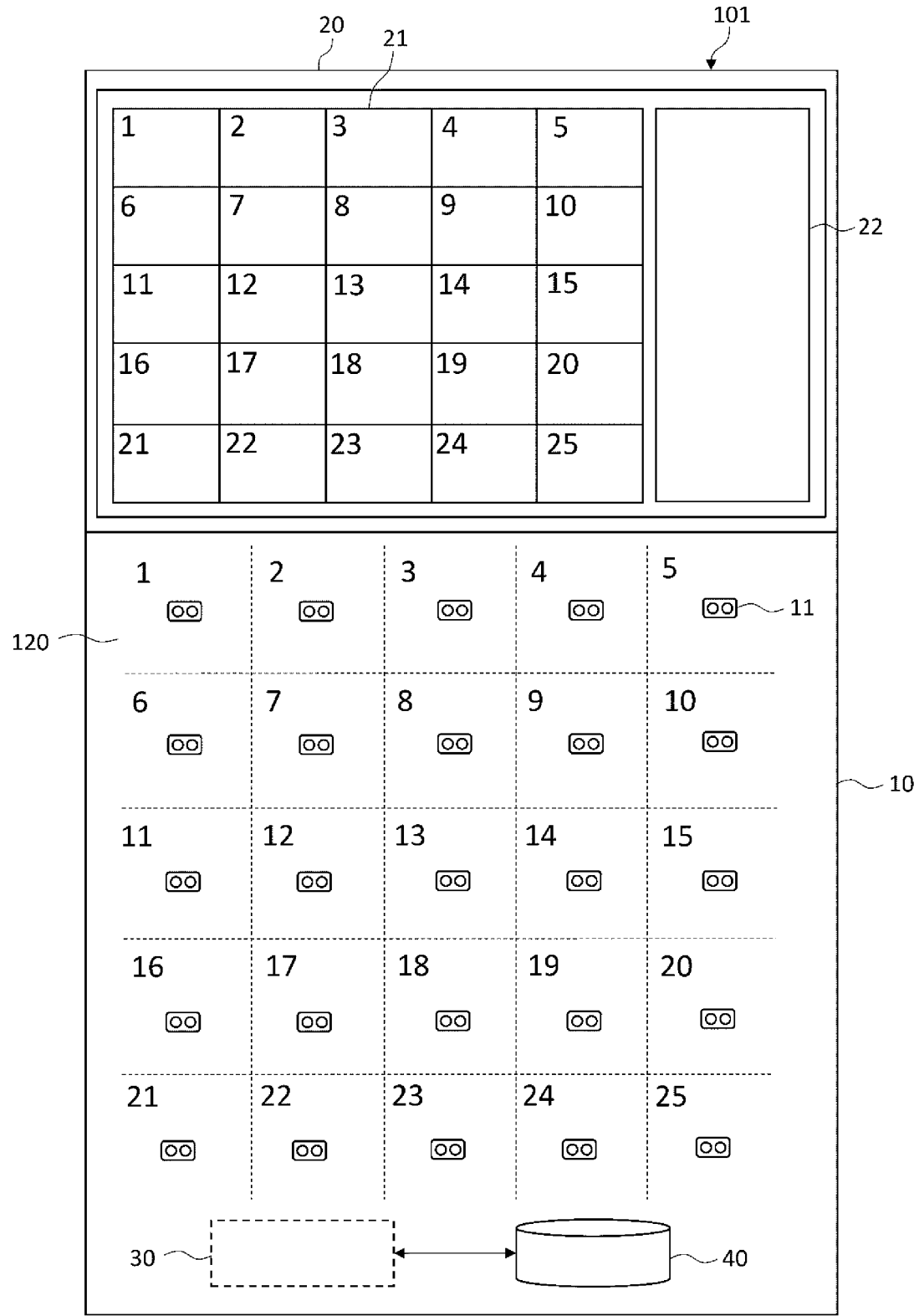
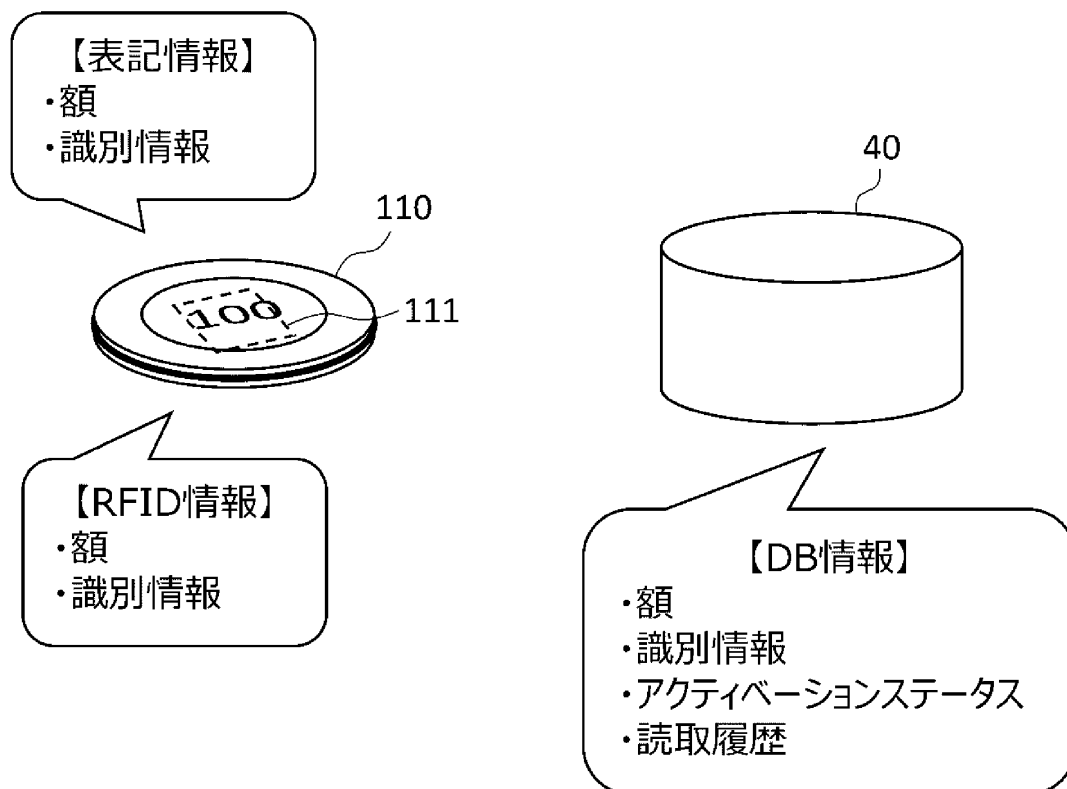


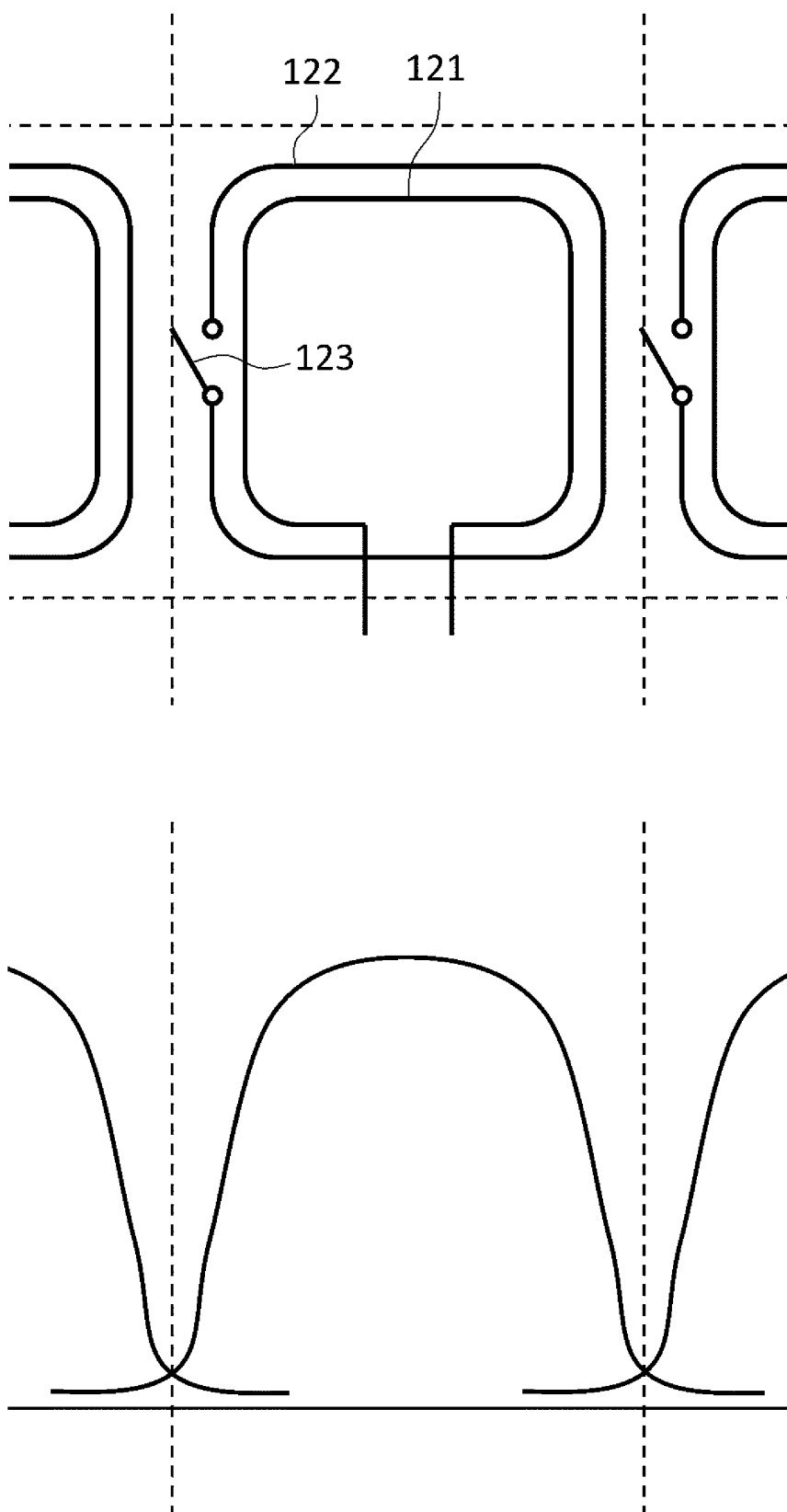
[図1]



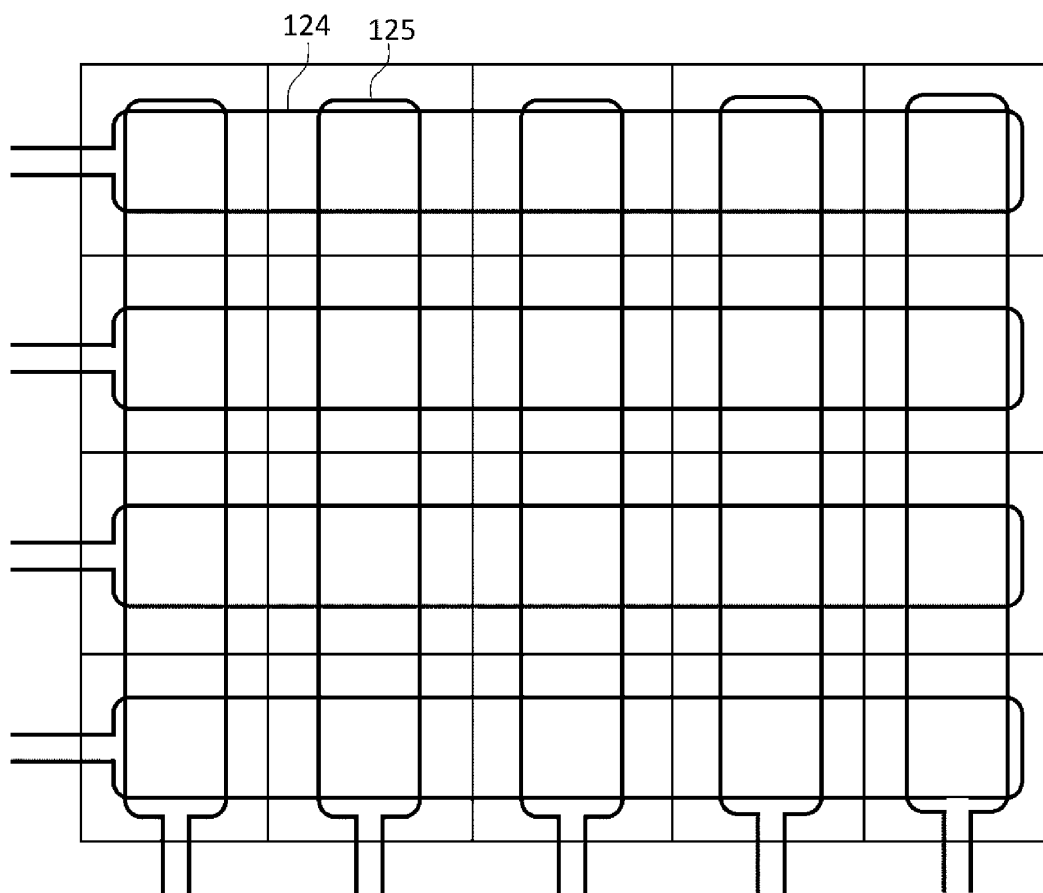
[図2]



[図3]



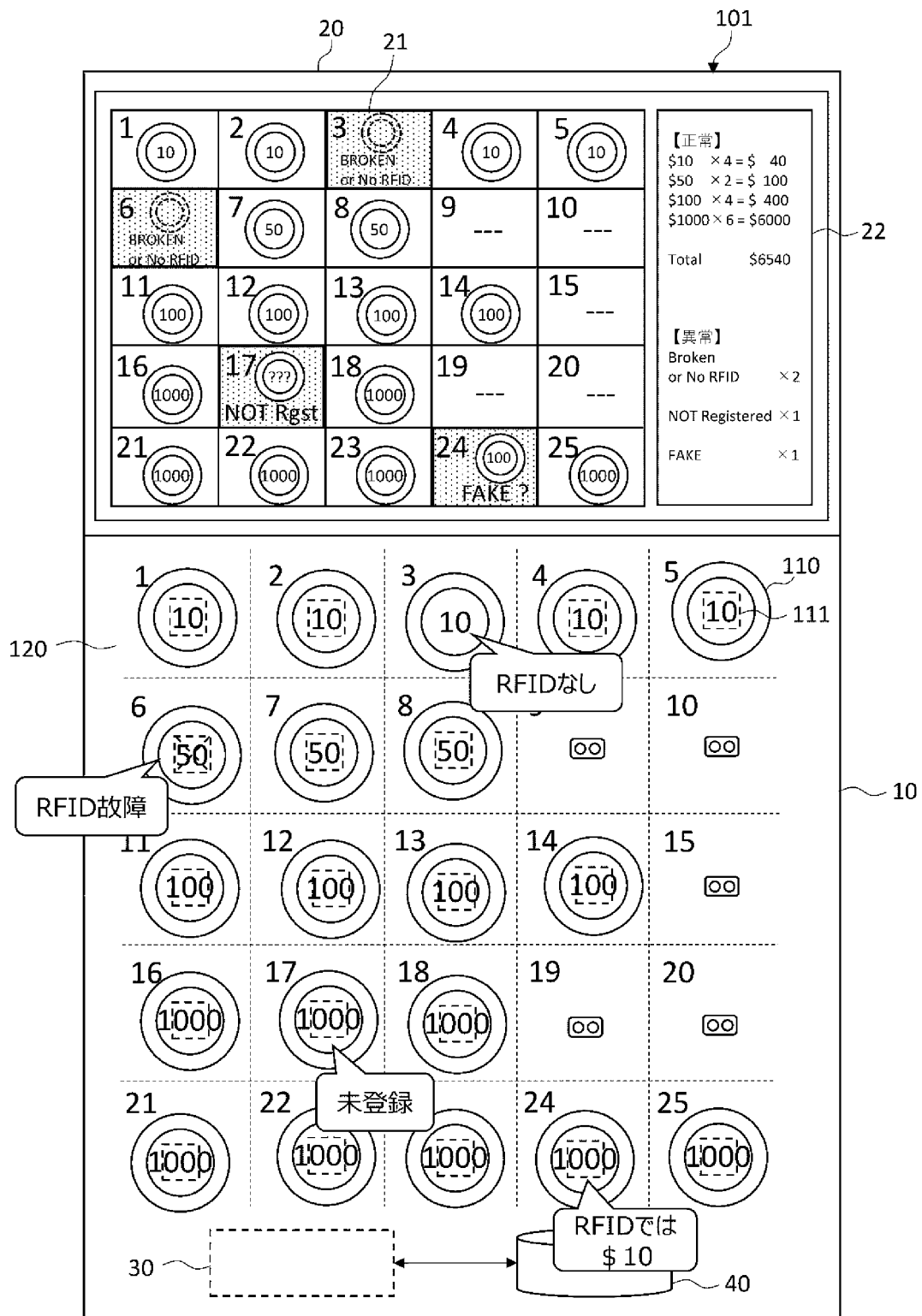
[図4]



[図5]

ランプの色	状態	状態の説明	状態詳細	状態詳細の説明
緑	正常	チップから正しい情報が読み取られる	正常	問題がない
黄	注意	改ざん・故障はないが使用すべきでない	不安定	強い電波では読取可能であるが弱い電波では読取不能
			非有効	アクティベーションされていない
			使用不可	偽造の疑いがある等
オレンジ	偽造	チップが偽造又は改ざんされている	改ざん (RFID正規)	画像読取額がDB又はRFID読取額と不一致
			DB未登録 (RFID非正規)	識別情報がDBに未登録
赤	故障	チップのRFIDタグが故障又は無し	タグ故障	RFIDタグは読めるが解読不能
			タグ無し	RFIDタグが読めない
白 (点灯なし)	チップ無	チップが置かれていない	—	—

[図6]



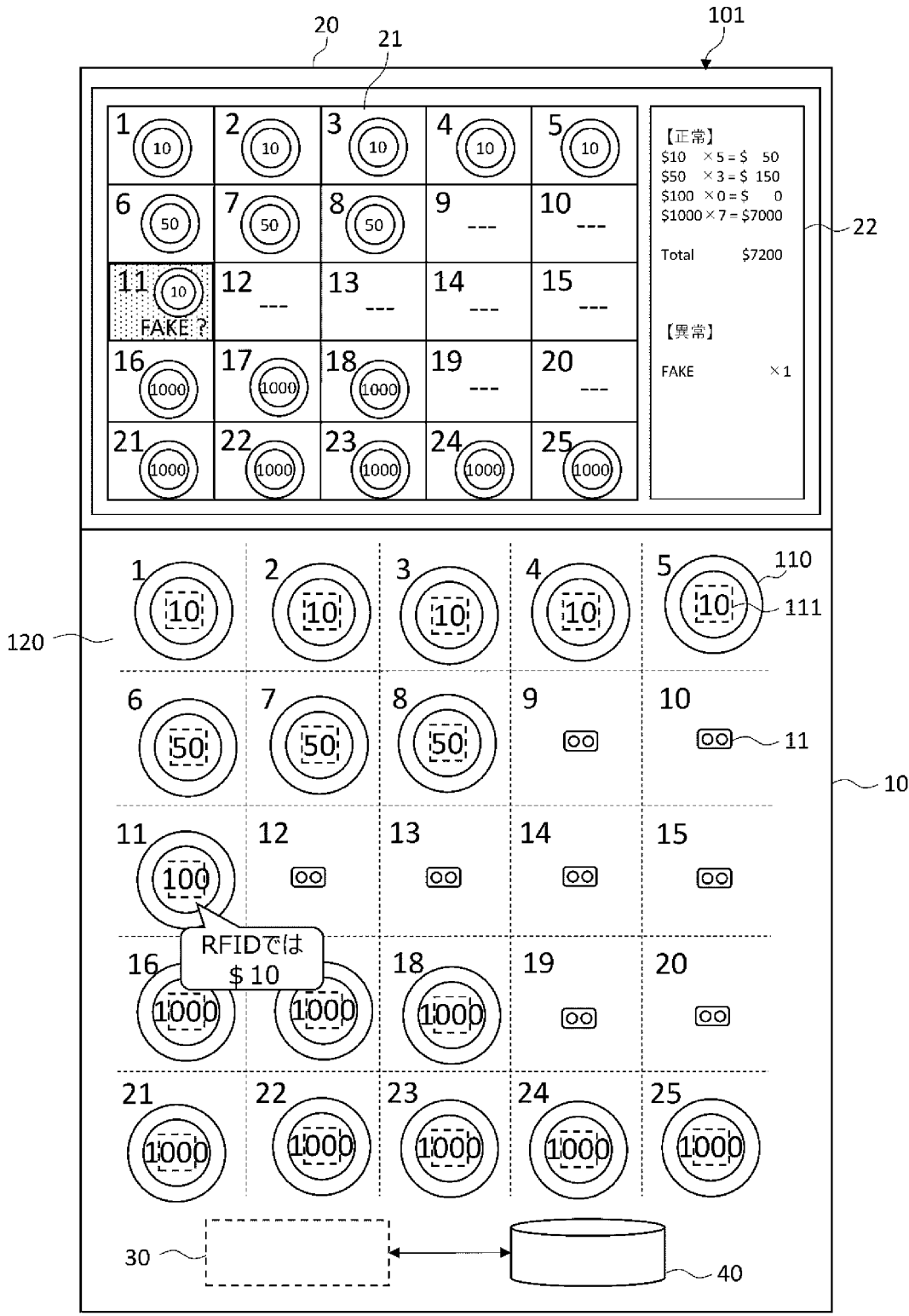
[図7]

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【正常】 $\$10 \quad \times 4 \text{枚} = \$ \quad 40$ $\$50 \quad \times 2 \text{枚} = \$ \quad 100$ $\$100 \quad \times 4 \text{枚} = \$ \quad 400$ $\$1,000 \times 6 \text{枚} = \$6,000$

 $\text{Total} \quad \quad = \$6,540$ **【異常】** $\begin{array}{l} \text{Broken or} \\ \text{No RFID} \end{array} \quad \times 2 \text{枚}$ $\text{Not Registered} \quad \times 1 \text{枚}$ $\text{Fake} \quad \quad \times 1 \text{枚}$

[図8]



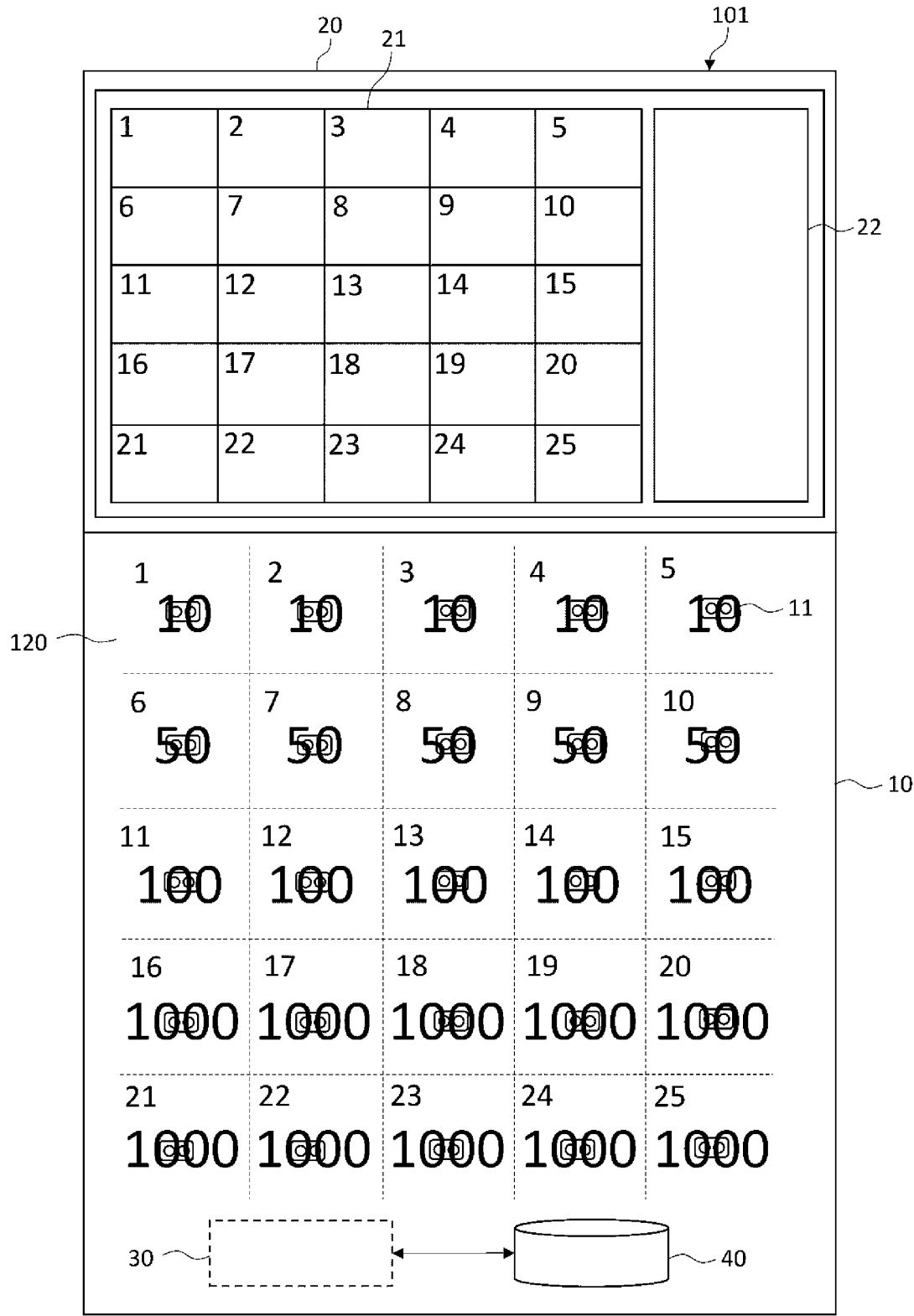
[図9]

22

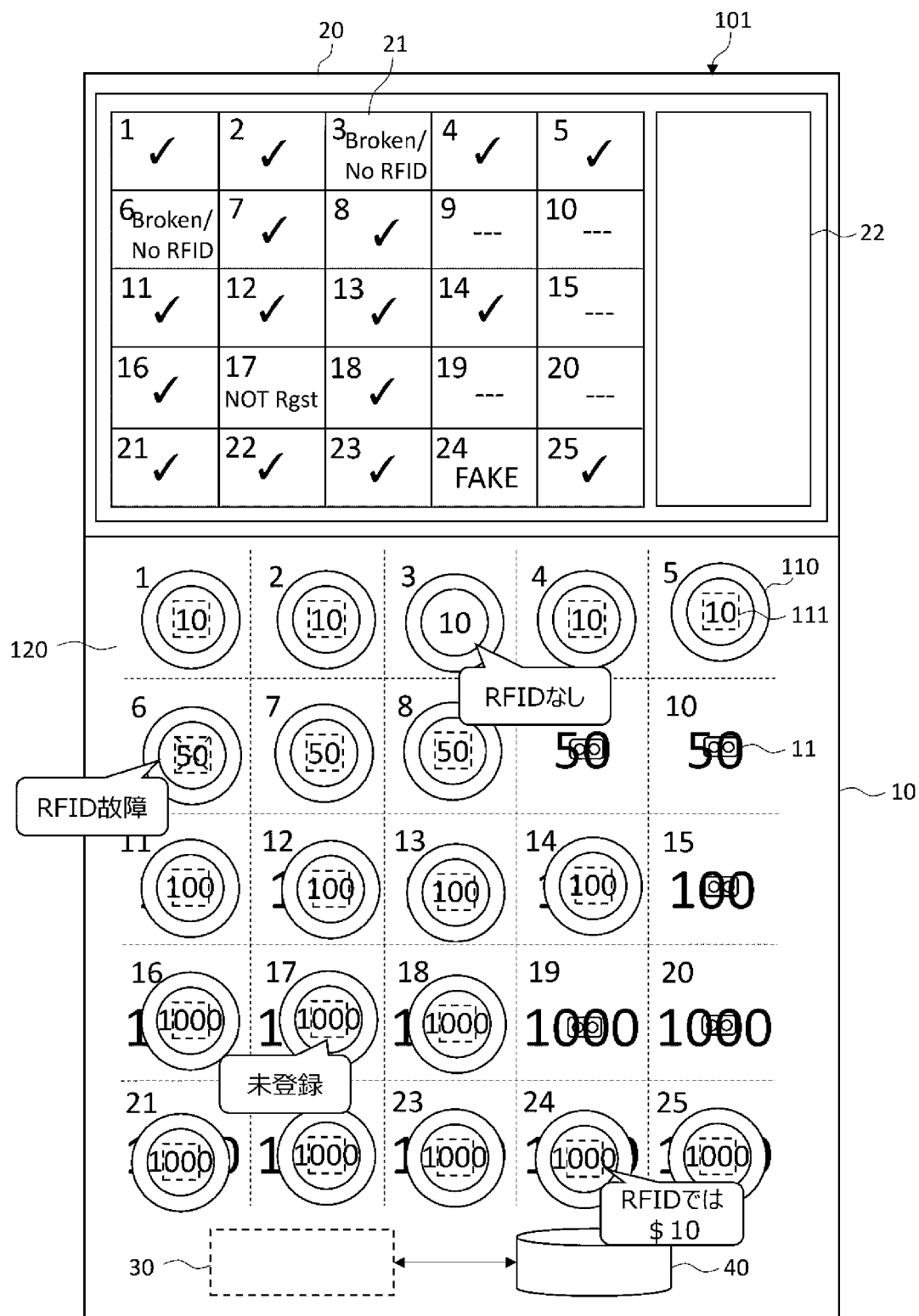
【正常】 $\$10 \quad \times 5 \text{枚} = \$ \quad 50$ $\$50 \quad \times 3 \text{枚} = \$ \quad 150$ $\$100 \quad \times 0 \text{枚} = \$ \quad 0$ $\$1,000 \times 7 \text{枚} = \$7,000$

 $\text{Total} \quad \quad = \$7,200$ **【異常】** $\text{Fake} \quad \quad \times 1 \text{枚}$

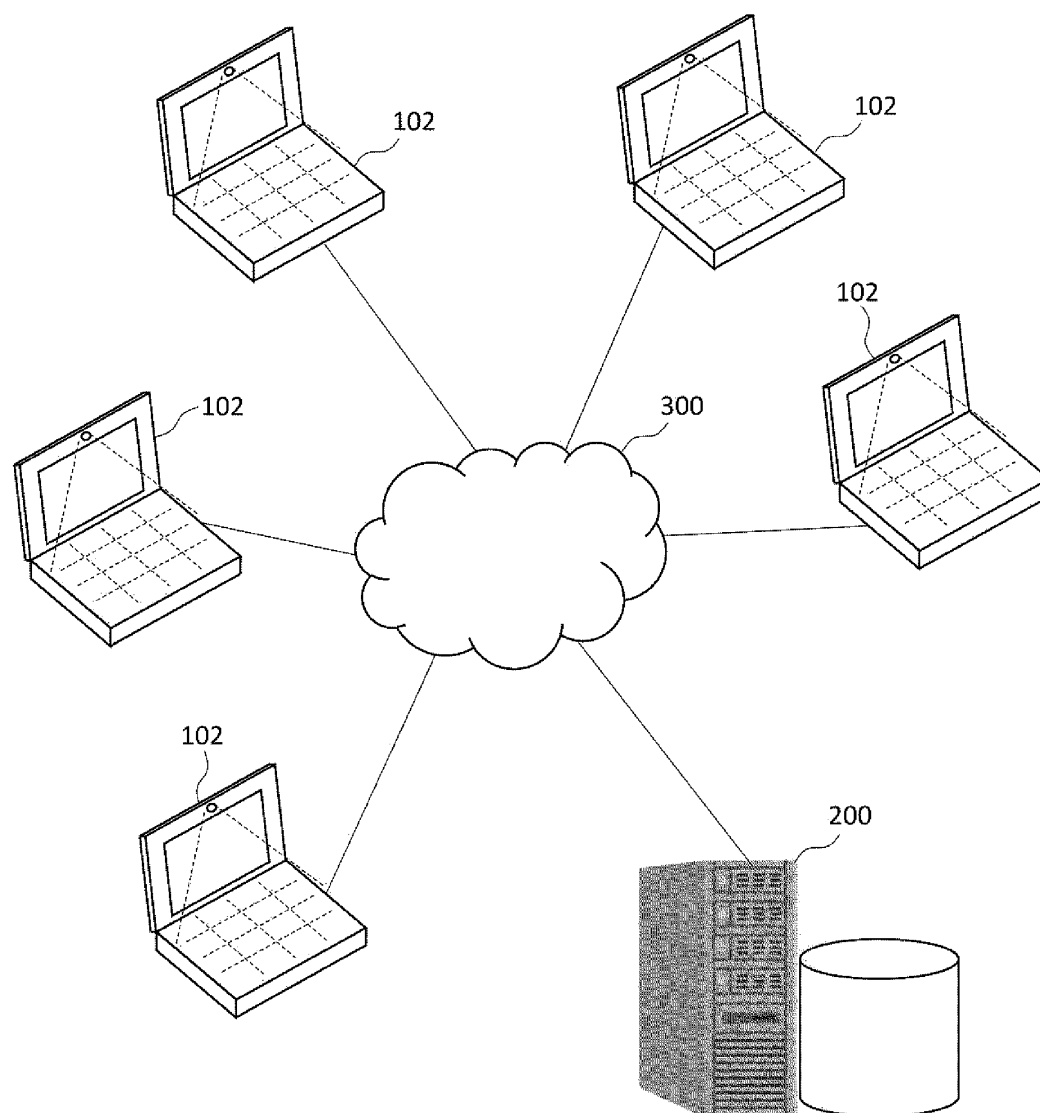
[図10]



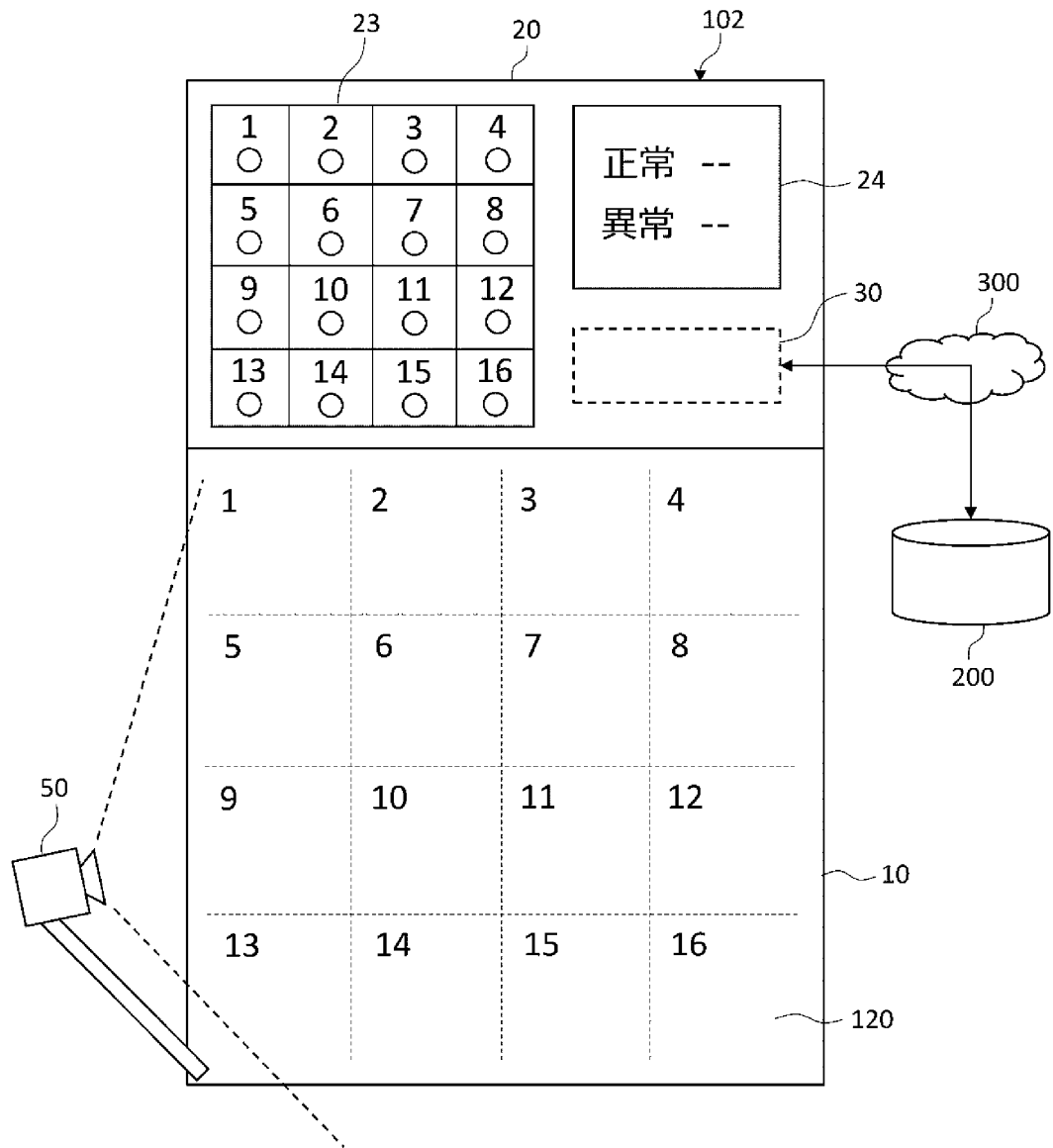
[図11]



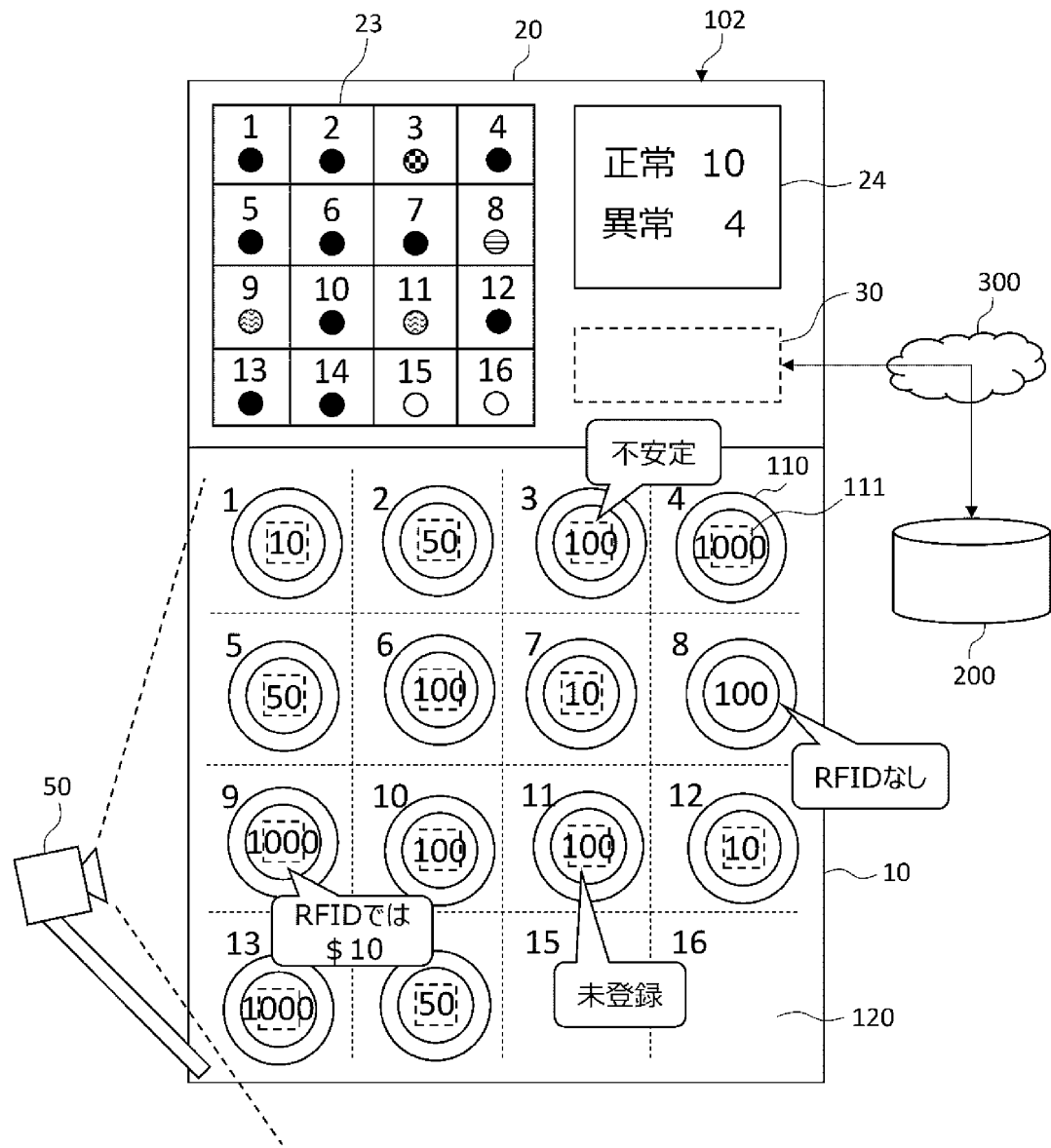
[図12]



[図13]



[図14]



[図15]

22

【正常】 $\$10 \times 3\text{枚} = \$ 30$ $\$50 \times 3\text{枚} = \$ 150$ $\$100 \times 2\text{枚} = \$ 200$ $\$1000 \times 2\text{枚} = \$2,000$

Total = \$2,380

【異常】

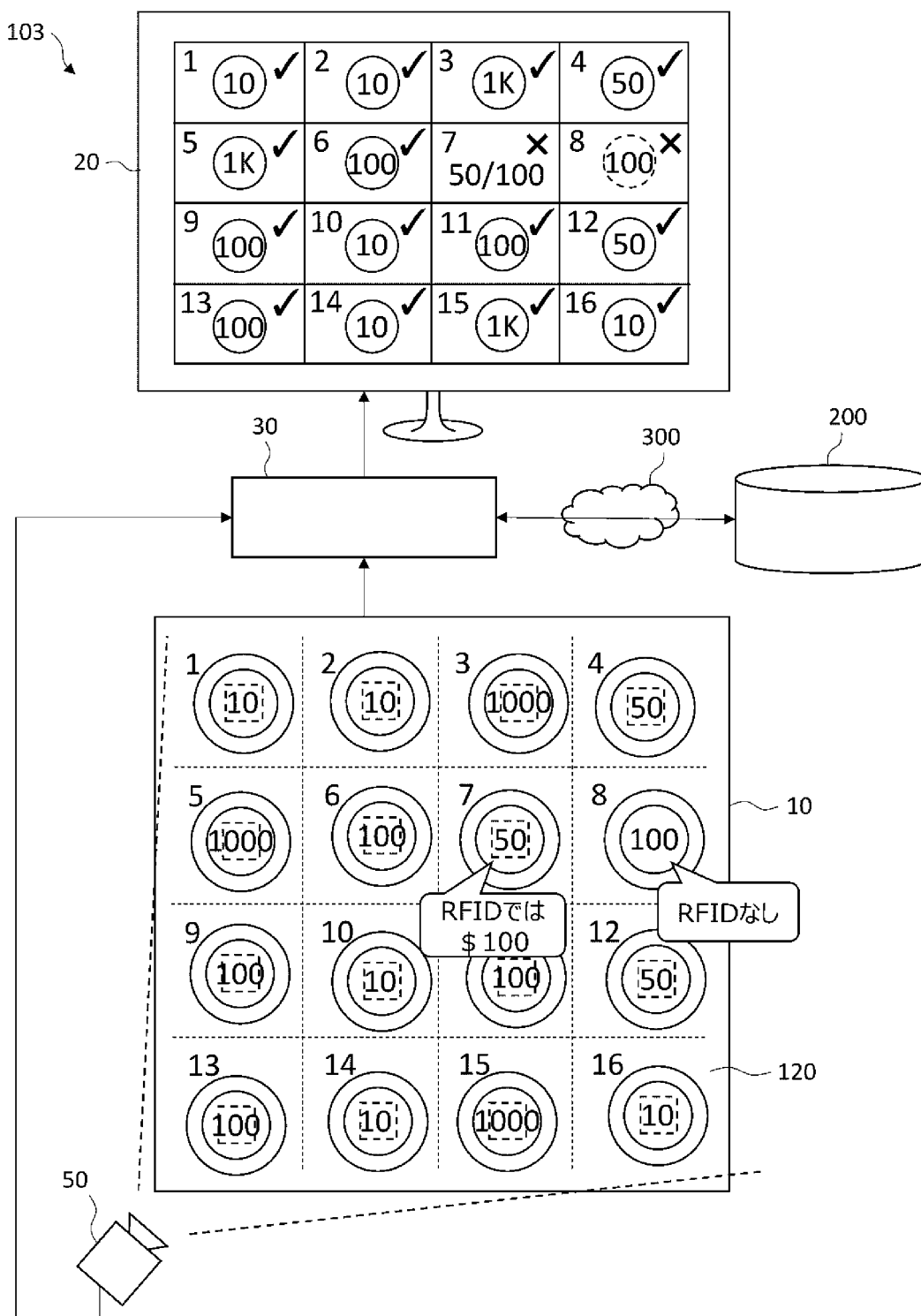
No.3 不安定

No.8 故障

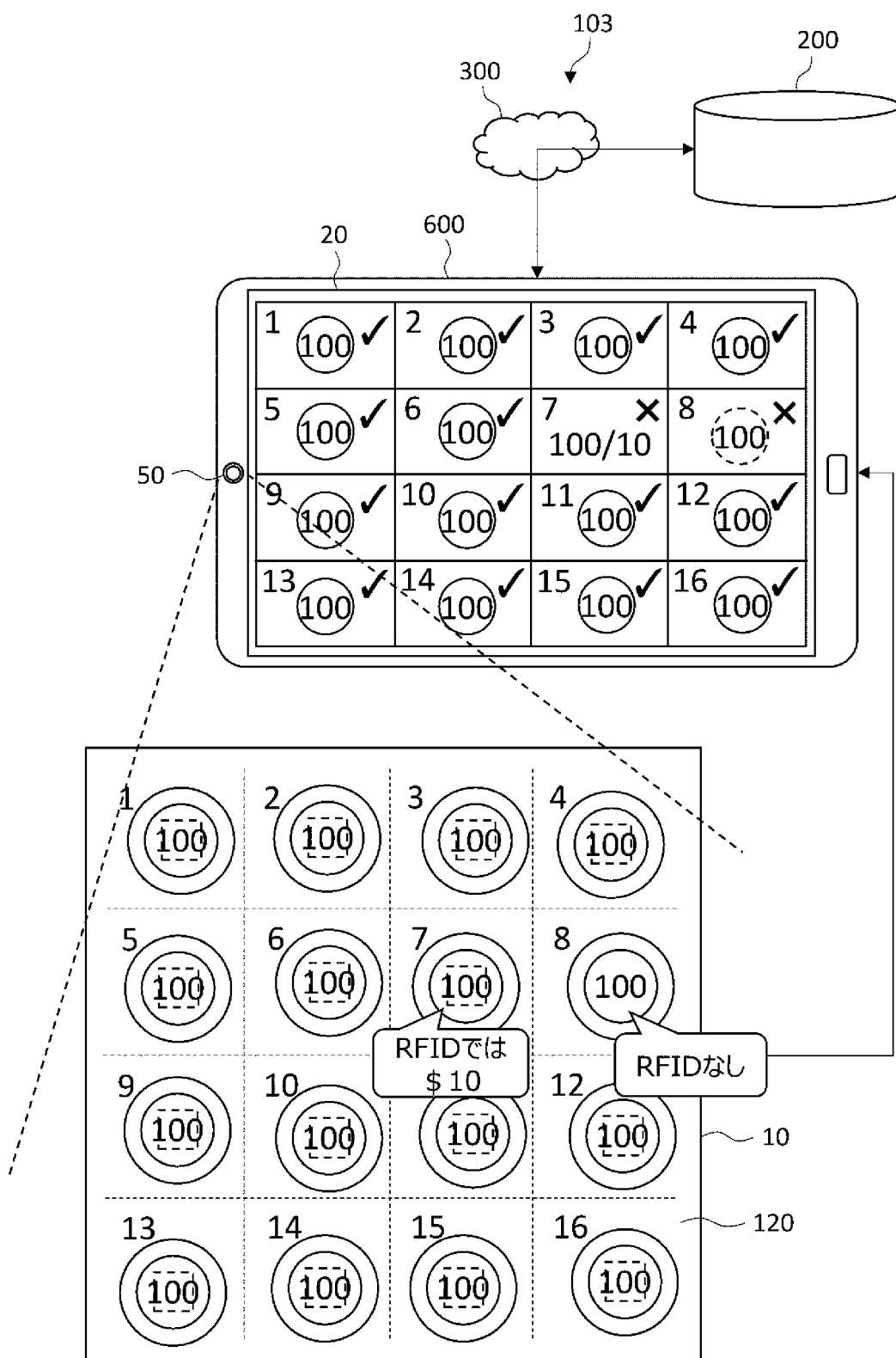
No.9 外観改ざん

No.11 RFID未登録

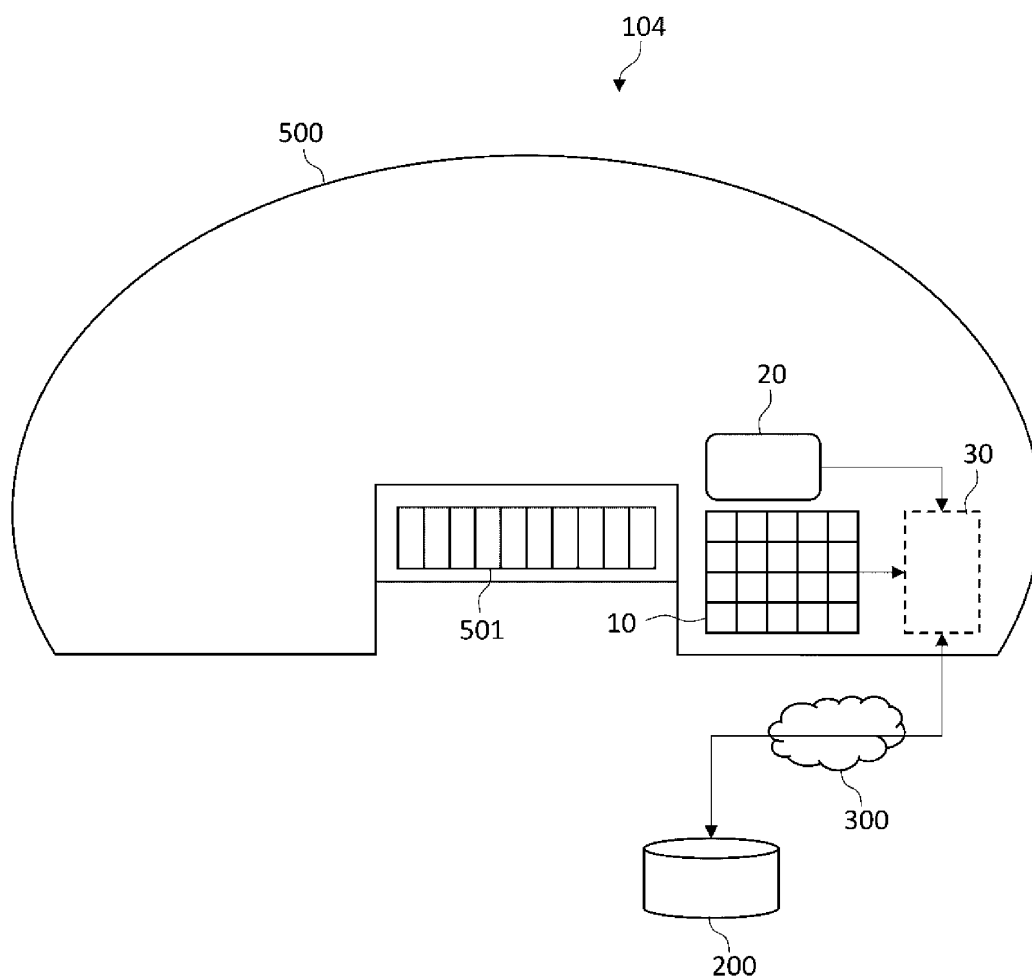
[図16]



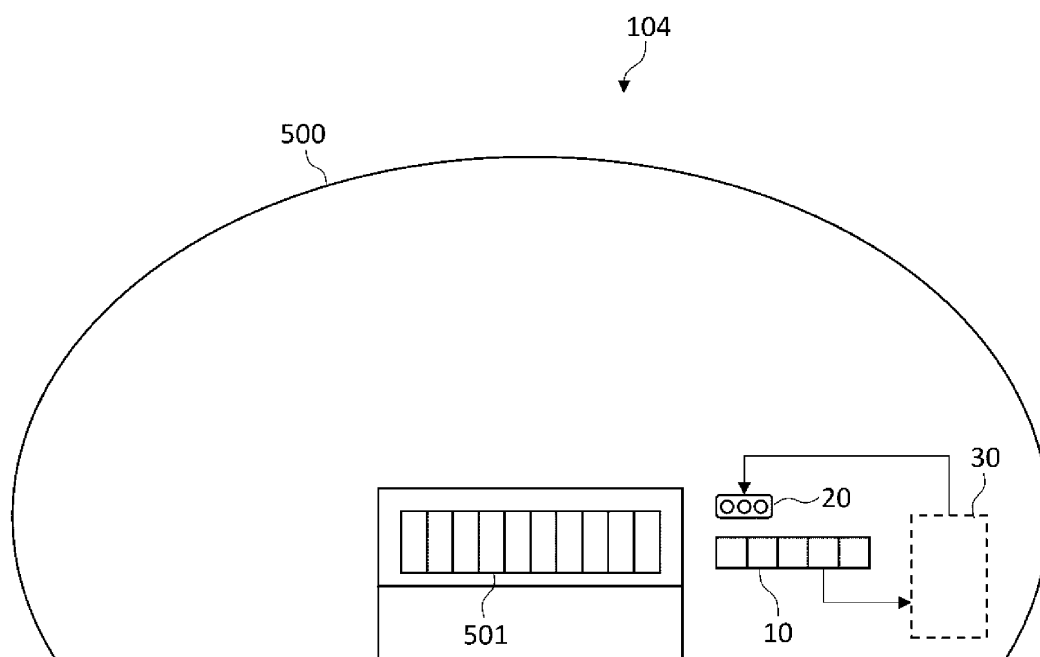
[図17]



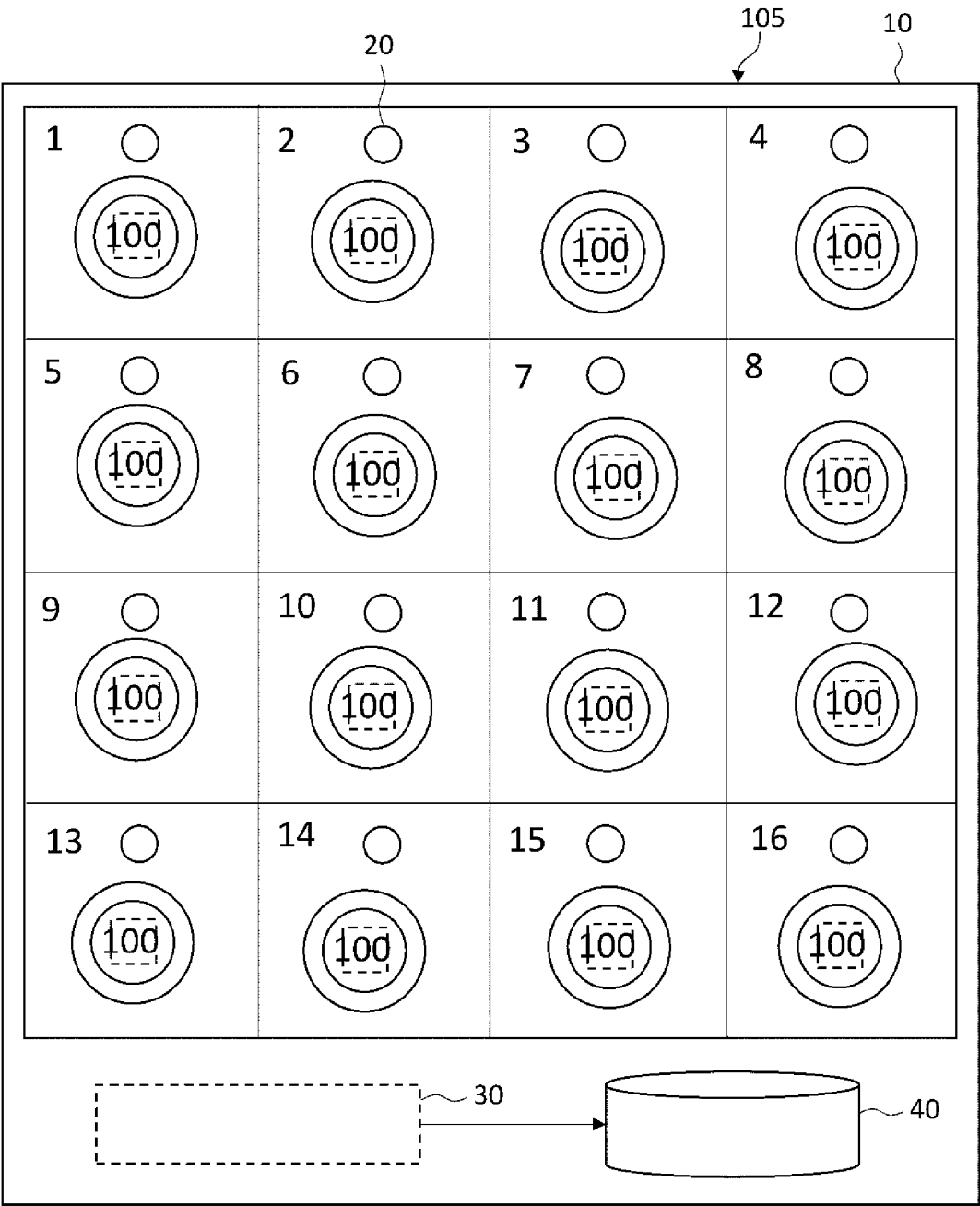
[図18]



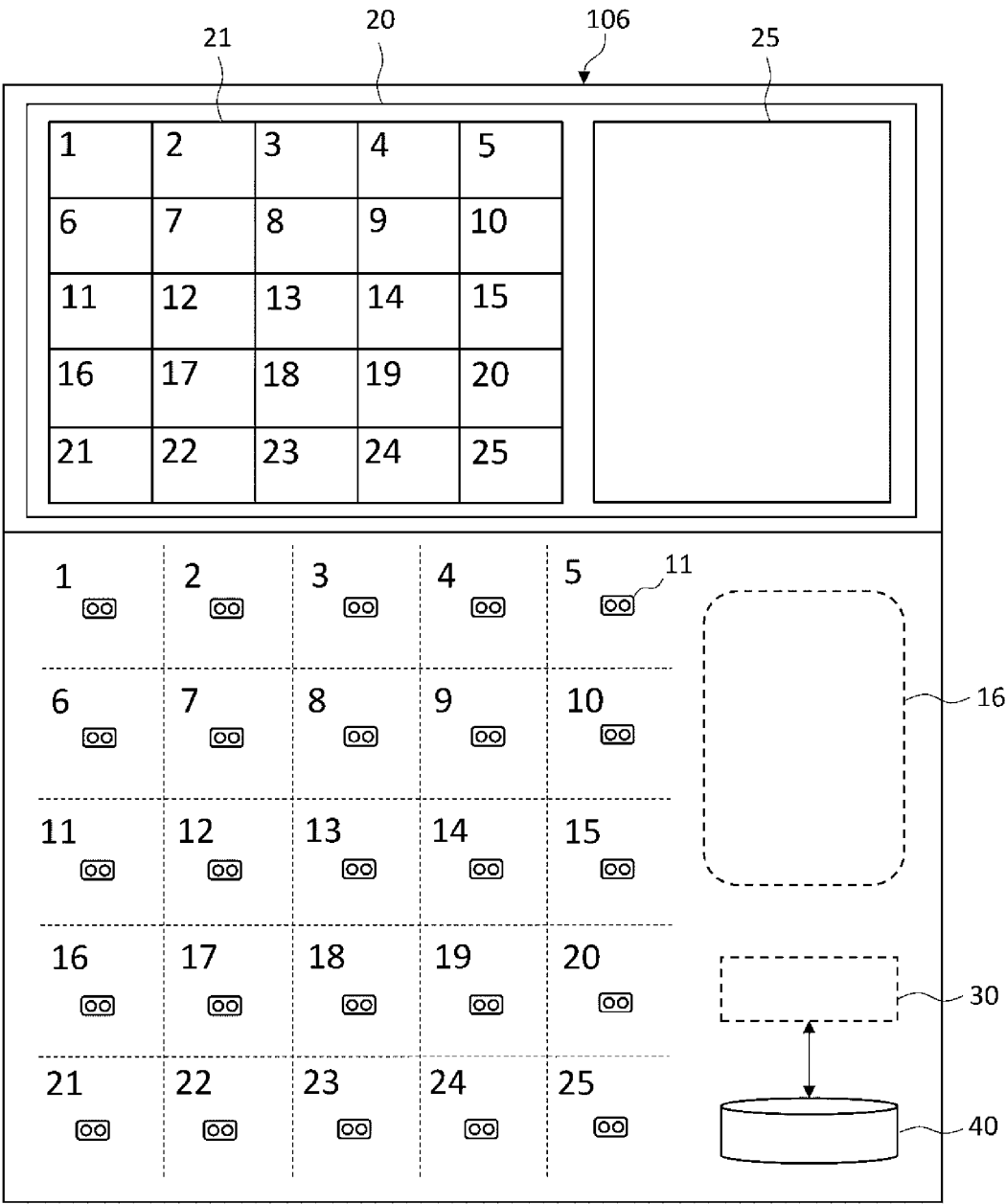
[図19]



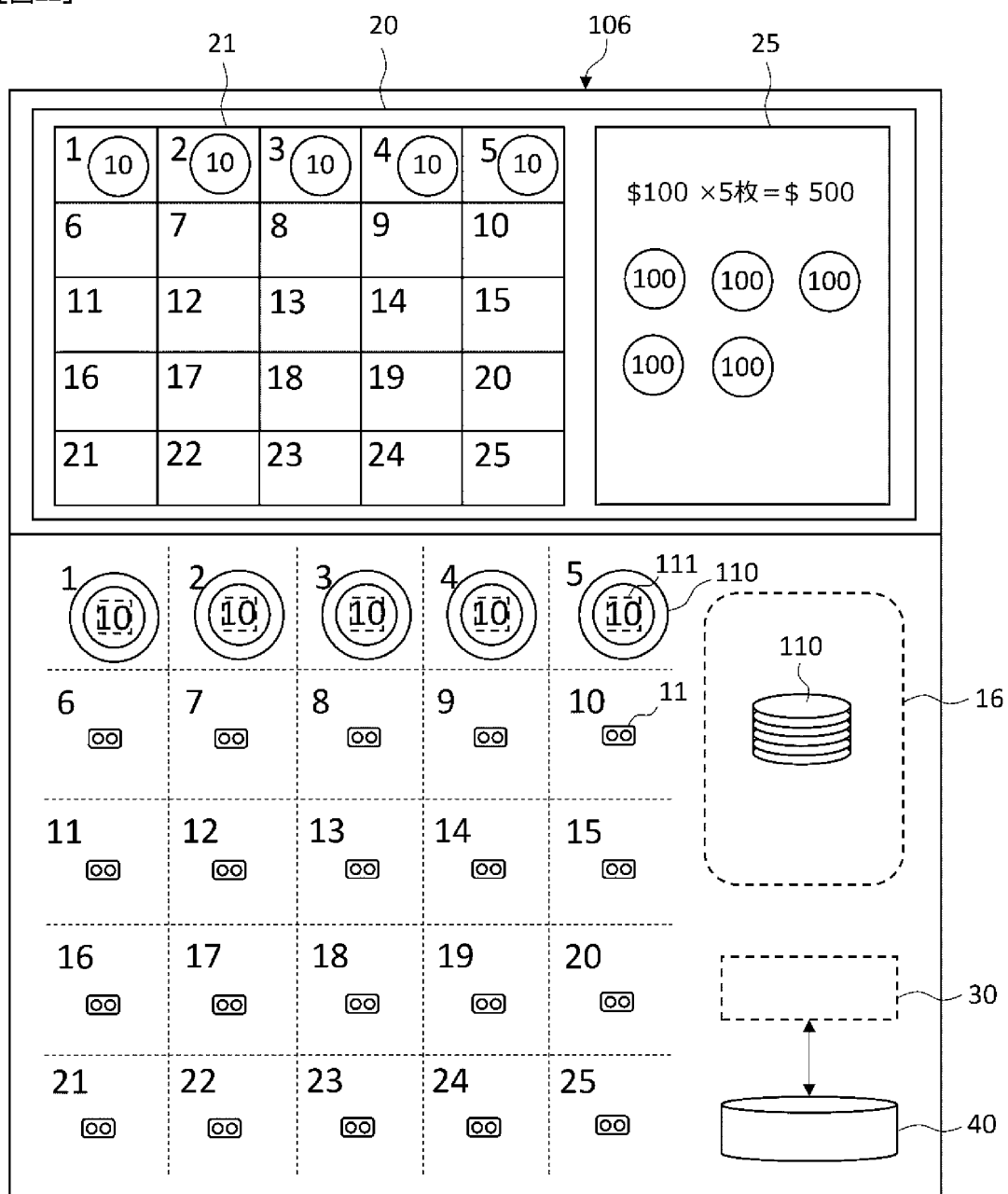
[図20]



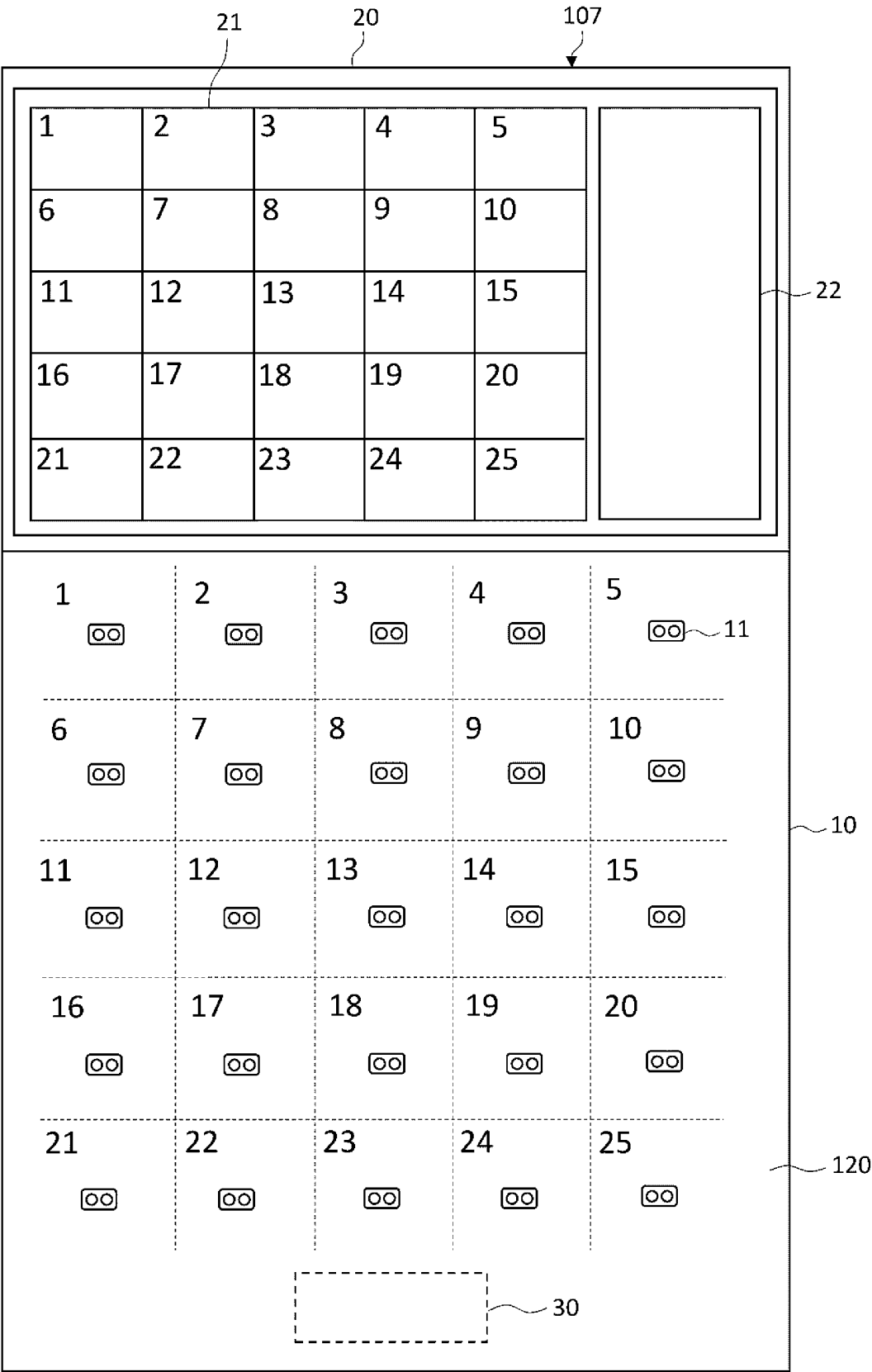
[図21]



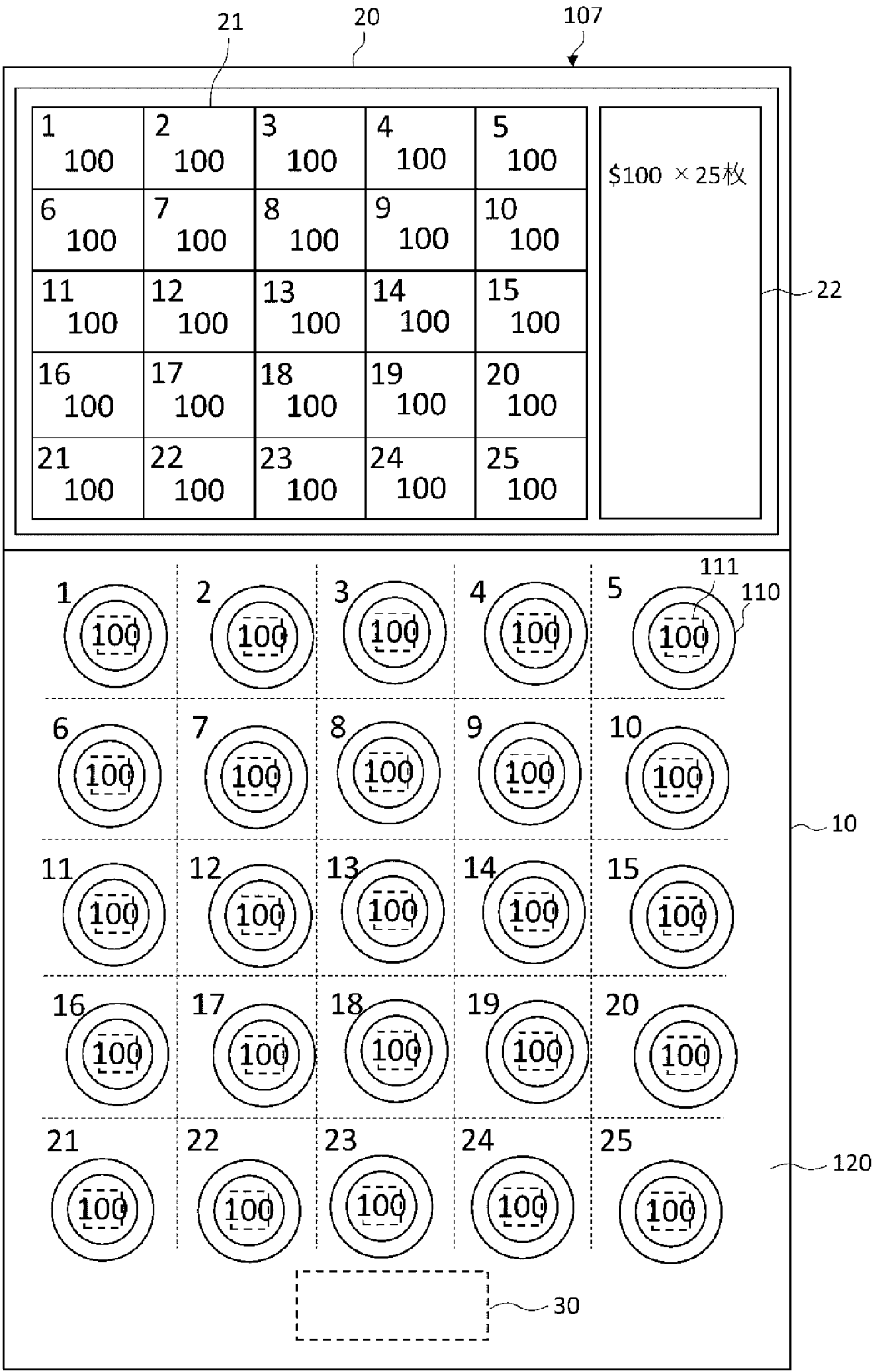
[図22]



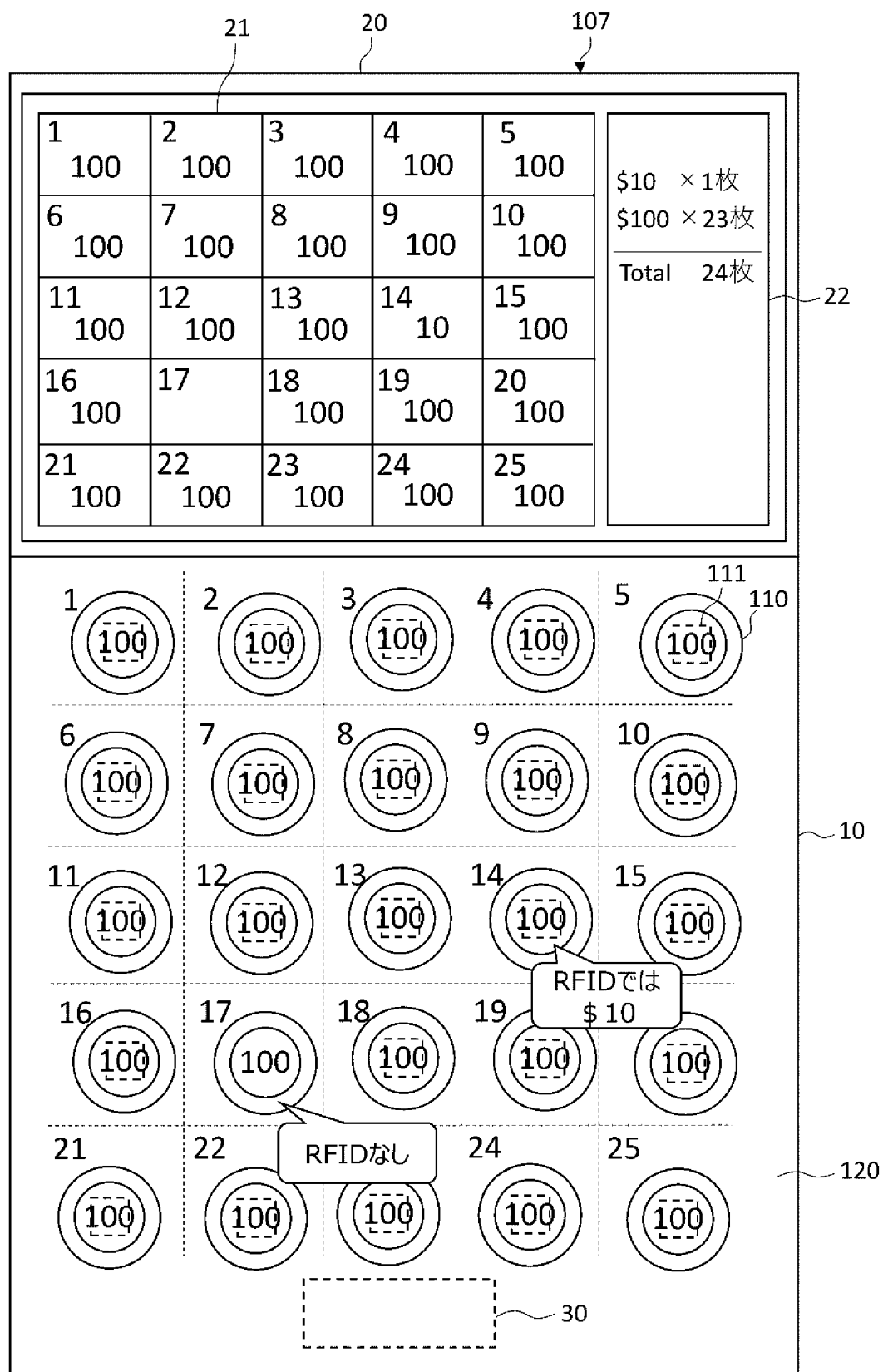
[図23]



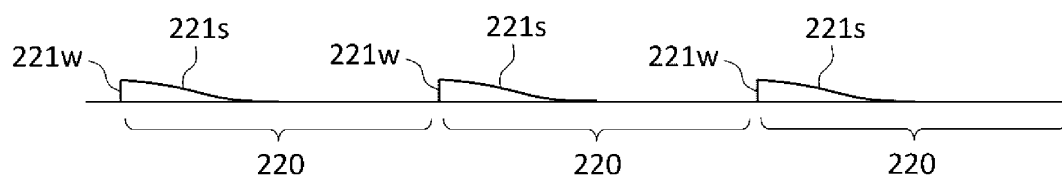
[図24]



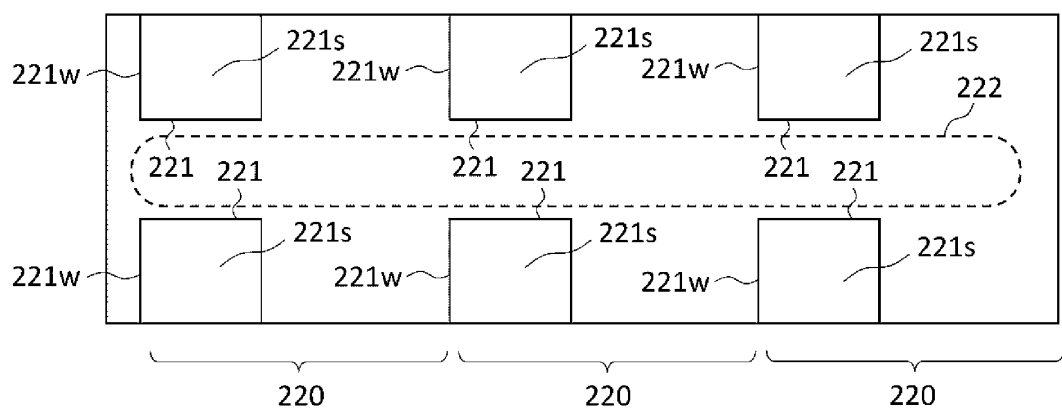
[図25]



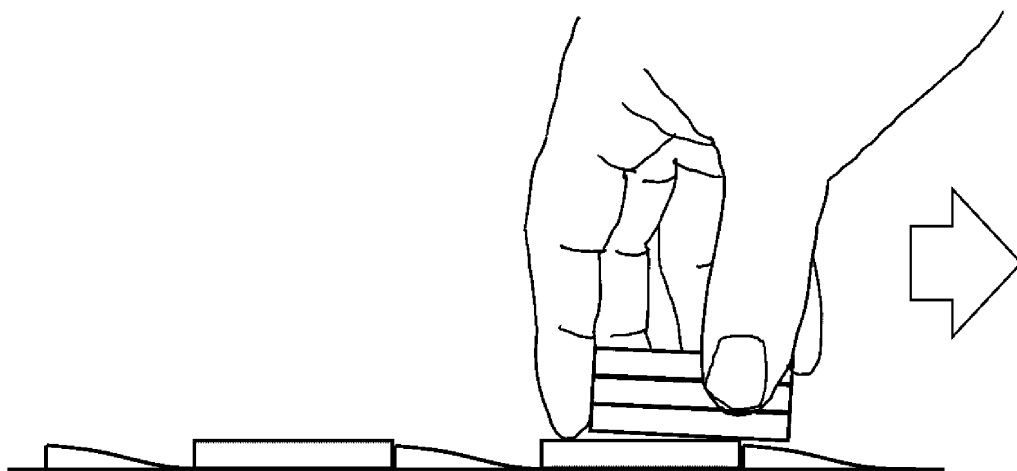
[図26A]



[図26B]



[図27A]



[図27B]

