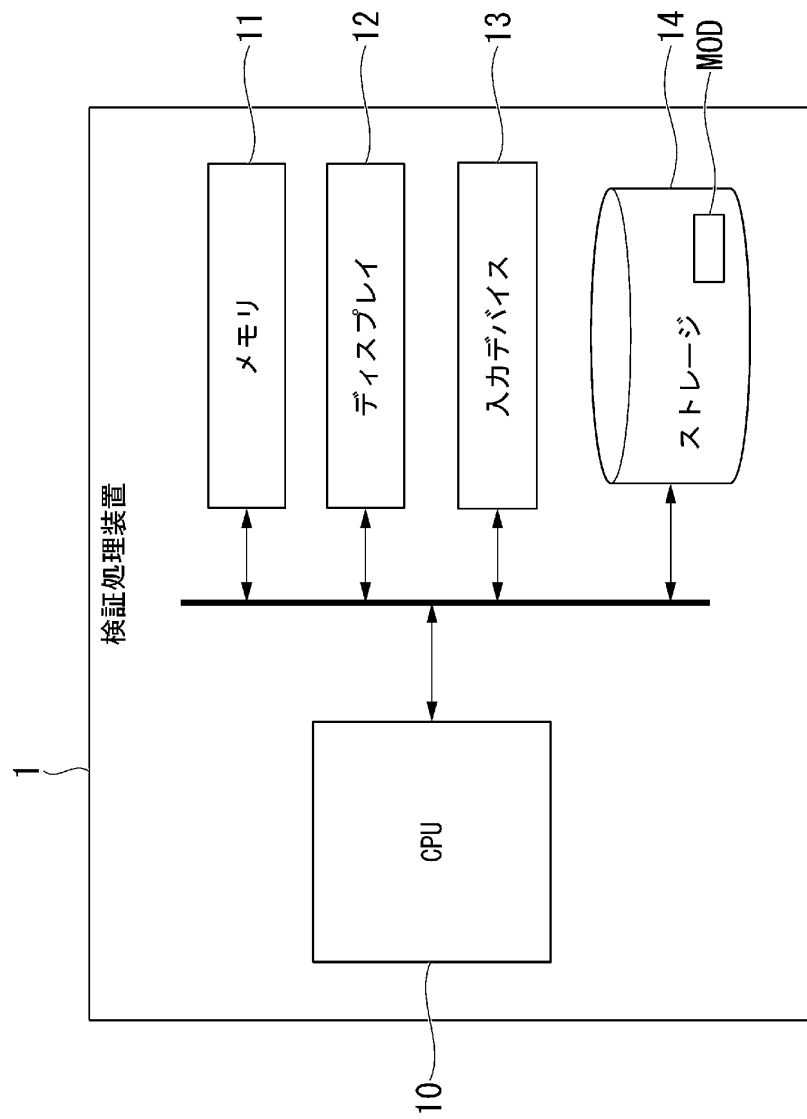
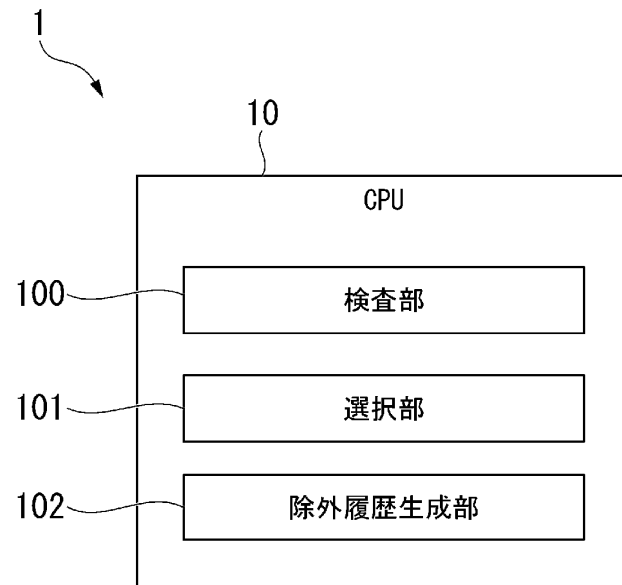


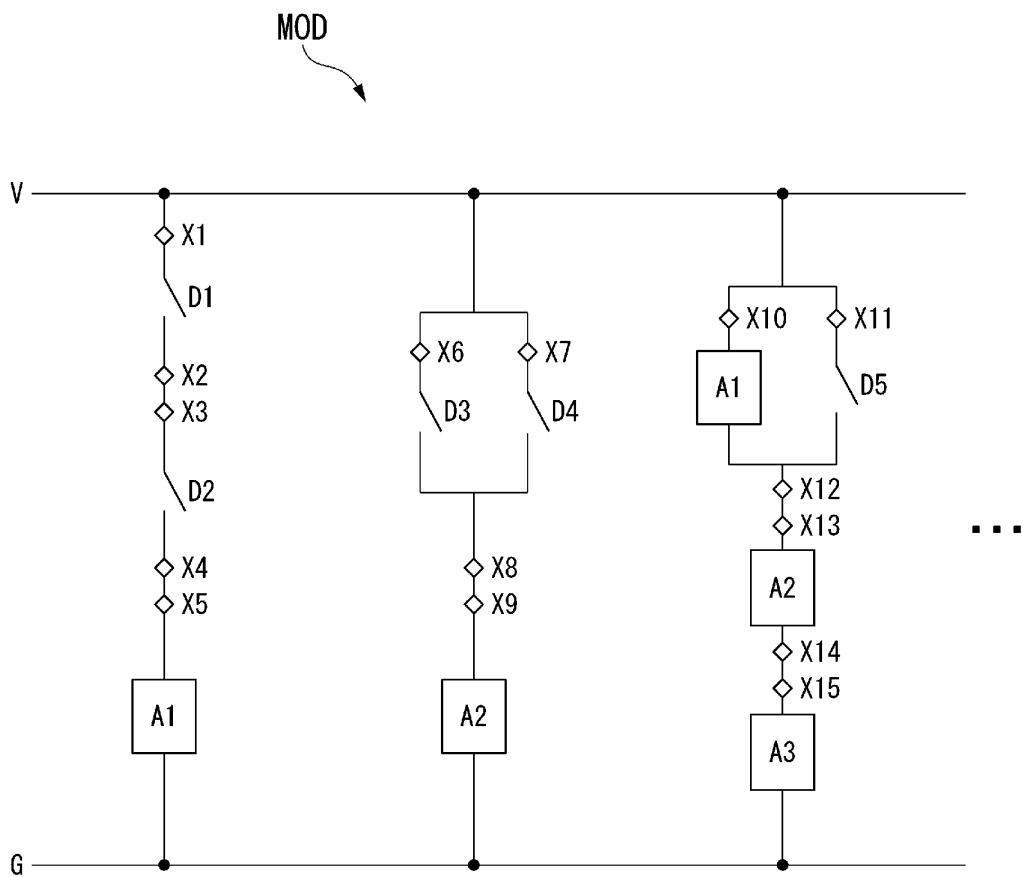
[図1]



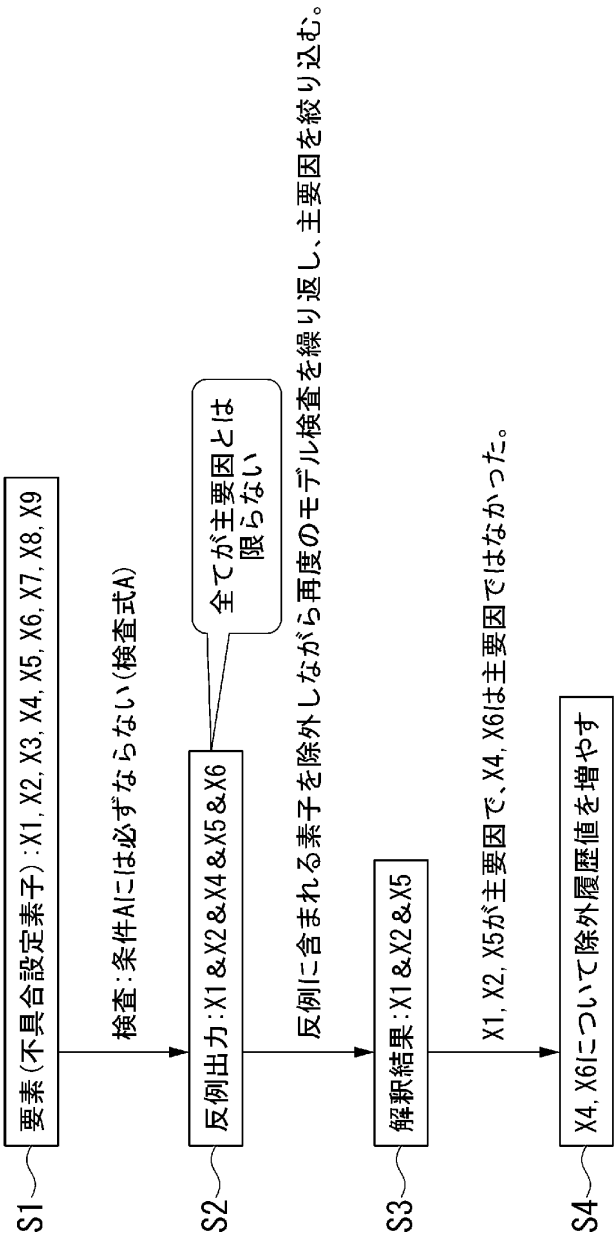
[図2]



[図3]



[図4]



[図5]

(前提)

- ・ 重故障(不具合設定素子): X1, X2, X3, X4 (0: SWオフ、1: SWオン の2状態のSW)
- ・ 単故障: Y1, Y2, Y3, Y4, Y5

↓
以下の条件で検査式Aに関するモデル検査を実行(計5回)

- ・ 条件Y1: $Y1+2^4$ (X1, X2, X3, X4の組合せ)
- ・ 条件Y2: $Y2+2^4$ (X1, X2, X3, X4の組合せ)
- ・ ...
- ・ 条件Y5: $Y5+2^4$ (X1, X2, X3, X4の組合せ)

条件	Y1	Y2	Y3	Y4	Y5
解釈結果	Y1 & X1	Y2 & X1 & X3	Y3 & X2 & X3 & X4	Y4 & X1	Y5 & X2 & X3
X1	0	0	1/3	1/4	2/5
X2	1	1	2/3	3/4	3/5
X3	1	1/2	1/3	2/4	2/5
X4	1	1	2/3	3/4	4/5

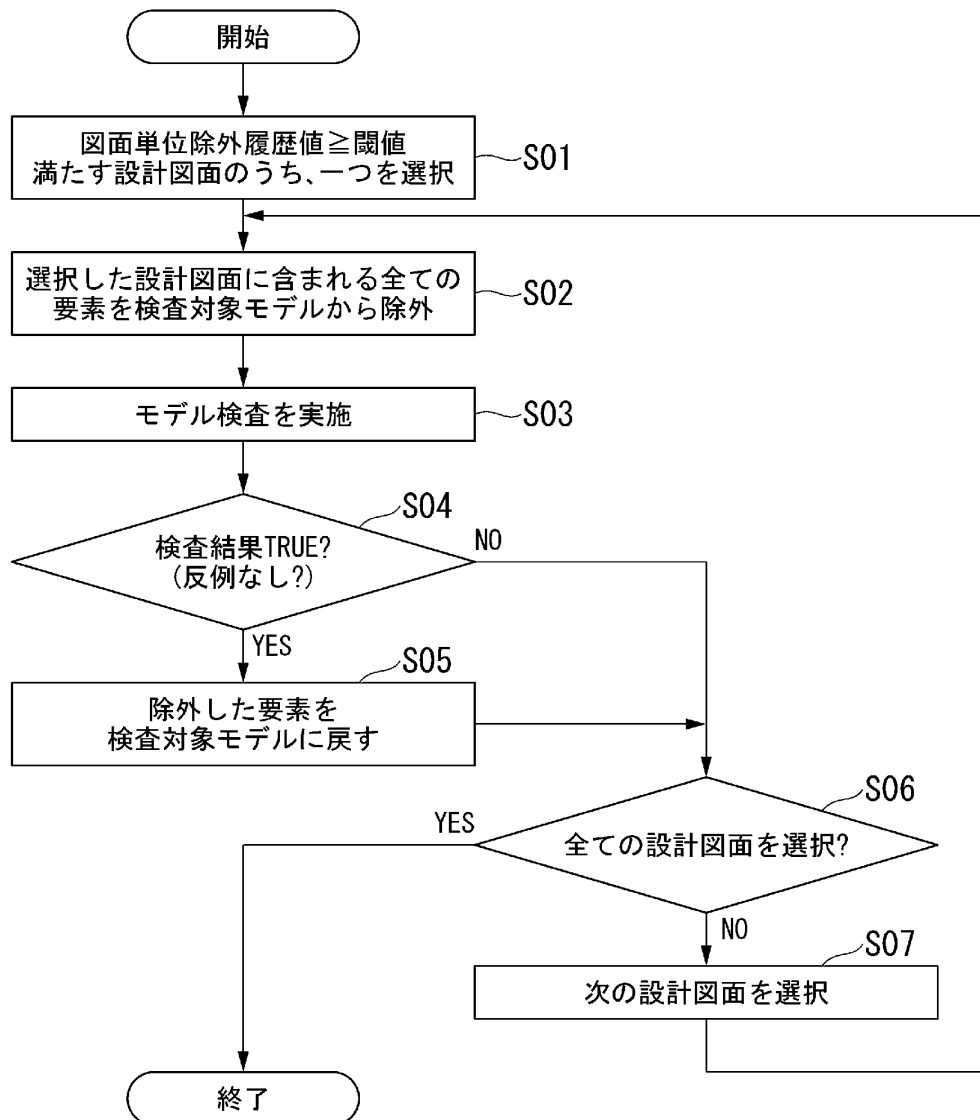
[図6]

<除外履歴情報>

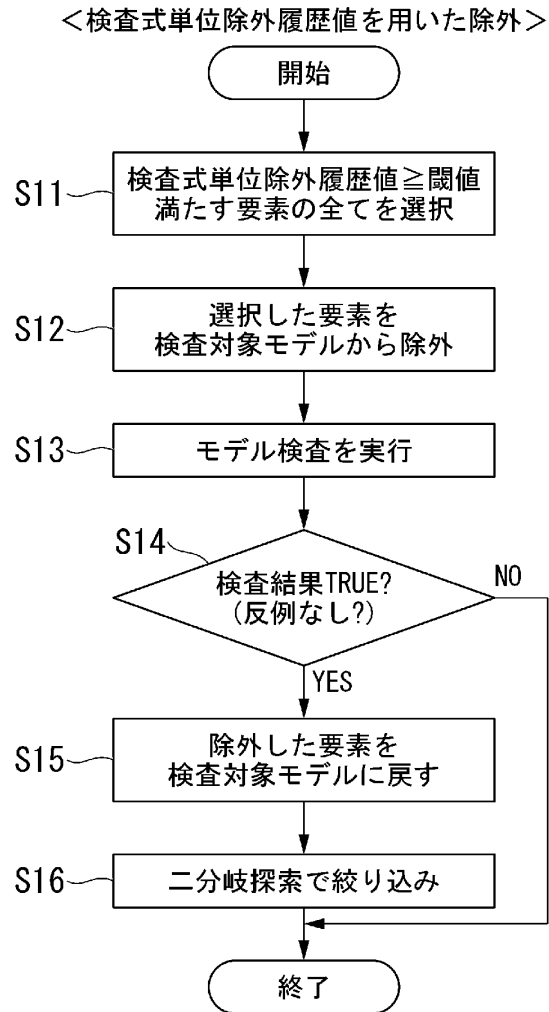
設計図面	不具合 設定素子	素子個別	設計図面 単位	検査式単位			
				検査式A	検査式B	検査式C	...
DWG1	X1	2/3	2/5	1	1/2	...	...
	X2	0		0	0	...	...
	X3	1		1	1	...	...
	X4	1/3		1	1/2	...	...
	X5	0		0	0	...	...
DWG2	X6	...	...	...	...	...	...
	X7	...		...	...	...	...
	X8	...		...	...	...	...
	X9	...		...	...	...	...
	X10	...		...	...	...	...
	X11	...		...	...	...	...
	X12	...		...	...	...	...
...	...	...	...	...	...	...	...

[図7]

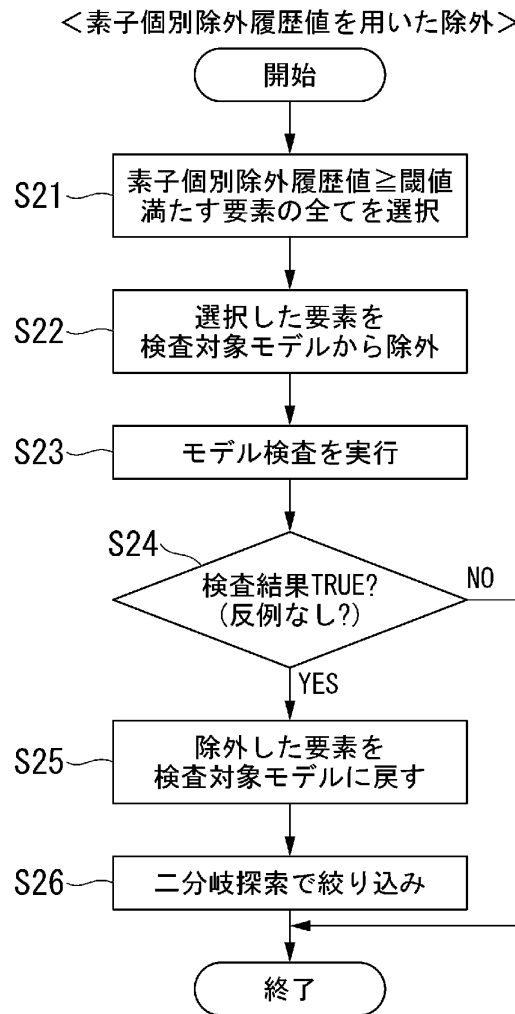
<図面単位除外履歴値を用いた除外>



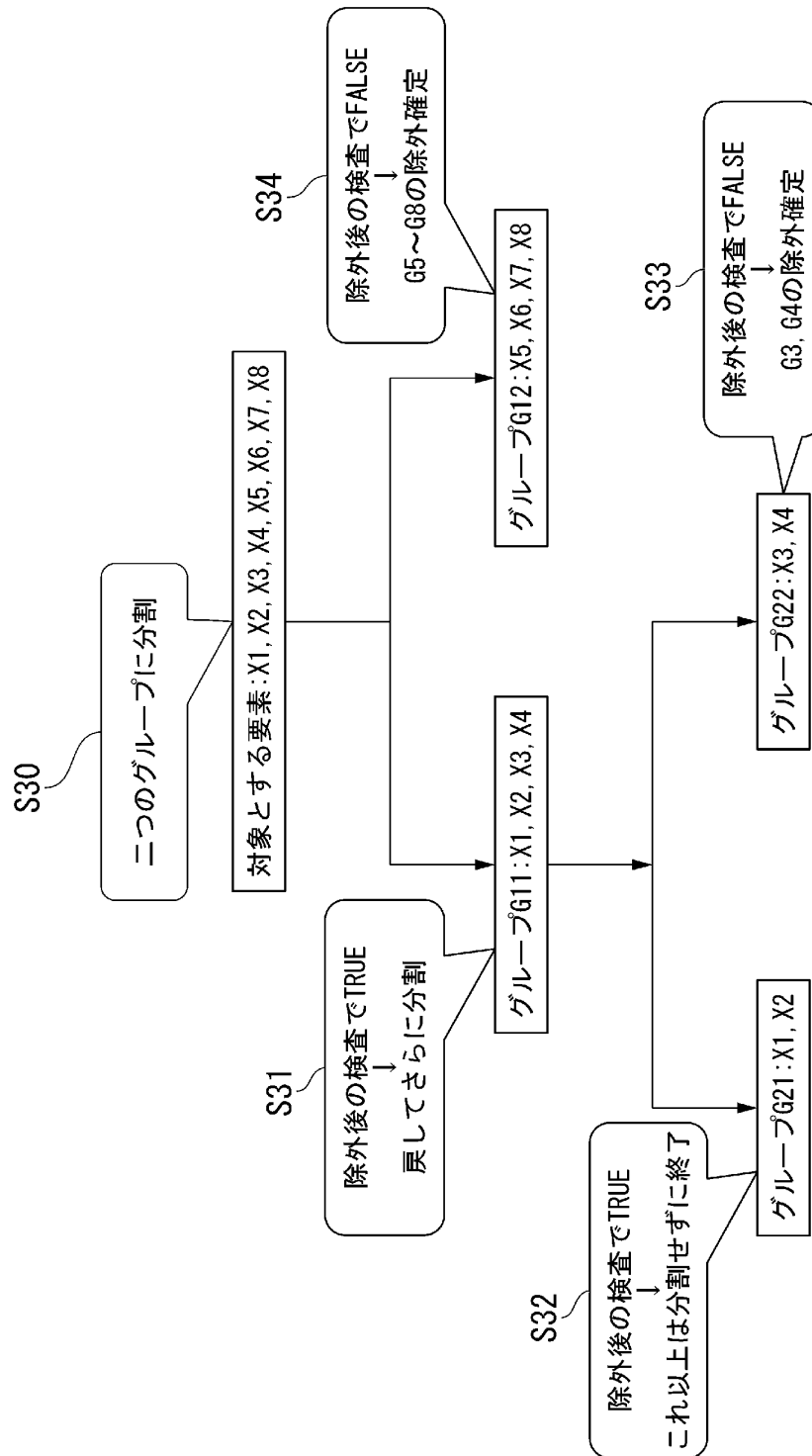
[図8]



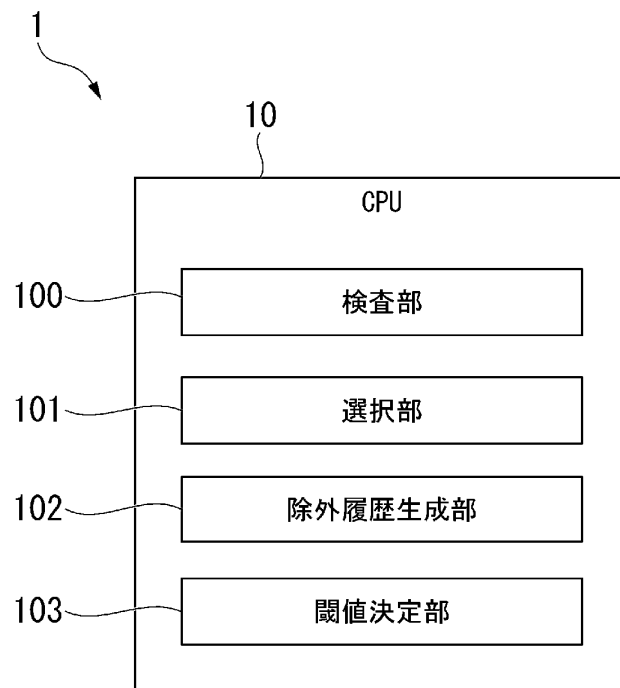
[図9]



[図10]



[図11]



[図12]

