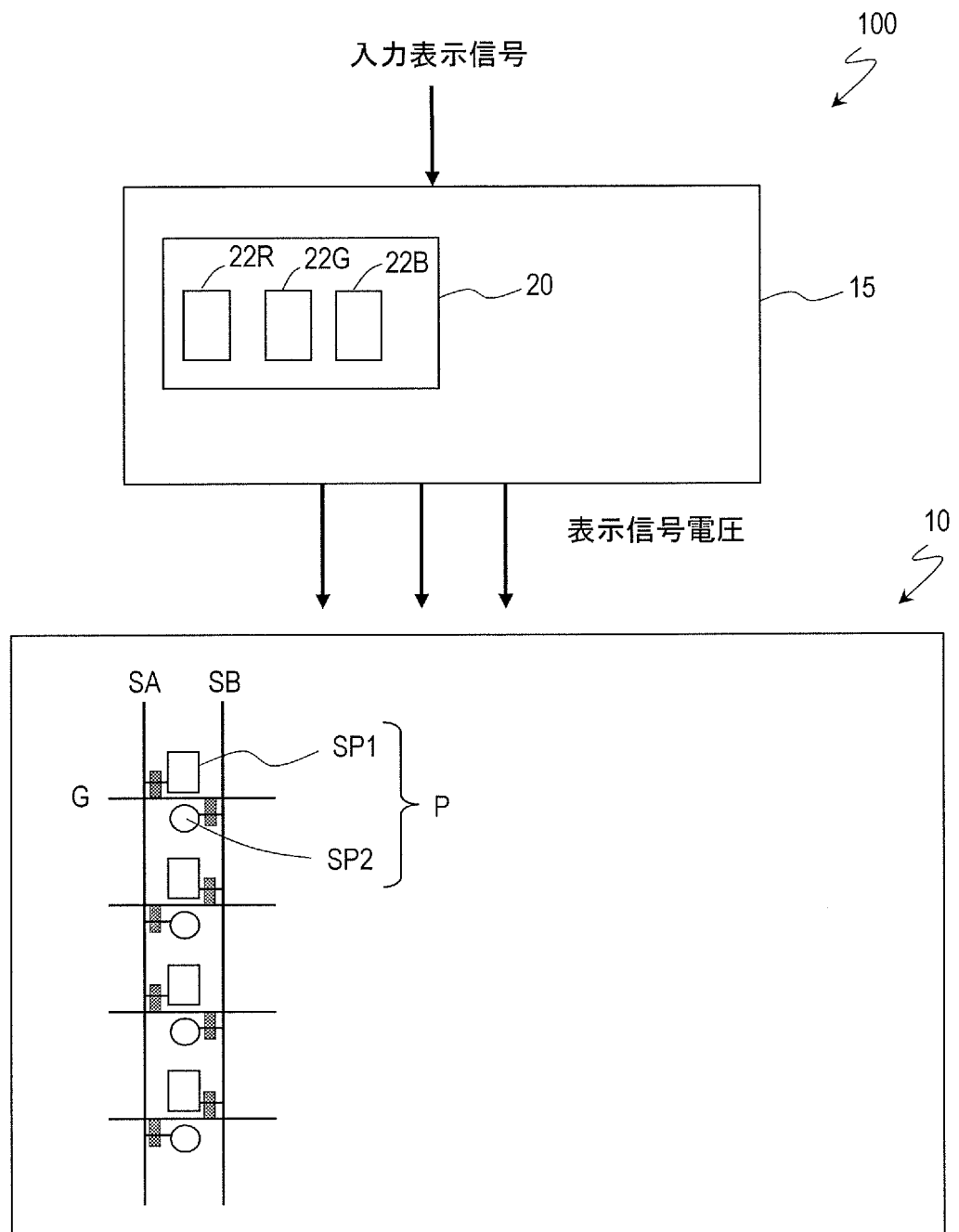
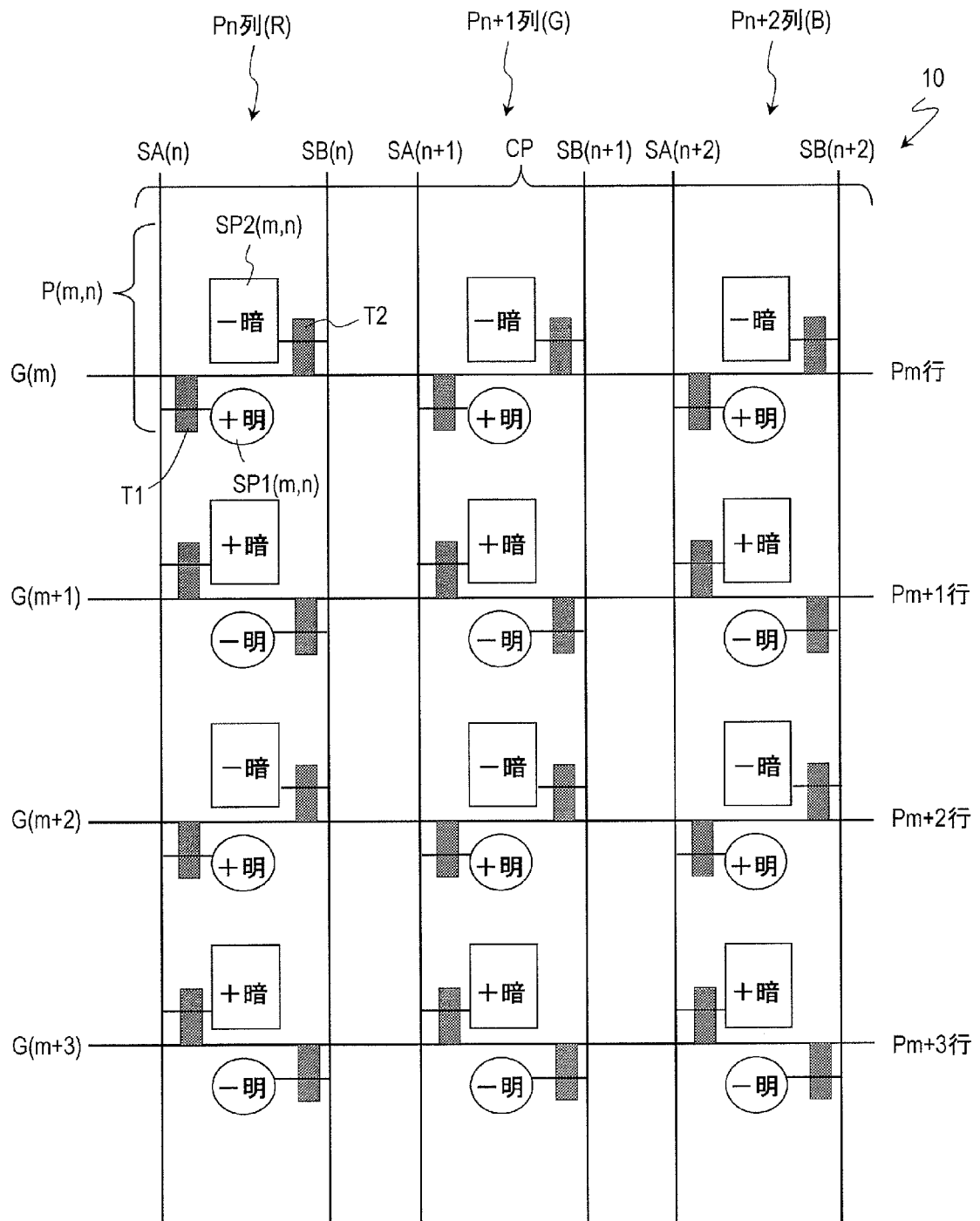


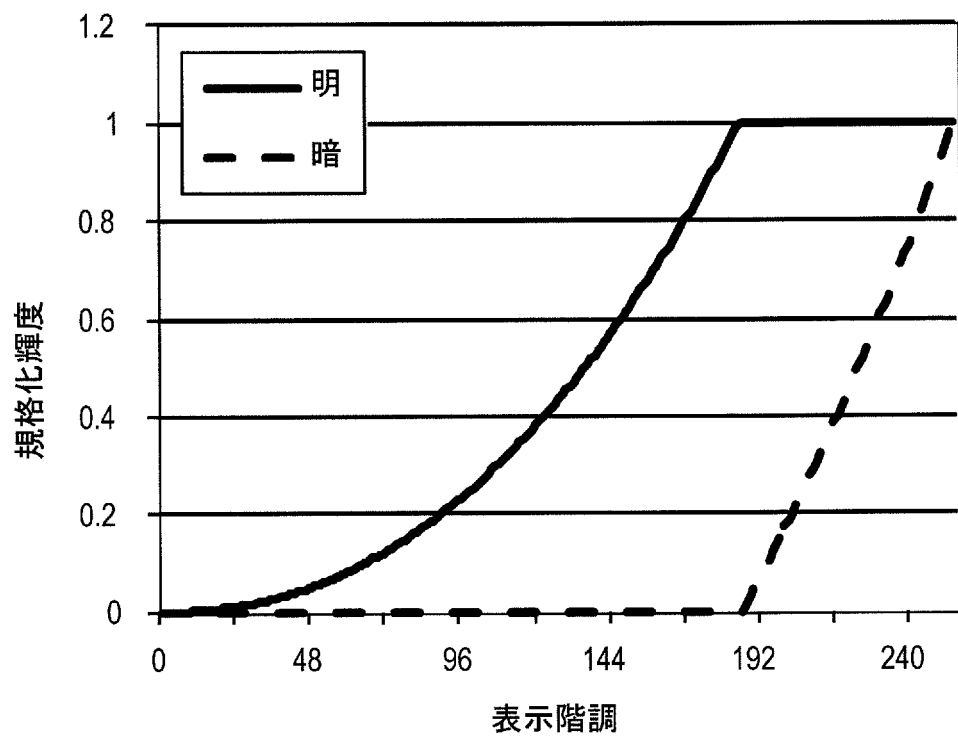
[図1]



[図2]



[図3]

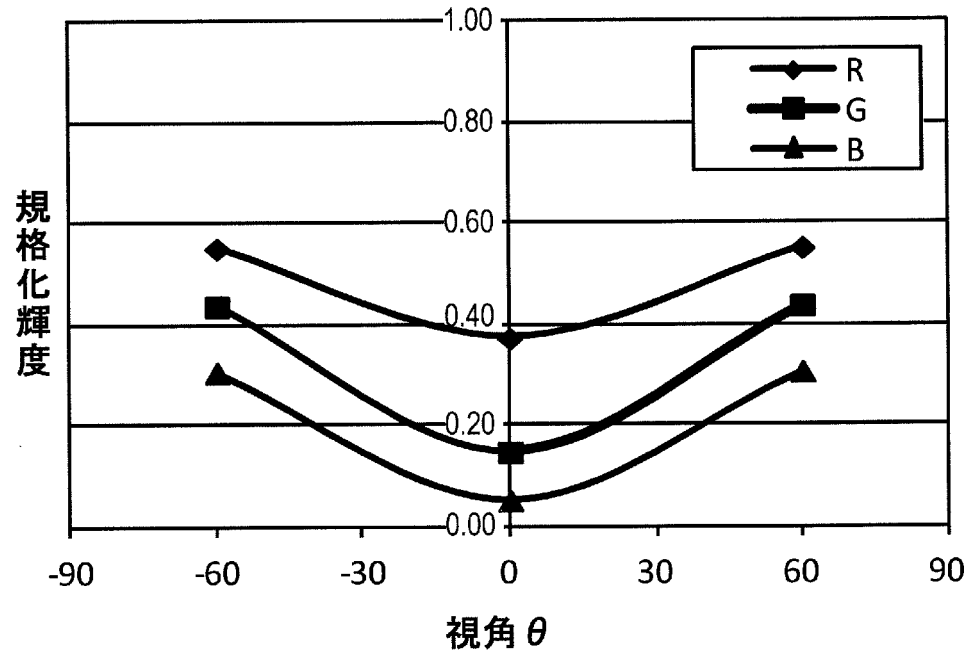


[図4]

(a)

	R	G	B
明	180	120	80
暗	180	120	80

(b)

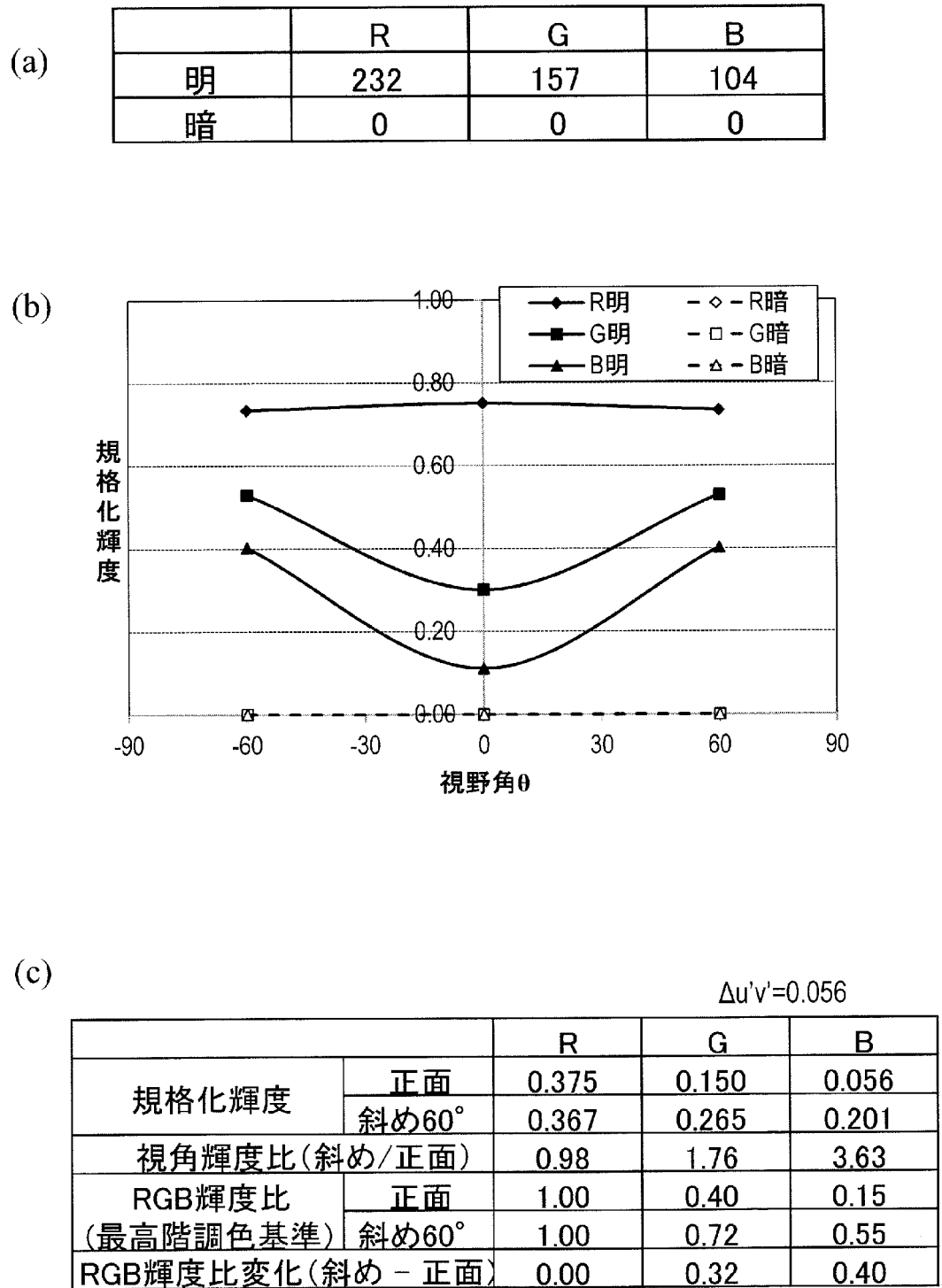


(c)

$$\Delta u'v' = 0.057$$

		R	G	B
規格化輝度	正面	0.375	0.150	0.055
	斜め60°	0.554	0.440	0.309
視角輝度比(斜め/正面)		1.48	2.94	5.65
RGB輝度比 (最高階調色基準)	正面	1.00	0.40	0.15
	斜め60°	1.00	0.79	0.56
RGB輝度比変化(斜め - 正面)		0.00	0.39	0.41

[図5]

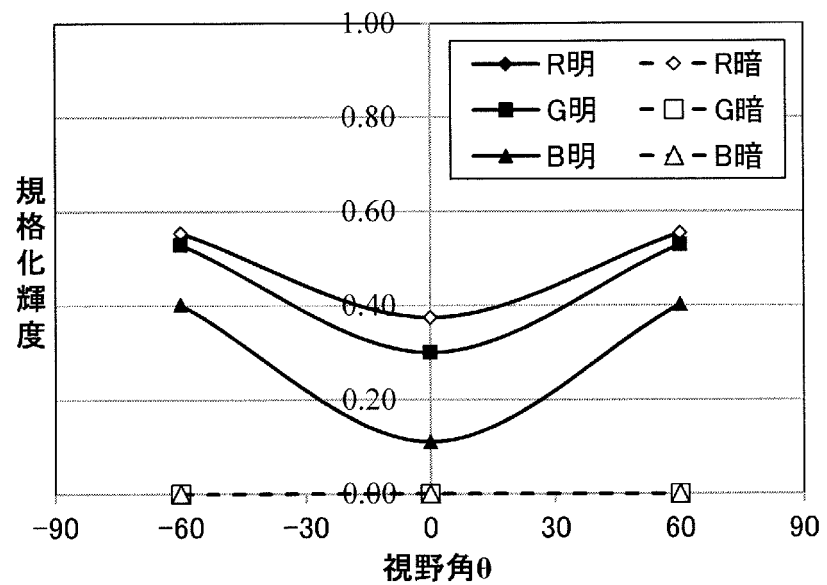


[図6]

(a)

	R	G	B
明	180	157	104
暗	180	0	0

(b)

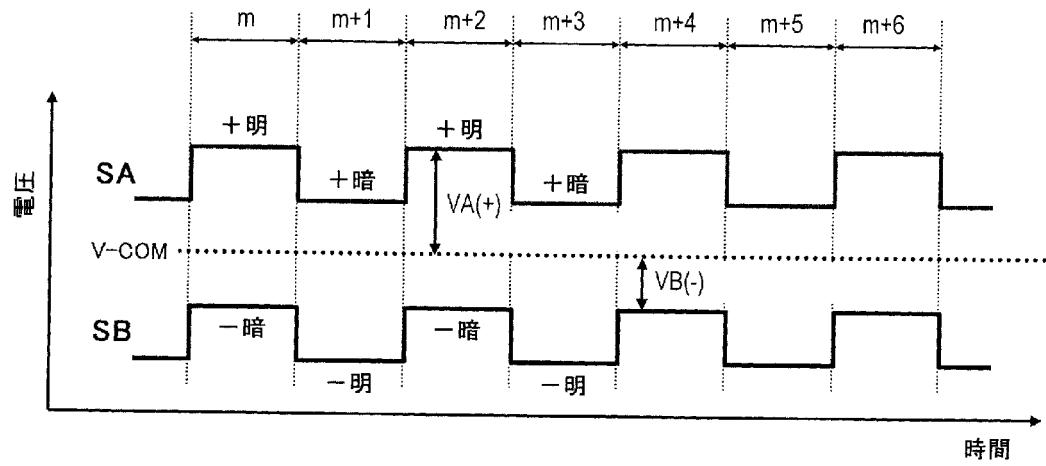


(c)

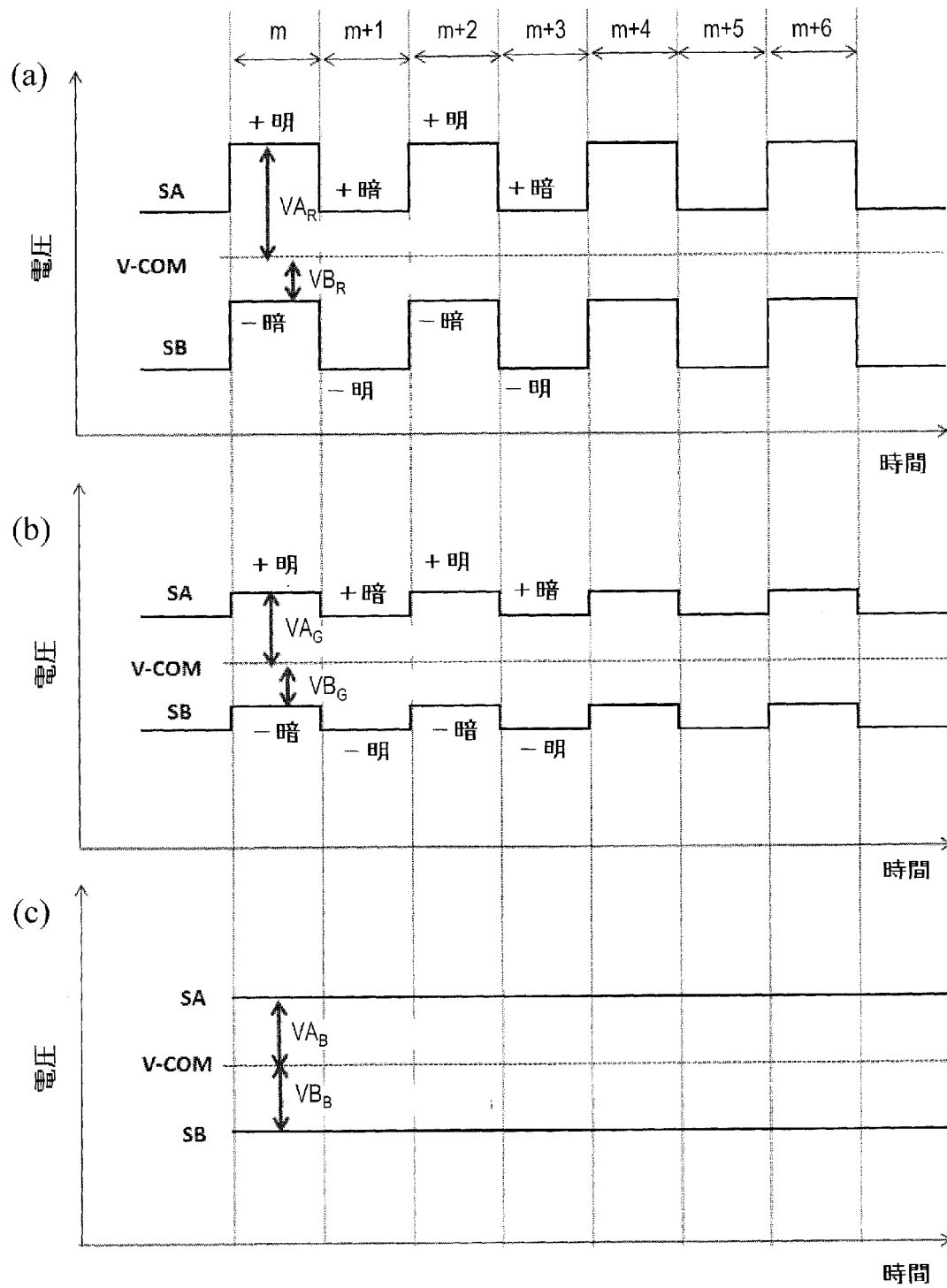
$$\Delta u'v' = 0.034$$

		R	G	B
規格化輝度	正面	0.375	0.150	0.056
	斜め60°	0.554	0.265	0.201
視角輝度比(斜め/正面)		1.48	1.76	3.63
RGB輝度比 (最高階調色基準)	正面	1.00	0.40	0.15
	斜め60°	1.00	0.48	0.36
RGB輝度比変化(斜め - 正面)		0.00	0.08	0.22

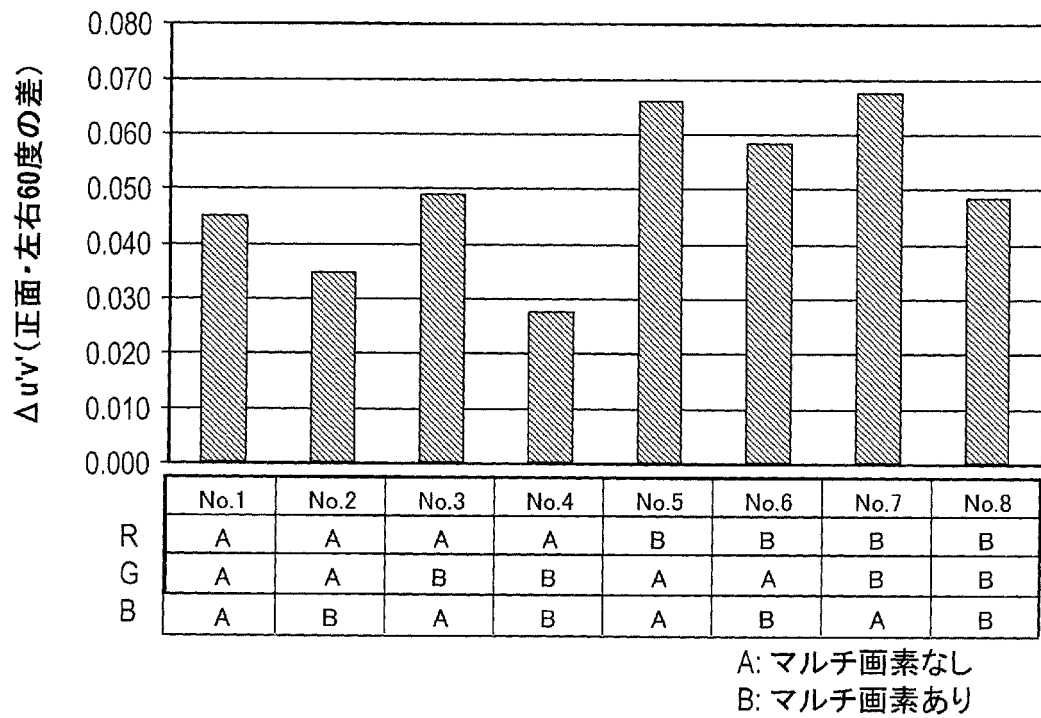
[図7]



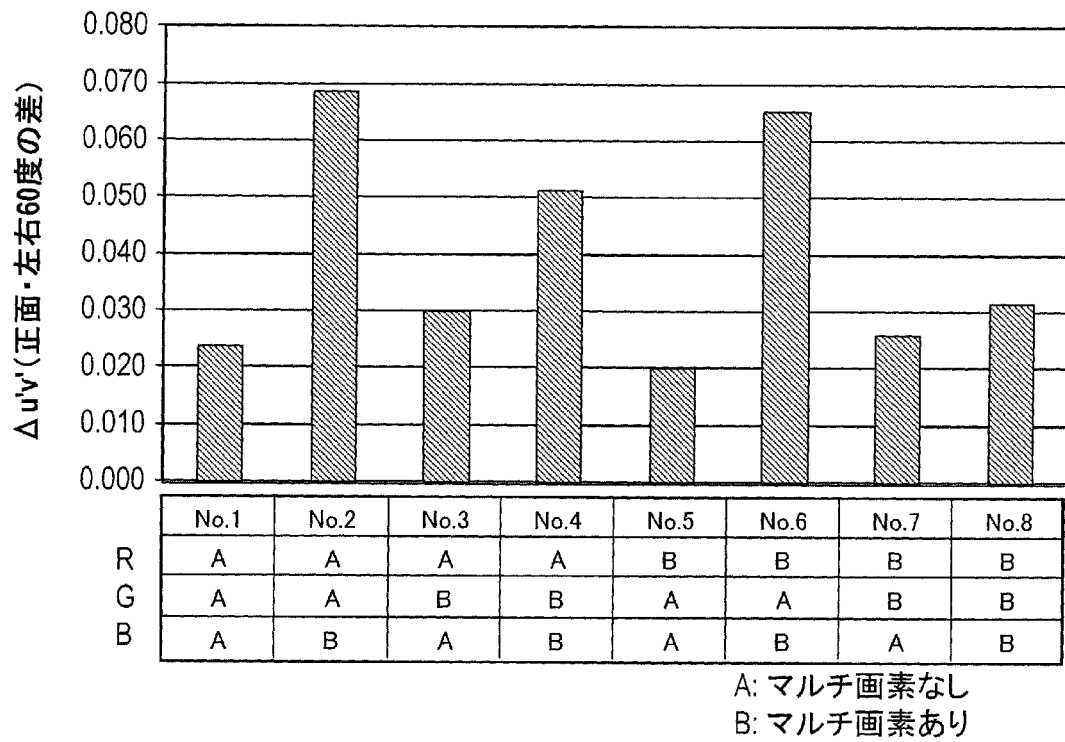
[図8]



[図9]



[図10]



[図11]

(a)

R 0		G							
		0	1	2	3	4		120	255
B	0								
	1								
	2								
	3								
	4								
	80								
	255								

(b)

R 180		G							
		0	1	2	3	4		120	255
B	0								
	1								
	2								
	3								
	4								
	80								
	255								

	明	暗
G	157	0
B	104	0

(c)

R 255		G							
		0	1	2	3	4		120	255
B	0								
	1								
	2								
	3								
	4								
	80								
	255								

[図12]

入力階調			出力階調					
R	G	B	R		G		B	
			明	暗	明	暗	明	暗
0	0	0						
⋮	⋮	⋮						
0	0	255						
⋮	⋮	⋮						
0	255	255						
⋮	⋮	⋮						
135	135	135	176	0	135	135	135	135
⋮	⋮	⋮						
180	120	80	180	180	157	0	104	0
⋮	⋮	⋮						
255	255	255						

例

例

[図13]

入力階調			出力階調							
R	G	B	R		G		B		Ye	
			明	暗	明	暗	明	暗	明	暗
0	0	0								
⋮	⋮	⋮								
0	0	255								
⋮	⋮	⋮								
0	255	255								
⋮	⋮	⋮								
255	255	255								