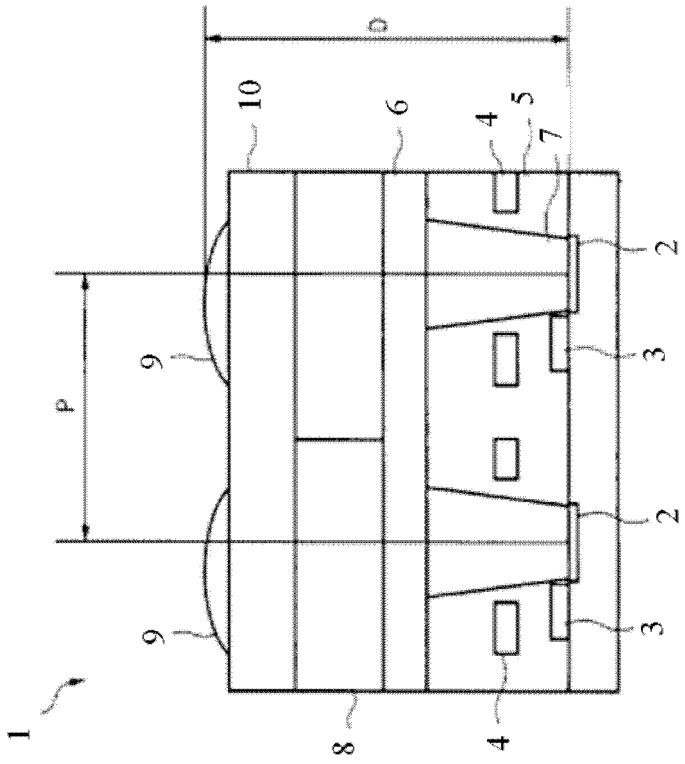


FIG. 1
Prior Art

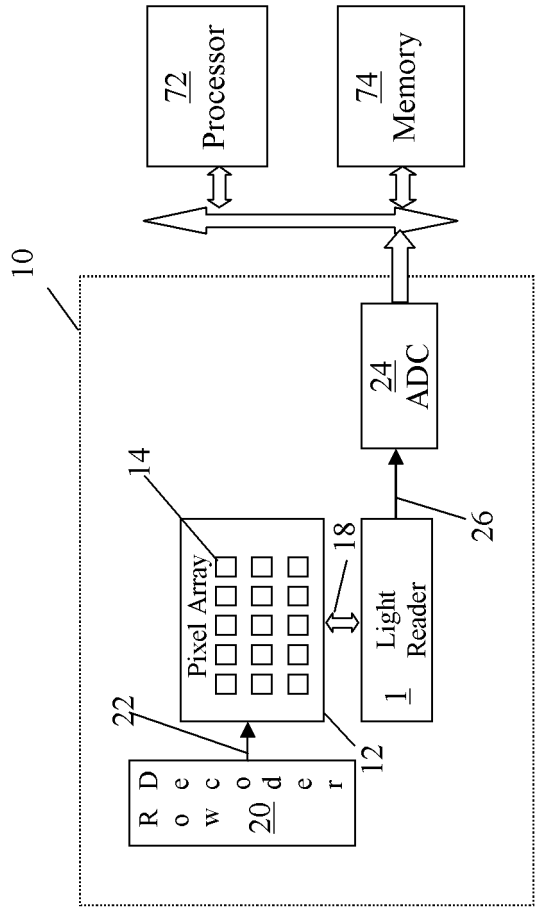


FIG. 7

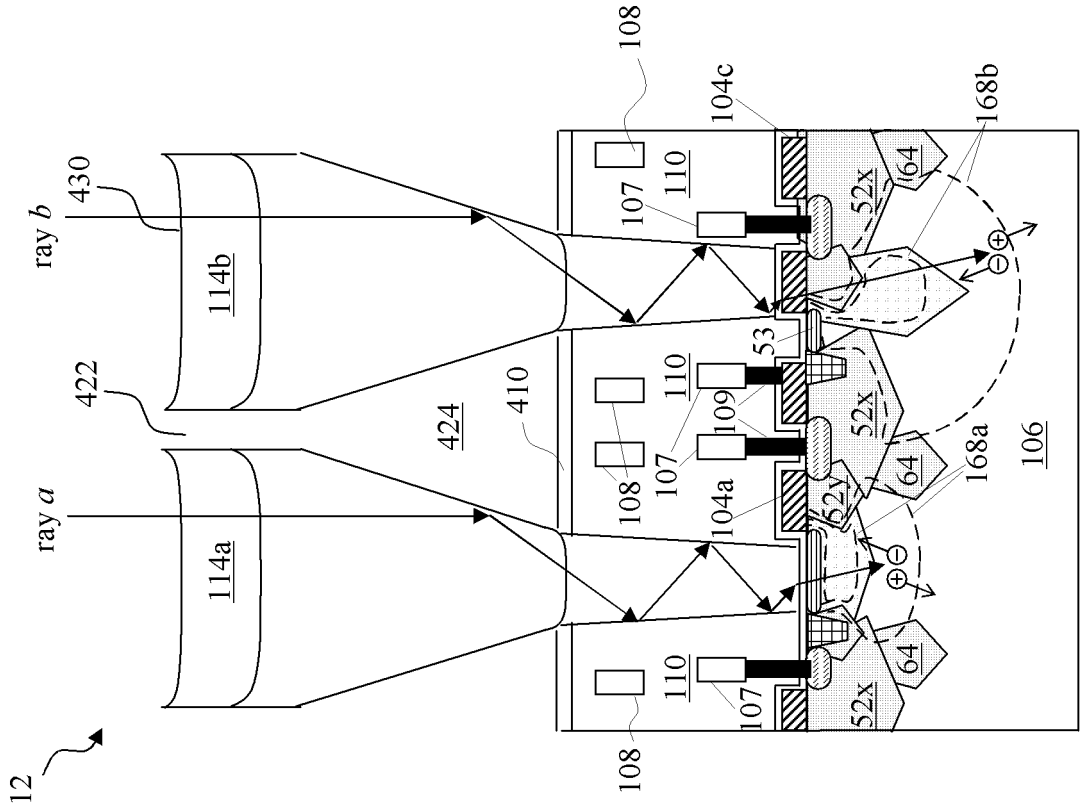

ray b
ray a
430
422
114b
114a
424
410
12
108
104c
107
110
168b
64
52x
53
109
104a
52y
168a
106

FIG. 3

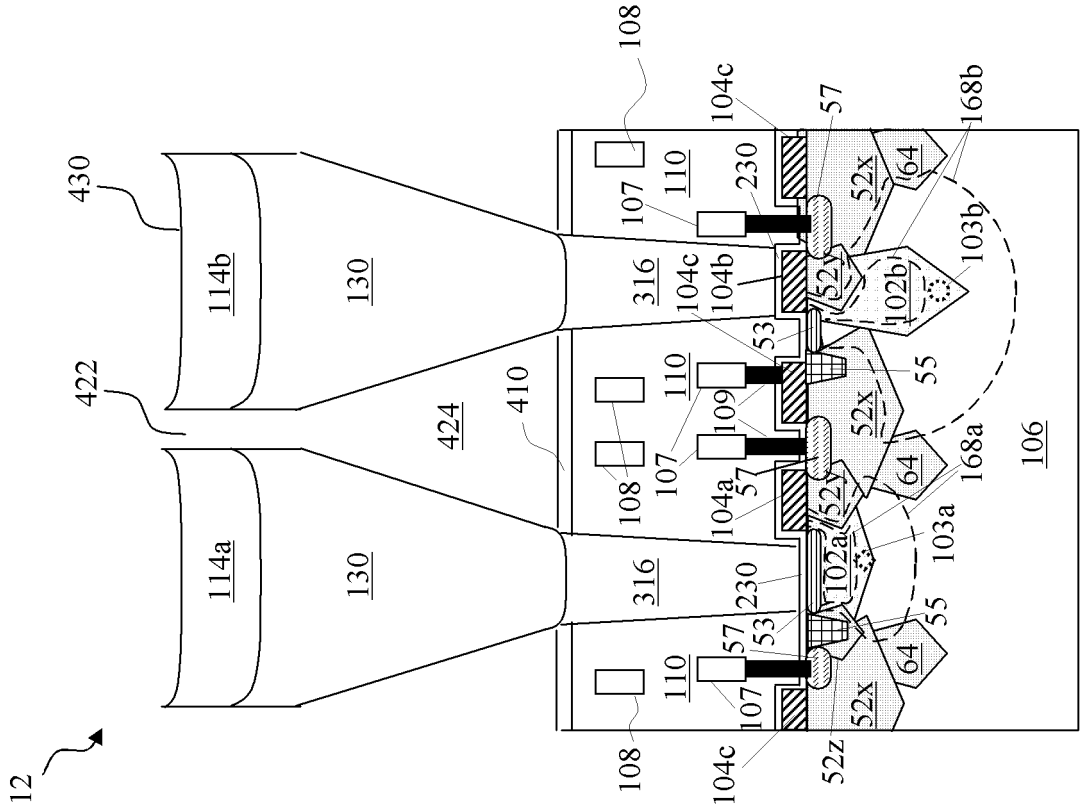

430
422
114b
114a
130
316
424
410
12
108
104c
107
110
230
57
168b
64
52x
52y
103b
102b
104b
53
55
109
168a
106
103a
102a
52z

FIG. 2

B	G	B	G	B	G	B	G
G	R	G	R	G	R	G	R
B	G	B	G	B	G	B	G
G	R	G	R	G	R	G	R
B	G	B	G	B	G	B	G
G	R	G	R	G	R	G	R
B	G	B	G	B	G	B	G

FIG. 4A

Mg	G	Mg	G	Mg	G	Mg	G
G	Mg	G	Mg	G	Mg	G	Mg
Mg	G	Mg	G	Mg	G	Mg	G
G	Mg	G	Mg	G	Mg	G	Mg
Mg	G	Mg	G	Mg	G	Mg	G
G	Mg	G	Mg	G	Mg	G	Mg
Mg	G	Mg	G	Mg	G	Mg	G

FIG. 4B

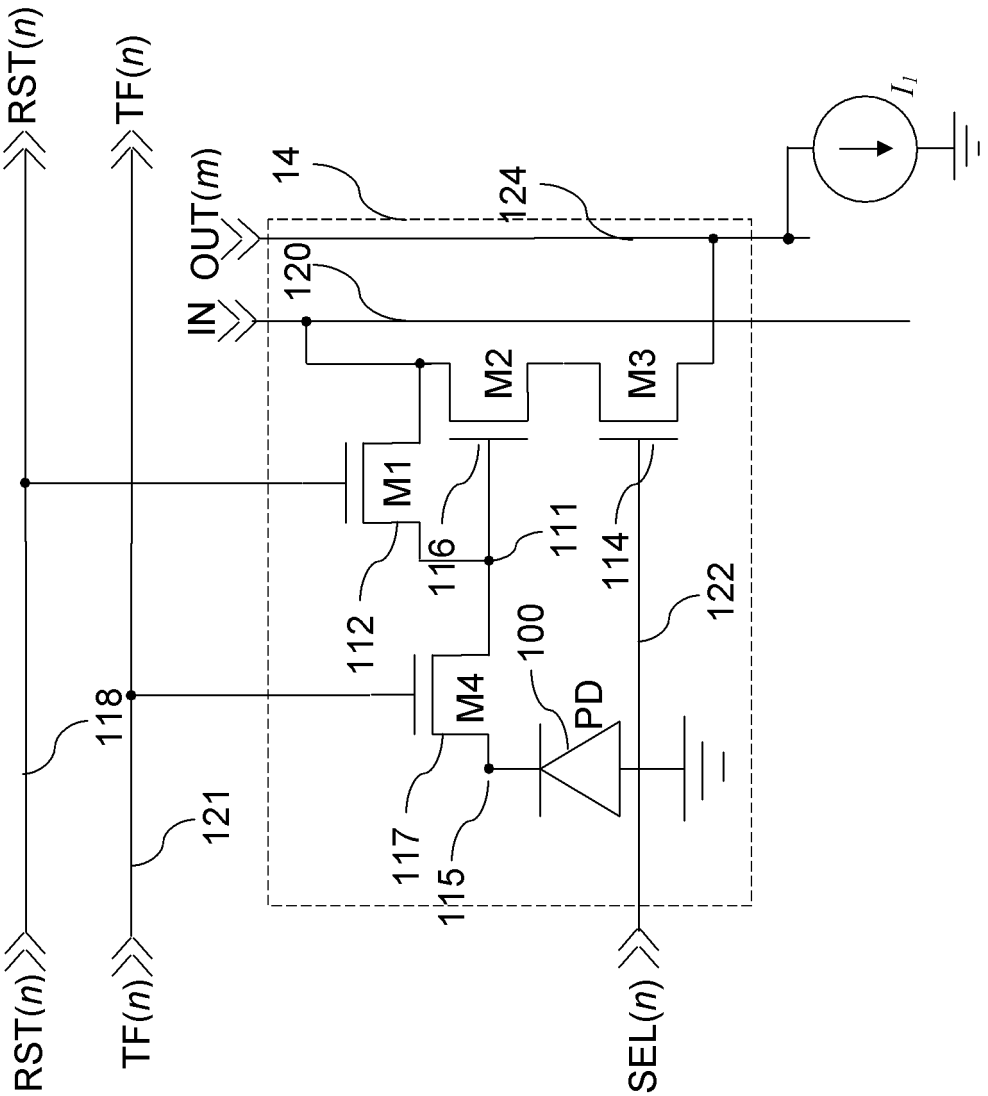

RST(n)
TF(n)
IN
OUT(m)
14
124
120
I_1
M2
M3
M1
111
116
114
112
122
100
M4
PD
118
121
117
115
RST(n)
TF(n)
SEL(n)

FIG. 5

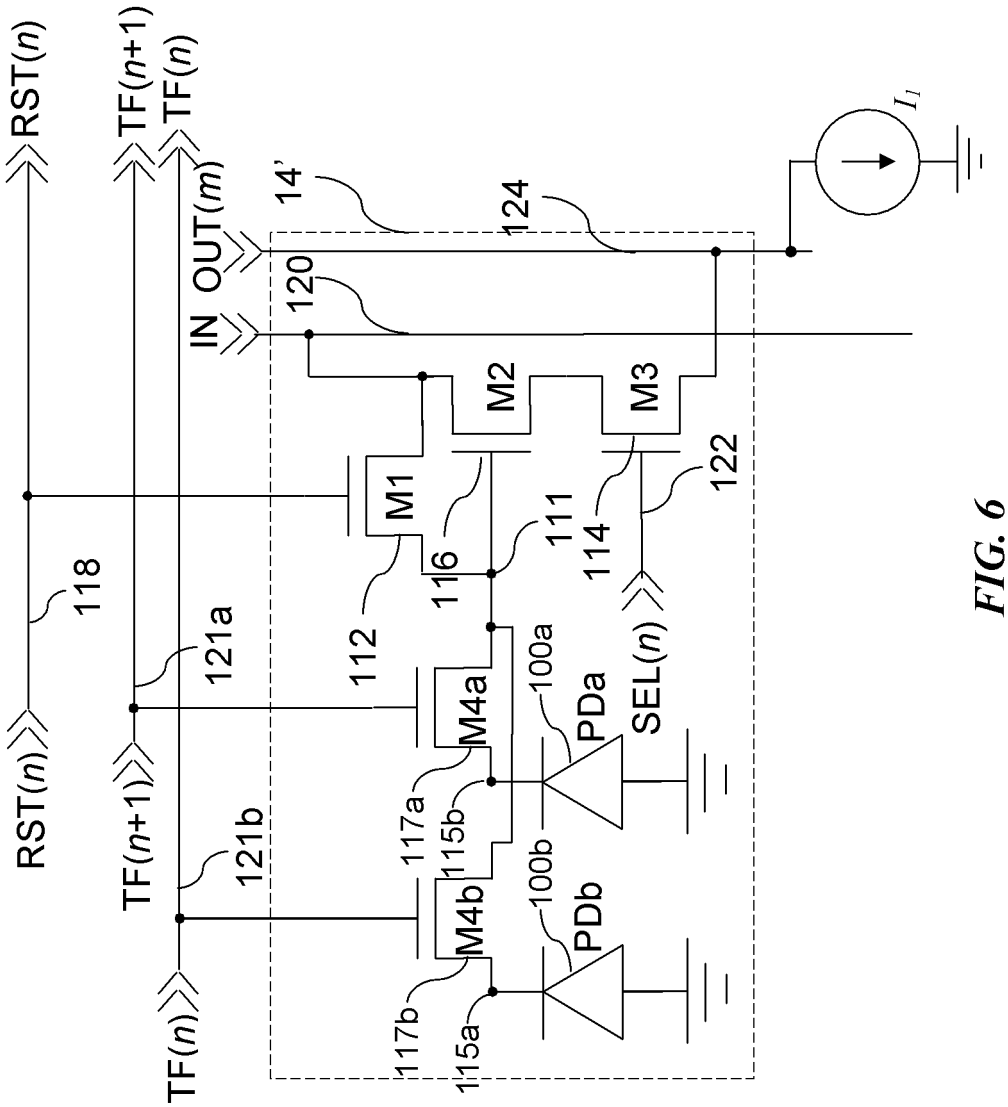

RST(n)
TF(n+1)
TF(n)
IN
OUT(m)
14'
124
120
I_1
M1
M2
M3
122
111
114
116
112
118
121a
121b
M4a
M4b
100a
PDa
SEL(n)
117a
115b
100b
PDb
117b
115a
RST(n)
TF(n+1)
TF(n)

FIG. 6

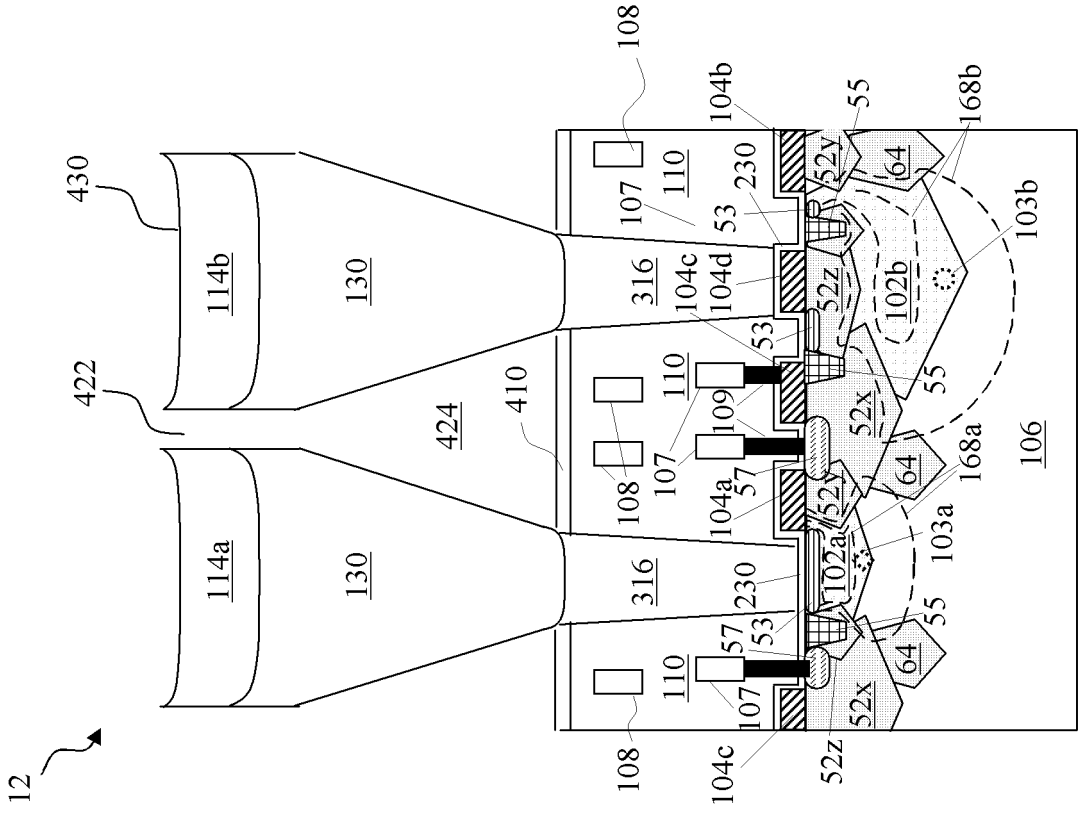

12
430
422
114b
114a
130
130
424
410
316
316
230
230
53
53
53
57
57
107
107
107
108
108
108
108
109
110
110
110
110
104a
104b
104c
104d
52x
52x
52y
52y
52z
52z
55
55
55
64
64
64
102a
102b
103a
103b
168a
168b
106

FIG. 8

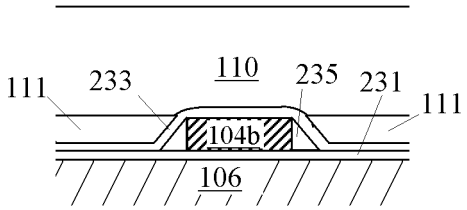


FIG. 9A

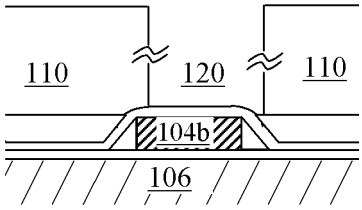


FIG. 9B

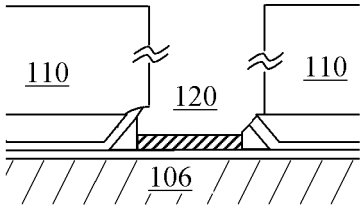


FIG. 9C

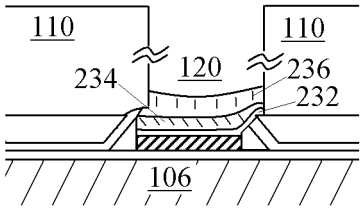


FIG. 9D

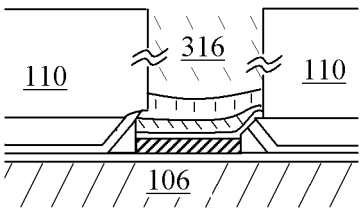


FIG. 9E