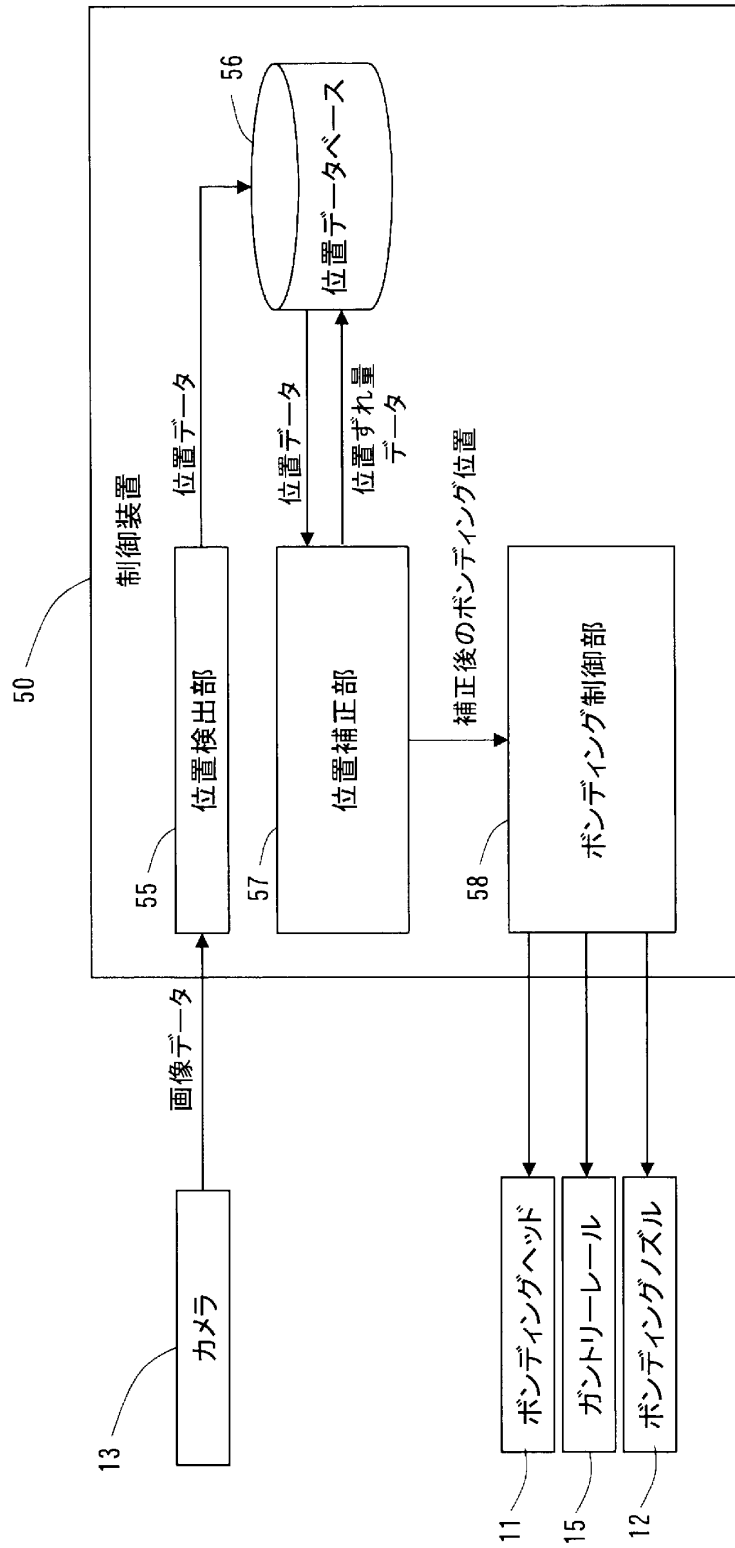
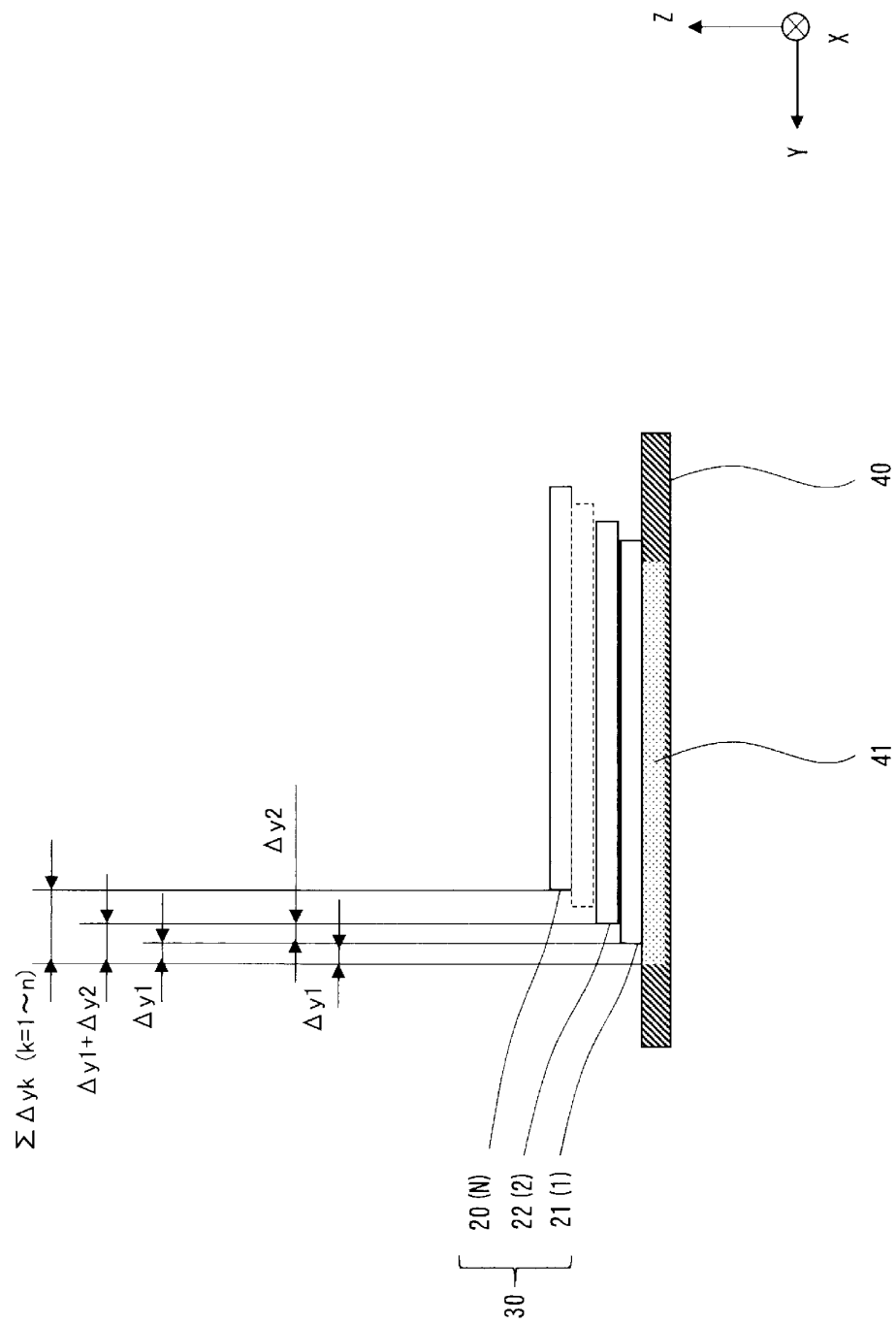


[図3]



[図4]



[図5]

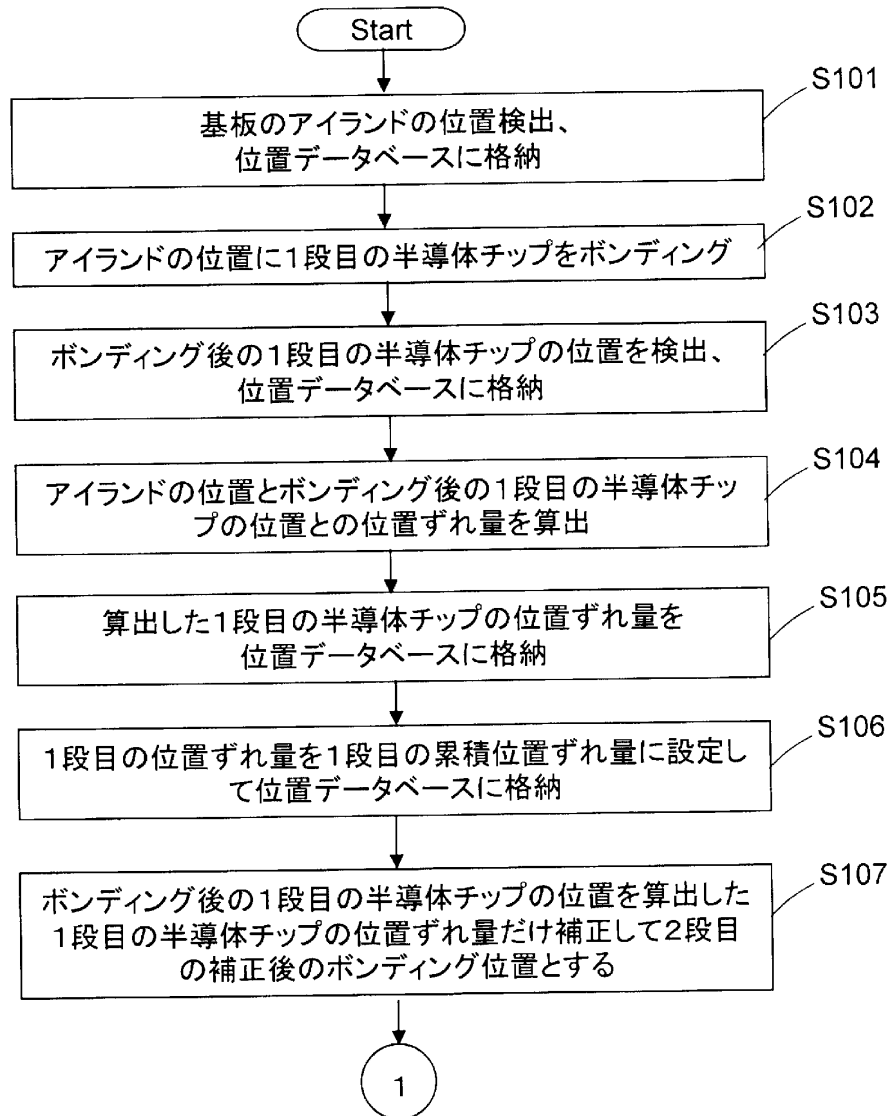
位置データベース			
アイランド番号		1	
段数	アイランド、又は 半導体チップ位置	位置ずれ量	累積位置ずれ量
0	(x_0, y_0)		
1	(x_1, y_1)	$(\Delta x_1, \Delta y_1)$	$(\Delta x_1, \Delta y_1)$
2	(x_2, y_2)	$(\Delta x_2, \Delta y_2)$	$(\Delta x_1 + \Delta x_2, \Delta y_1 + \Delta y_2)$
3	(x_3, y_3)	$(\Delta x_3, \Delta y_3)$	$(\sum_{K=1}^3 \Delta x_K, \sum_{K=1}^3 \Delta y_K)$
..	...	...	...
N-1	(x_{N-1}, y_{N-1})	$(\Delta x_{N-1}, \Delta y_{N-1})$	$(\sum_{K=1}^{N-1} \Delta x_K, \sum_{K=1}^{N-1} \Delta y_K)$
N	(x_N, y_N)	$(\Delta x_N, \Delta y_N)$	$(\sum_{K=1}^N \Delta x_K, \sum_{K=1}^N \Delta y_K)$
N+1	(x_{N+1}, y_{N+1})	$(\Delta x_{N+1}, \Delta y_{N+1})$	$(\sum_{K=1}^{N+1} \Delta x_K, \sum_{K=1}^{N+1} \Delta y_K)$

アイランド番号		2	
段数	アイランド、又は 半導体チップ位置	位置ずれ量	累積位置ずれ量
0	(x_0, y_0)		
1	(x_1, y_1)	$(\Delta x_1, \Delta y_1)$	$(\Delta x_1, \Delta y_1)$
2	(x_2, y_2)	$(\Delta x_2, \Delta y_2)$	$(\Delta x_1 + \Delta x_2, \Delta y_1 + \Delta y_2)$
3	(x_3, y_3)	$(\Delta x_3, \Delta y_3)$	$(\sum_{K=1}^3 \Delta x_K, \sum_{K=1}^3 \Delta y_K)$
..	...	...	...

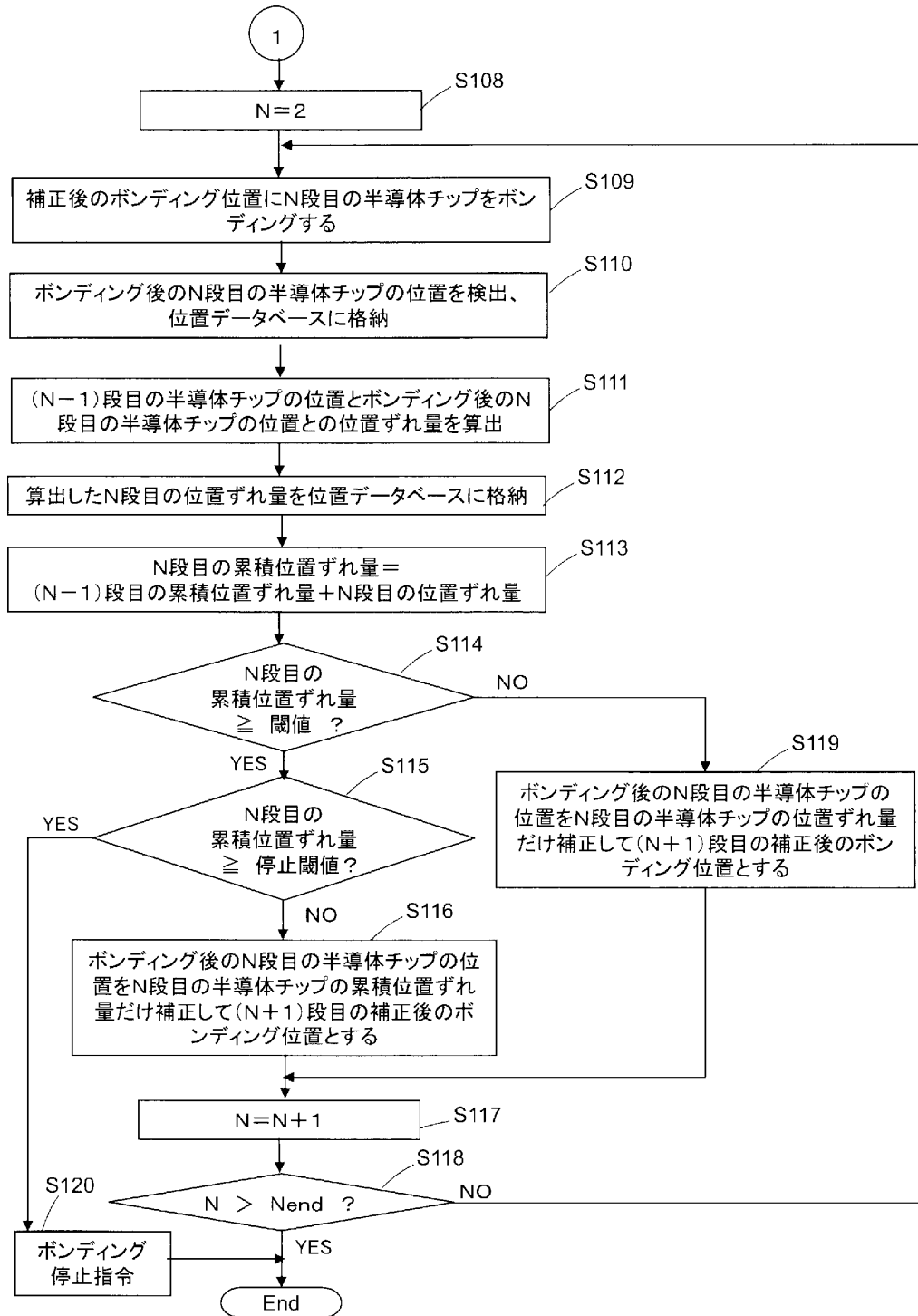
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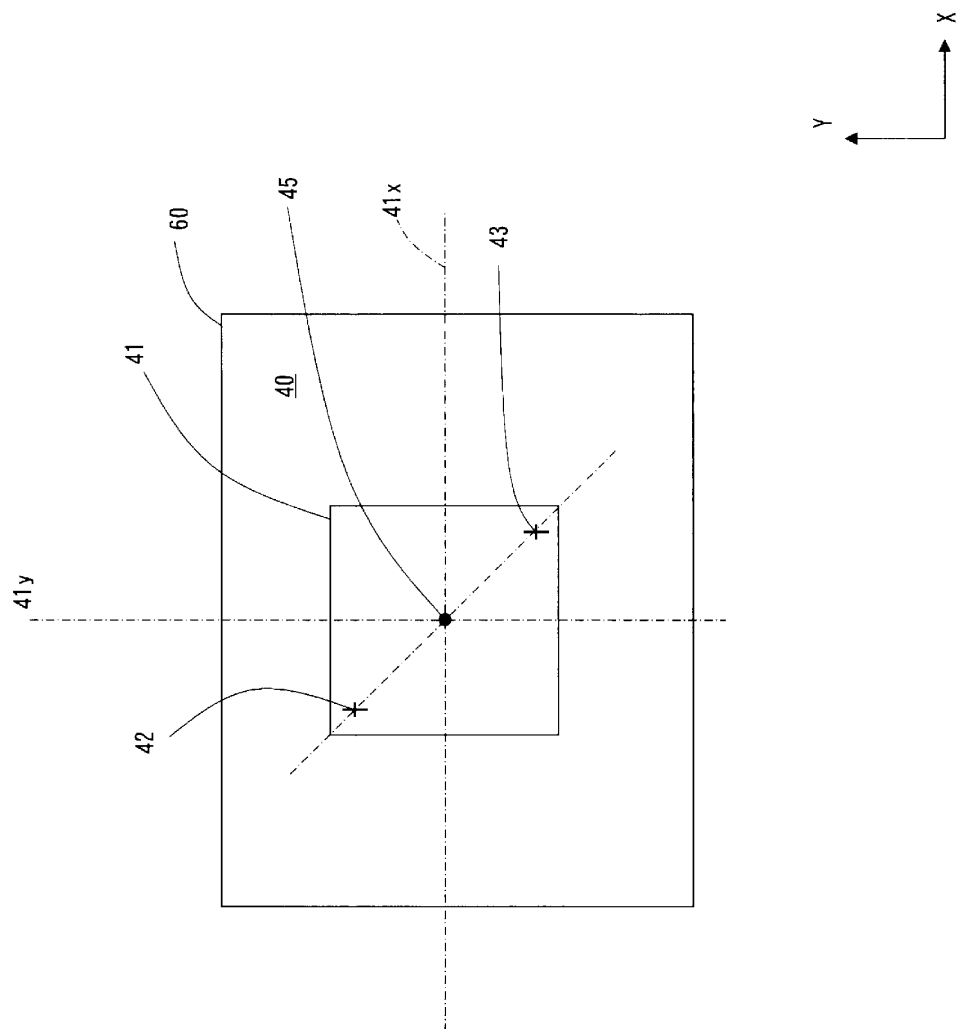
[図6]



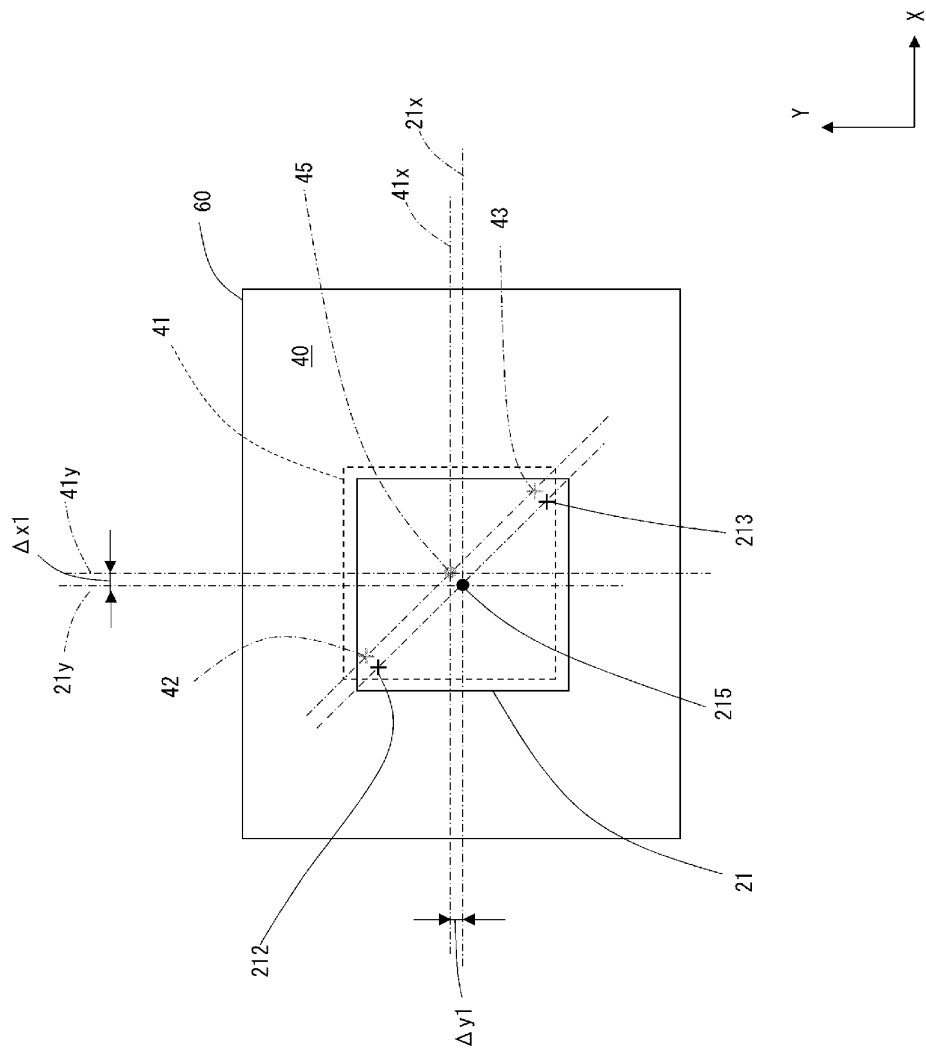
[図7]



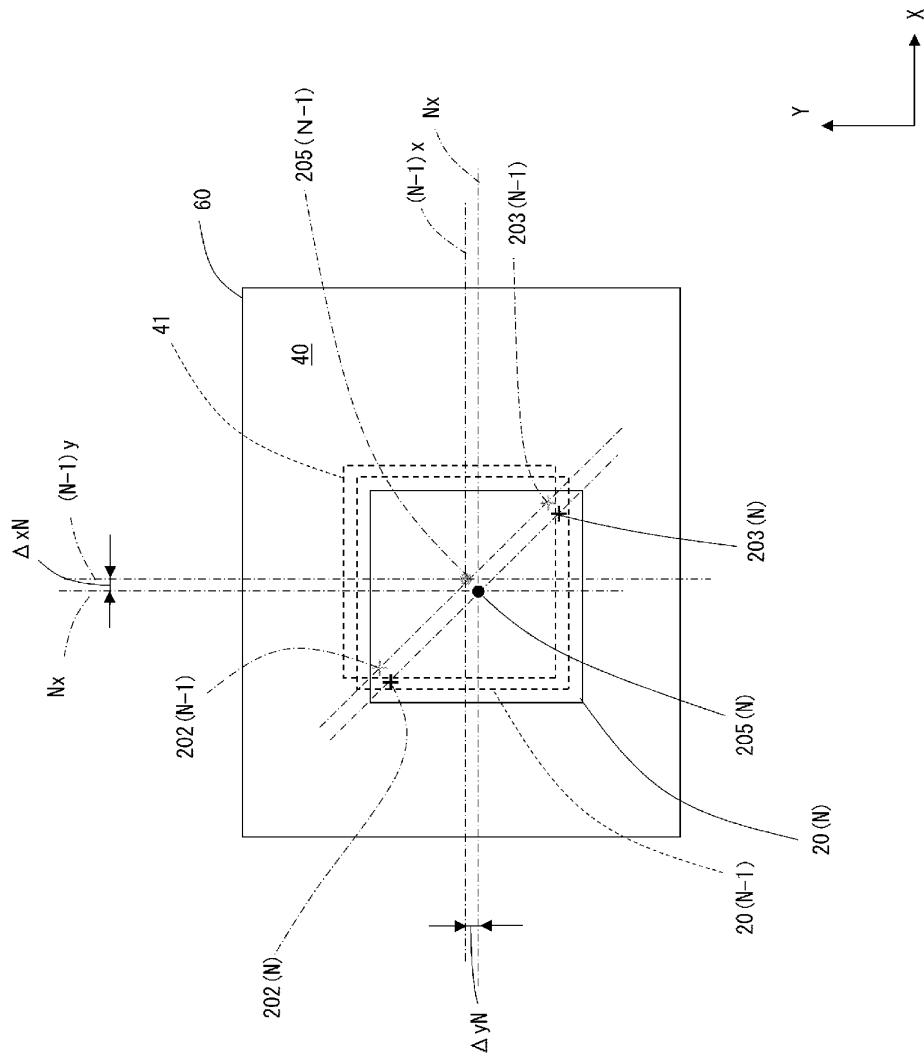
[図8]



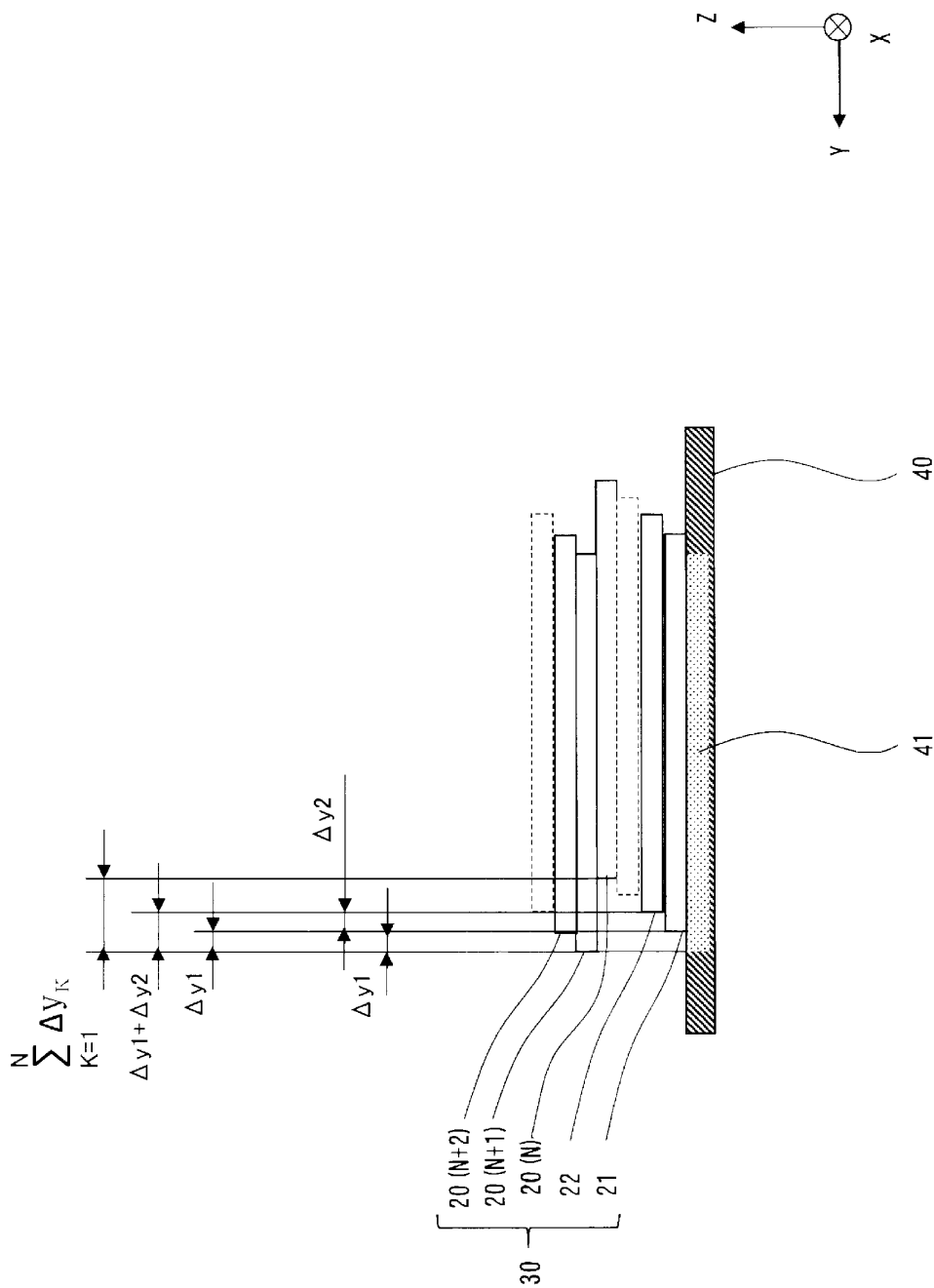
[図9]



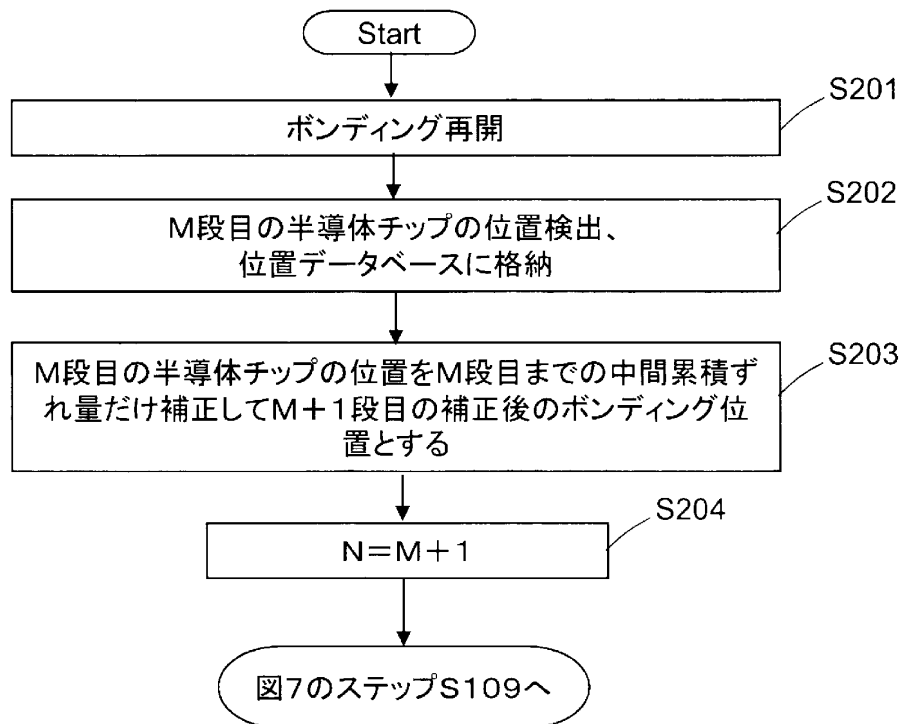
[図10]



[図11]



[図12]



[図13]

