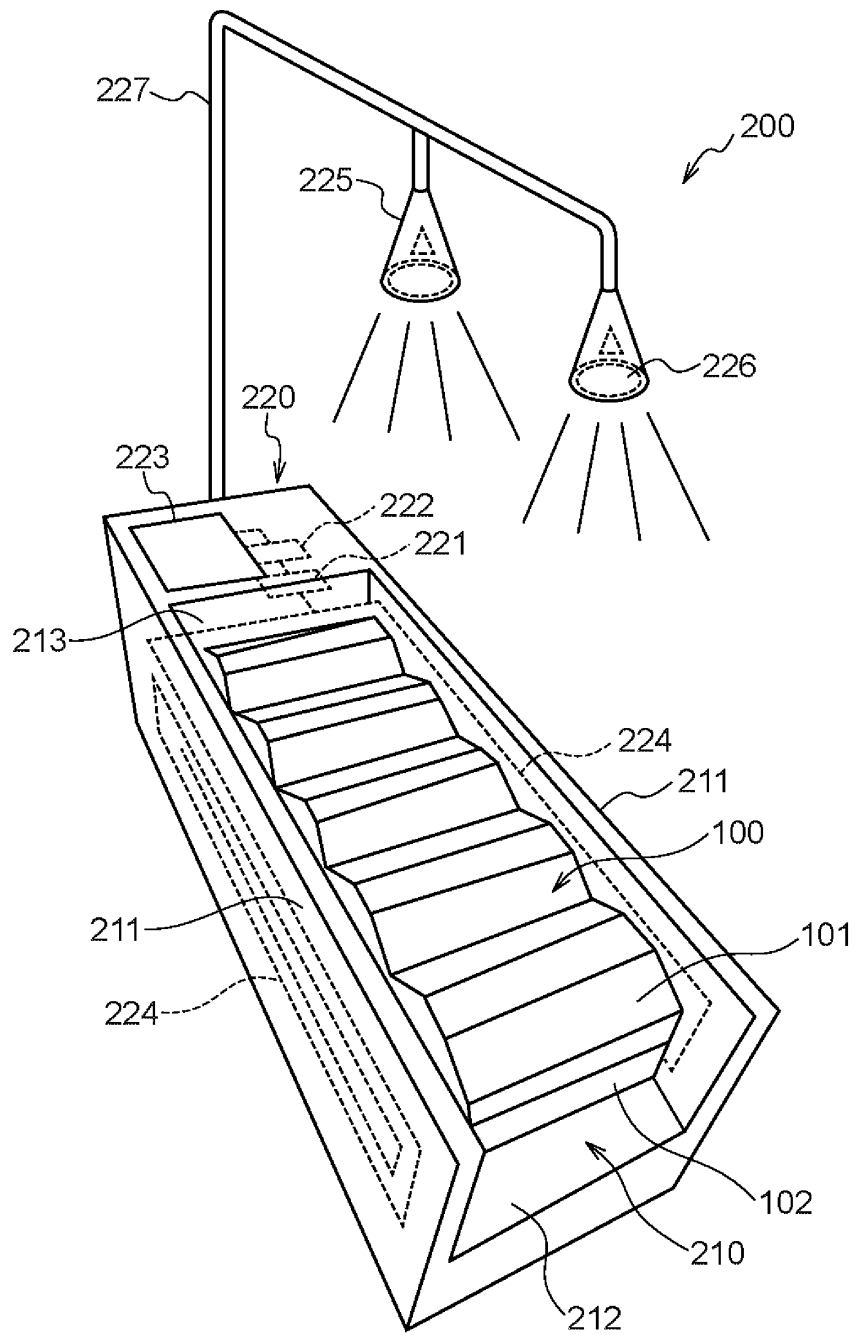
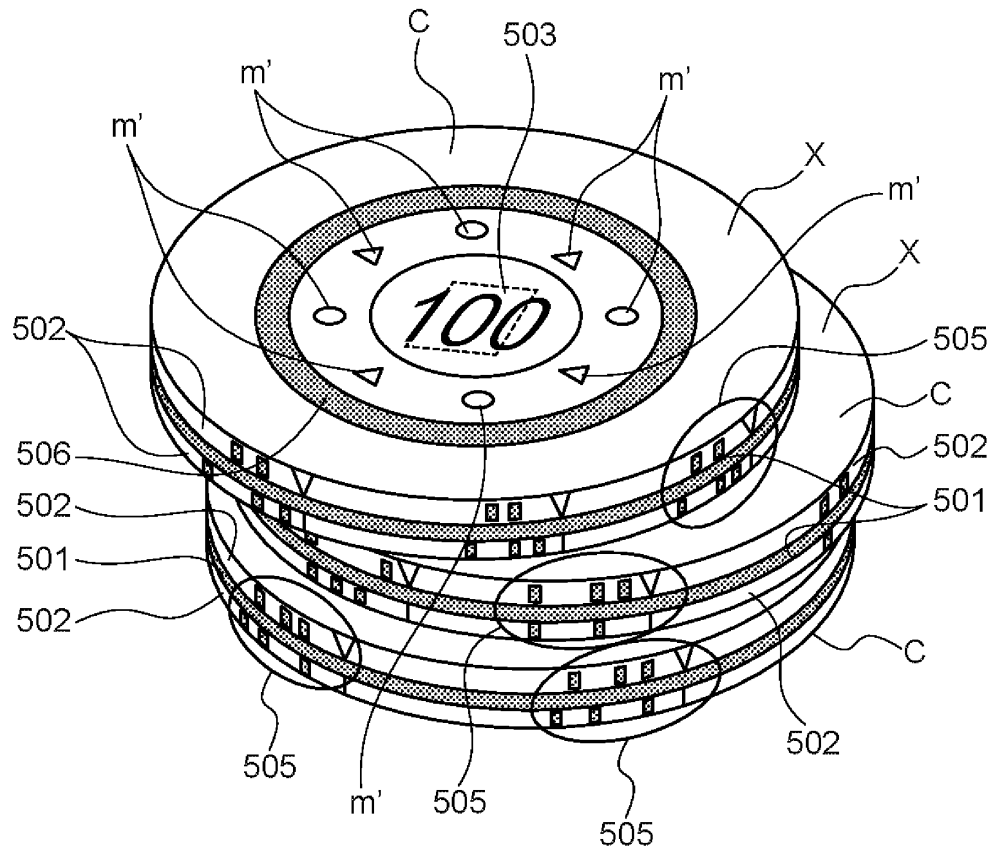


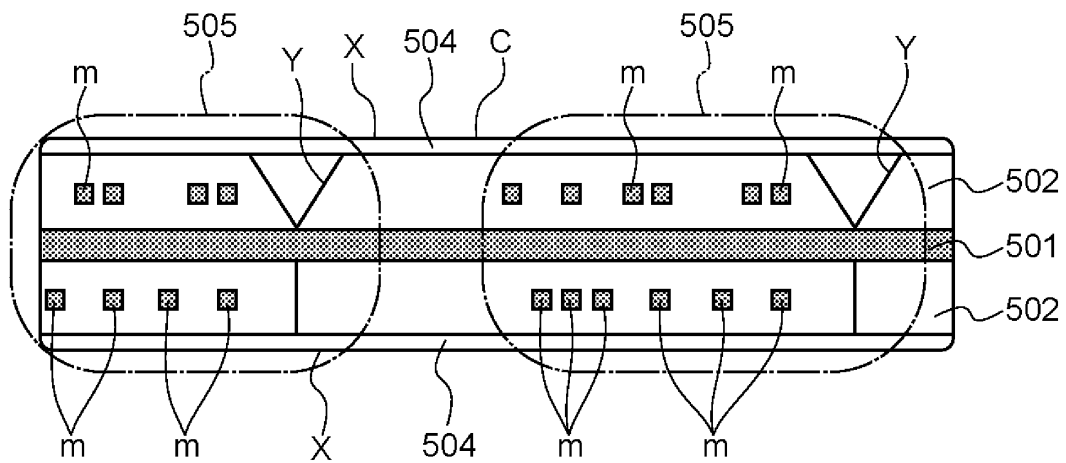
[図1]



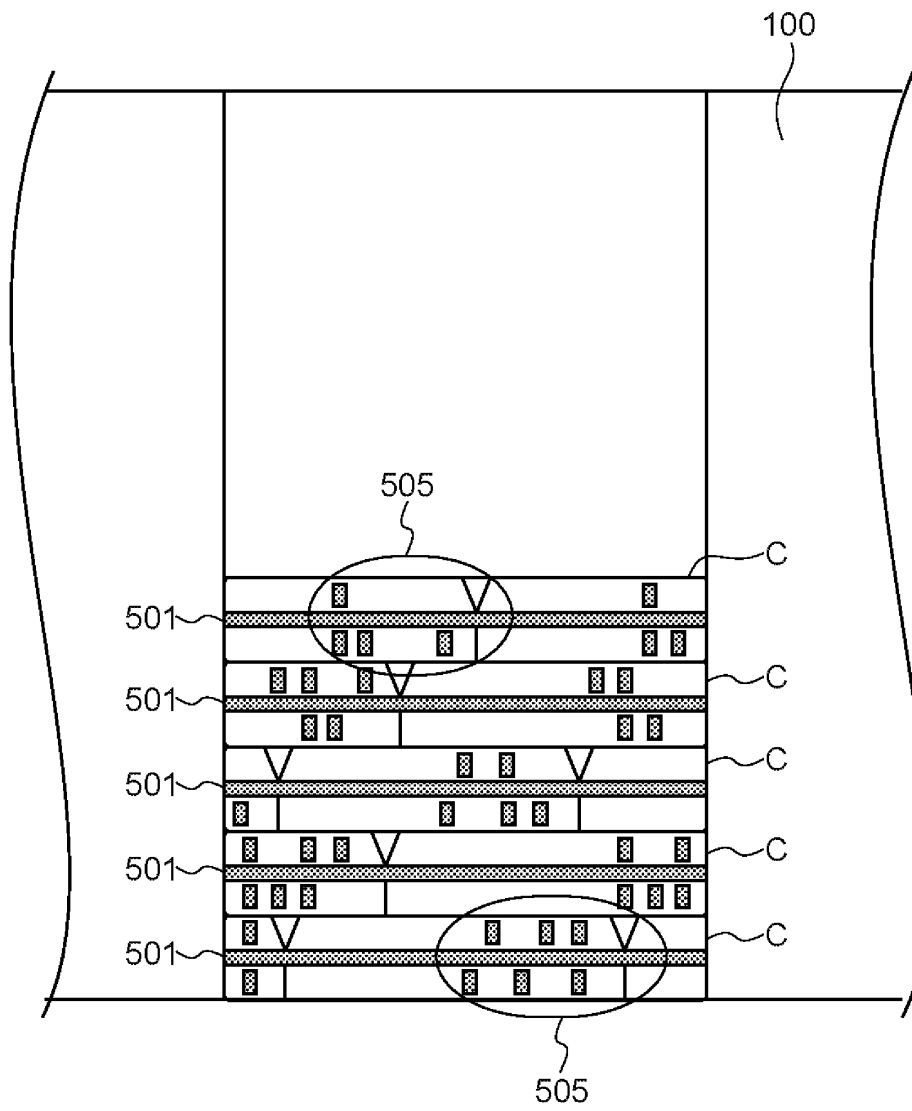
[図2]



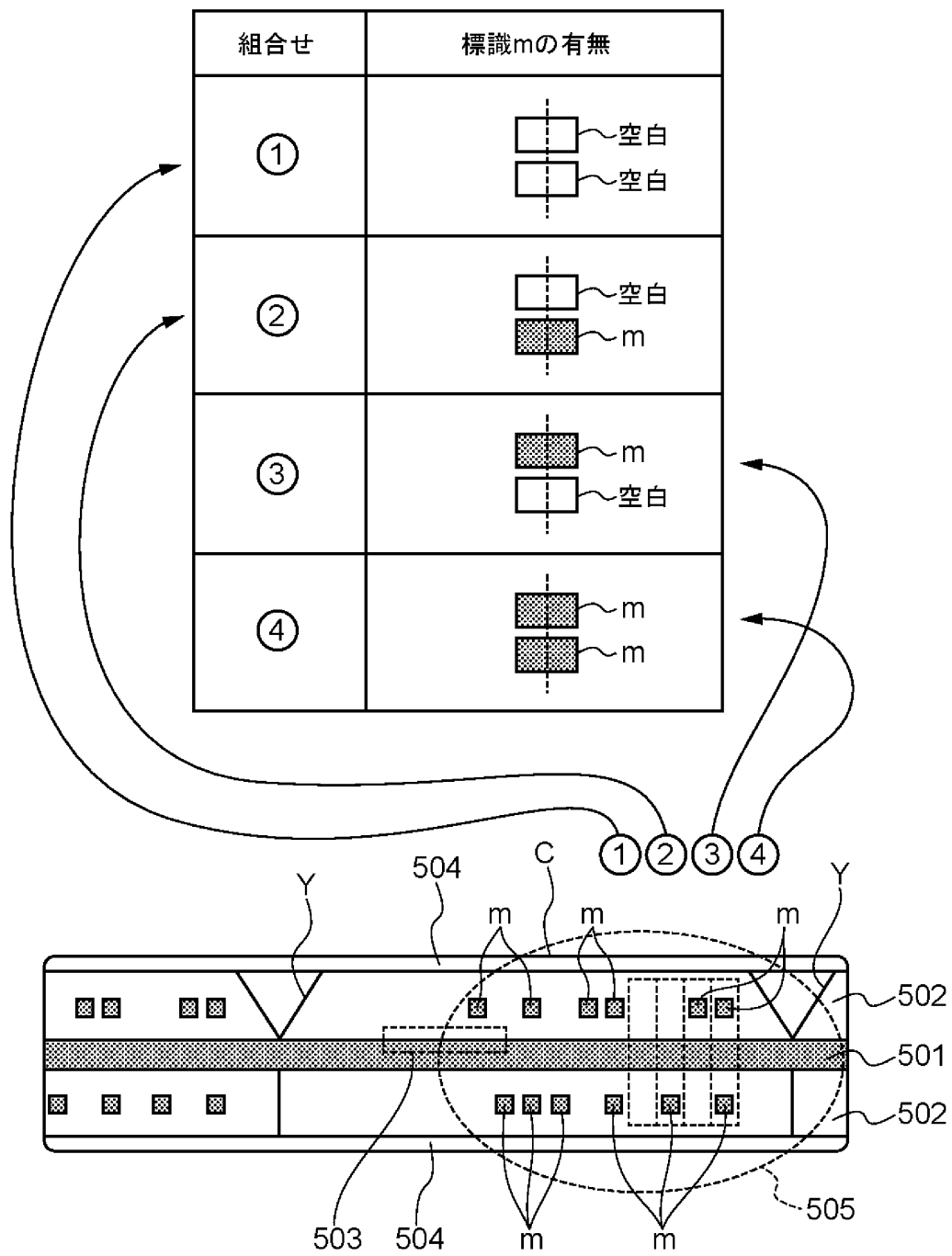
[図3]



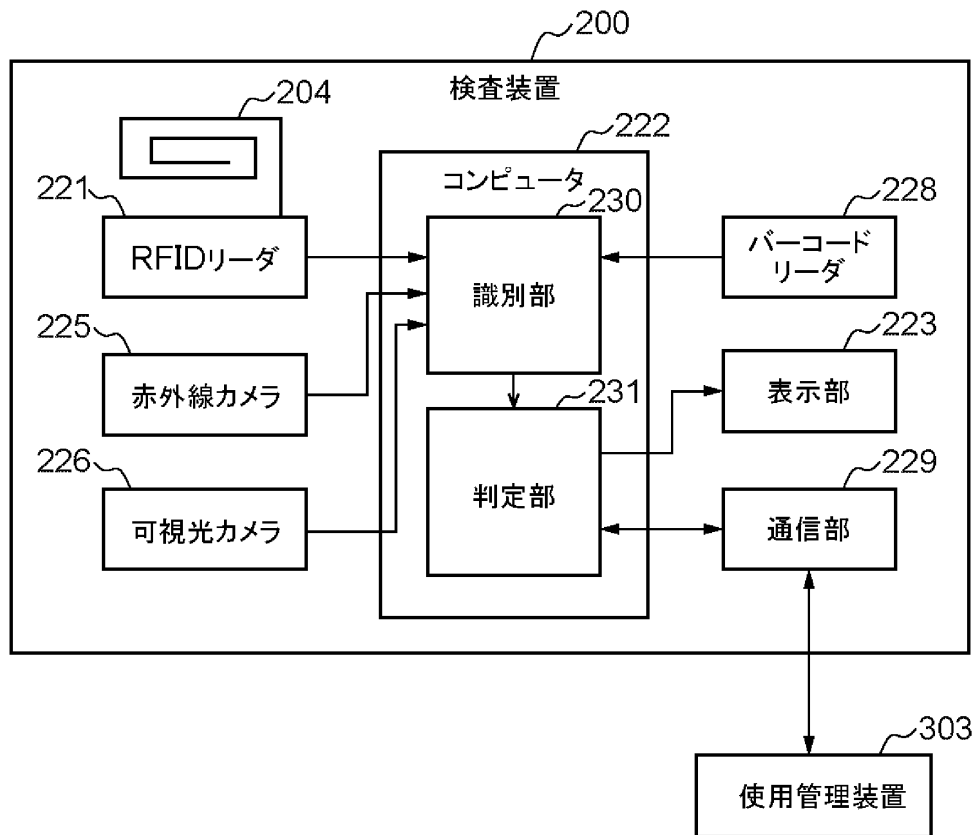
[図4]



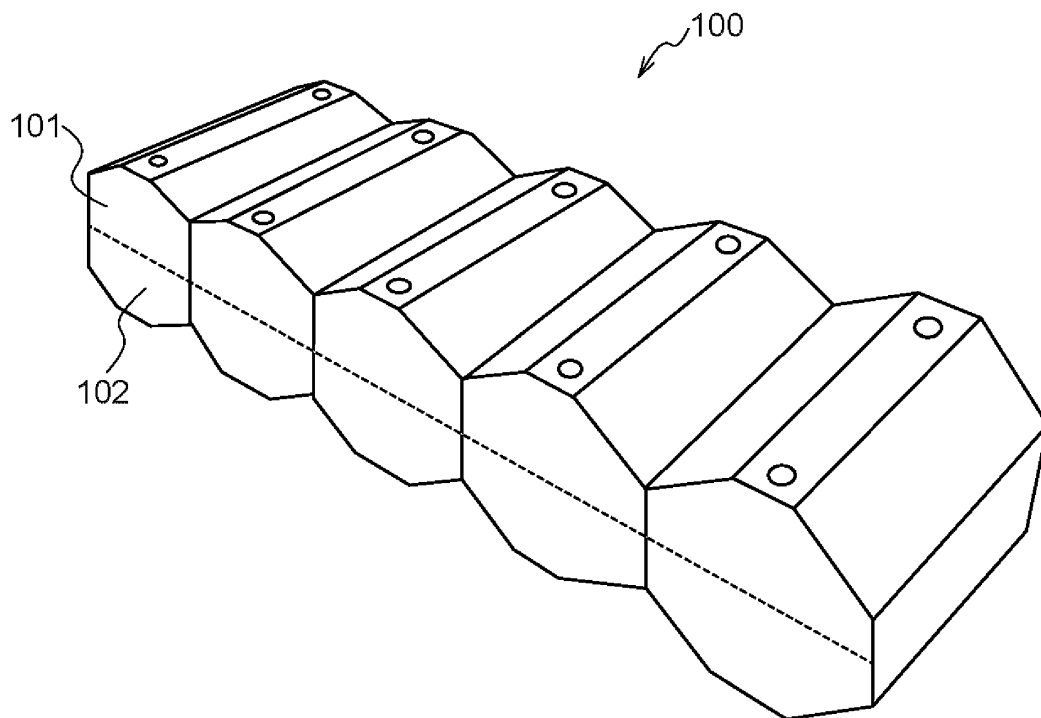
[図5]



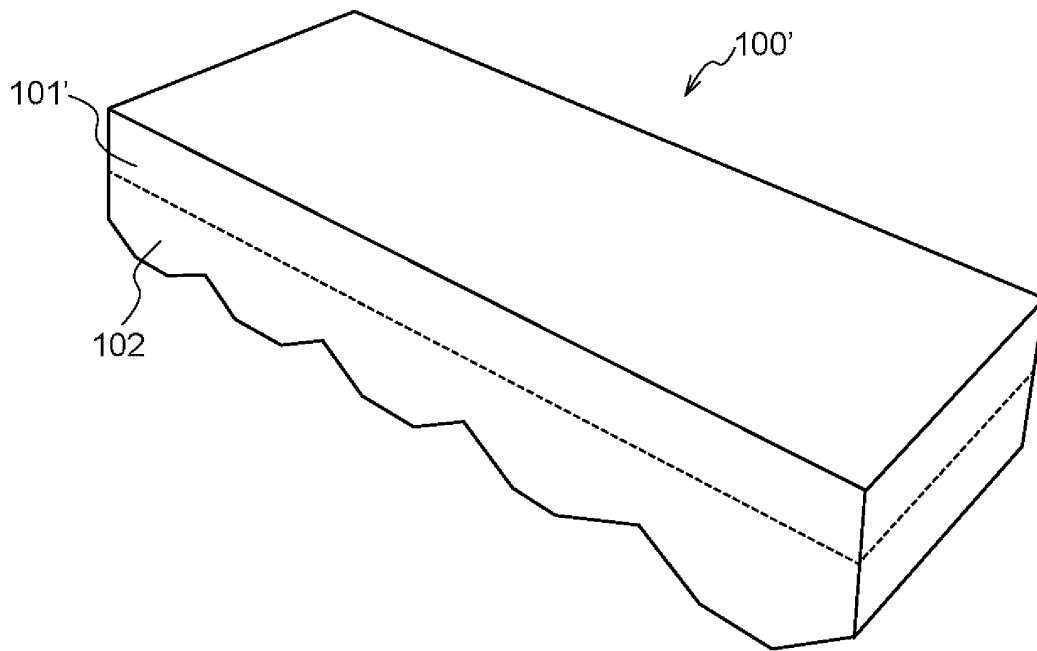
[図6]



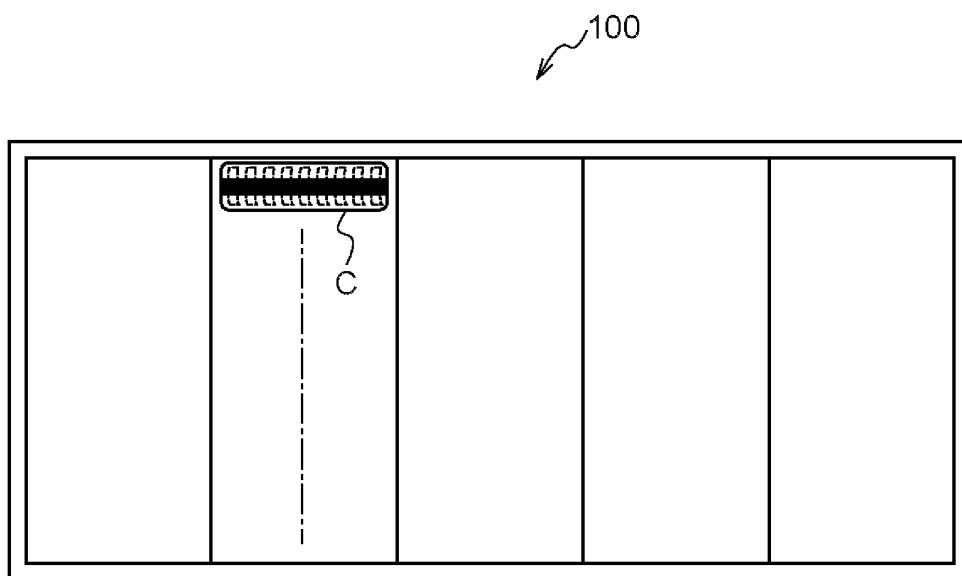
[図7]



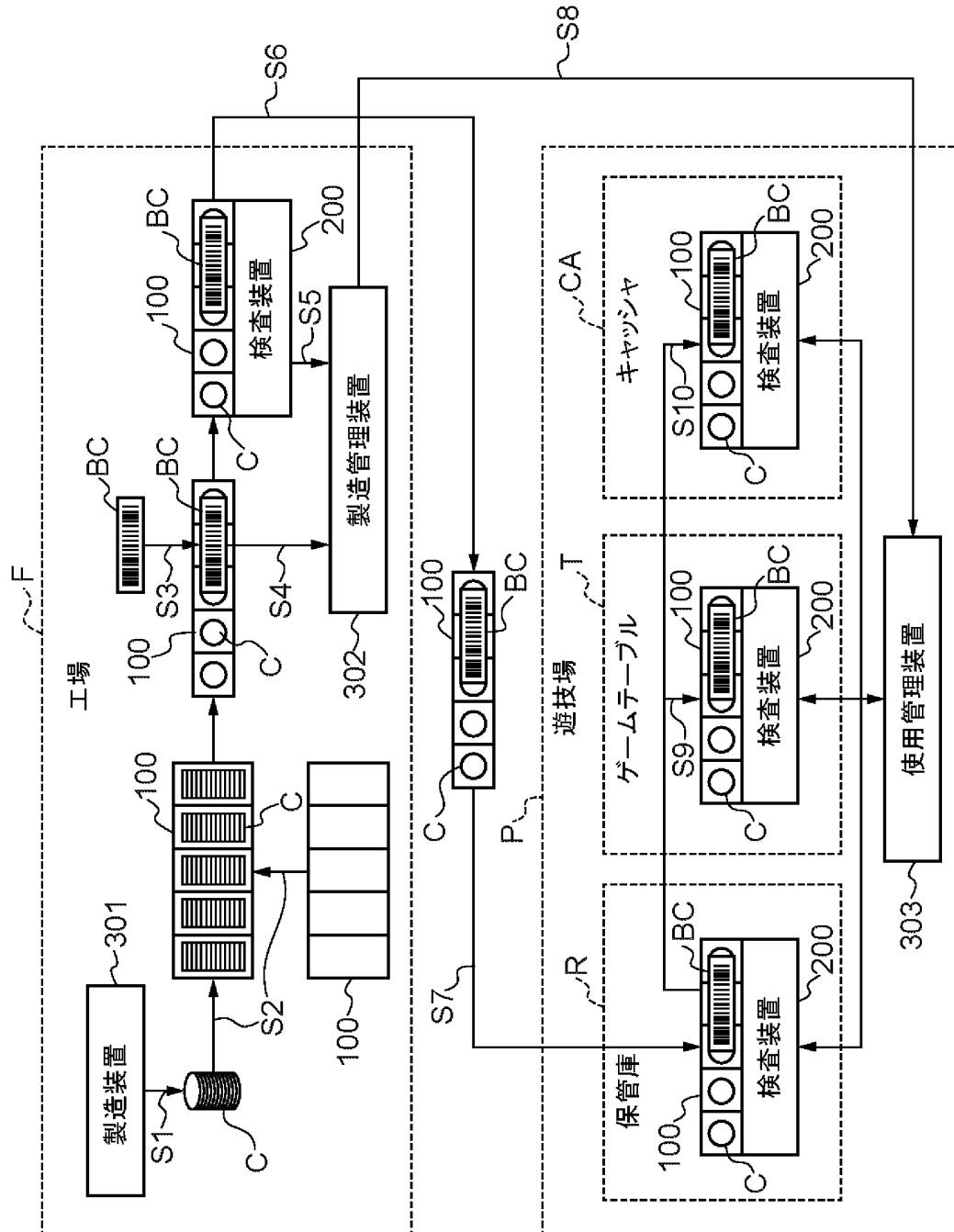
[図8]



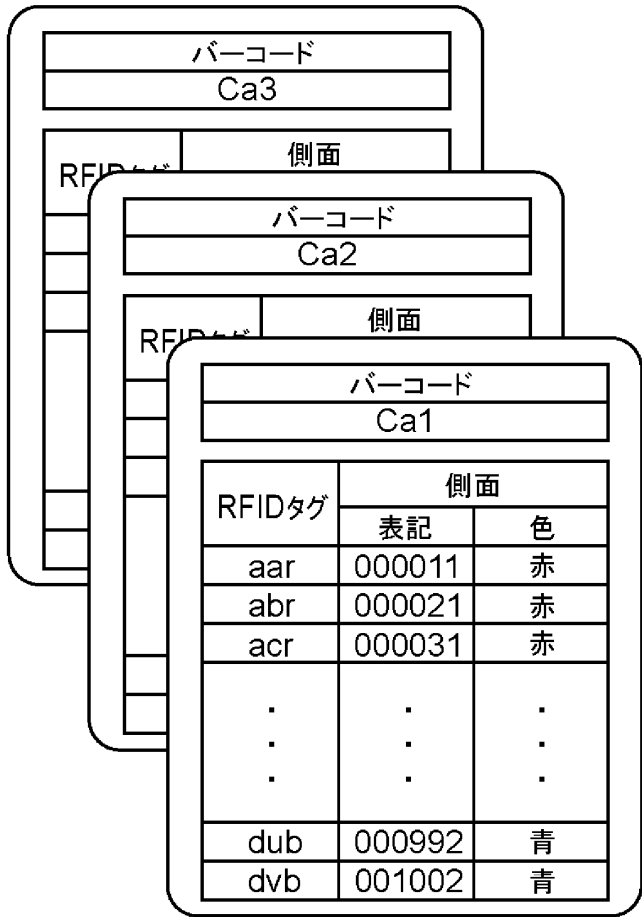
[図9]



[図10]



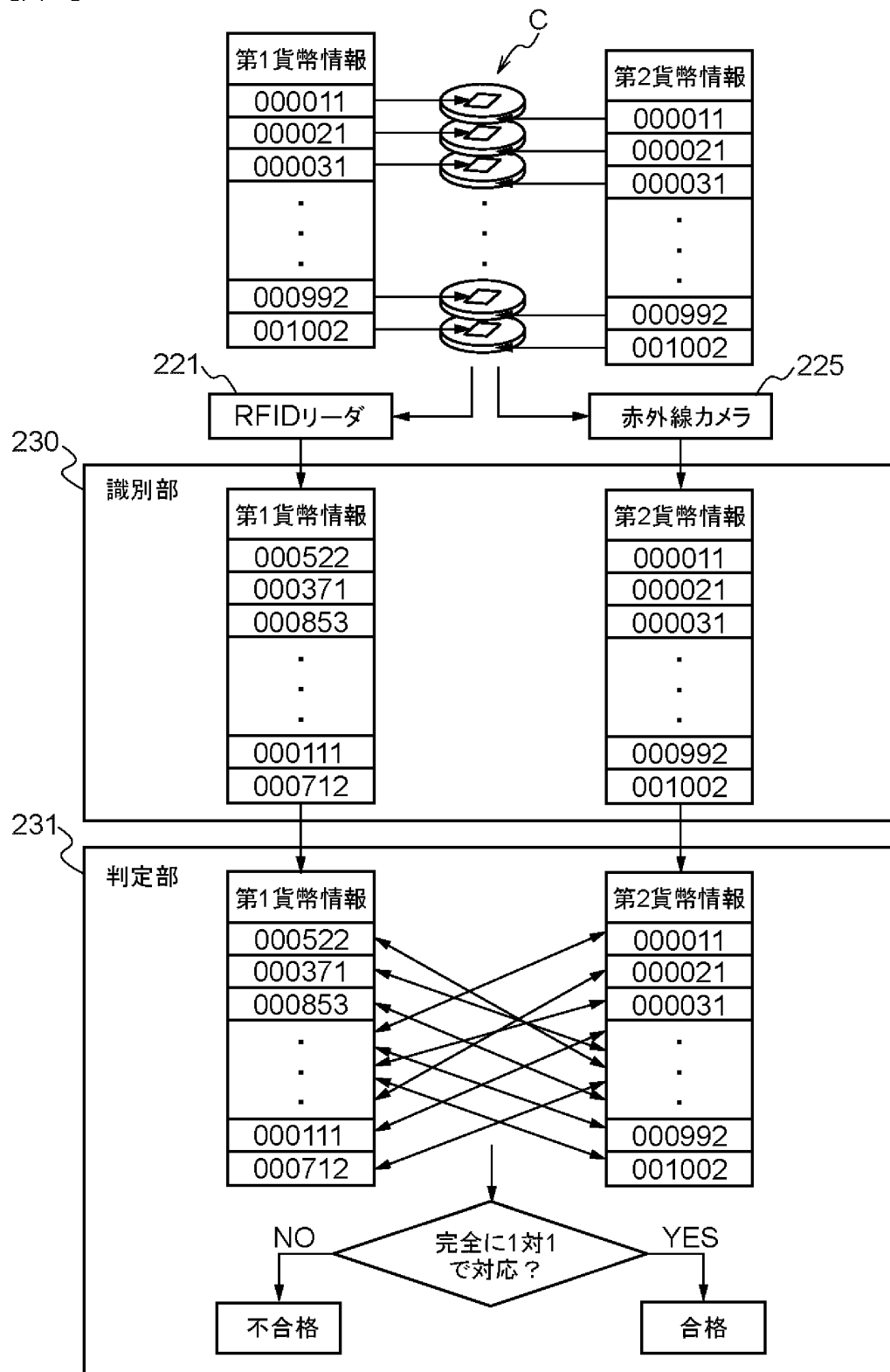
[図11]



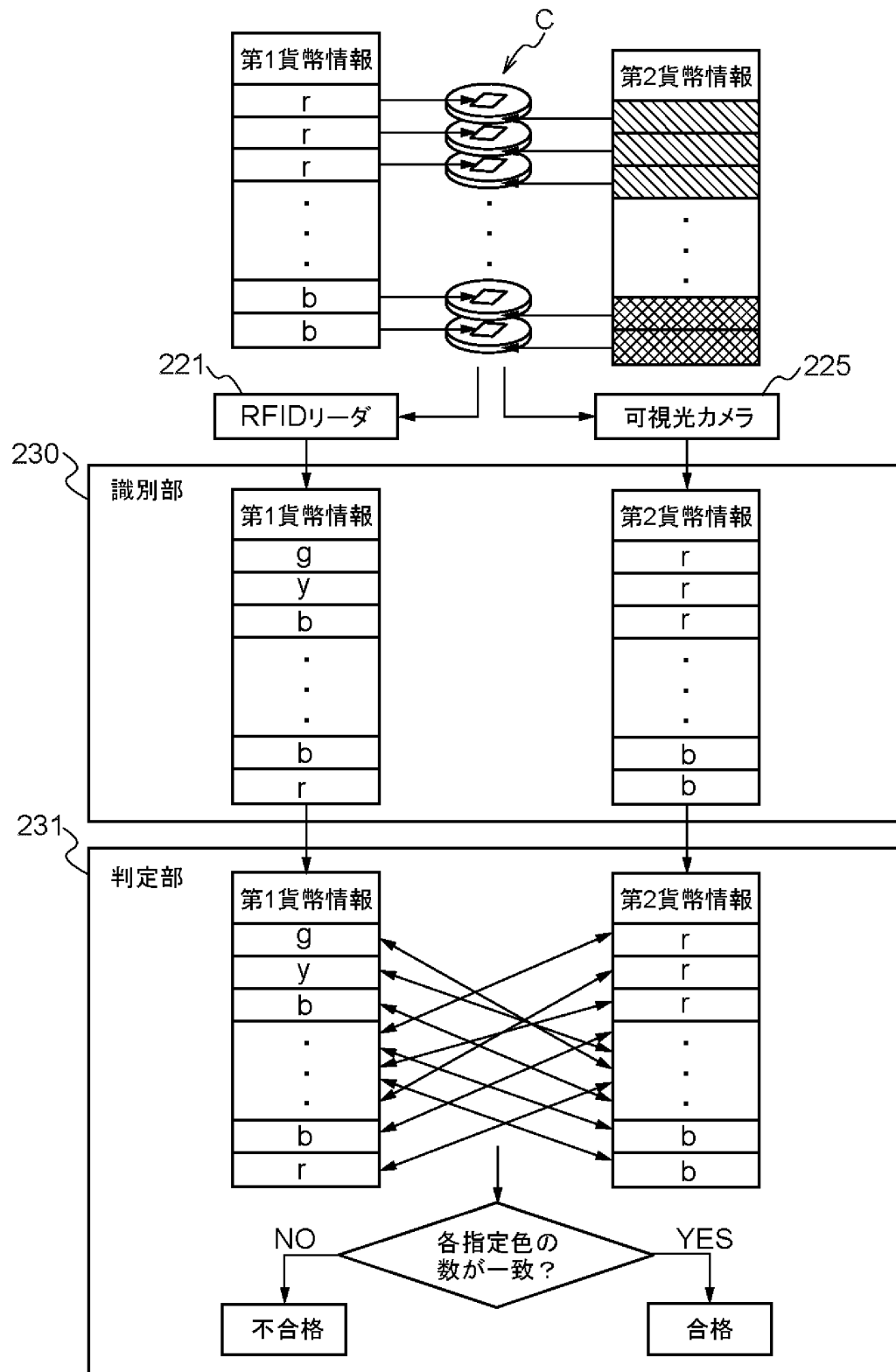
[図12]

バーコードリーダー	RFIDリーダー	赤外線カメラ	可視光カメラ
Ca1	bwg	000011	赤
	dkg	000021	赤
	amr	000031	赤
	・	・	・
	・	・	・
	・	・	・
	bbr	000992	青
	cjb	001002	青

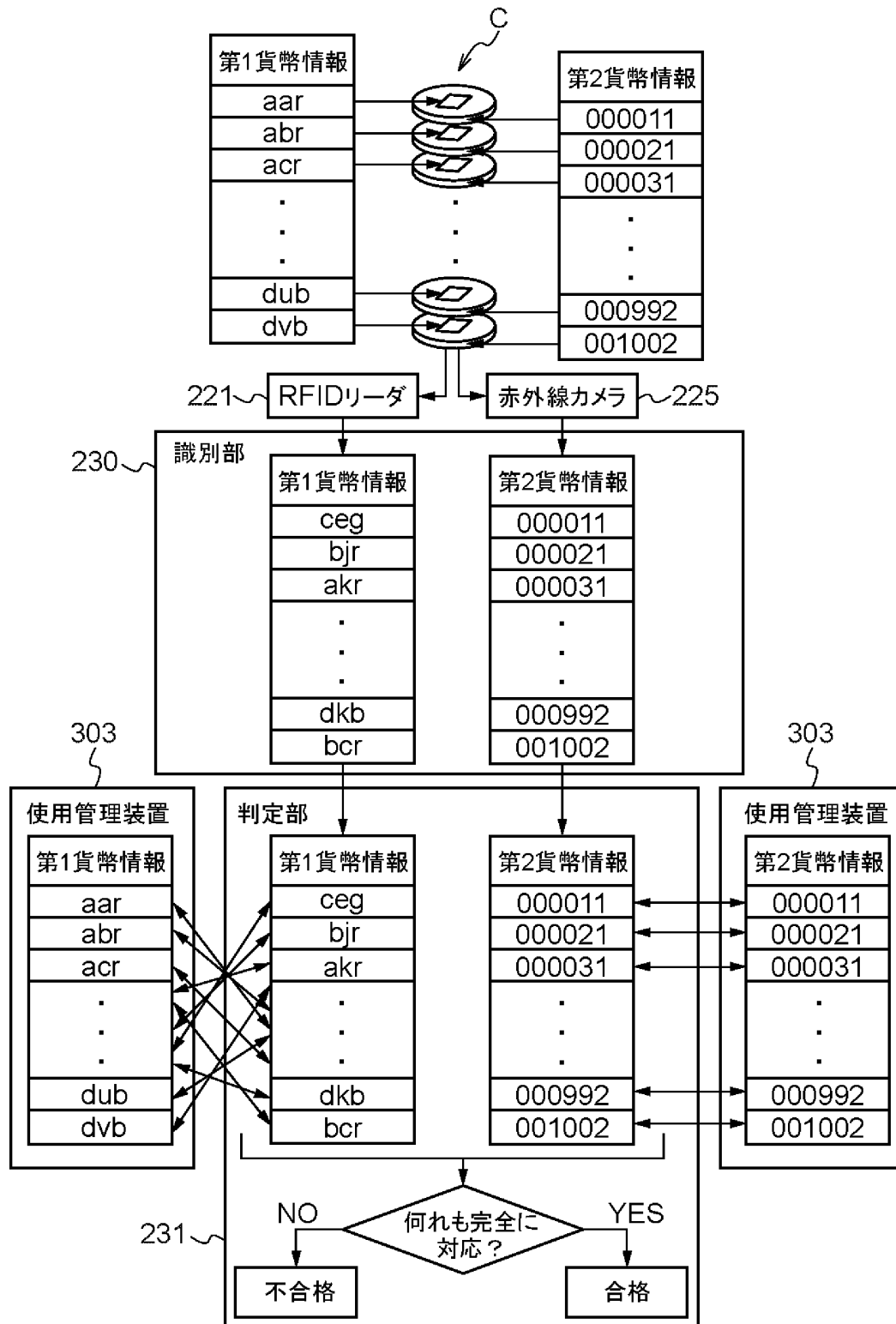
[図13]



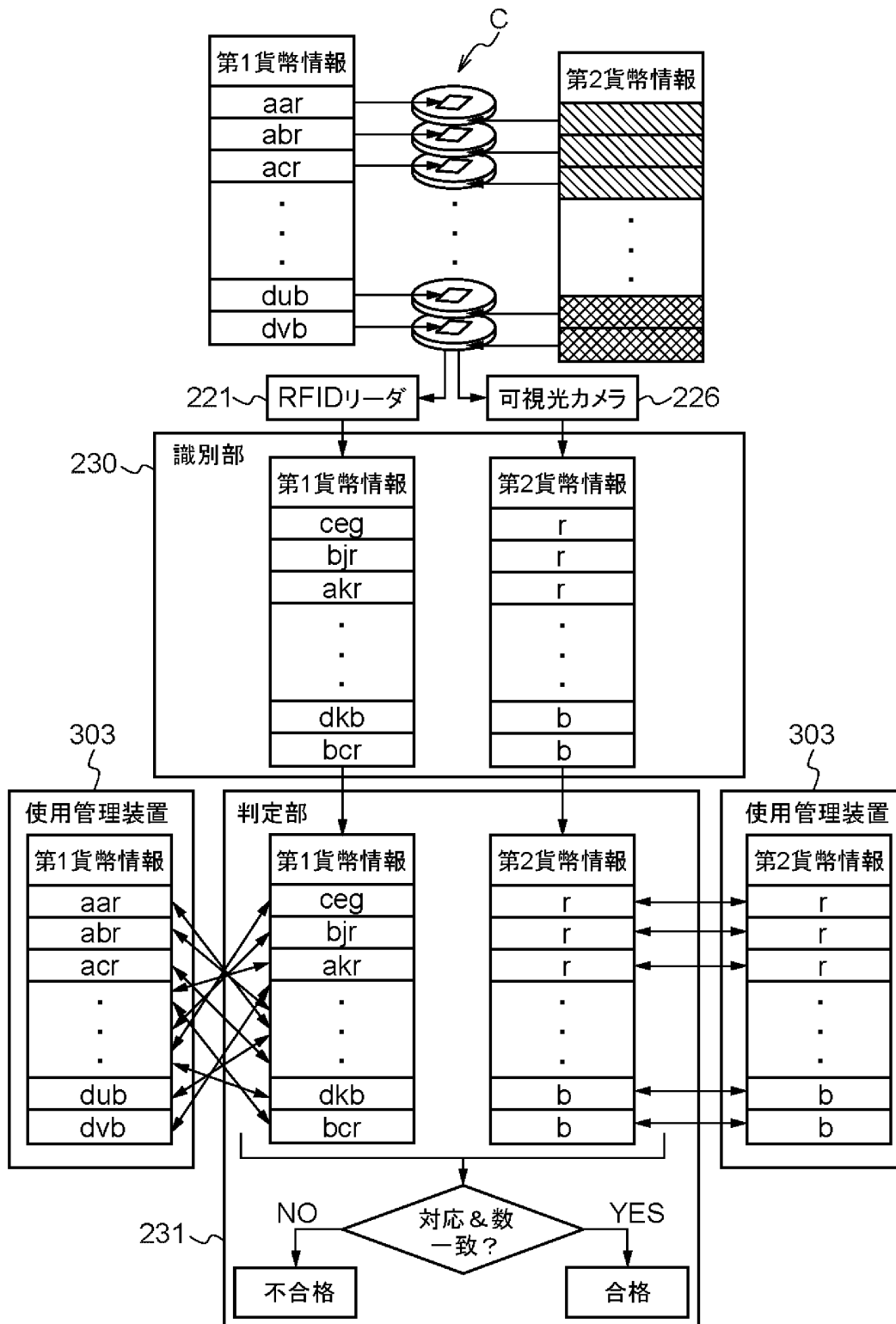
[図14]



[図15]



[図16]



[図17]

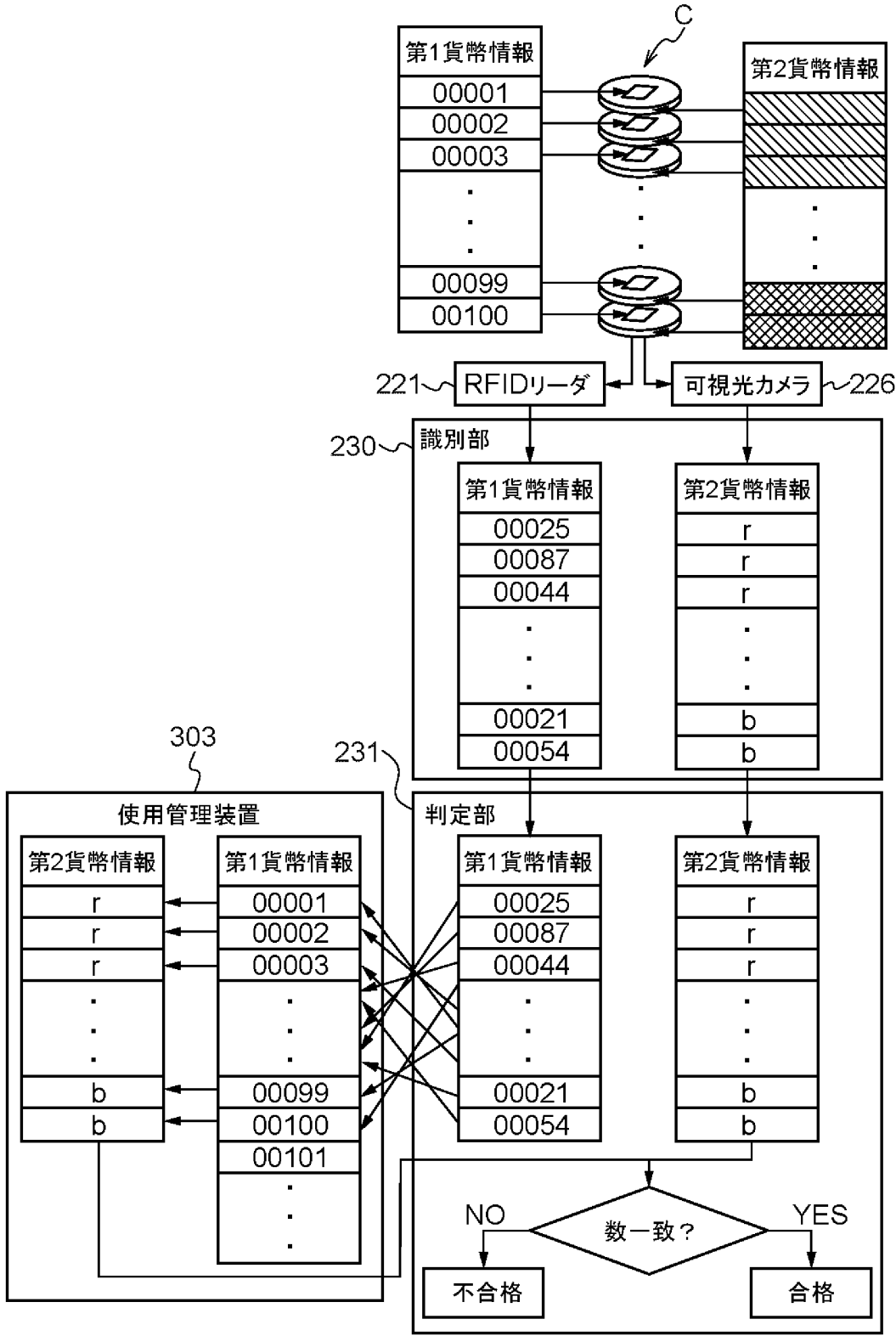
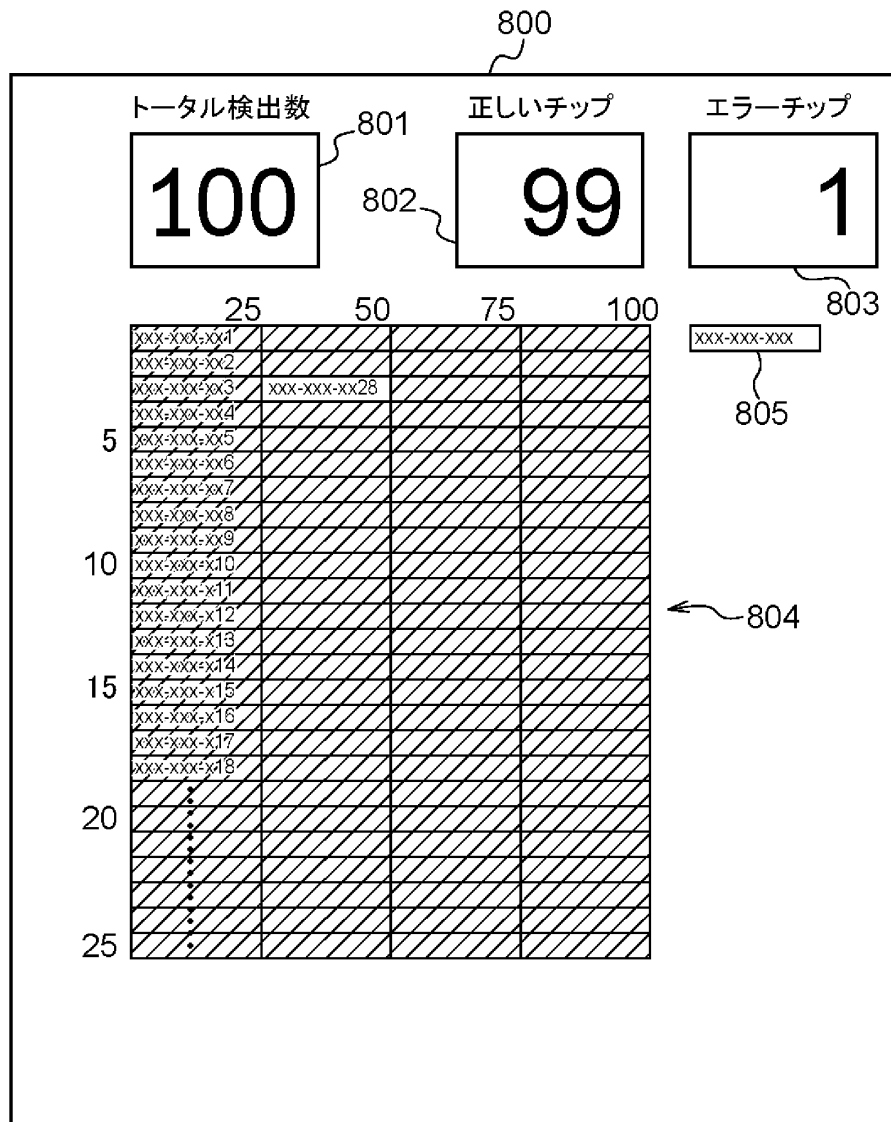
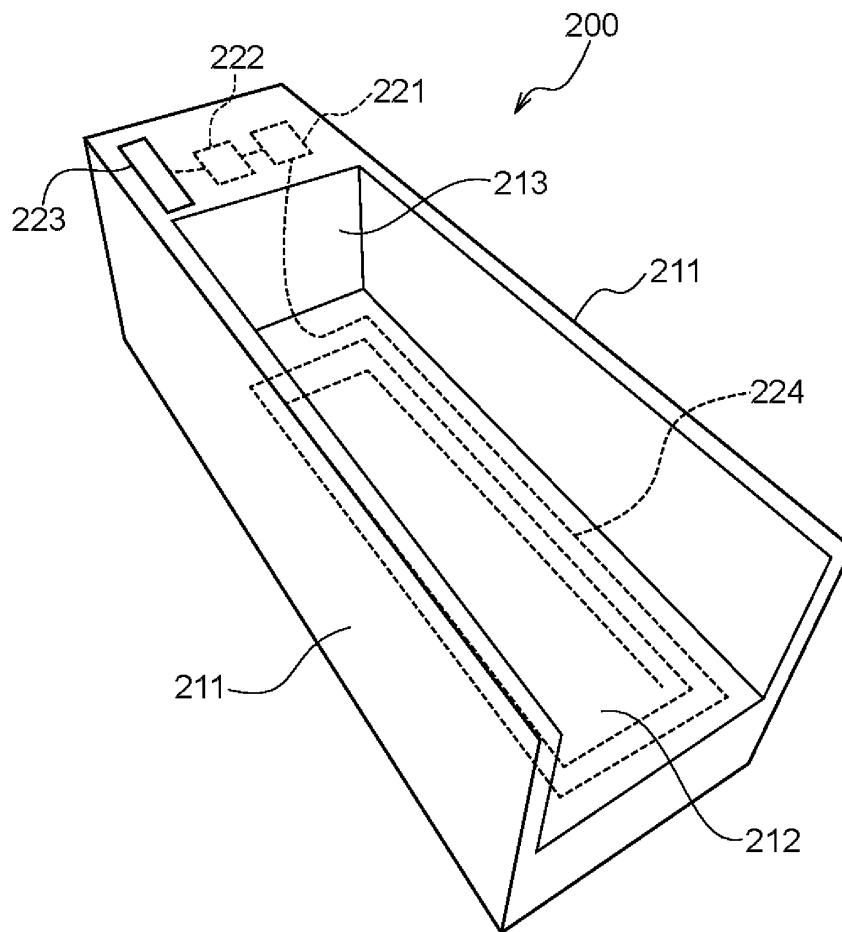


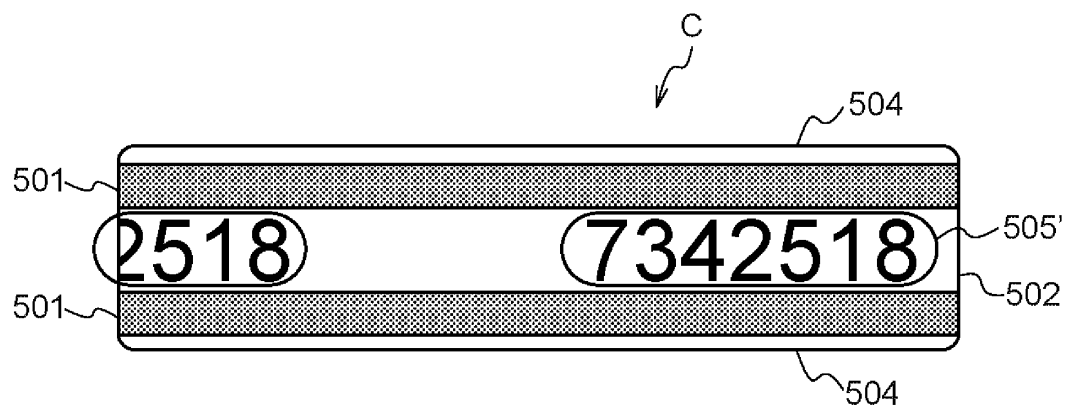
Figure 1 is a diagram illustrating a data grid. The grid is a 25x25 matrix. The columns are labeled 25, 50, 75, and 100. The rows are labeled 5, 10, 15, and 20. The grid is filled with diagonal lines. A label 800 points to the top of the grid. A label 801 points to the first column. A label 802 points to the first row. A label 803 points to the first cell. A label 804 points to the grid area.



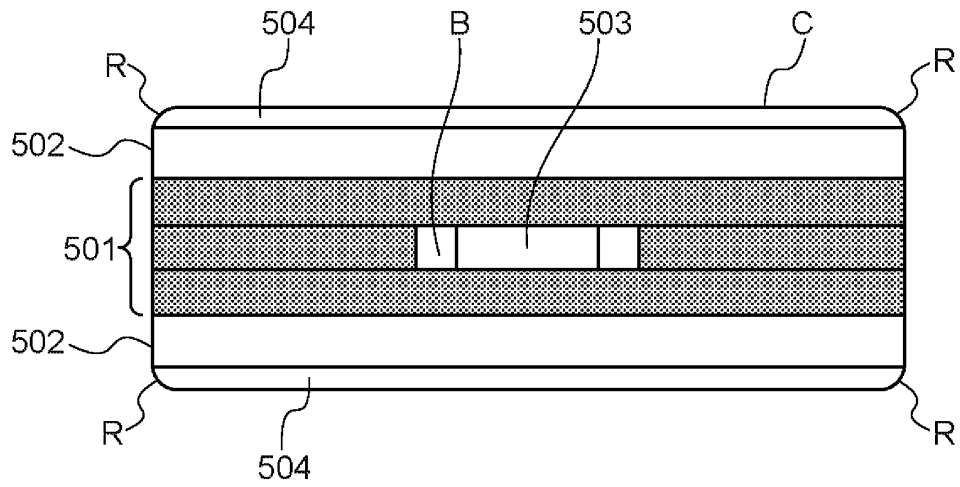
[図20]



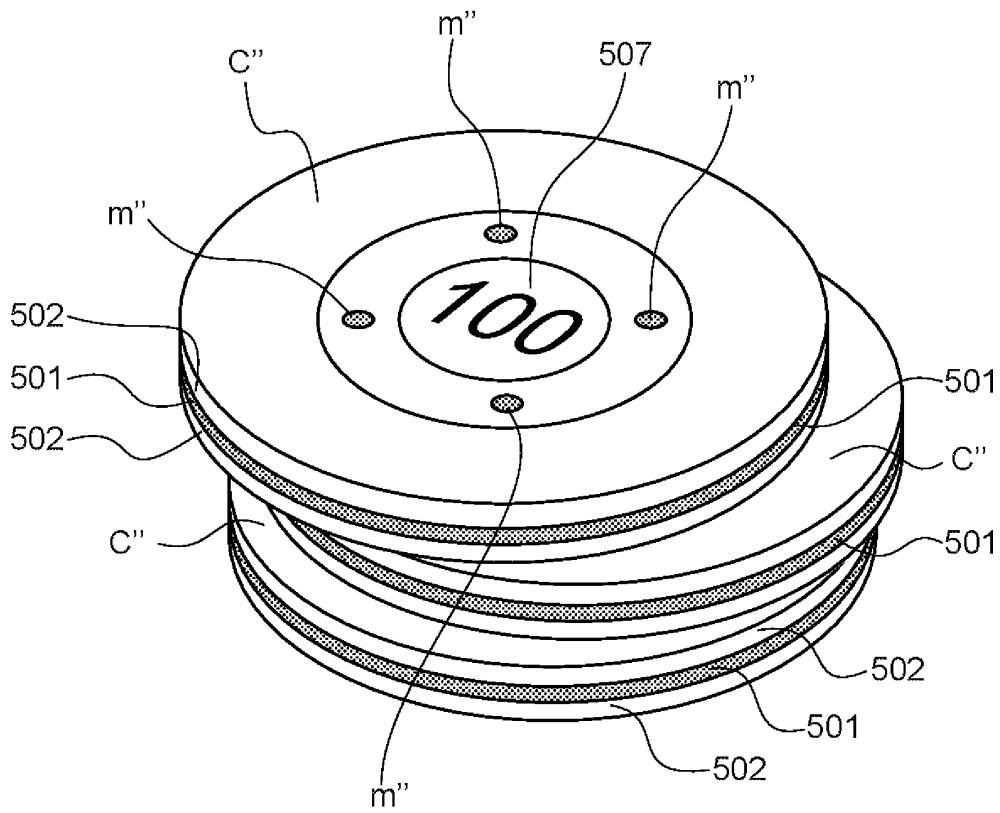
[図21]



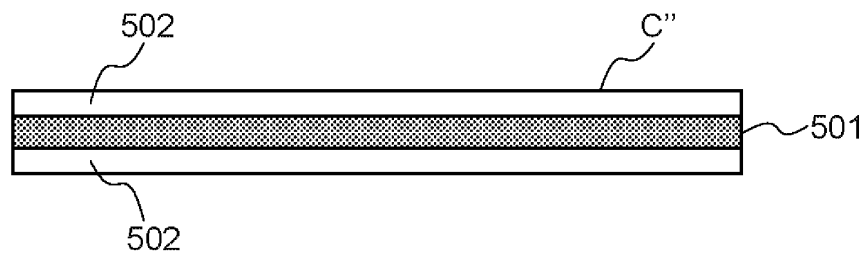
[図22]



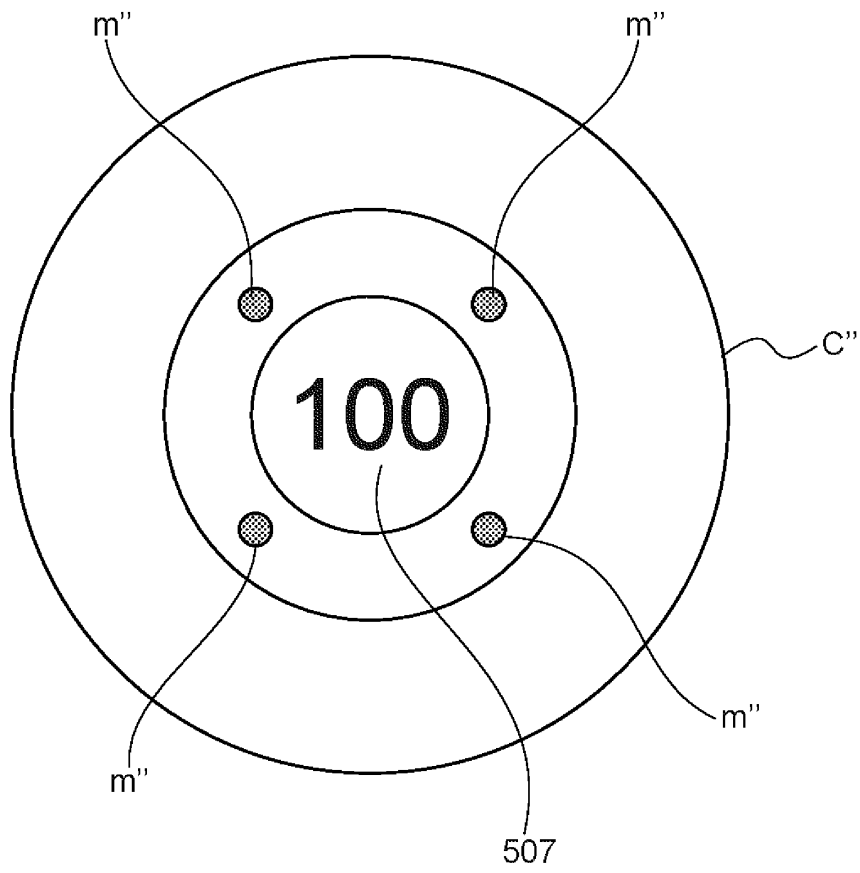
[図23]



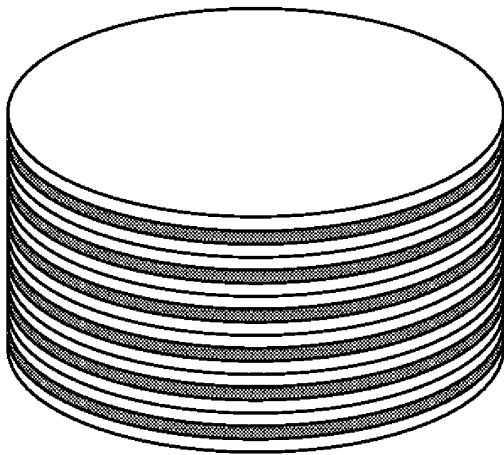
[図24]



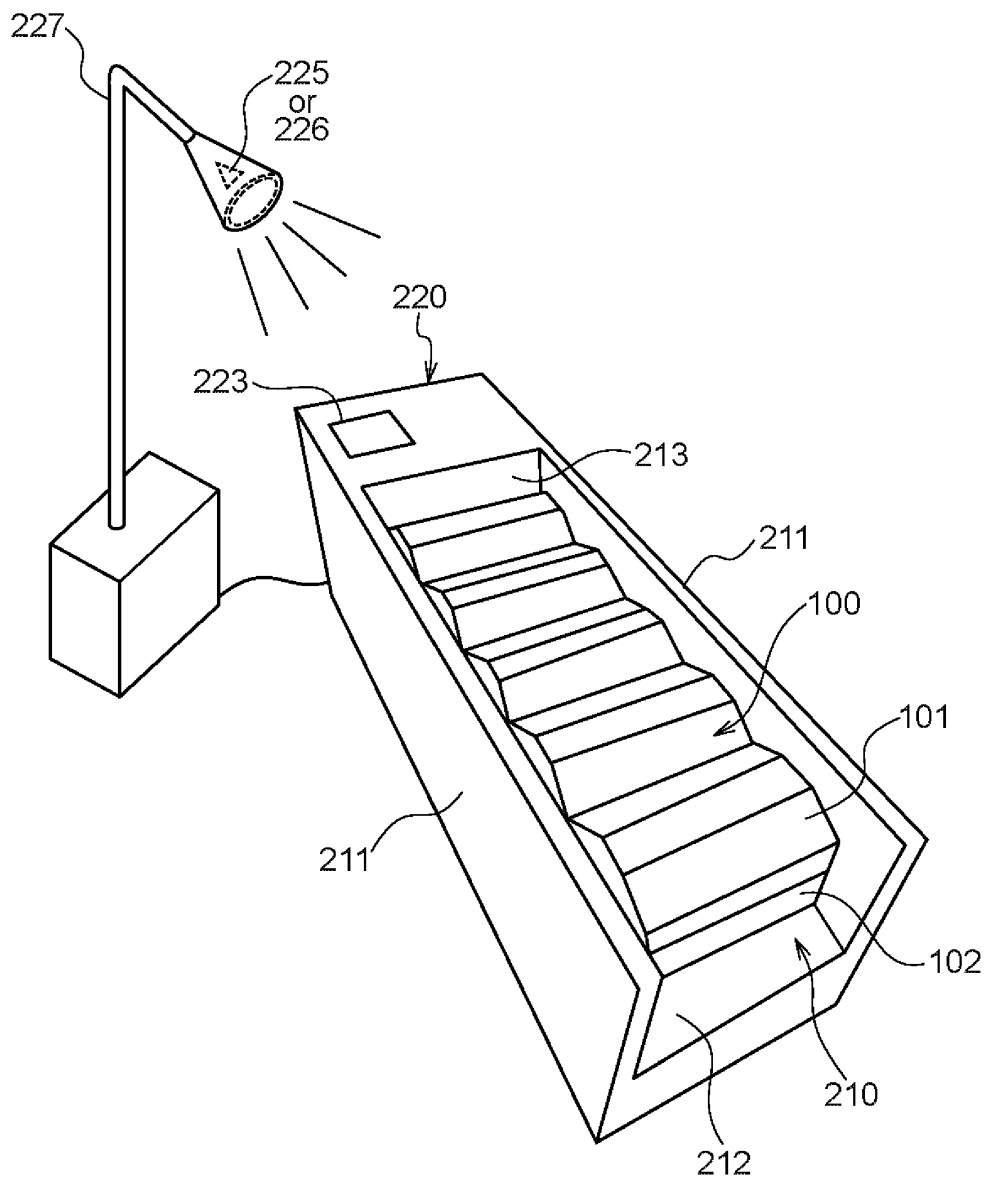
[図25]



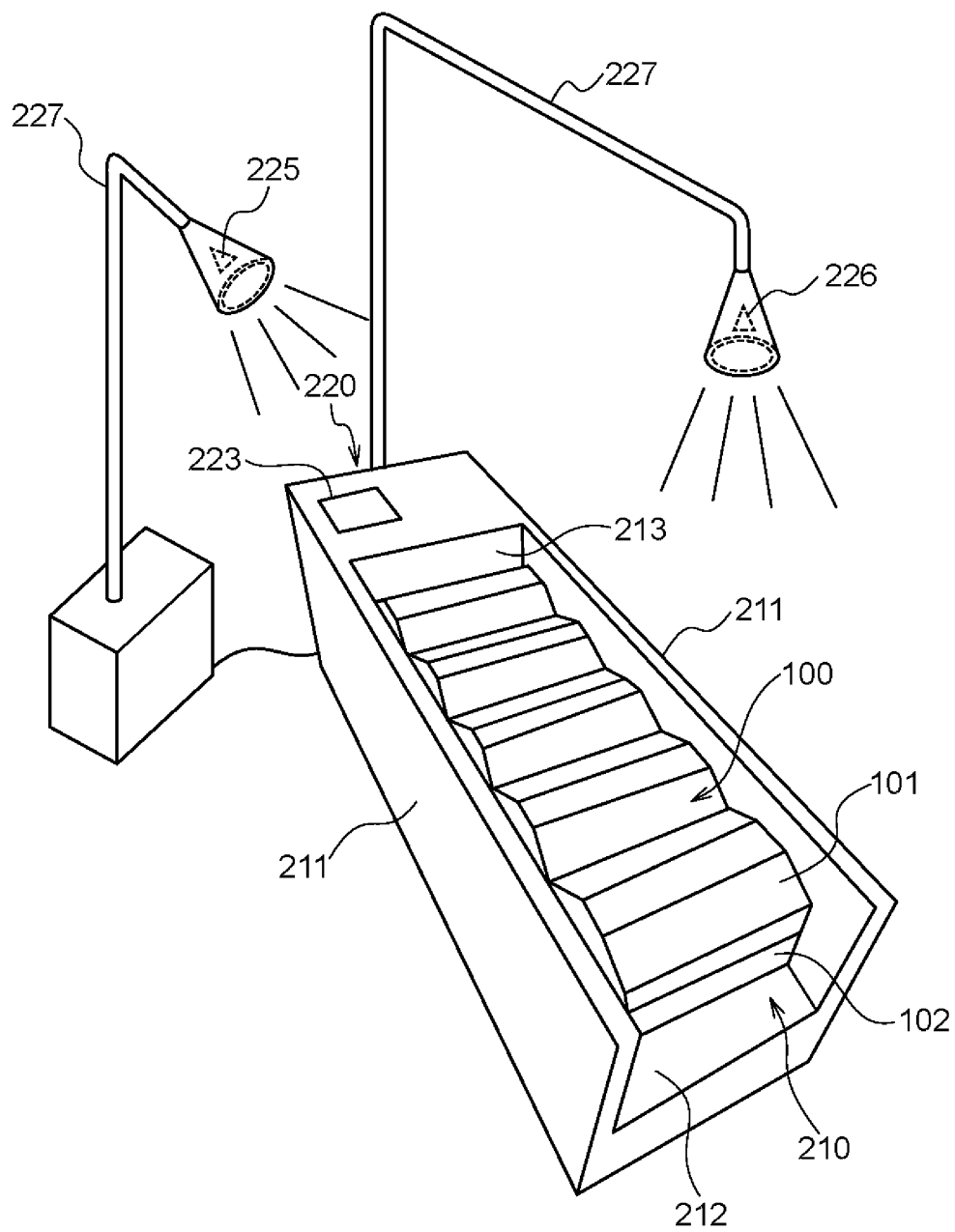
[図26]



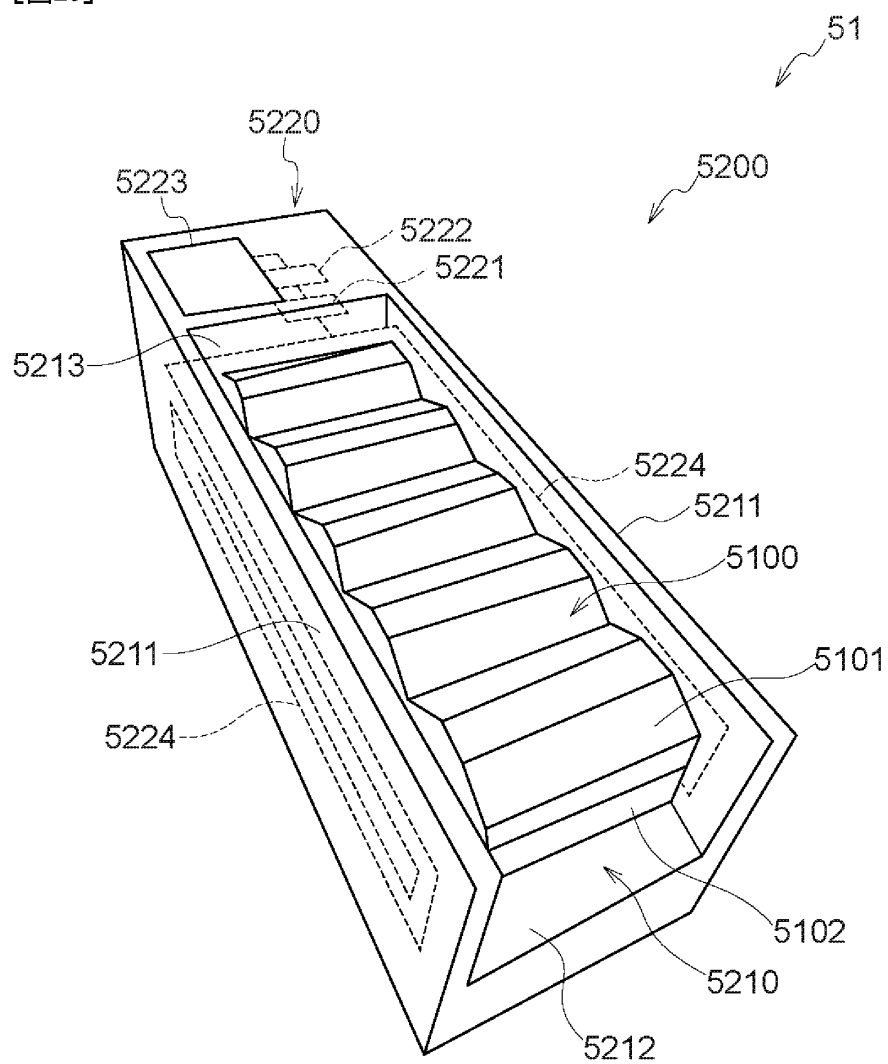
[図27]



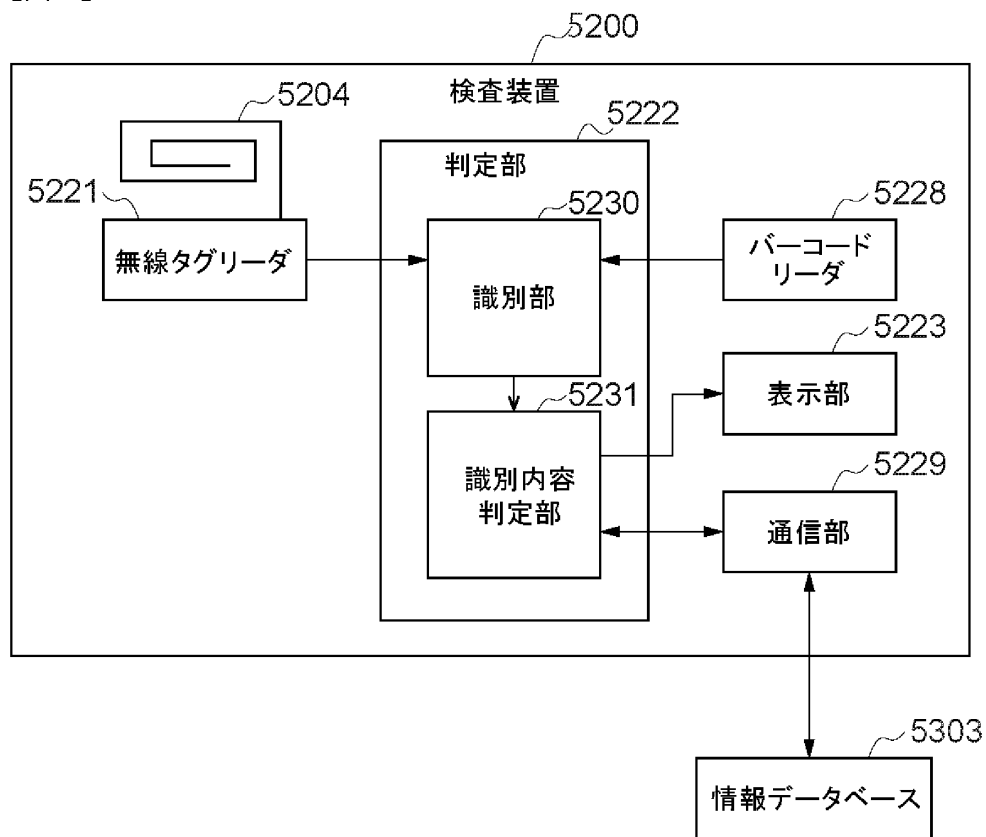
[図28]



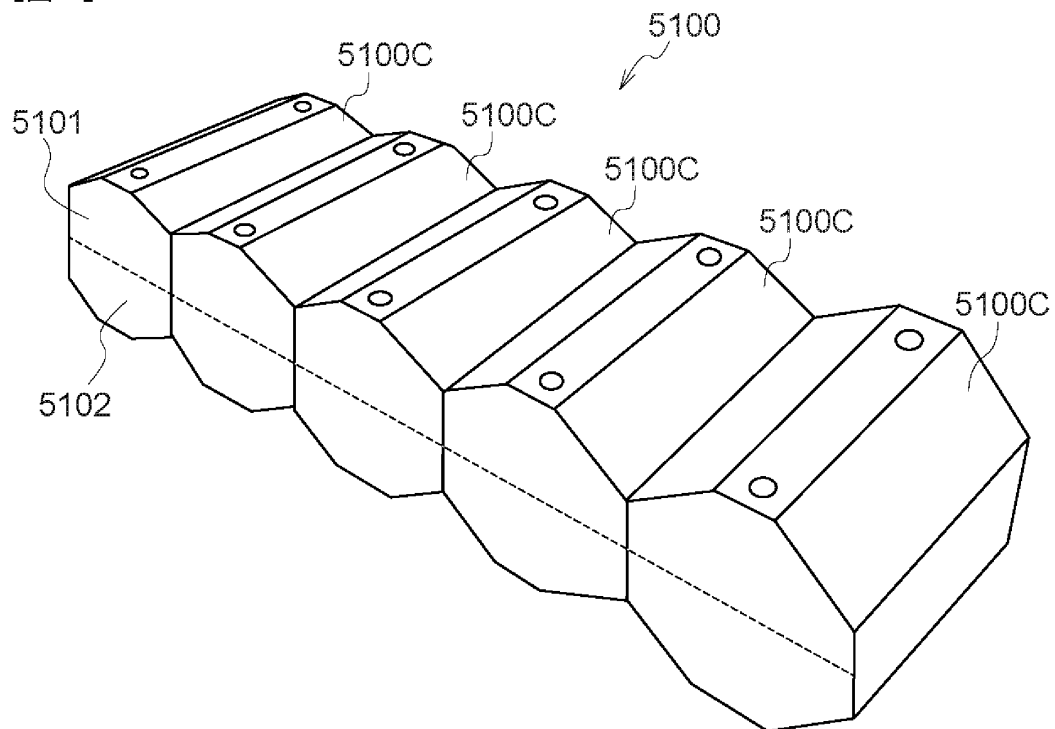
[図29]



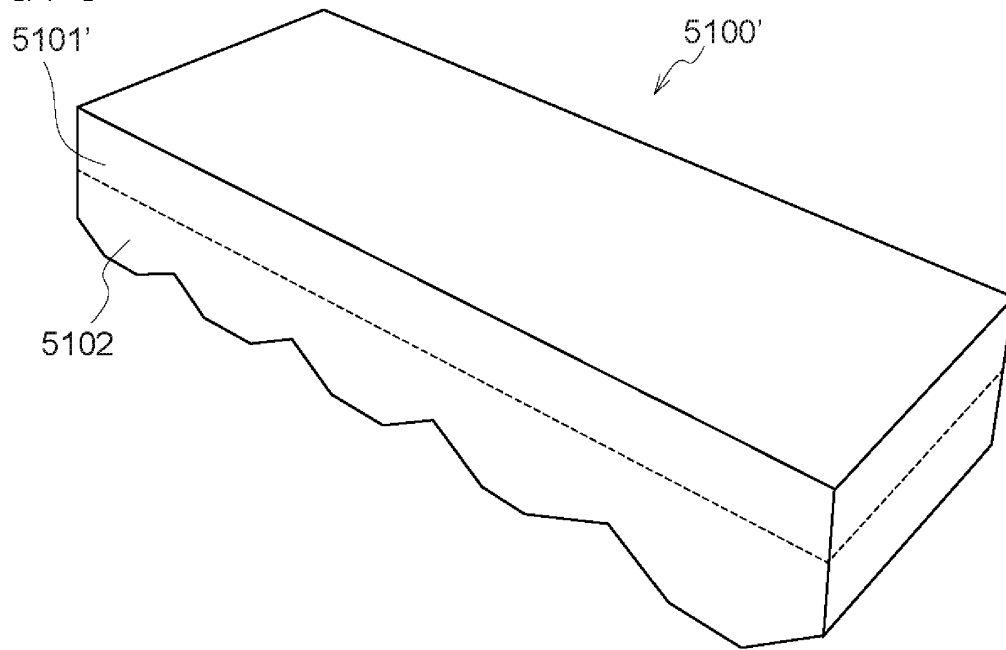
[図30]



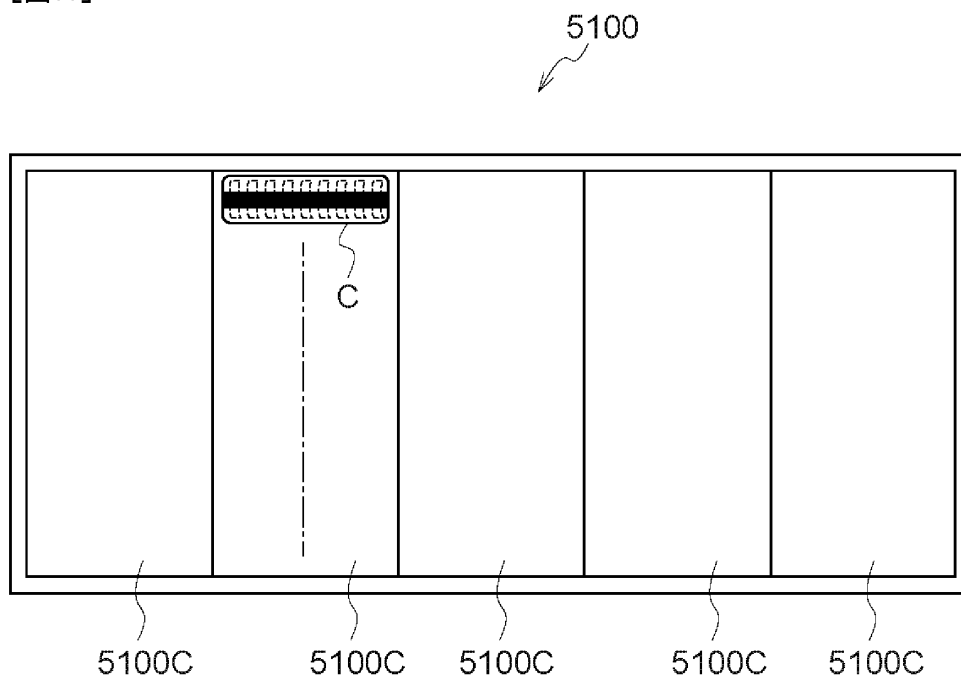
[図31]



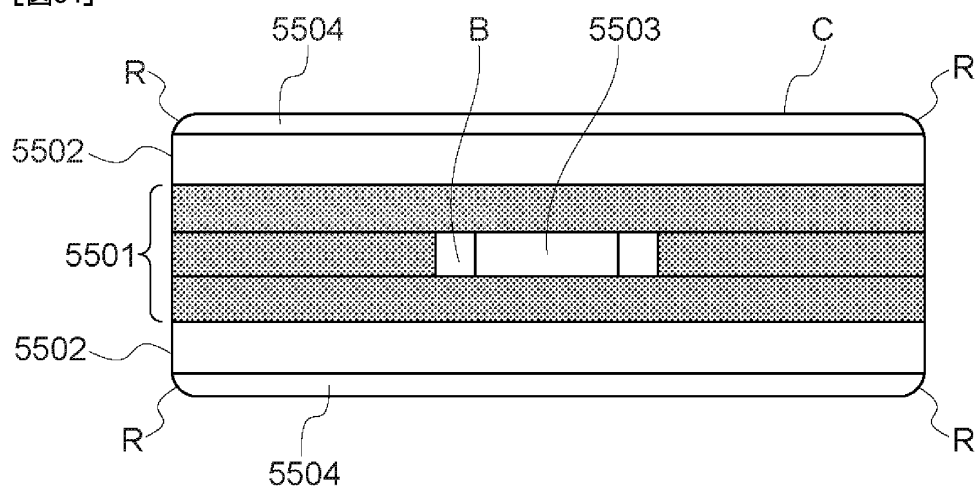
[図32]



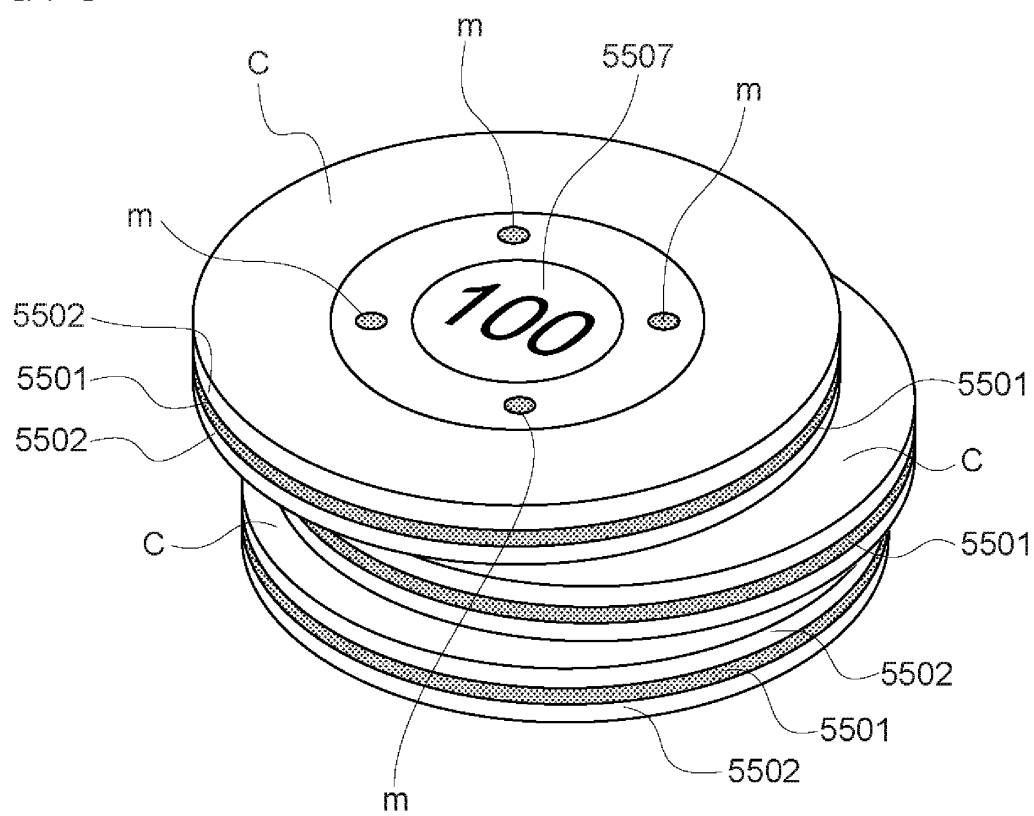
[図33]



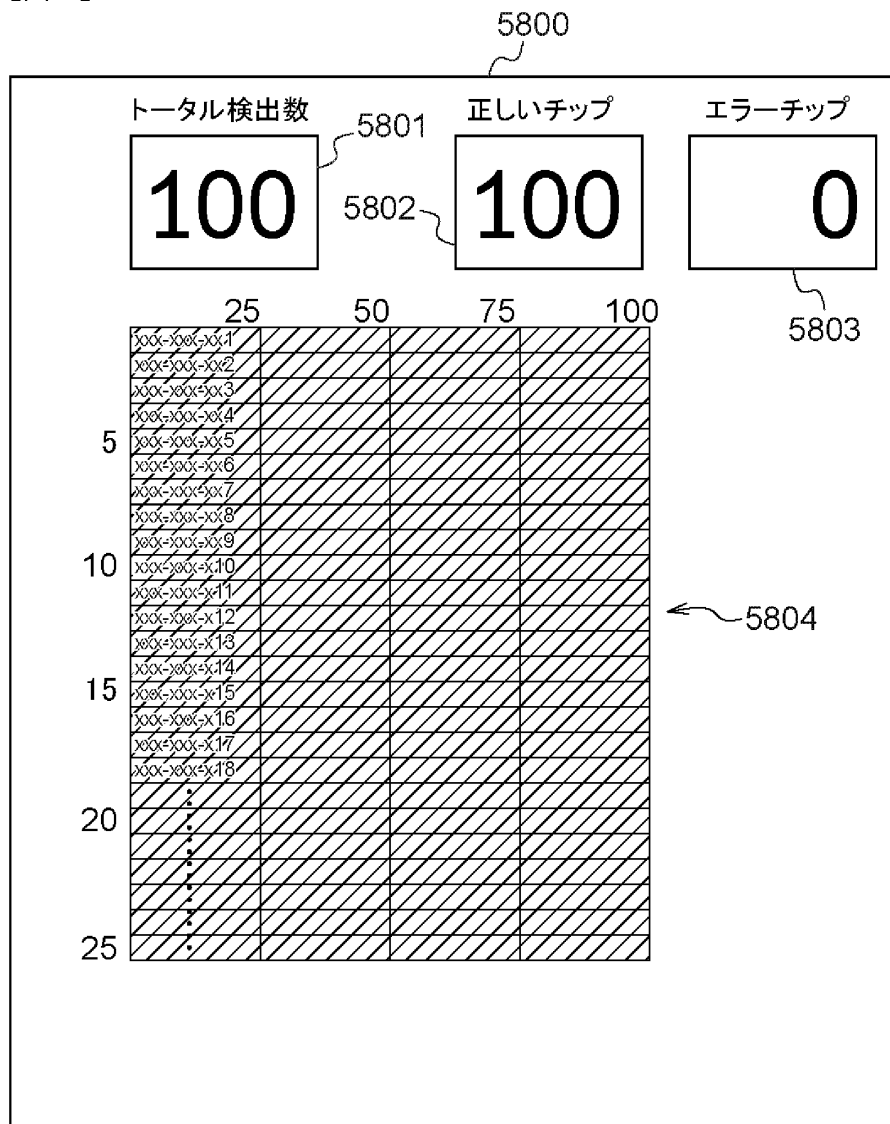
[図34]



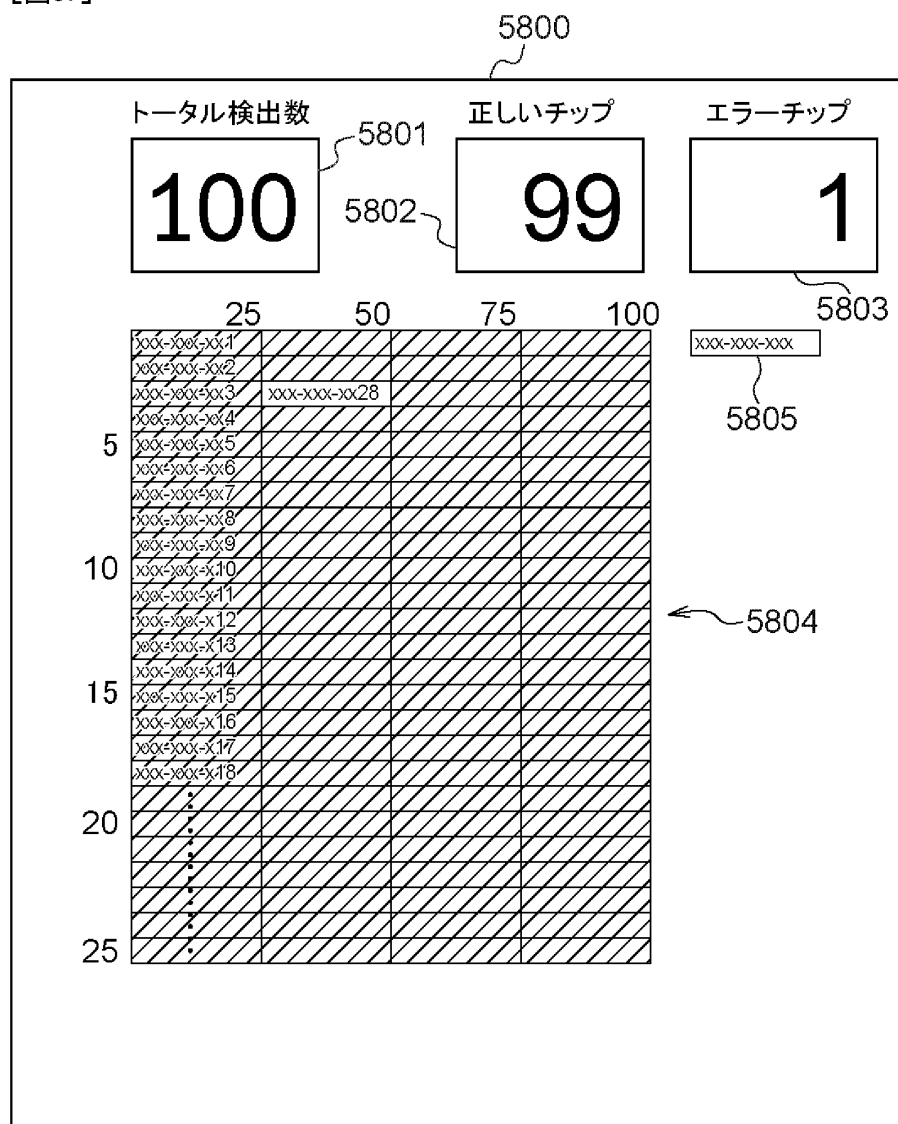
[図35]



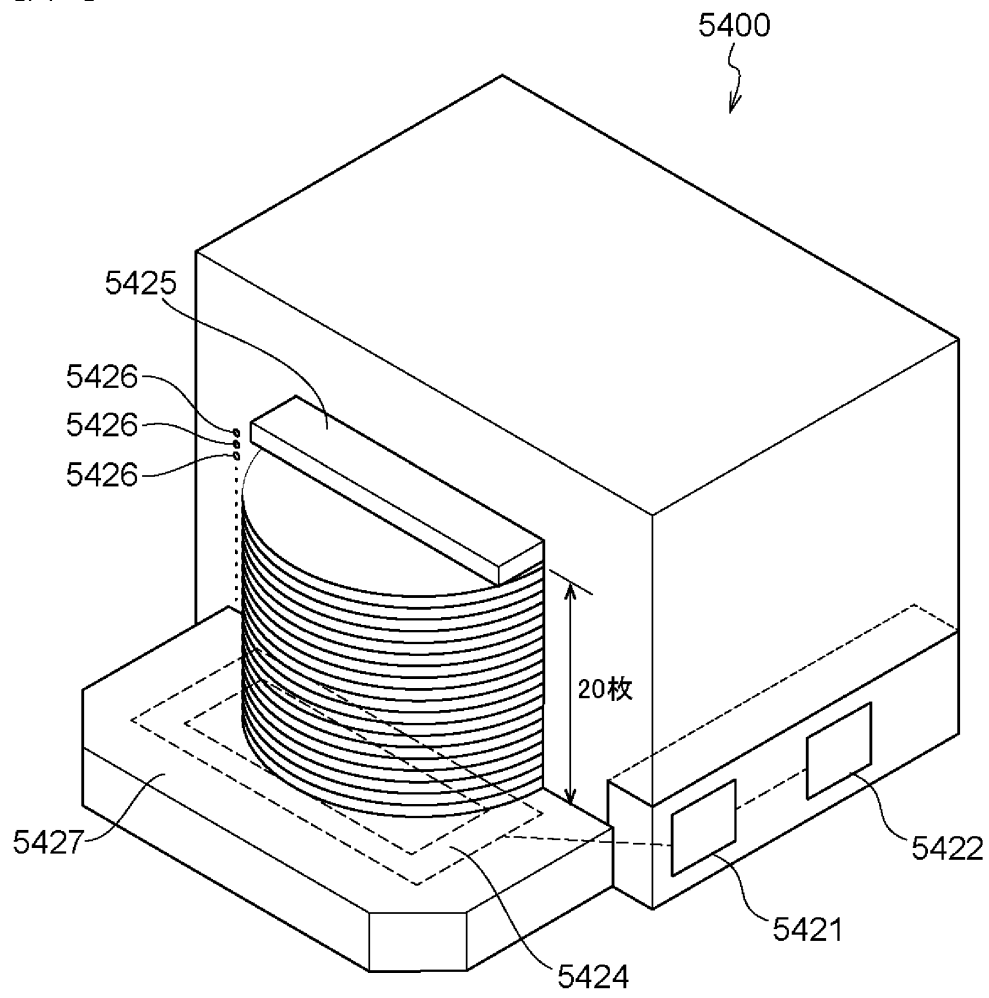
[図36]



[図37]



[図38]



[図39]

