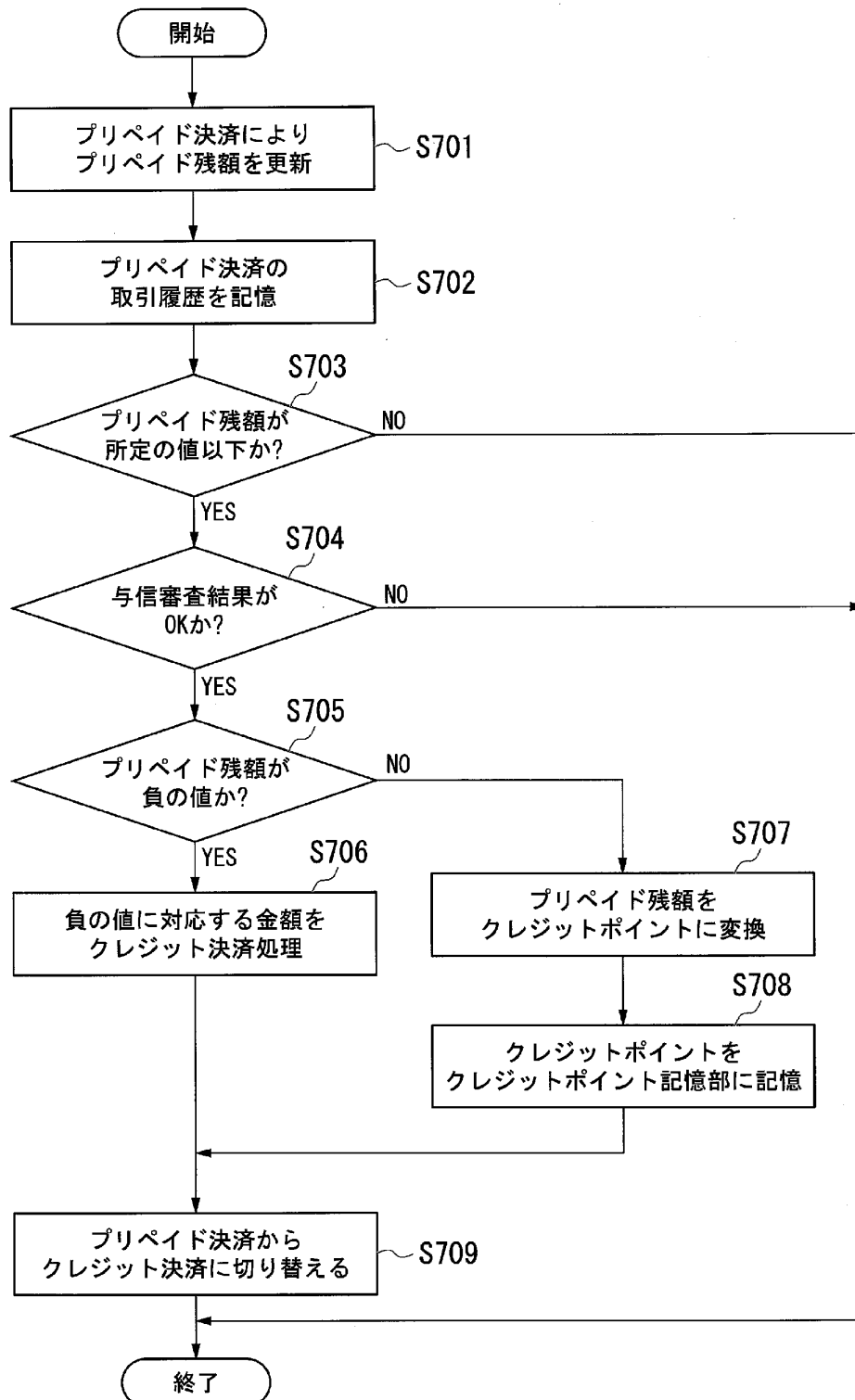
[図14]



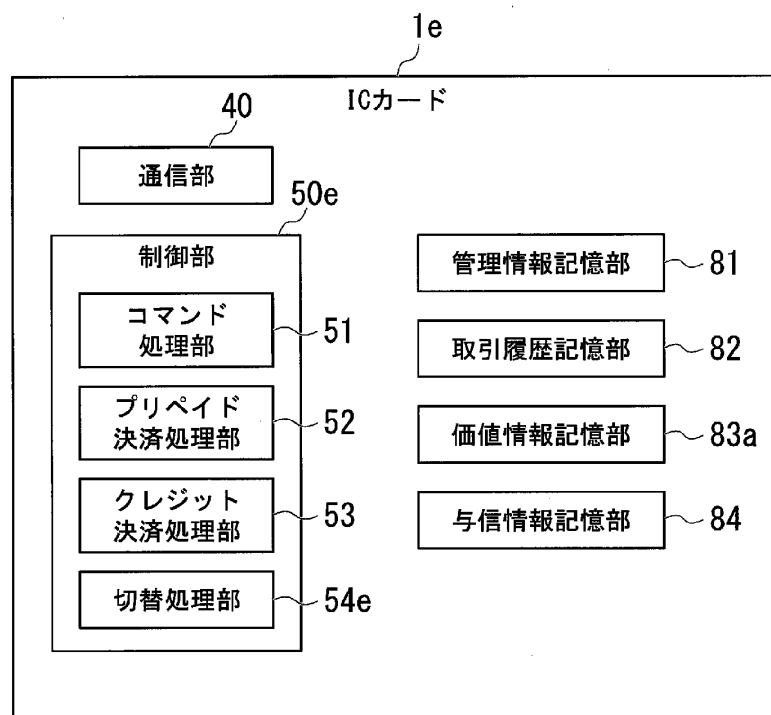
[図15]



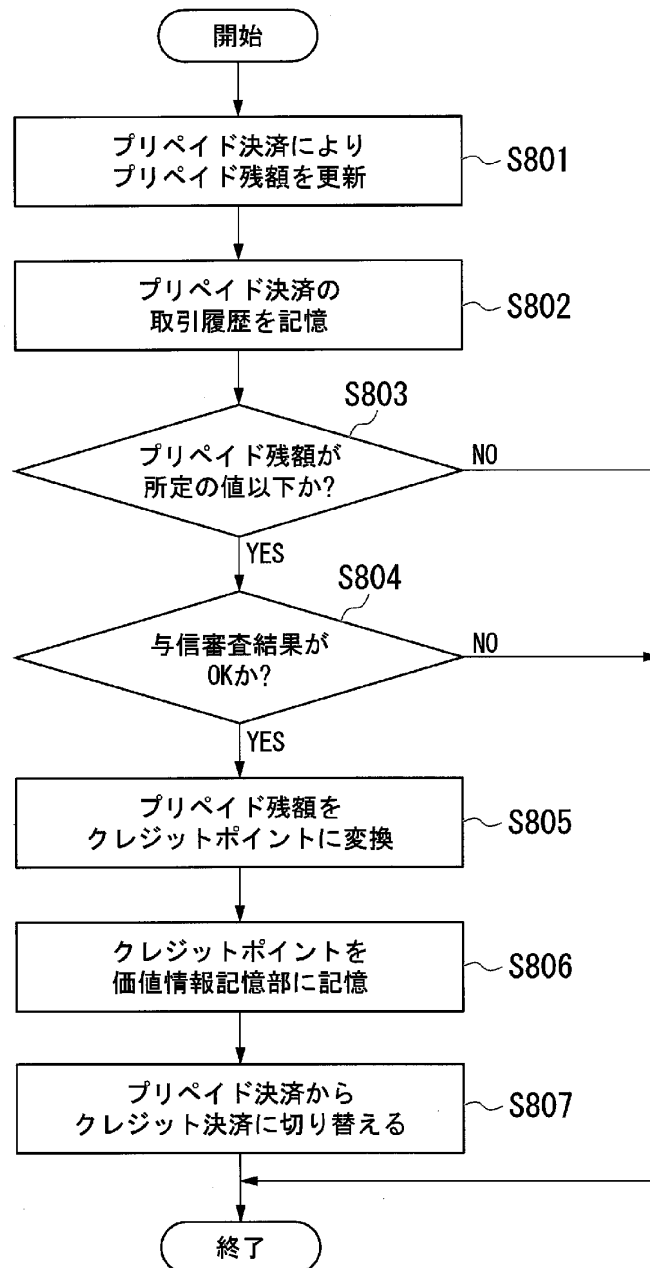
[図16]



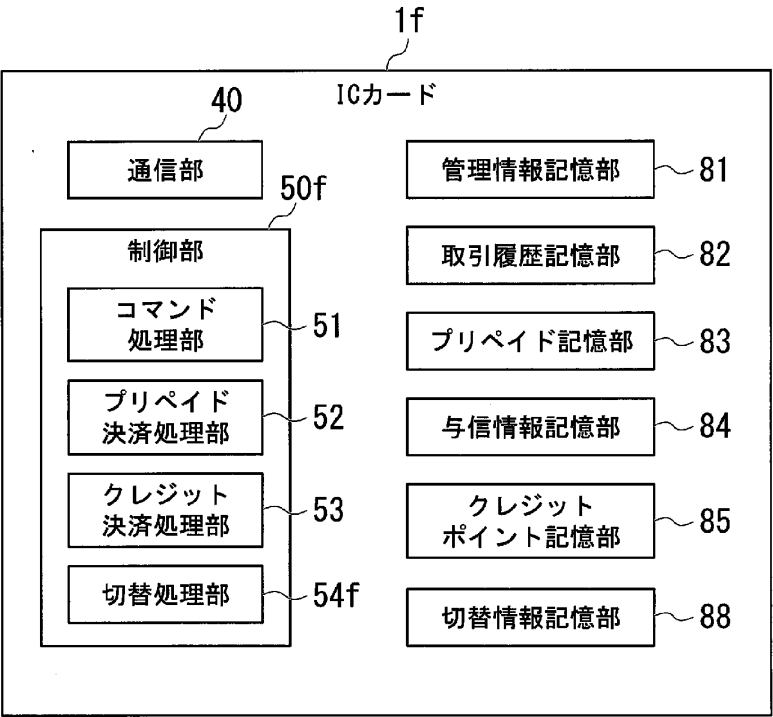
[図17]



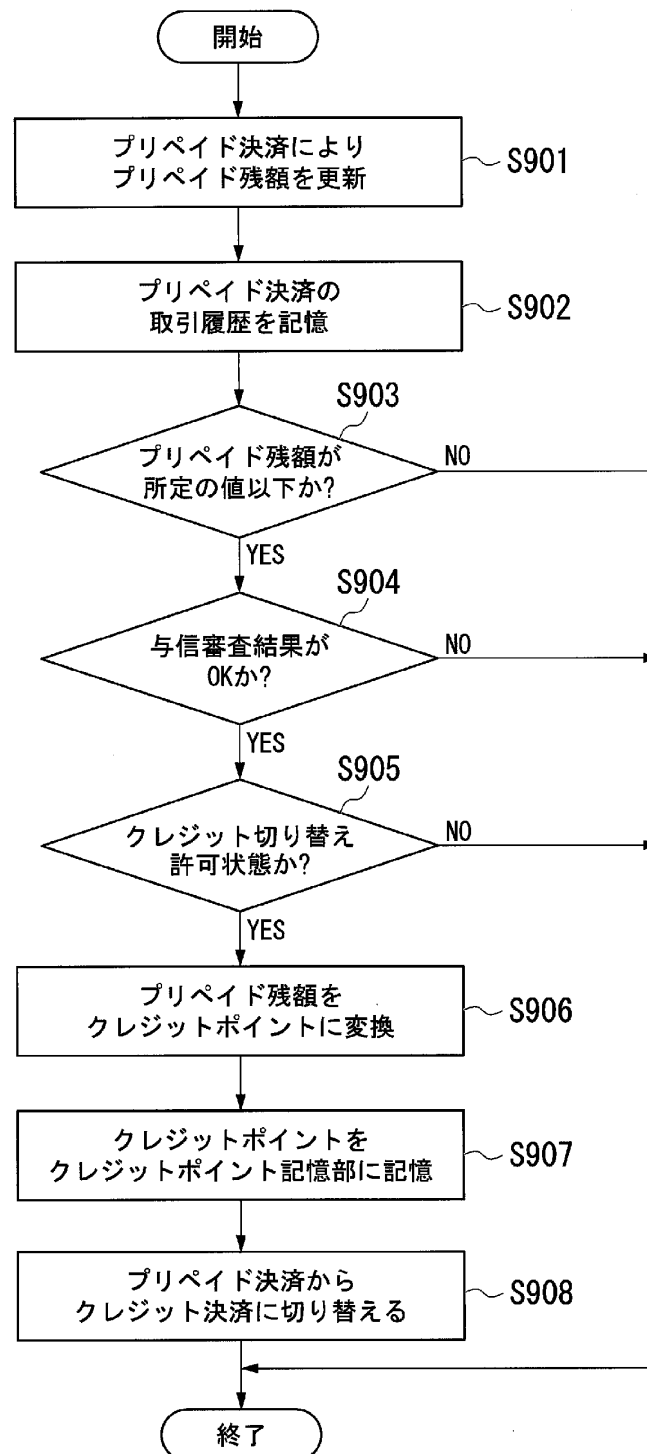
[図18]



[図19]



[図20]



[図21]

