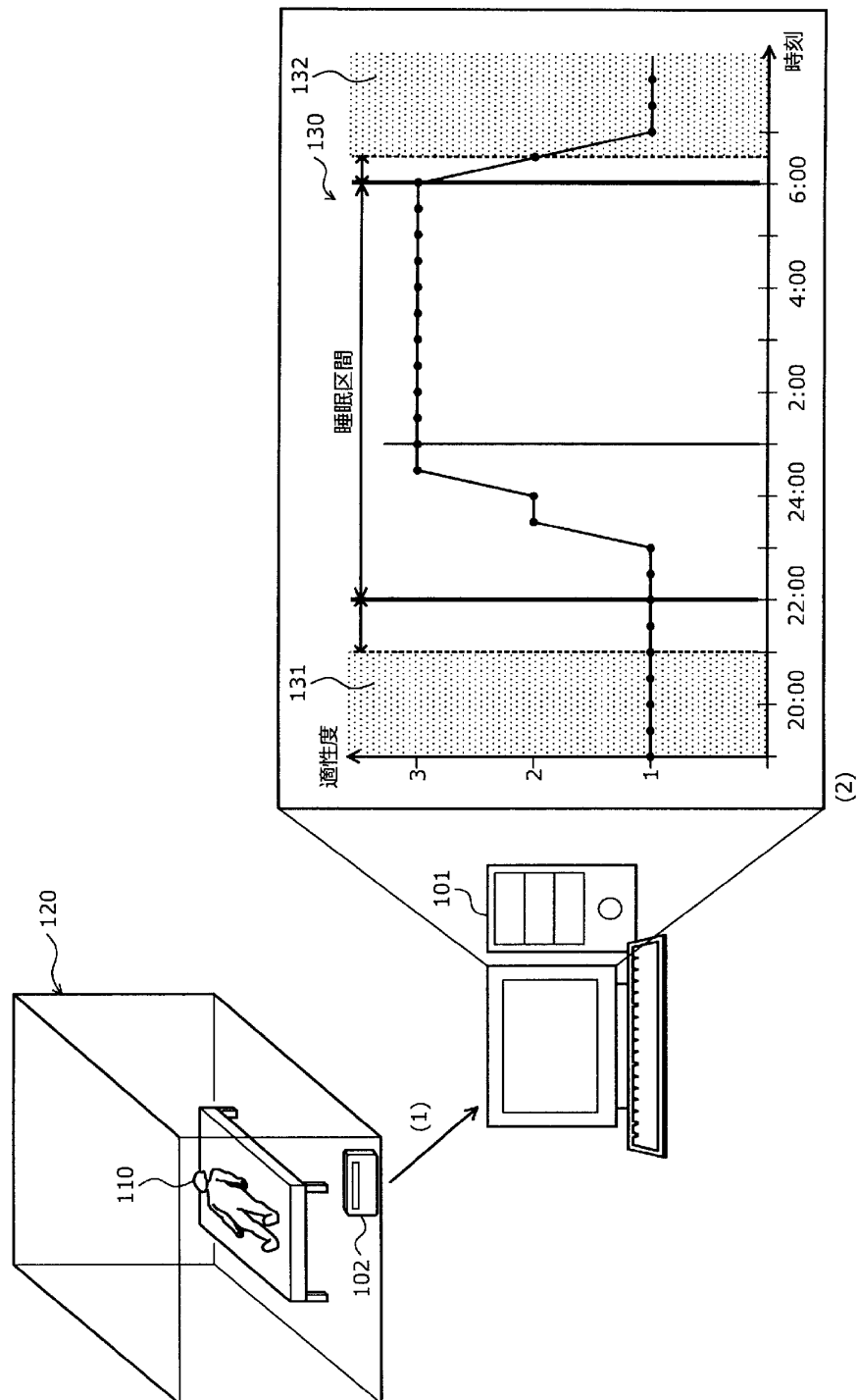
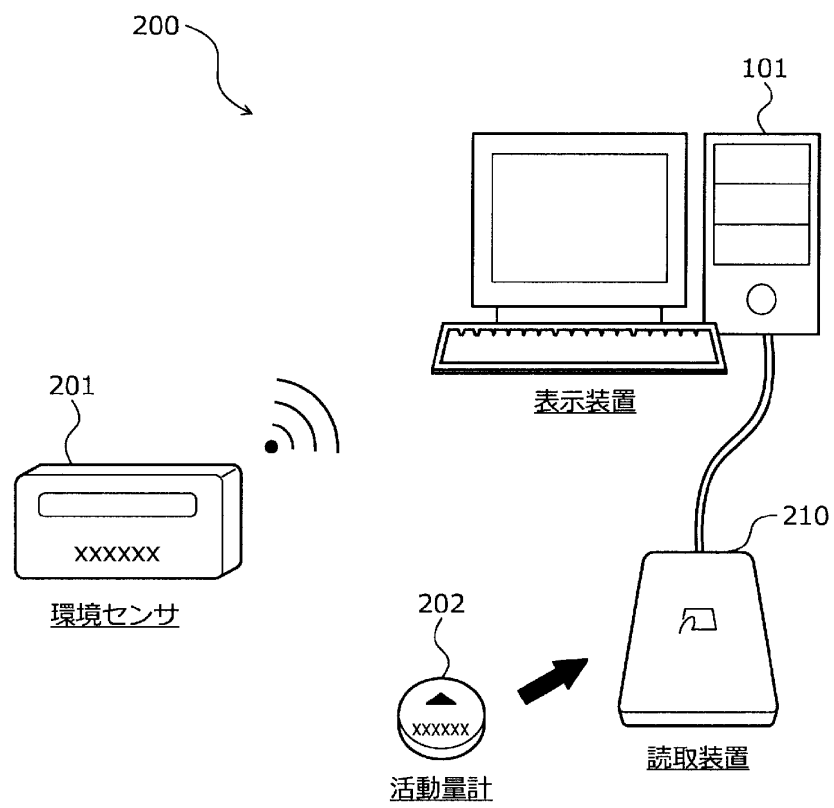


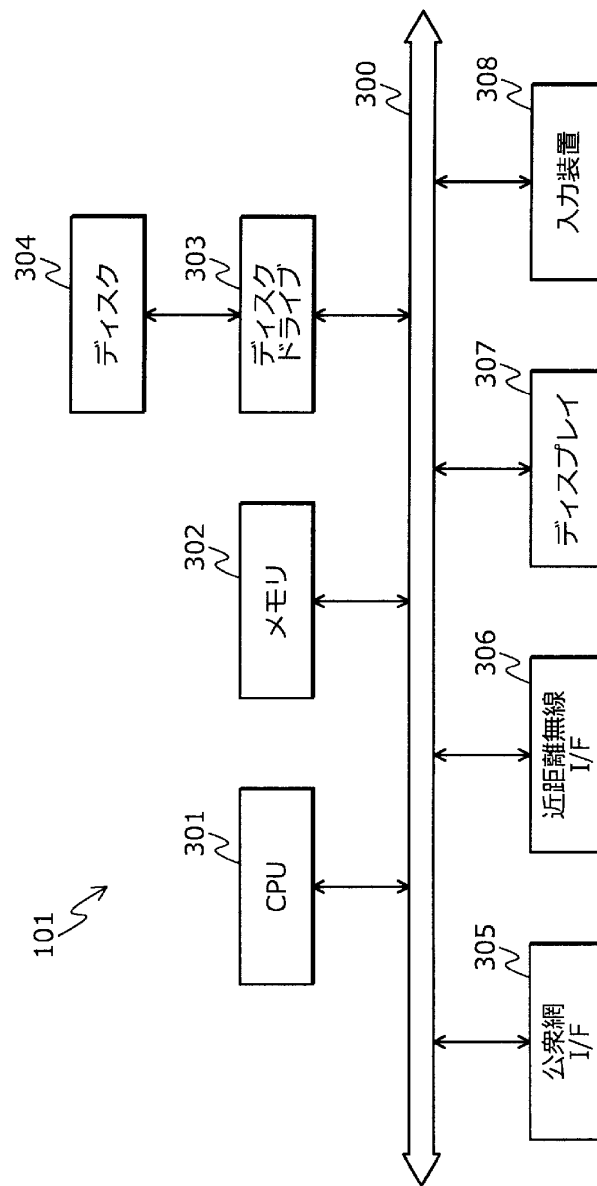
[図1]



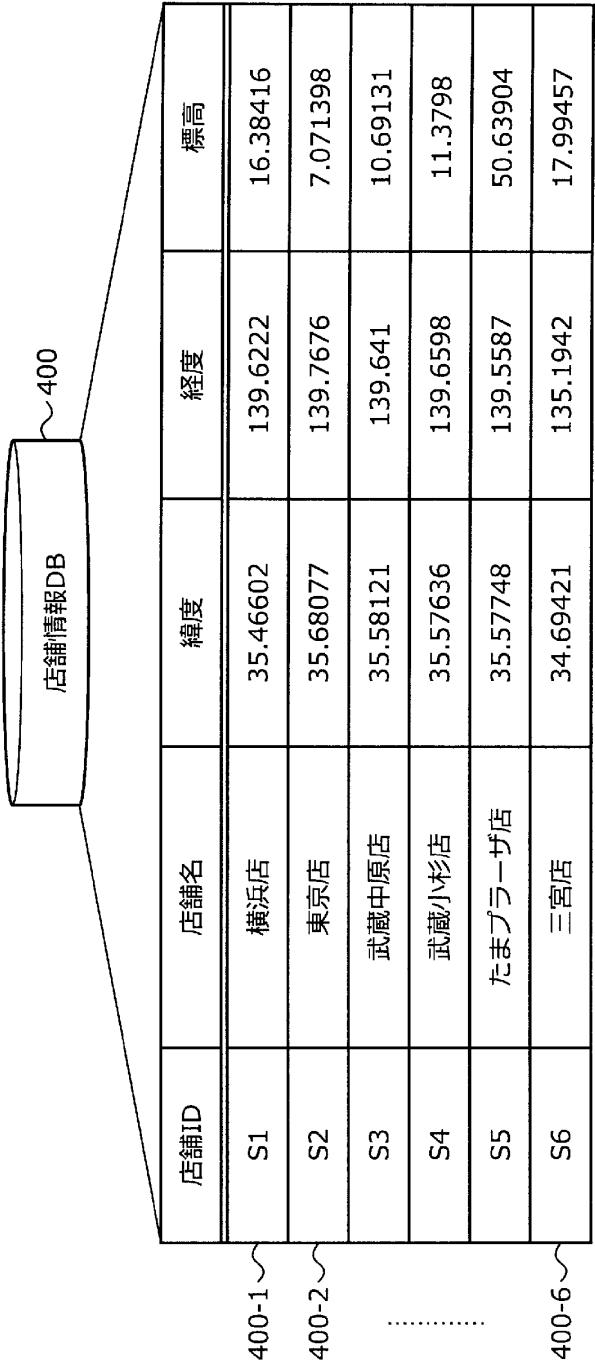
[図2]



【図3】



[図4]



店舗ID	店舗名	緯度	経度	標高
S1	横浜店	35.46602	139.6222	16.38416
S2	東京店	35.68077	139.7676	7.071398
S3	武蔵中原店	35.58121	139.641	10.69131
S4	武蔵小杉店	35.57636	139.6598	11.3798
S5	たまプラーザ店	35.57748	139.5587	50.63904
S6	三宮店	34.69421	135.1942	17.99457

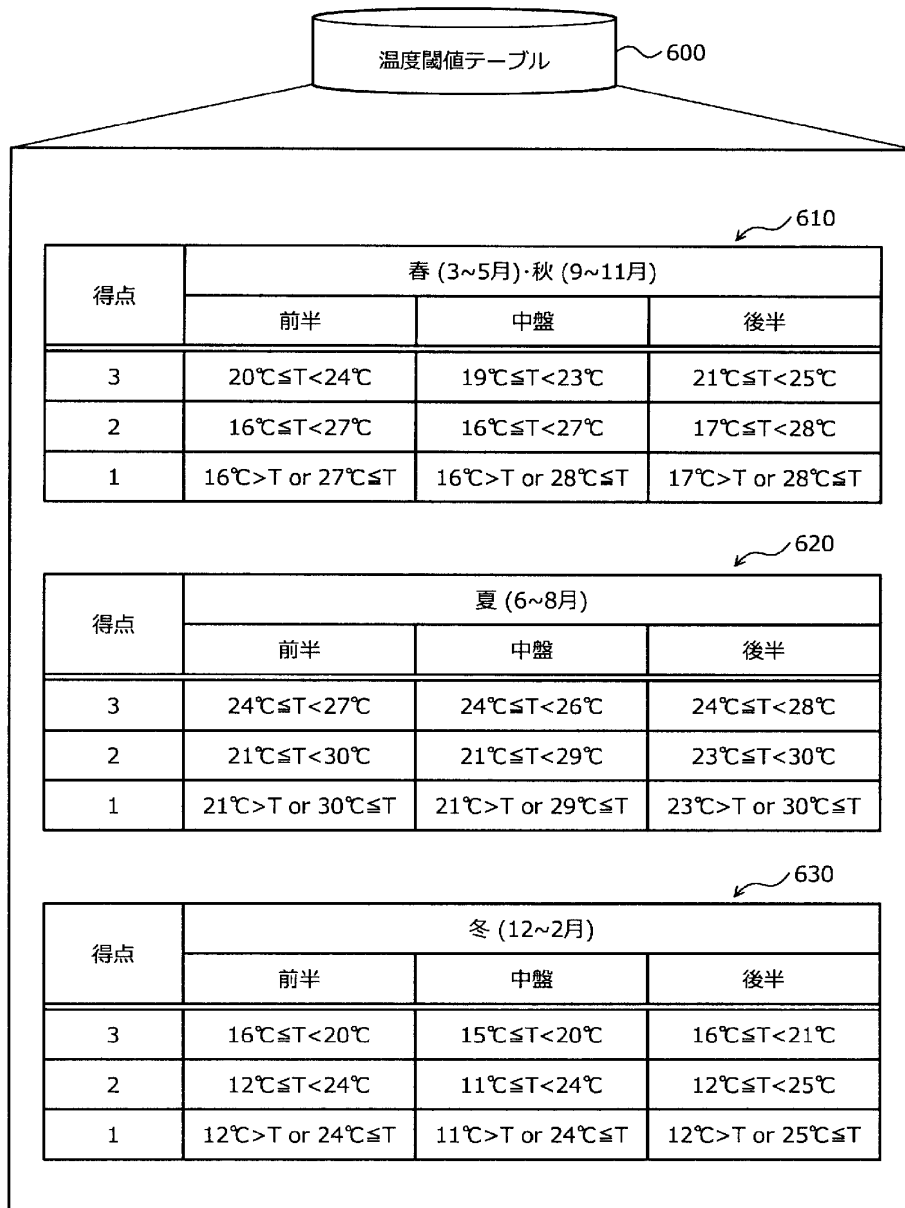
[図5]

環境センサ情報DB

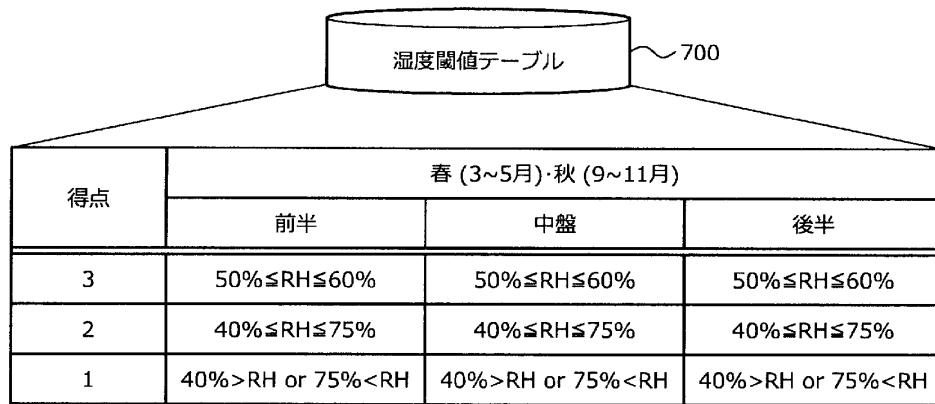
500

環境センサID	日付	時刻	温度	湿度	照度	音圧	
500-1 ~ 001	2017/12/11	19:09	27.16	41.45	1000	46.87	
500-2 ~ 001	2017/12/11	19:10	27.16	41.58	1000	48.71	
	001	2017/12/11	19:11	27.16	41.75	1000	48.58
	001	2017/12/11	19:12	27.16	41.92	1010	47.5
	001	2017/12/11	19:13	27.16	42.08	1010	48.84
	001	2017/12/11	19:14	27.16	42.35	1010	47.8
	001	2017/12/11	19:15	27.16	42.56	1000	50.61
	001	2017/12/11	19:16	27.16	42.82	1000	47.43
	001	2017/12/11	19:17	27.16	43.02	1000	48.51
	001	2017/12/11	19:18	27.16	43.26	990	47.27
	001	2017/12/11	19:19	27.16	43.49	990	47.58
	001	2017/12/11	19:20	27.16	43.69	1000	48.37
	001	2017/12/11	19:21	27.16	43.82	1000	47.73
	001	2017/12/11	19:22	27.15	40.92	1010	47.35
	001	2017/12/11	19:23	27.15	40.95	1020	48.23
	001	2017/12/11	19:24	27.16	41.01	1010	50.12
	001	2017/12/11	19:25	27.16	41.05	1000	48.51
	001	2017/12/11	19:26	27.16	41.08	1000	47.73
	001	2017/12/11	19:27	27.15	41.11	990	46.95
	001	2017/12/11	19:28	27.16	41.11	1000	48.64
500-21 ~ 001	2017/12/11	19:29	27.16	41.05	1010	47.5	
:	:	:	:	:	:	:	

[図6]



[図7]



The diagram shows a cylindrical component labeled "湿度閾値テーブル" (Humidity Threshold Table) with a reference numeral 700. This component is connected to a trapezoidal structure that contains a table. The table is titled "春 (3~5月)・秋 (9~11月)" (Spring (March~May)・Autumn (September~November)). The table has four columns: "得点" (Score), "前半" (First Half), "中盤" (Middle), and "後半" (Second Half). The rows represent different score levels and their corresponding humidity ranges.

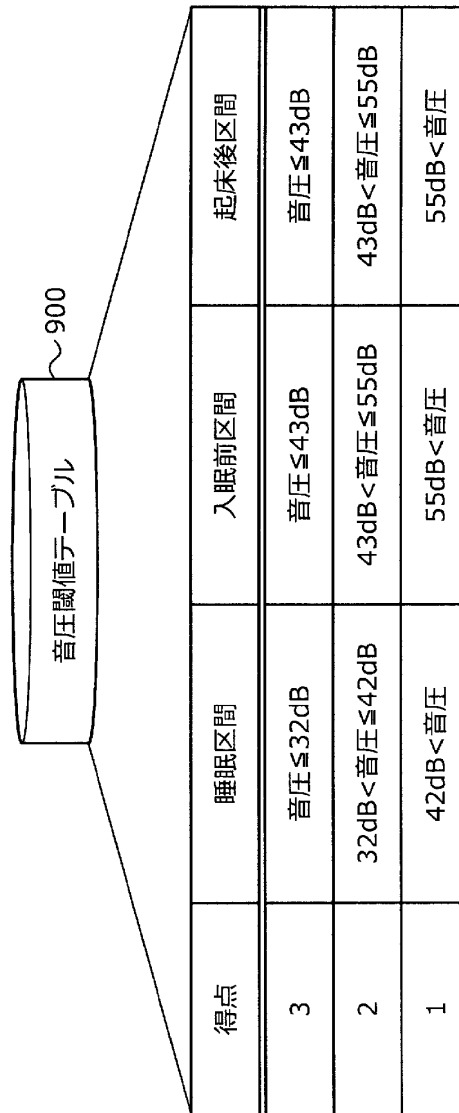
得点	春 (3~5月)・秋 (9~11月)		
	前半	中盤	後半
3	$50\% \leq RH \leq 60\%$	$50\% \leq RH \leq 60\%$	$50\% \leq RH \leq 60\%$
2	$40\% \leq RH \leq 75\%$	$40\% \leq RH \leq 75\%$	$40\% \leq RH \leq 75\%$
1	$40\% > RH$ or $75\% < RH$	$40\% > RH$ or $75\% < RH$	$40\% > RH$ or $75\% < RH$

[図8]

照度閾値テーブル800の記憶内容の一例を示す説明図

照度閾値テーブル					
得点	睡眠区間	入眠前区間	起床後区間	睡眠区間 (日の出あり)	睡眠区間 (日の入りあり)
3	0.5Lx>照度	30Lx>照度	2500Lx<照度	10Lx>照度	10Lx>照度
2	0.5Lx≤照度≤250Lx	30Lx≤照度≤500Lx	500Lx≤照度≤2500Lx	10Lx≤照度≤250Lx	10Lx≤照度≤250Lx
1	250Lx<照度	500Lx<照度	500Lx<照度	250Lx<照度	250Lx<照度

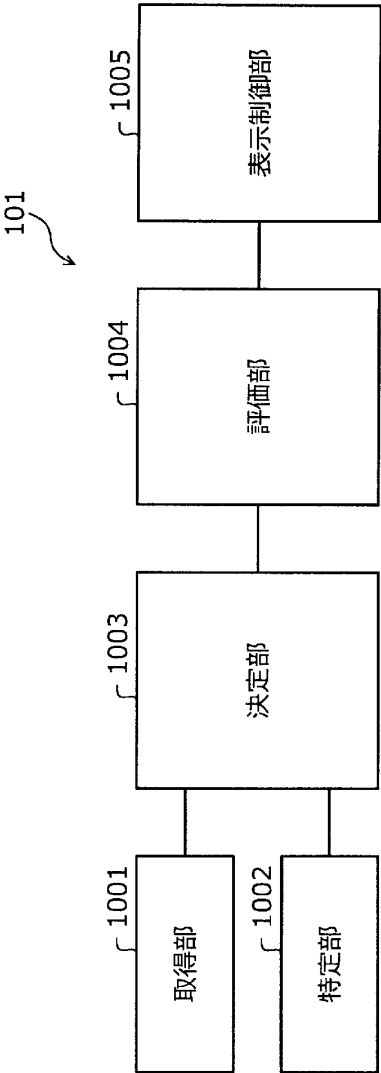
[図9]



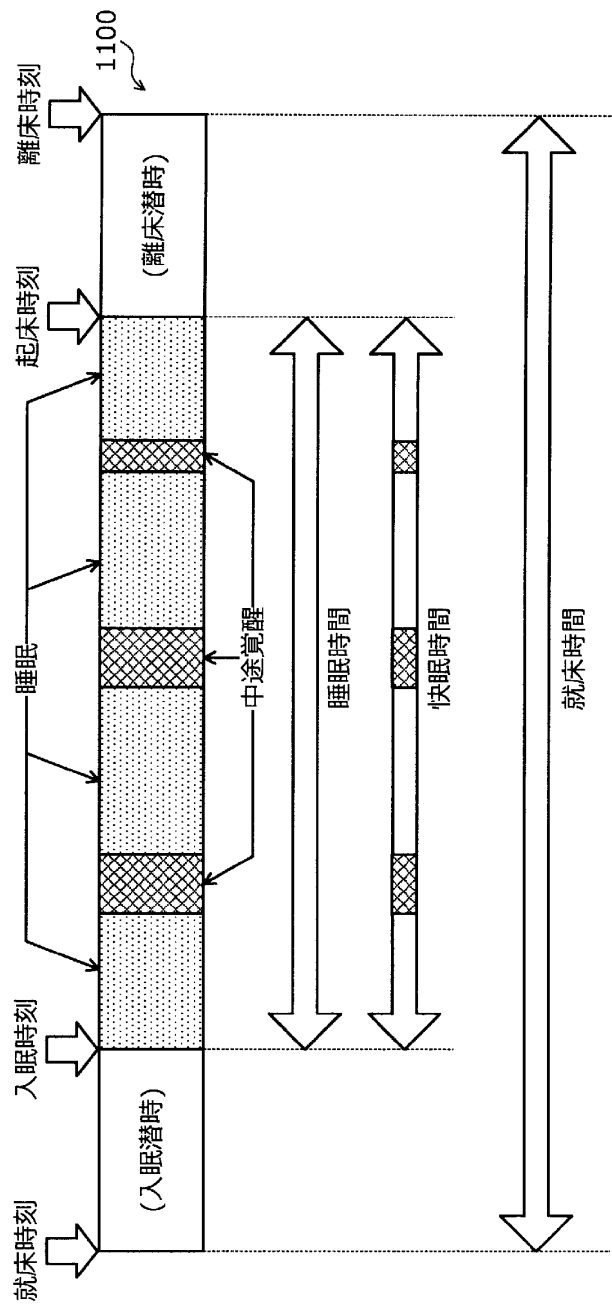
The diagram shows a table with four columns: '得点' (Score), '睡眠区間' (Sleep Interval), '入眠前区間' (Pre-sleep Interval), and '起床後区間' (Post-wake Interval). The rows are indexed by score (3, 2, 1). A callout box labeled '音圧閾値テーブル' (Sound Pressure Threshold Table) with a reference number '900' points to the table.

得点	睡眠区間	入眠前区間	起床後区間
3	音圧 ≤ 32dB	音圧 ≤ 43dB	音圧 ≤ 43dB
2	32dB < 音圧 ≤ 42dB	43dB < 音圧 ≤ 55dB	43dB < 音圧 ≤ 55dB
1	42dB < 音圧	55dB < 音圧	55dB < 音圧

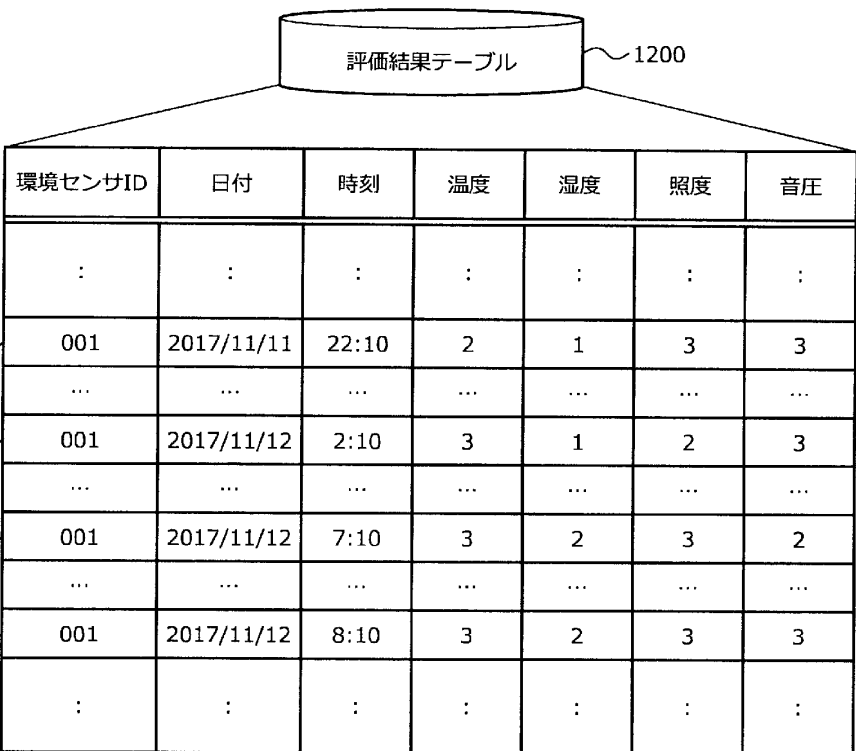
[図10]



[圖11]



[図12]



環境センサID	日付	時刻	温度	湿度	照度	音圧
:	:	:	:	:	:	:
1200-1〜001	2017/11/11	22:10	2	1	3	3
...	...	...	...	...	...	...
1200-2〜001	2017/11/12	2:10	3	1	2	3
...	...	...	...	...	...	...
1200-3〜001	2017/11/12	7:10	3	2	3	2
...	...	...	...	...	...	...
1200-4〜001	2017/11/12	8:10	3	2	3	3
:	:	:	:	:	:	:

[図13]

総合評価テーブル

1300

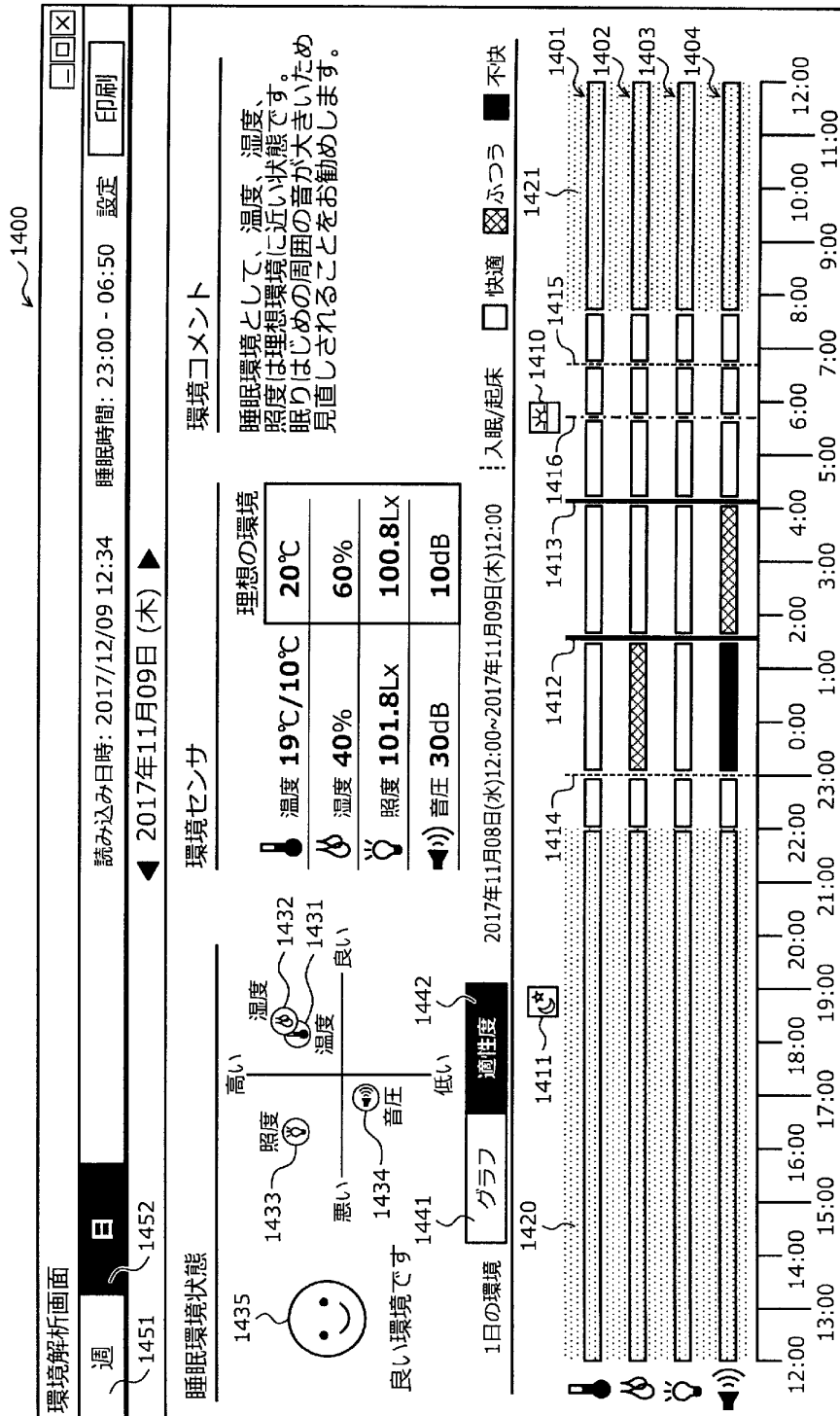
環境センサID	日付	温度	湿度	照度	音圧	全体
...	...	...	...	...	...	...
001	2017/11/11	2	2	3	3	3
001	2017/11/12	2	1	2	3	2
...	...	...	...	...	...	...

1300-1~

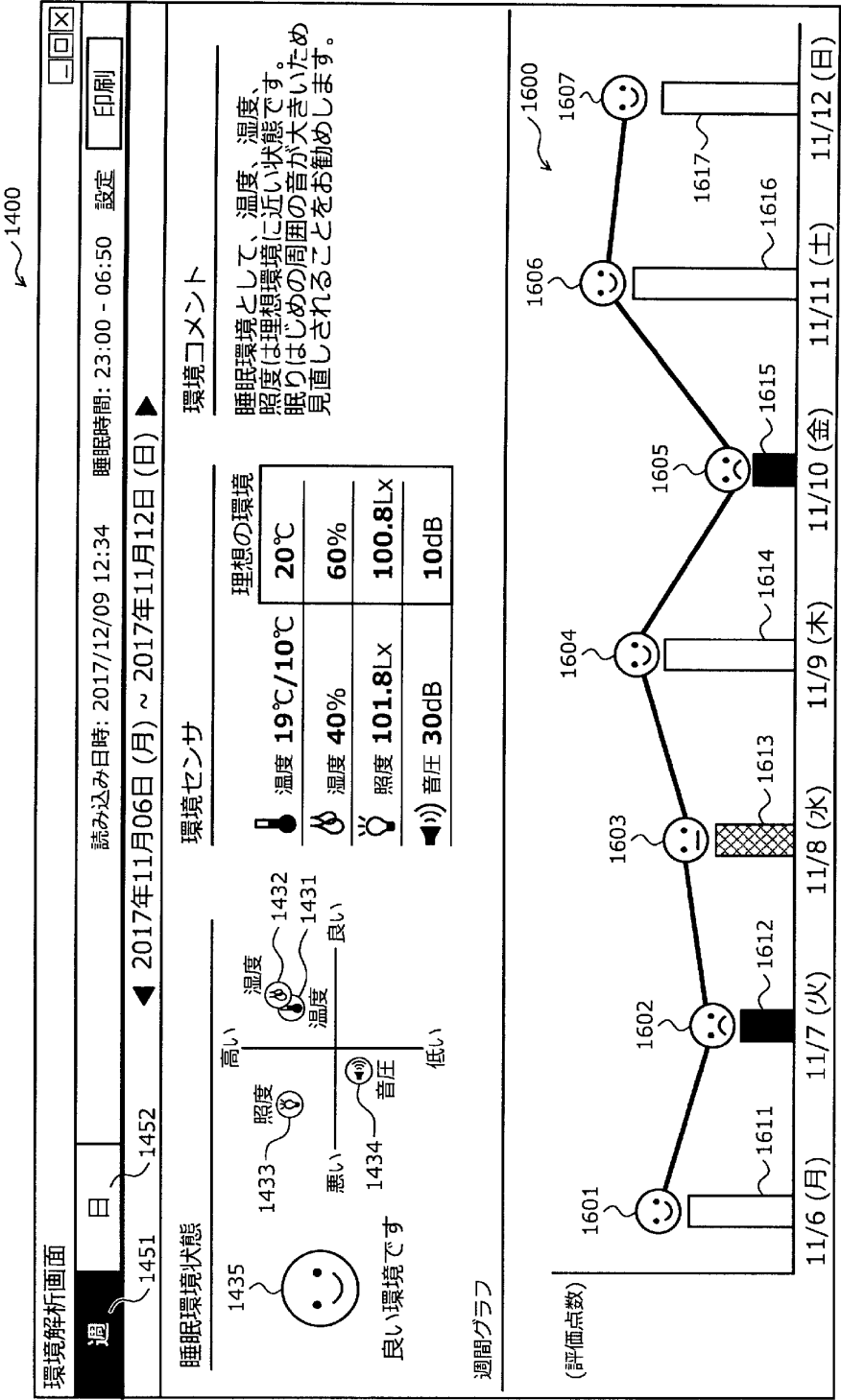
1300-2~

[図14]

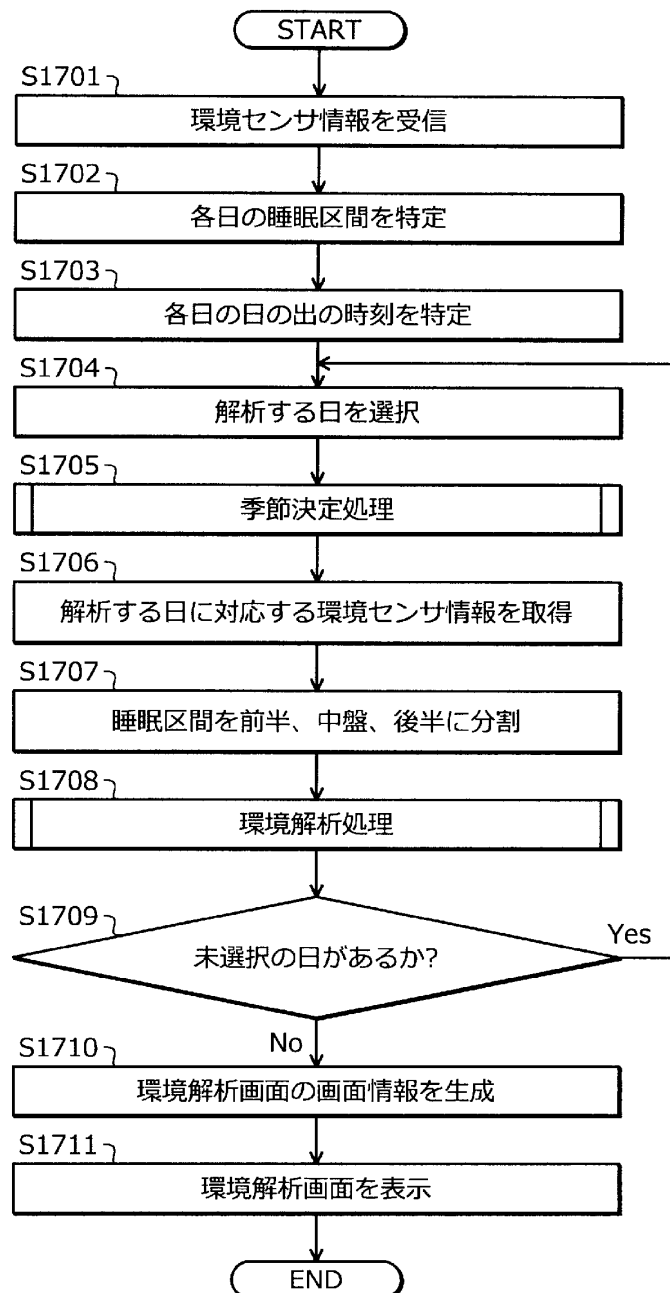
環境解析画面 1400 の画面例を示す説明図 (その1)



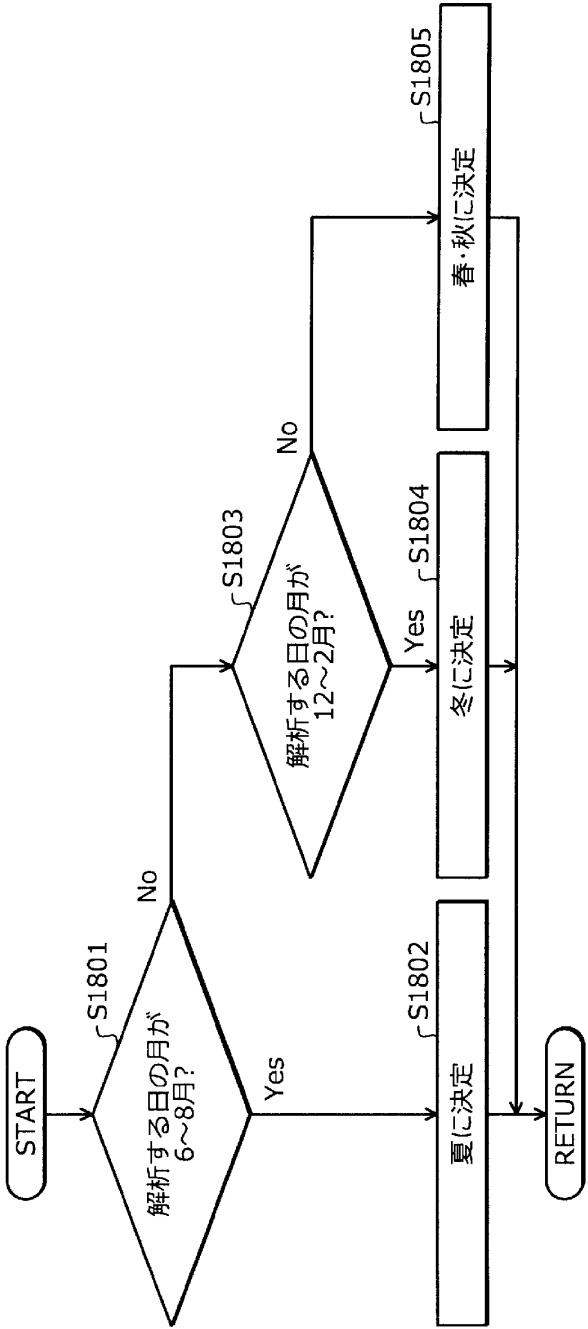
[図16]



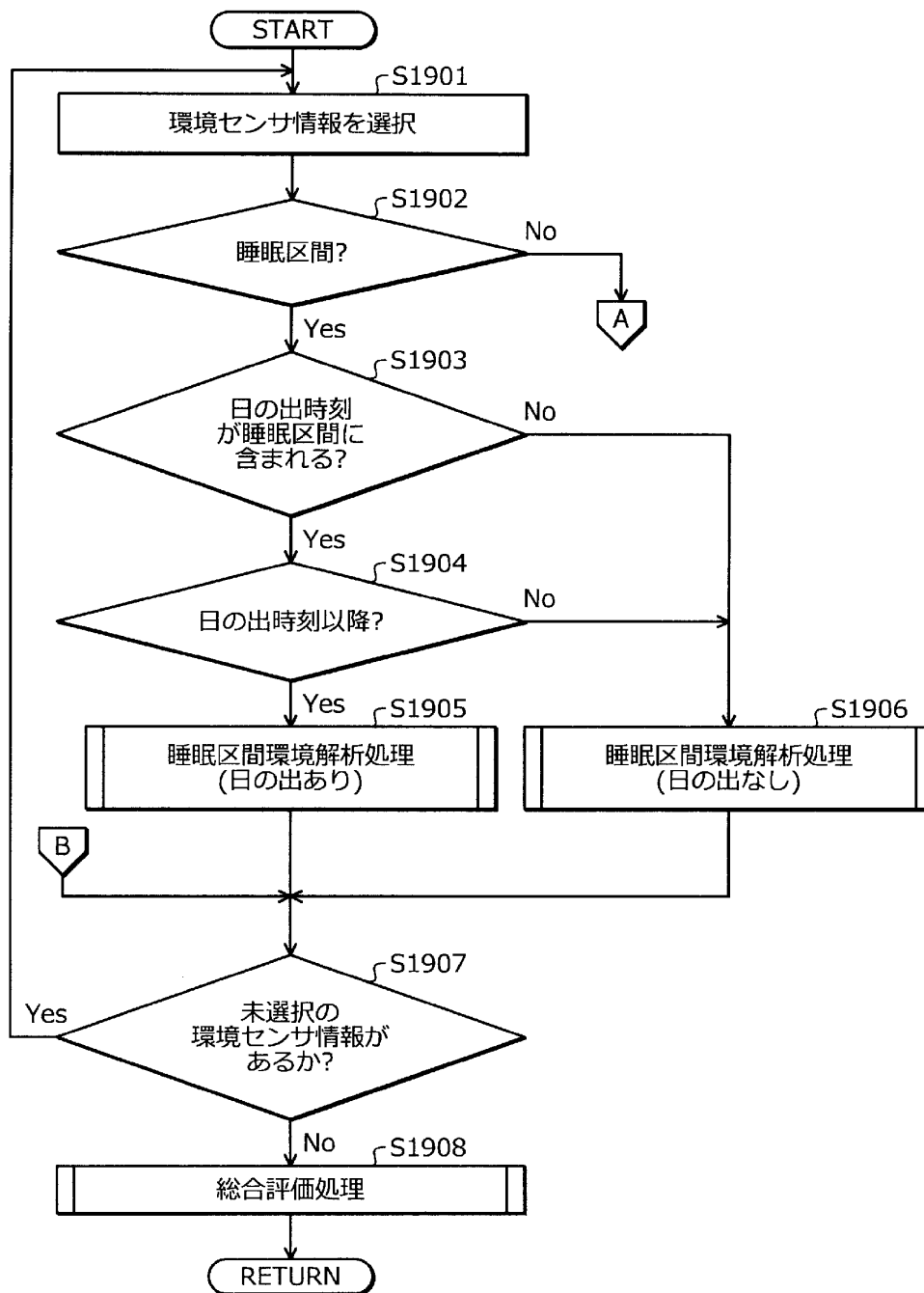
[図17]



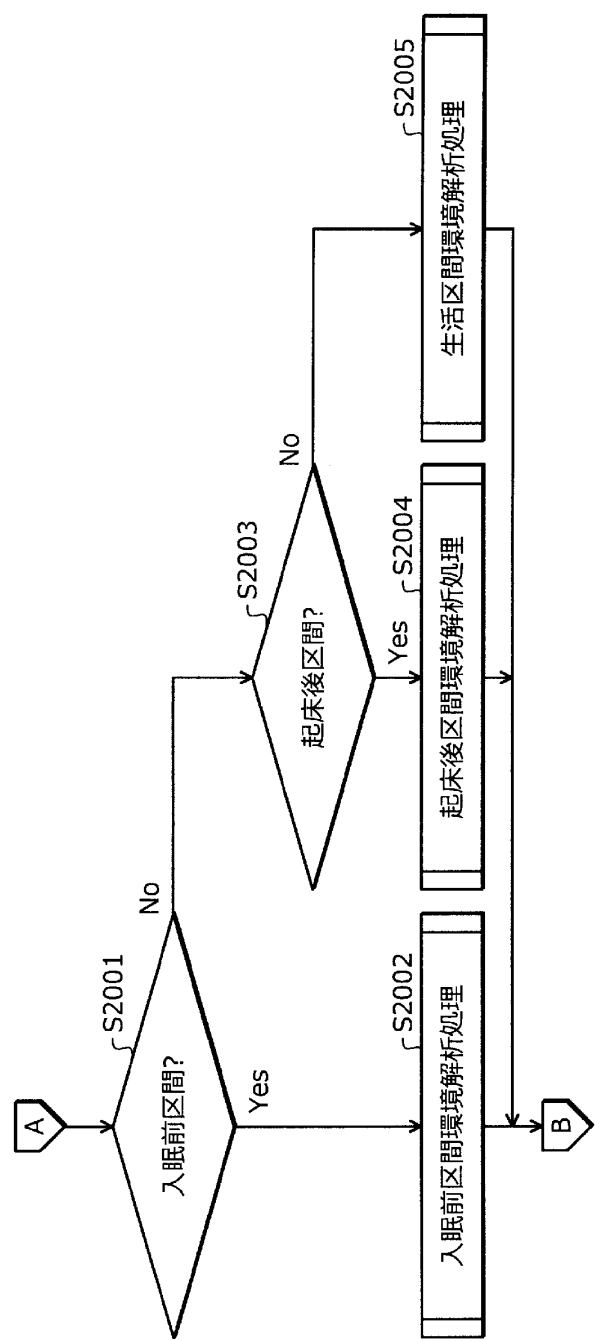
[図18]



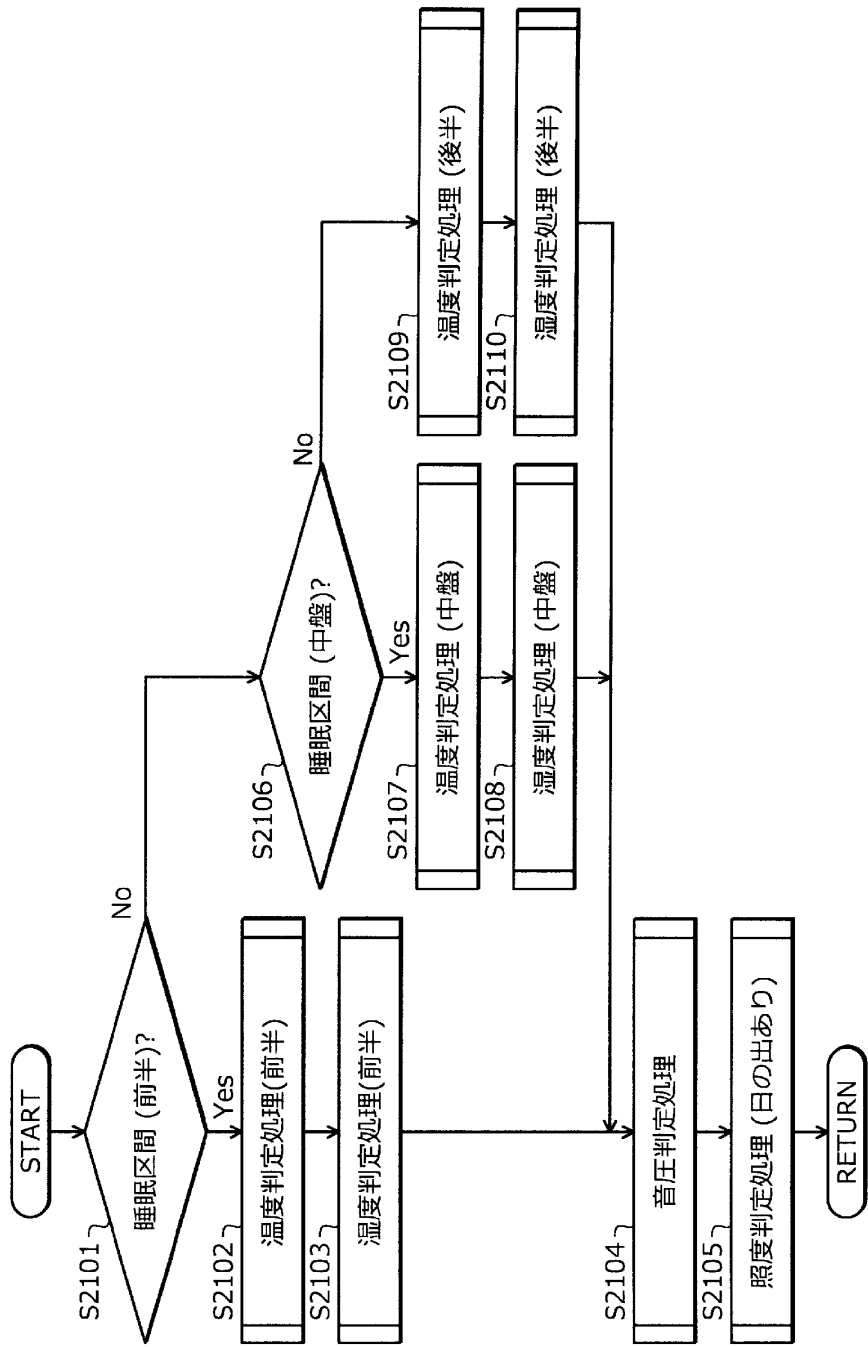
[図19]



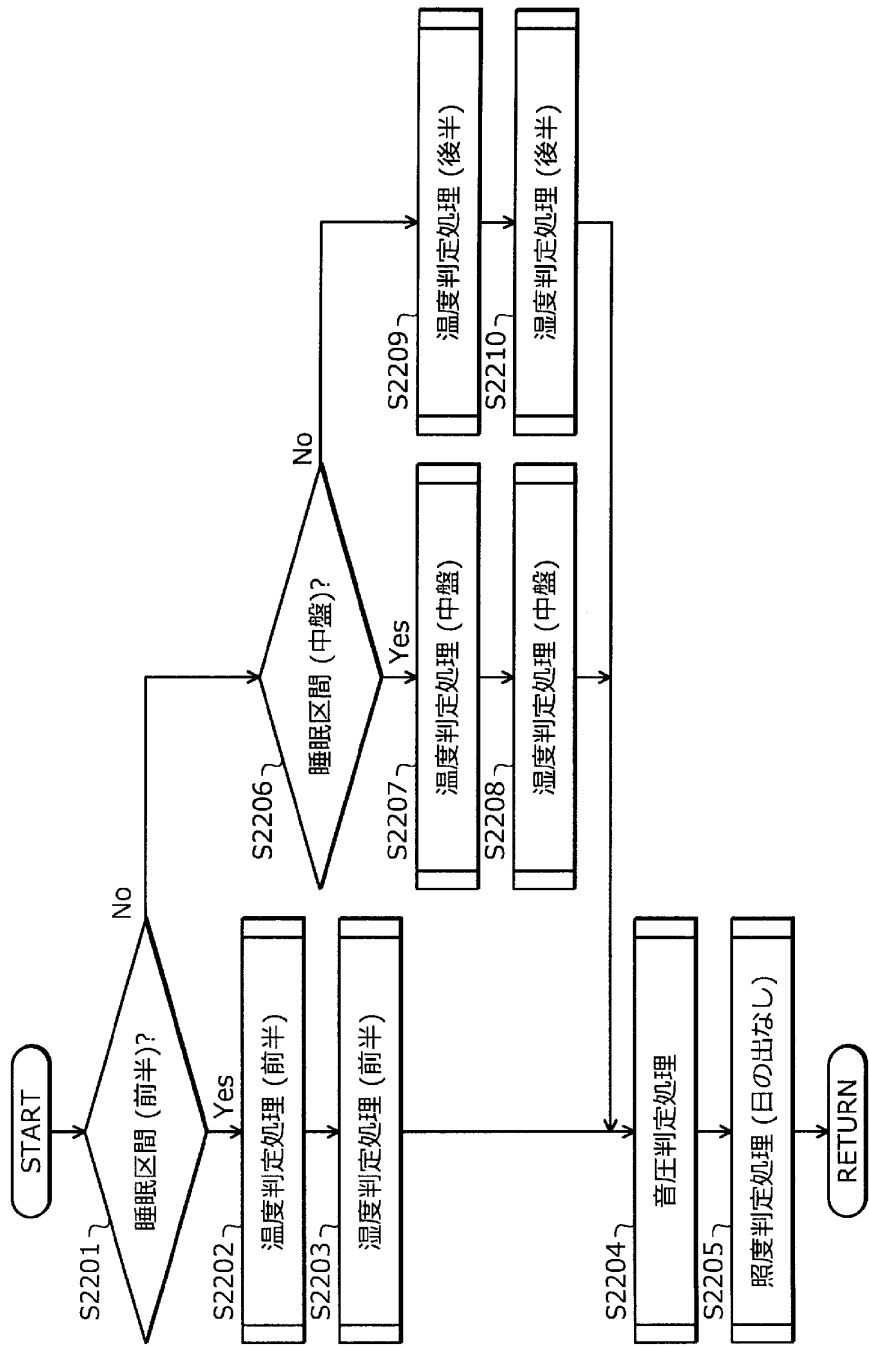
[図20]



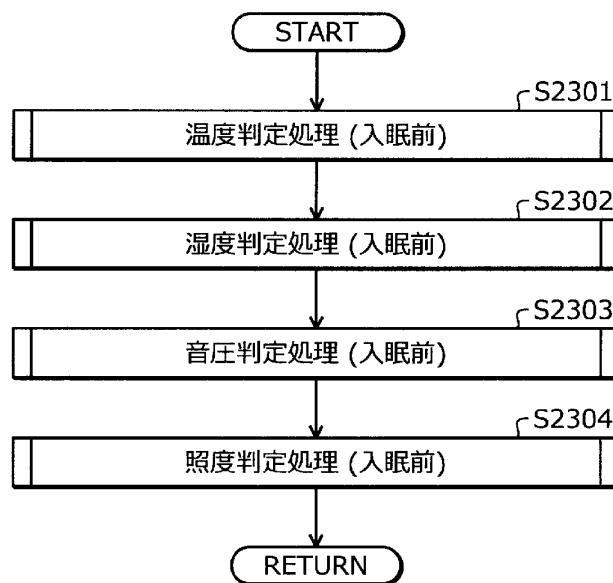
[図21]



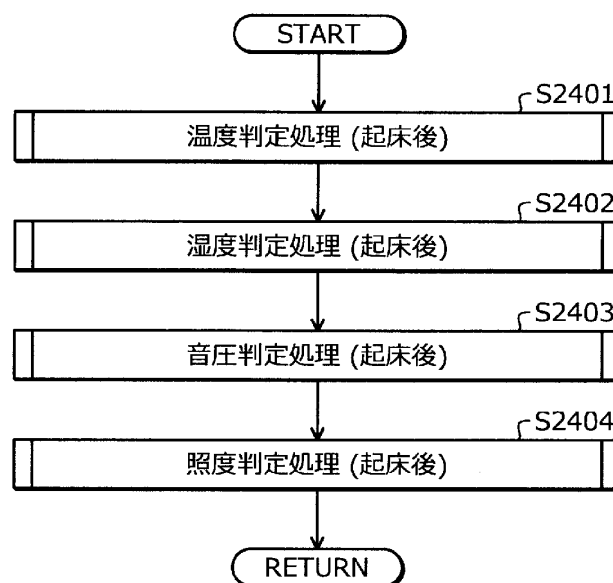
[図22]



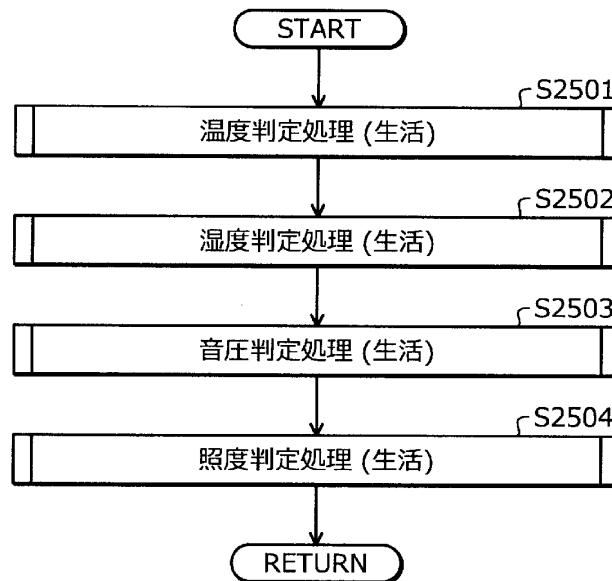
[図23]



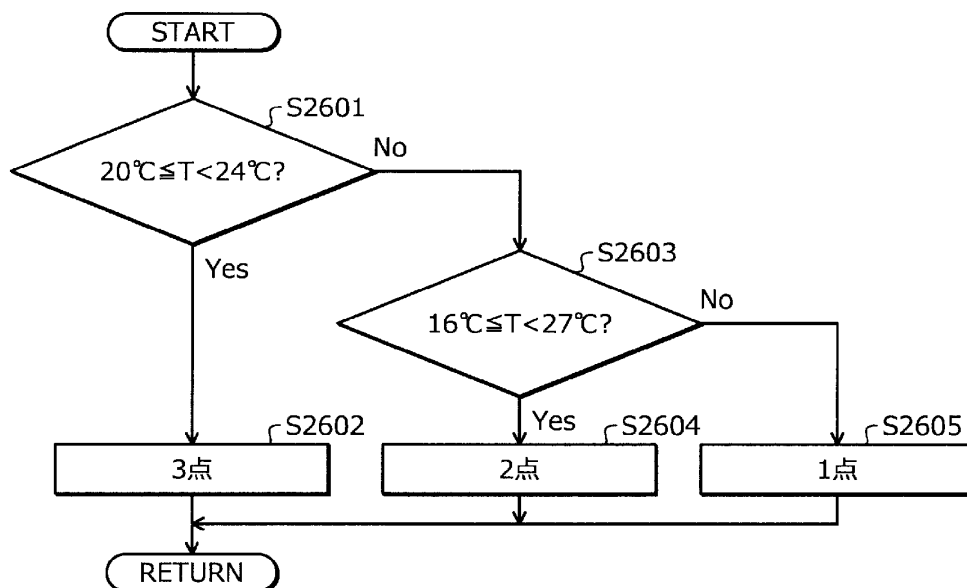
[図24]



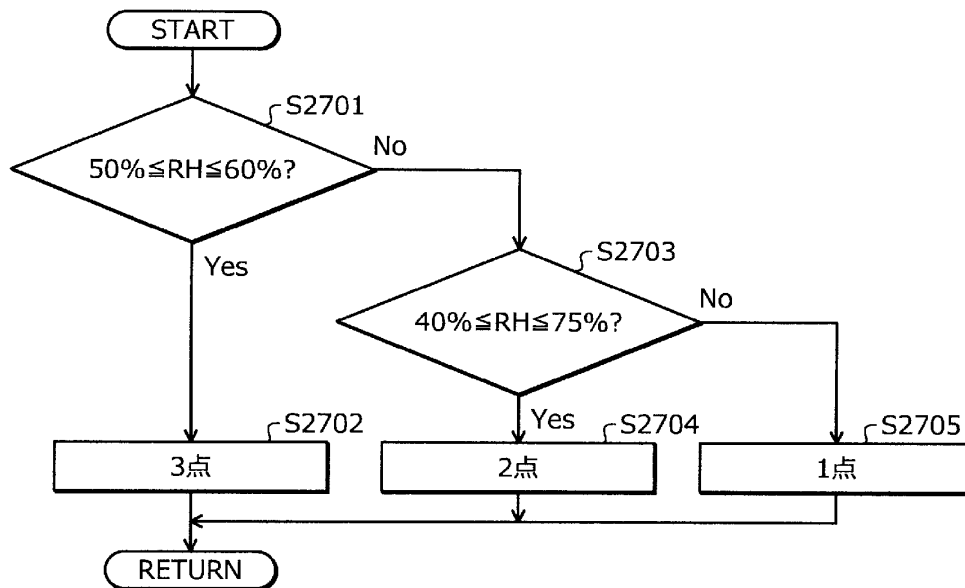
[図25]



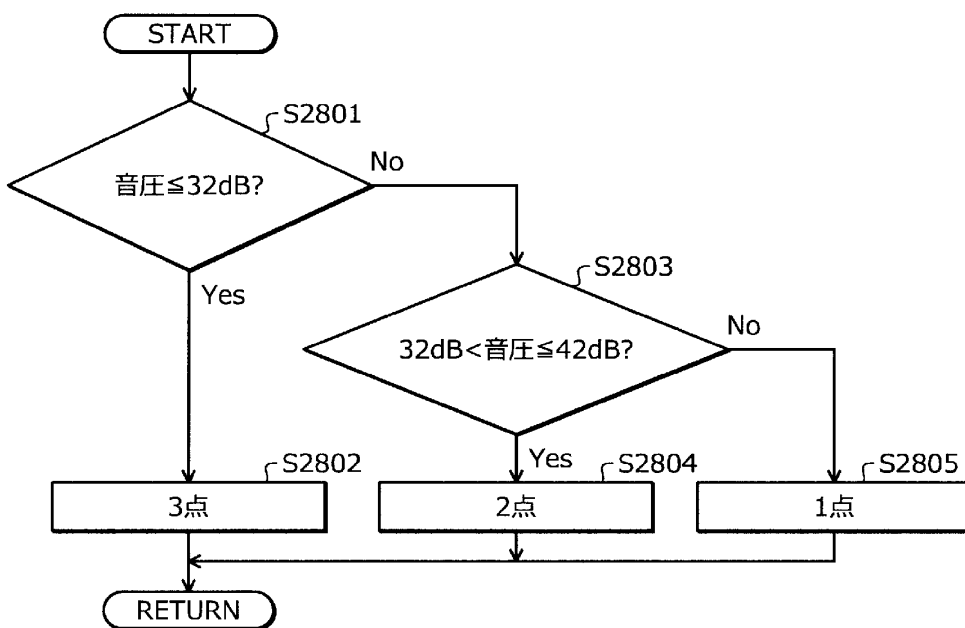
[図26]



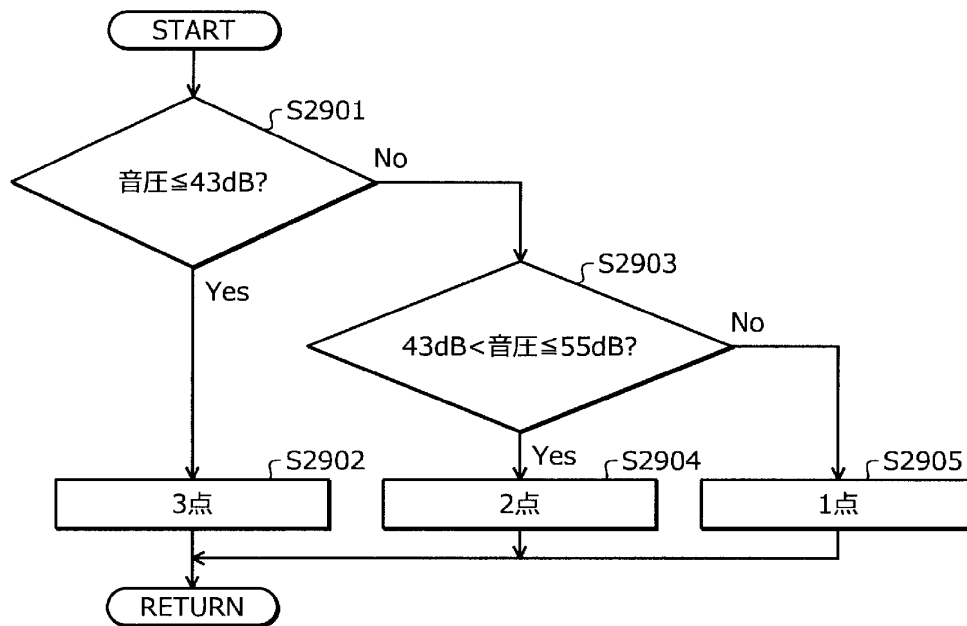
[図27]



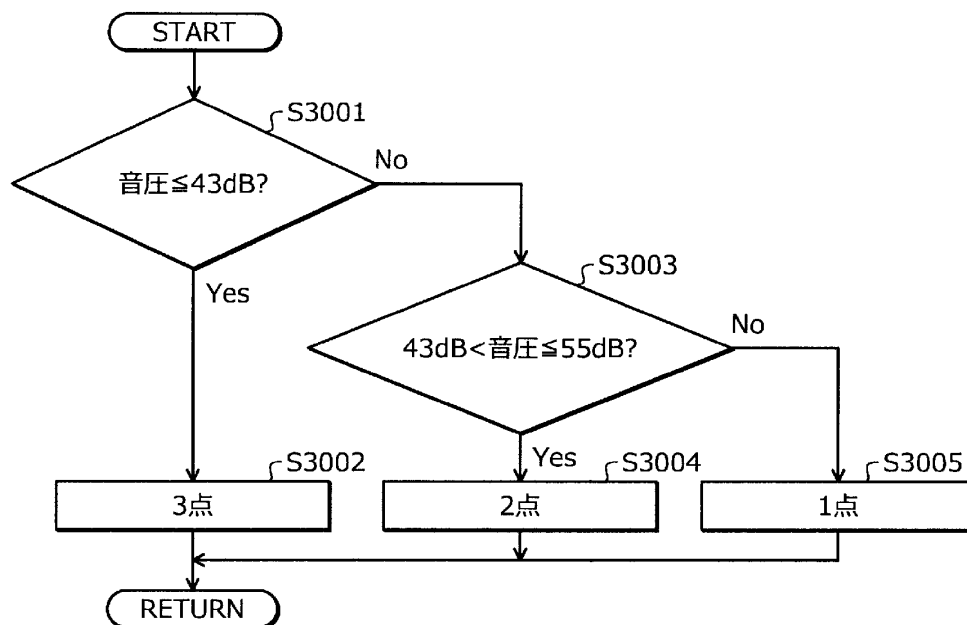
[図28]



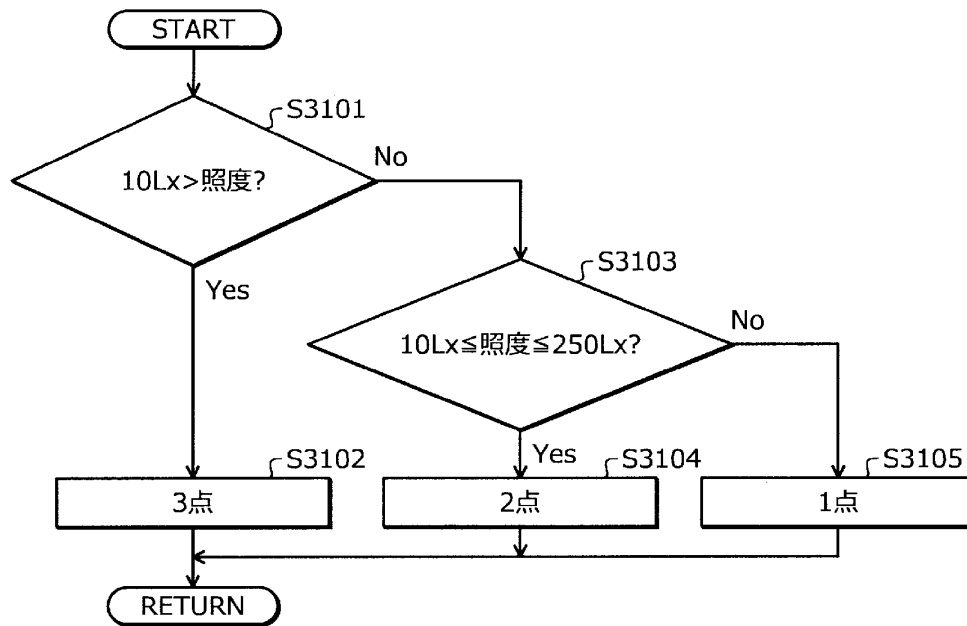
[図29]



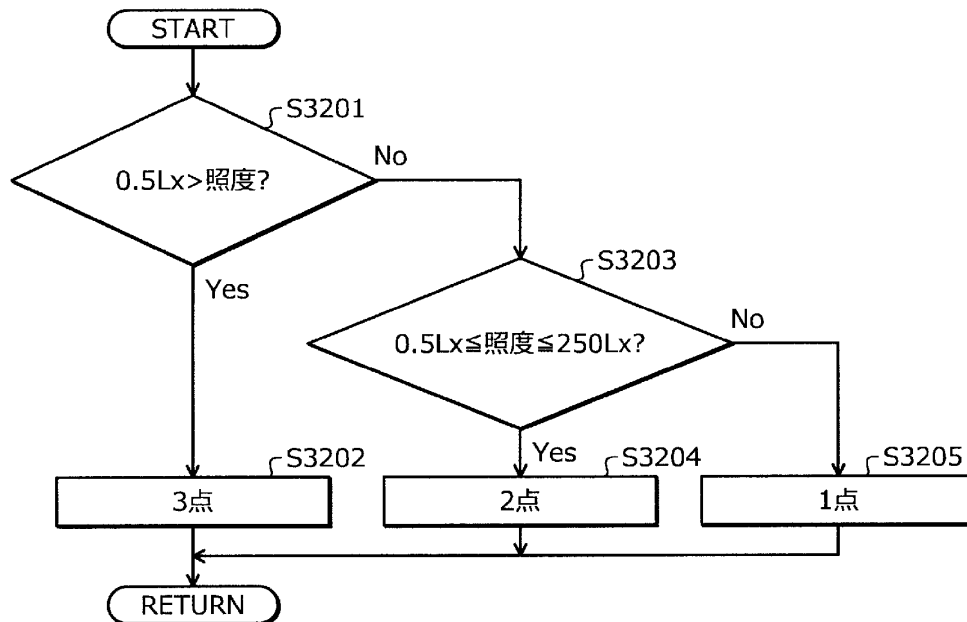
[図30]



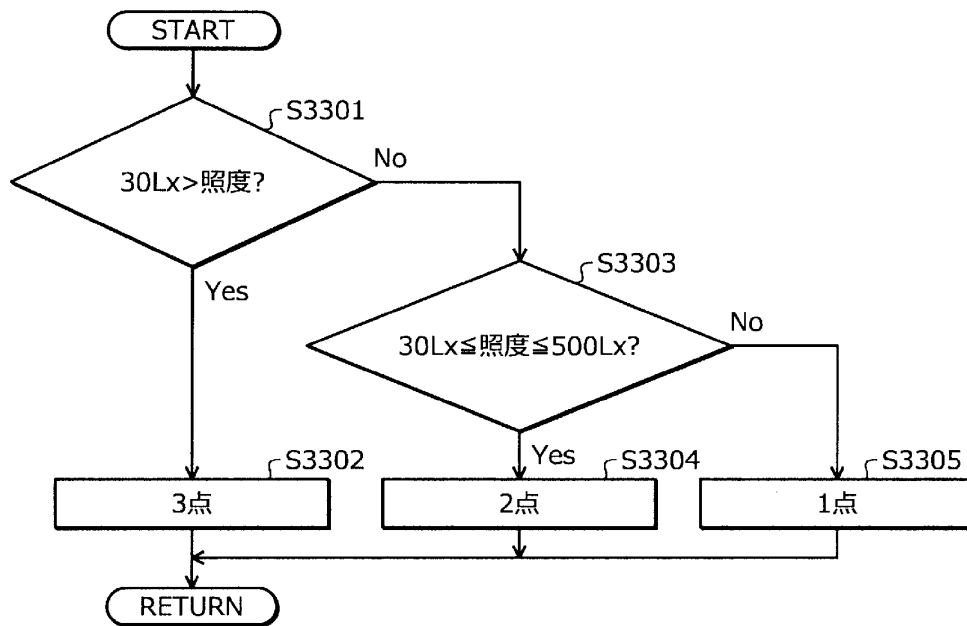
[図31]



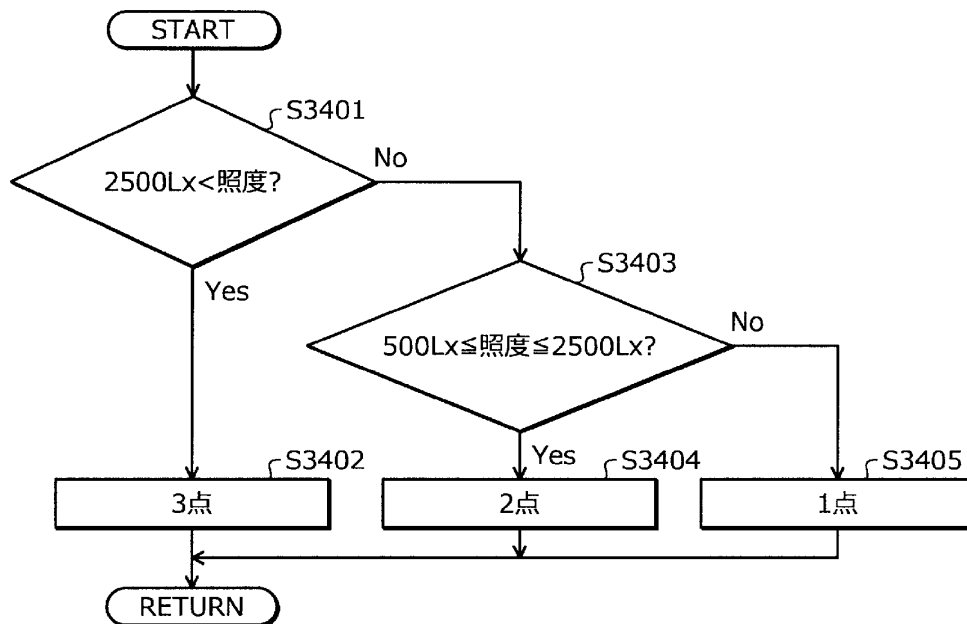
[図32]



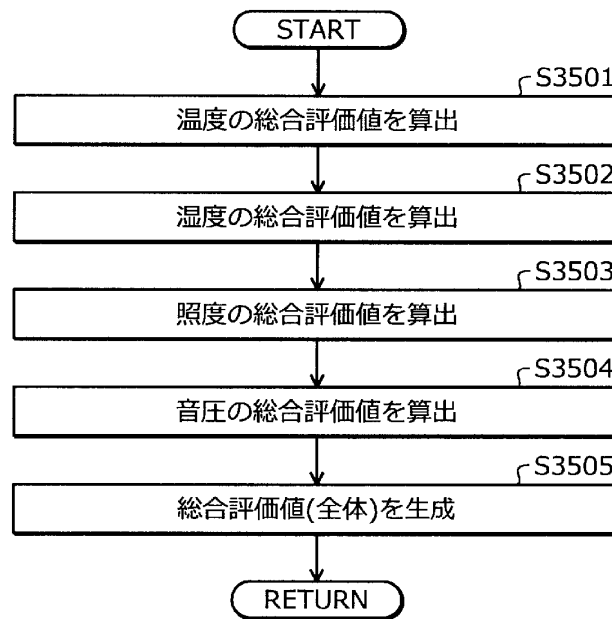
[図33]



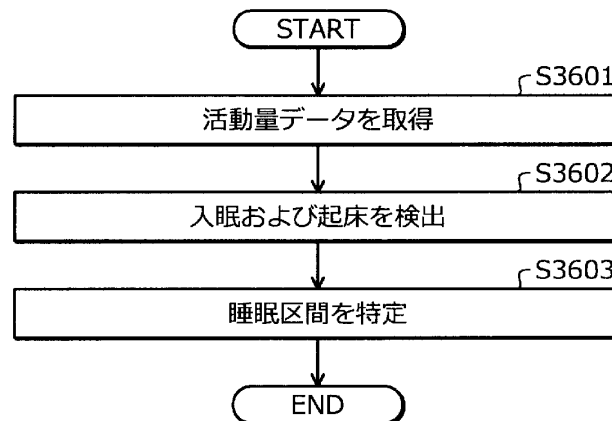
[図34]



[図35]



[図36]



[図37]

