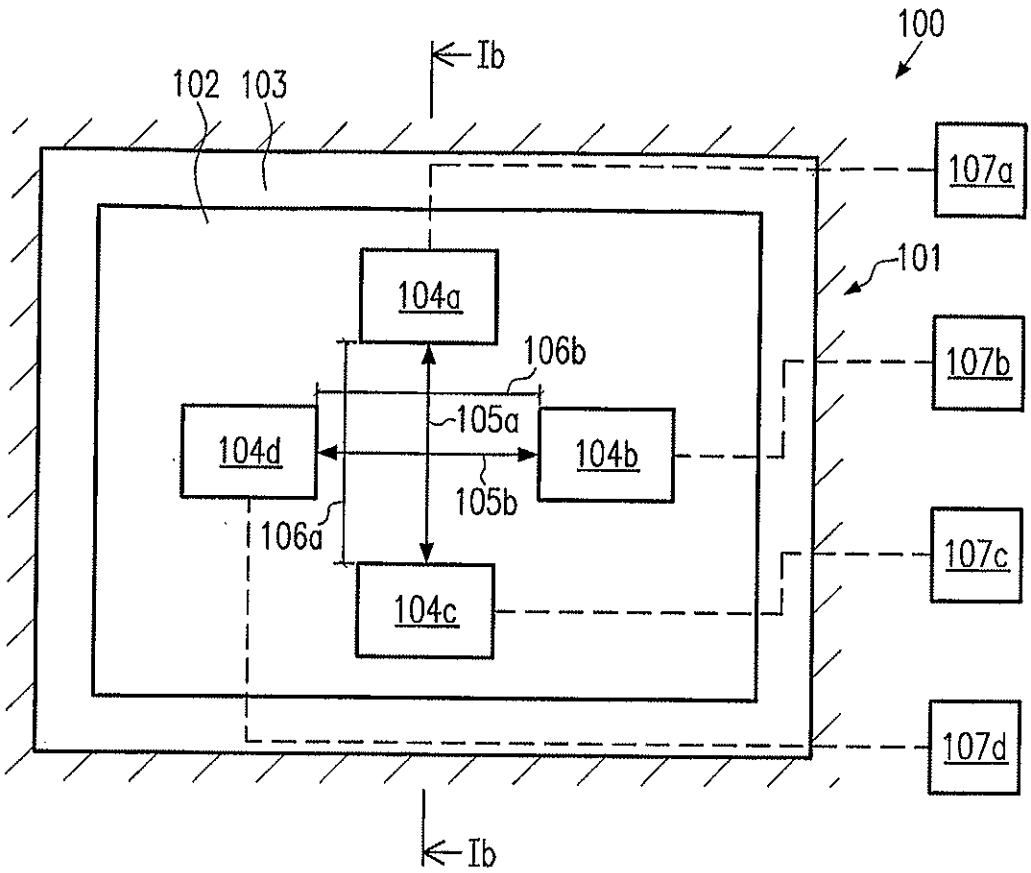

100
Ib
102
103
107a
101
104a
106b
107b
105a
104d
104b
105b
106a
107c
104c
107d
Ib

Fig.1a

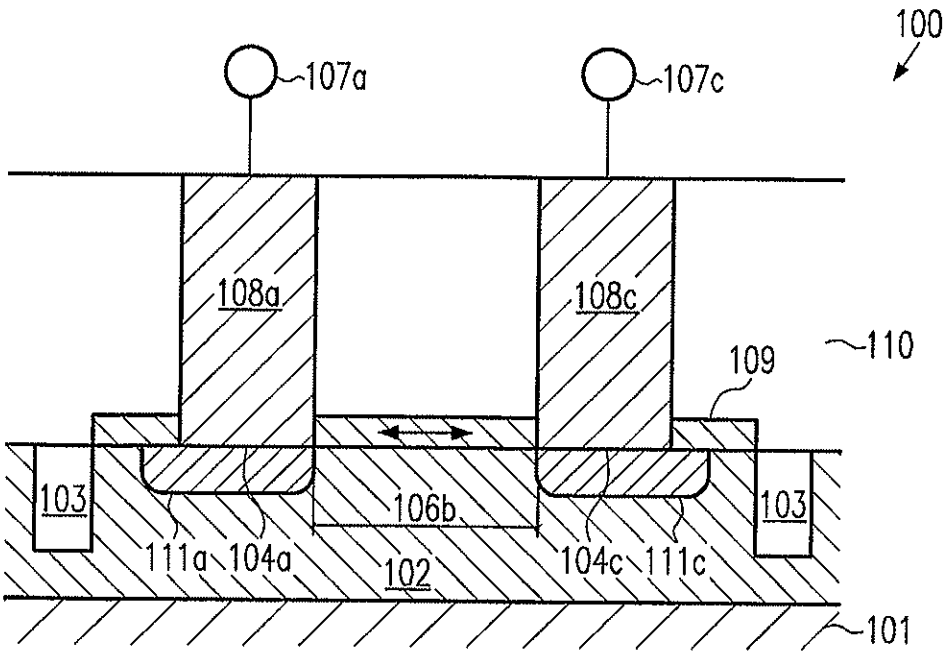

100
107a
107c
108a
108c
110
109
103
106b
103
111a
104a
102
104c
111c
101

Fig.1b

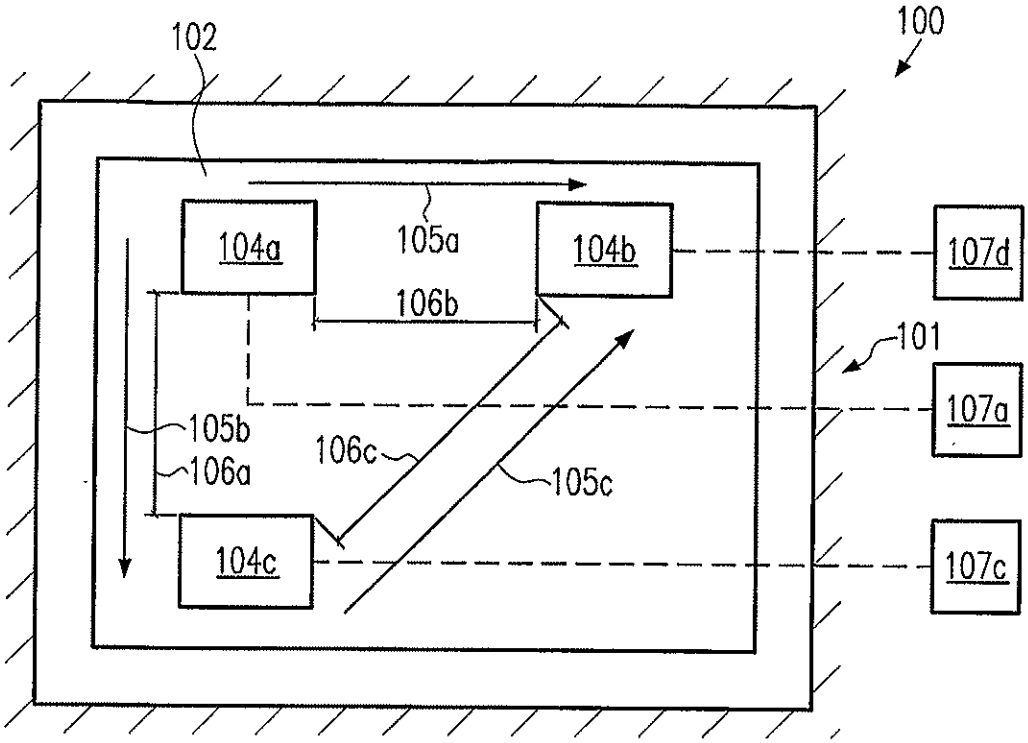

102
100
104a
105a
104b
107d
106b
101
107a
105b
106a
106c
105c
104c
107c

Fig.1c

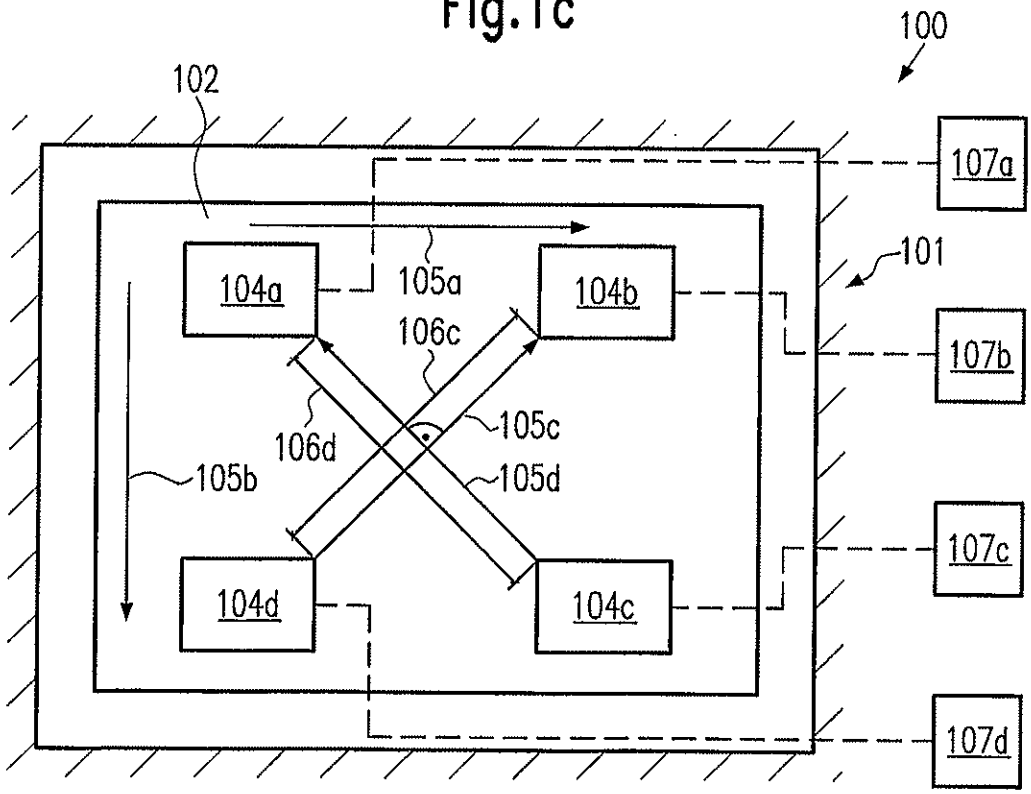

100
102
107a
101
104a
105a
104b
106c
107b
106d
105c
105b
105d
107c
104d
104c
107d

Fig.1d

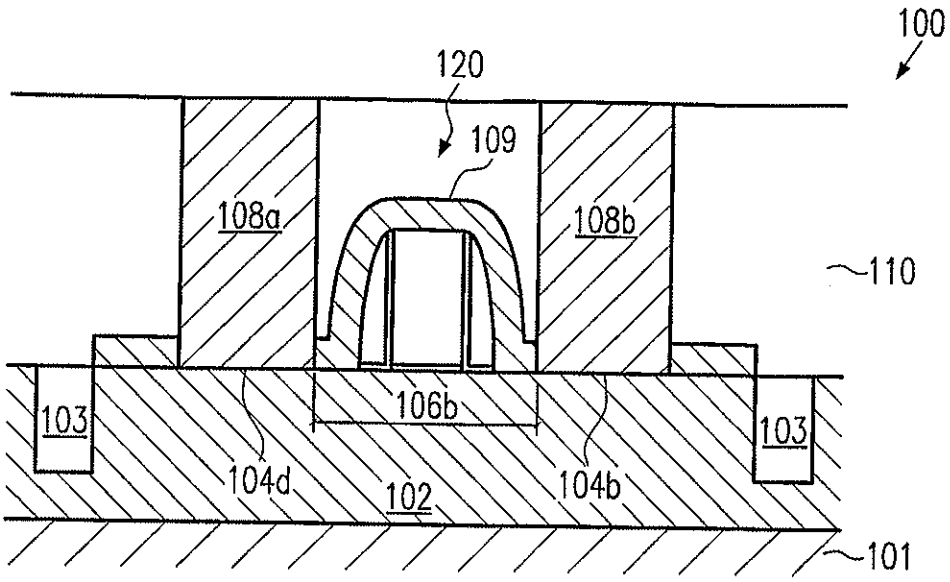

100
120
109
108a
108b
110
103
106b
103
104d
102
104b
101

Fig.1e

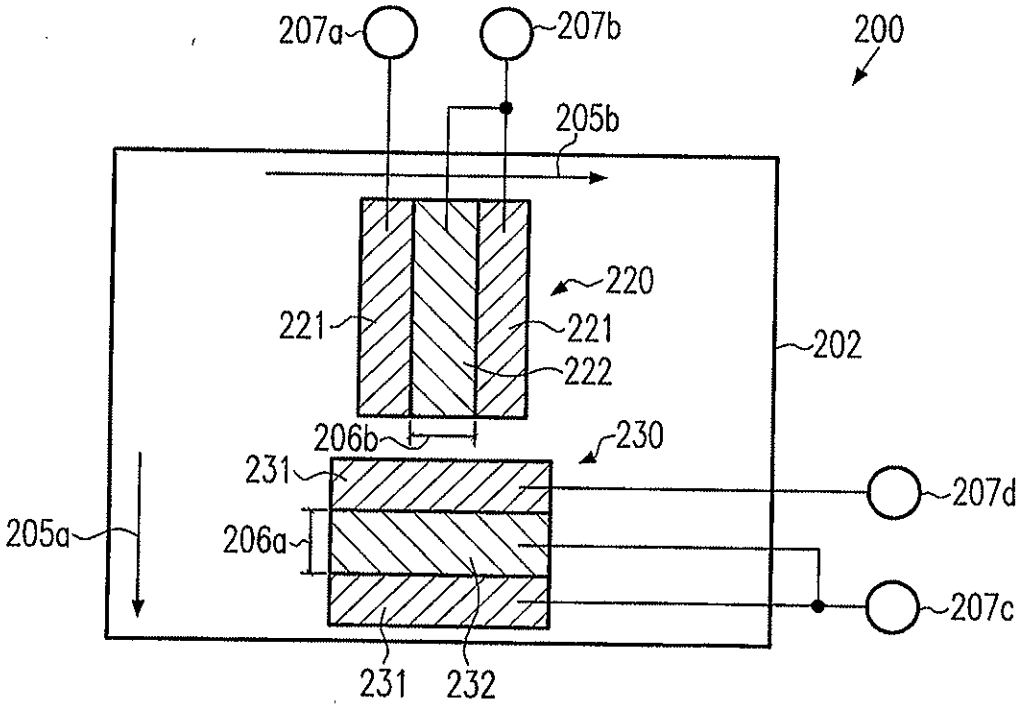

207a
207b
200
205b
220
221
221
222
202
206b
230
231
207d
205a
206a
207c
231
232

Fig.2

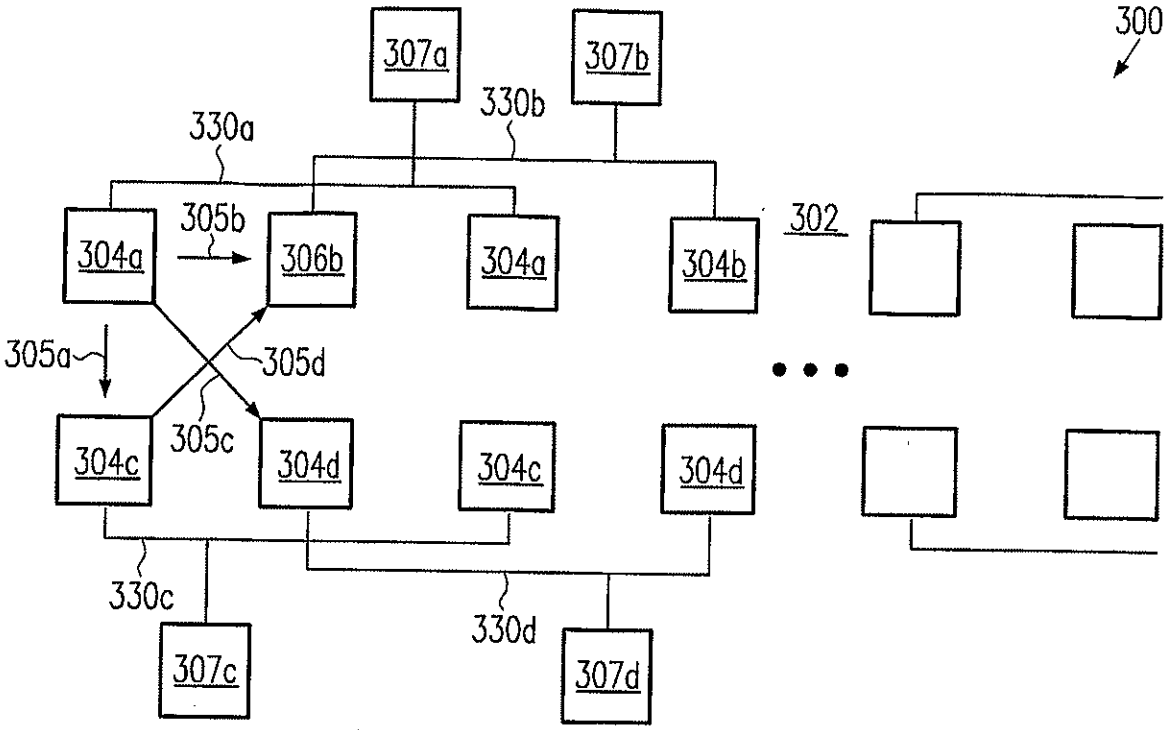

300
307a
307b
330a
330b
305b
304a
306b
304a
304b
302
305a
305d
305c
304c
304d
304c
304d
330c
330d
307c
307d

Fig.3

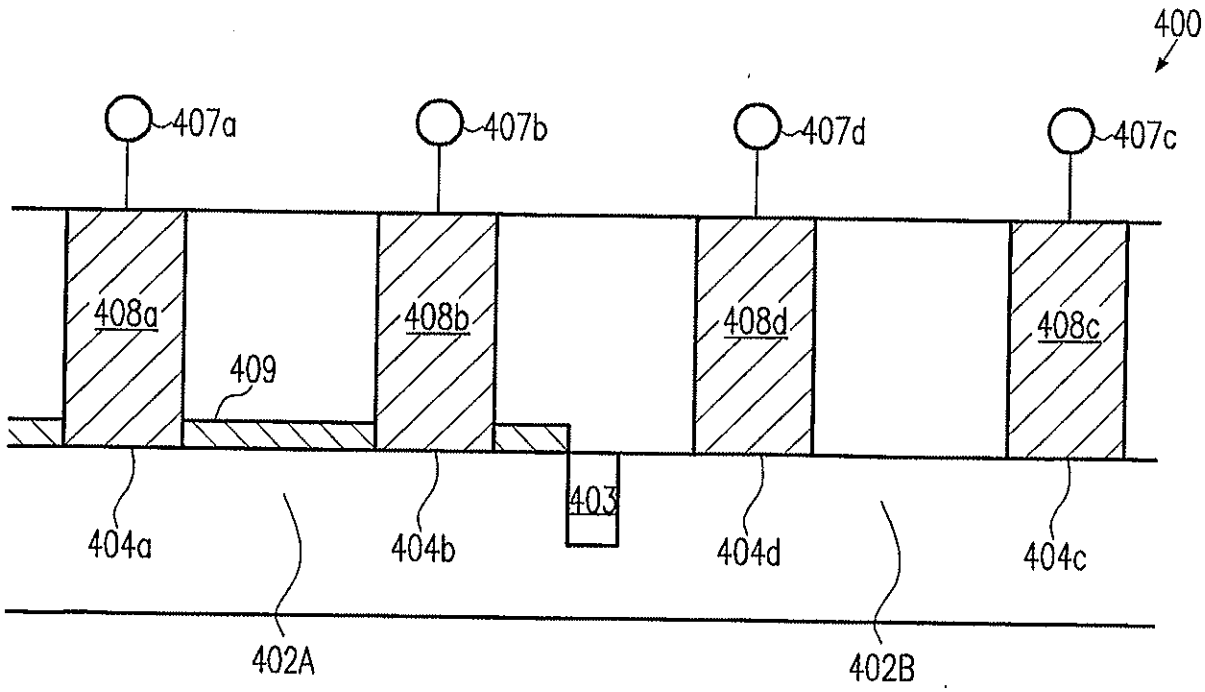

400
407a
407b
407d
407c
408a
408b
408d
408c
409
403
404a
404b
404d
404c
402A
402B

Fig.4