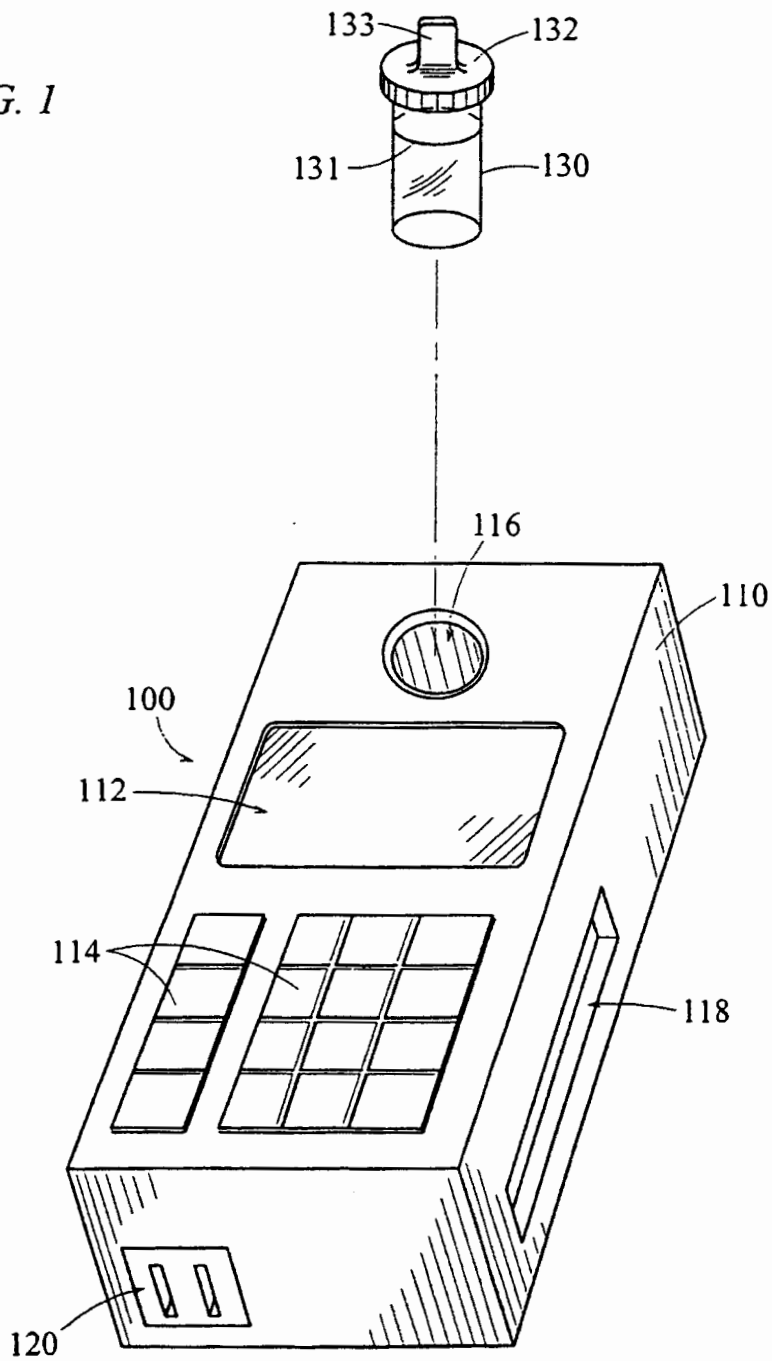
FIG. 1



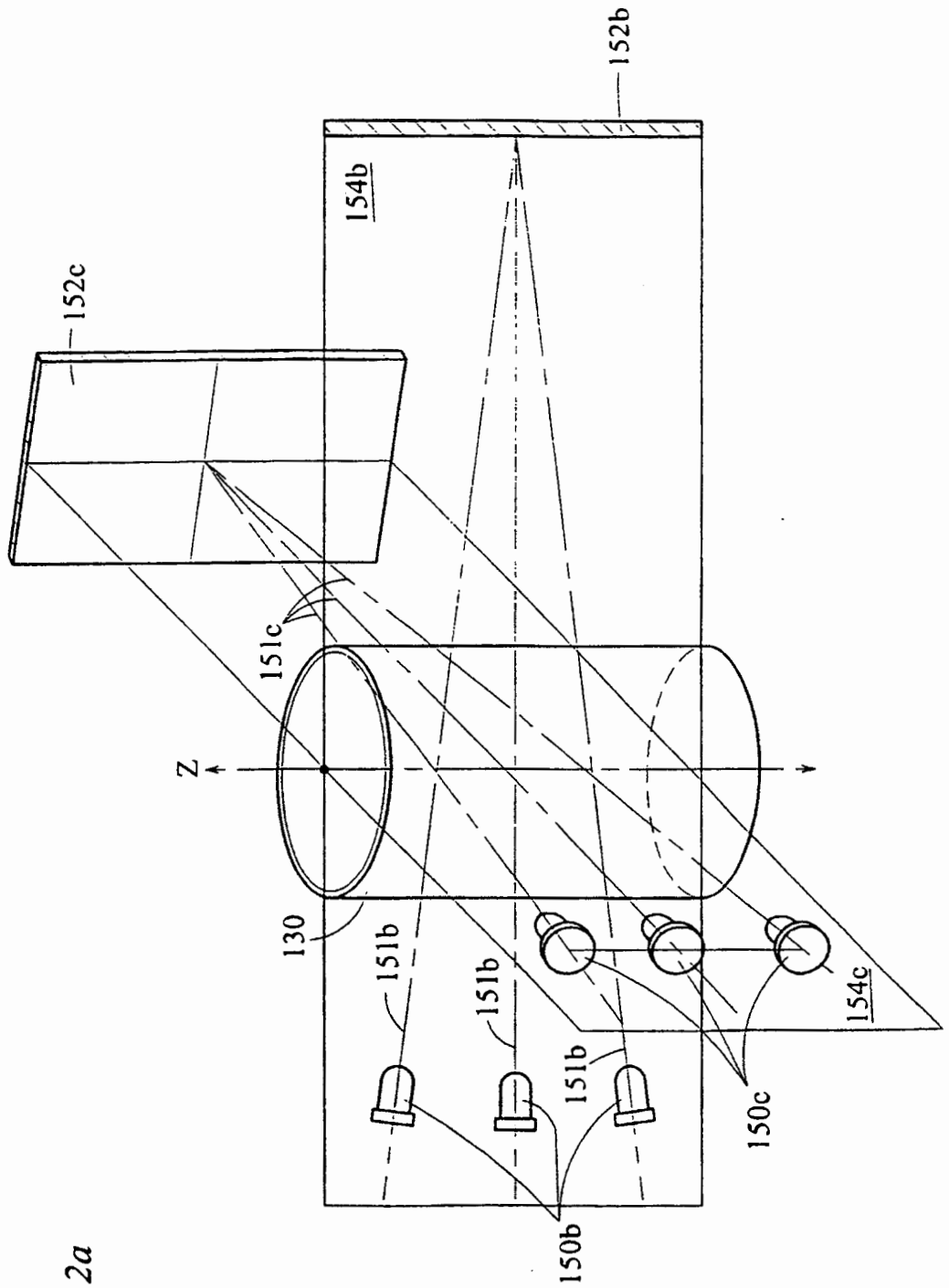


FIG. 2a

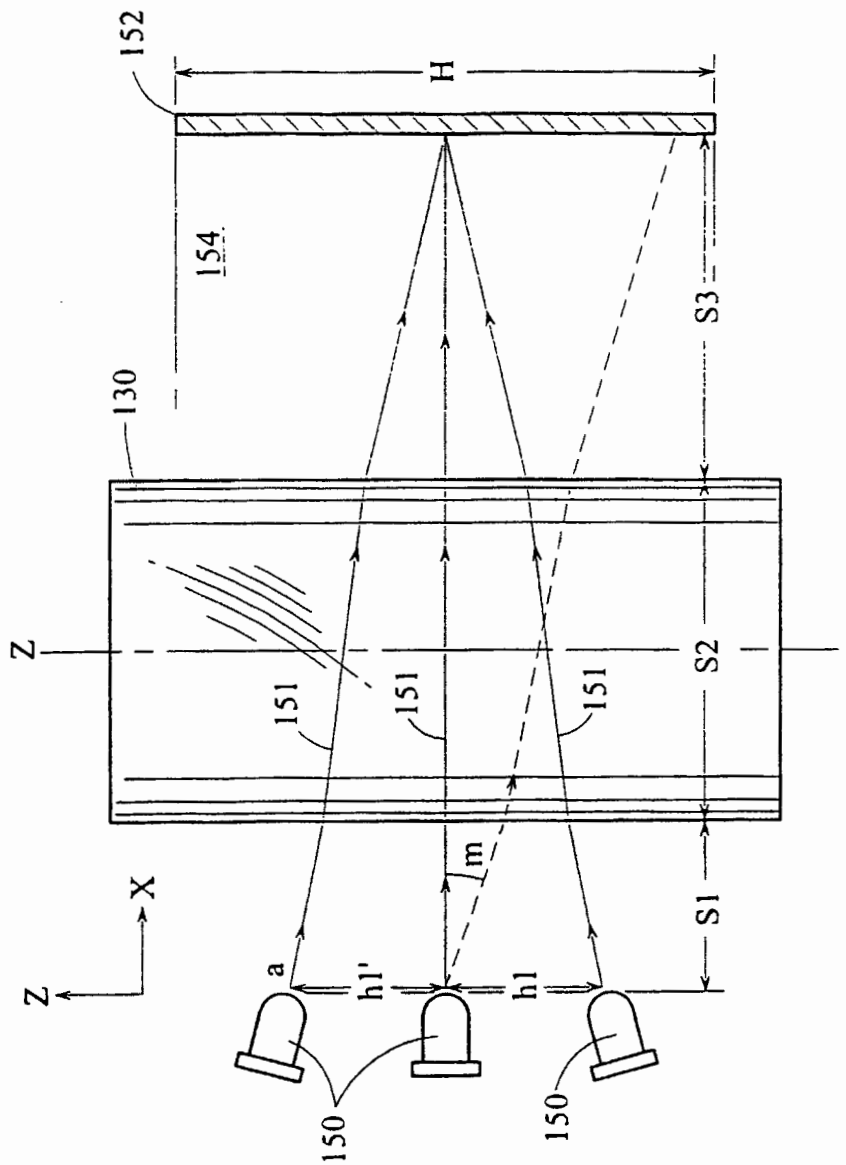


FIG. 2b

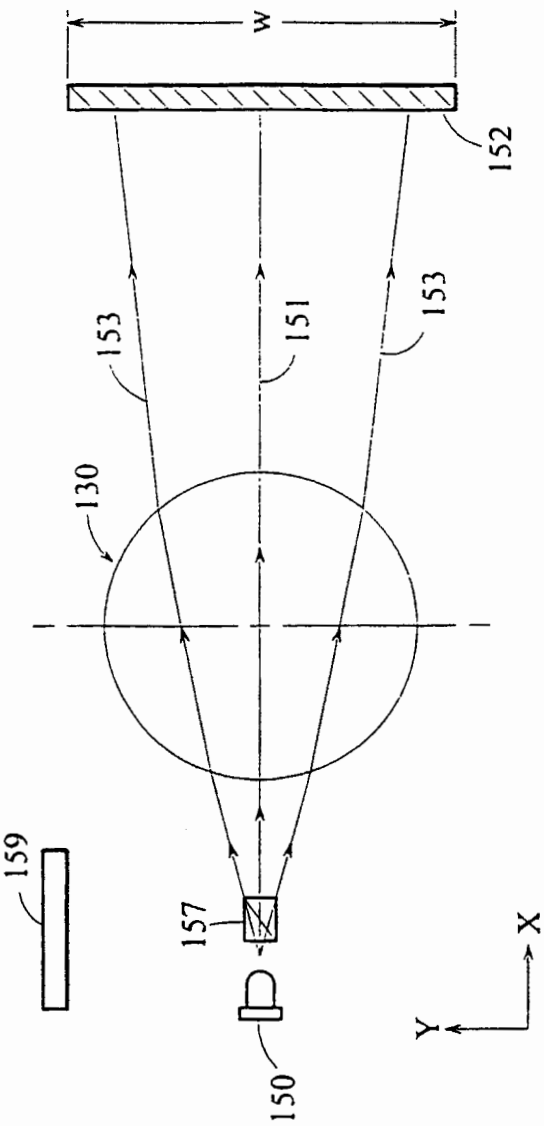


FIG. 2c

FIG. 3

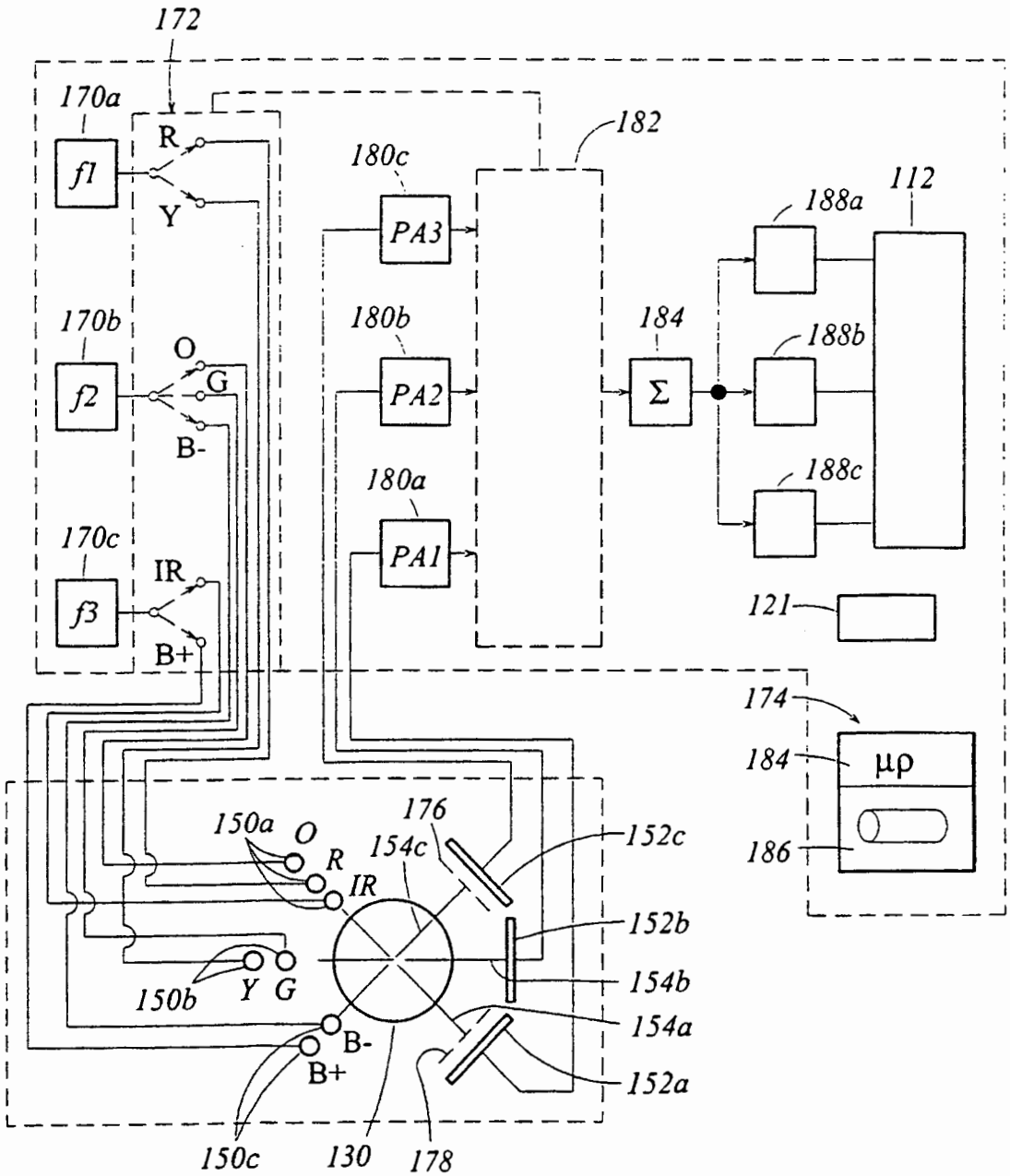

172
170a
f1
R
Y
170b
f2
O
G
B-
170c
f3
IR
B+
180c
PA3
180b
PA2
180a
PA1
182
184
Σ
188a
188b
188c
112
121
174
184
μp
186
150a
O
R
IR
150b
Y
G
B-
B+
150c
176
154c
152c
152b
154b
154a
152a
130
178

FIG. 4

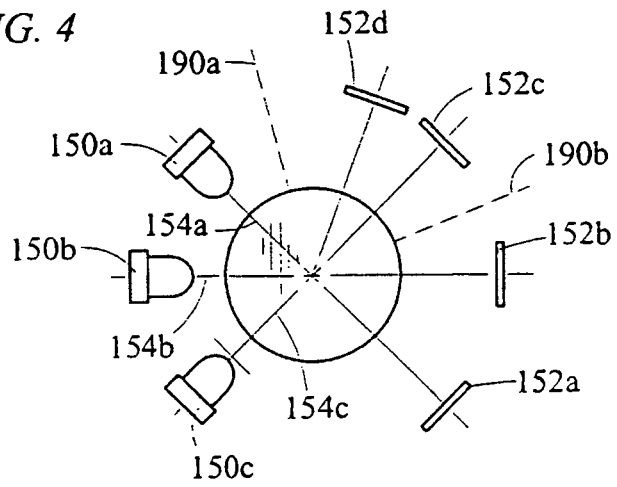

152d
190a
152c
150a
190b
154a
150b
152b
154b
152a
154c
150c

FIG. 5

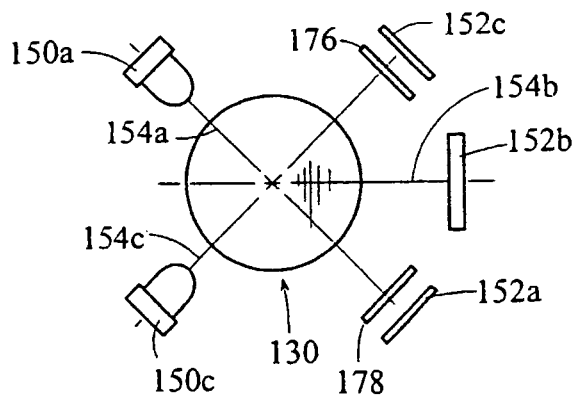

150a
176
152c
154b
154a
152b
154c
152a
130
150c
178

FIG. 6a

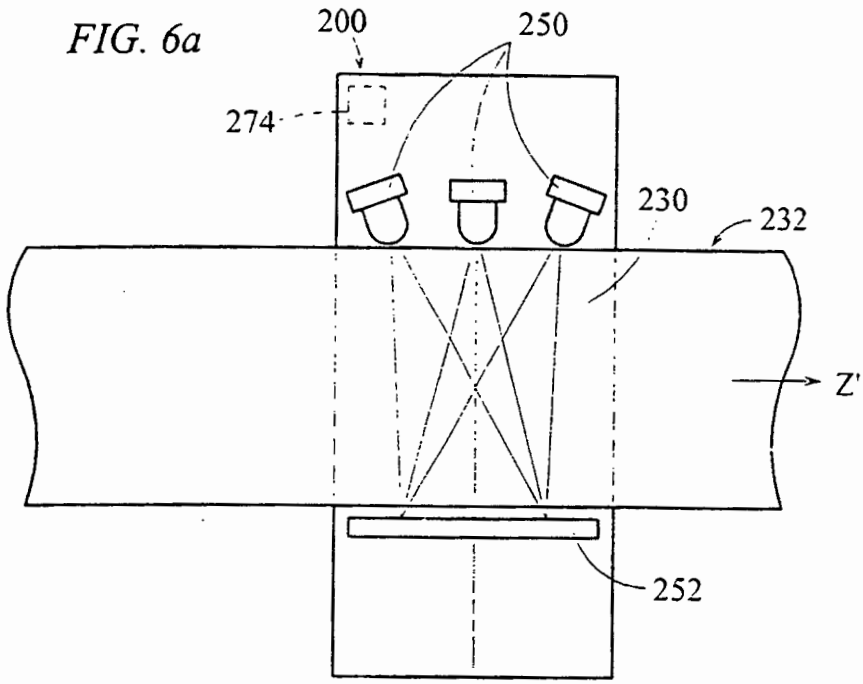


FIG. 6b

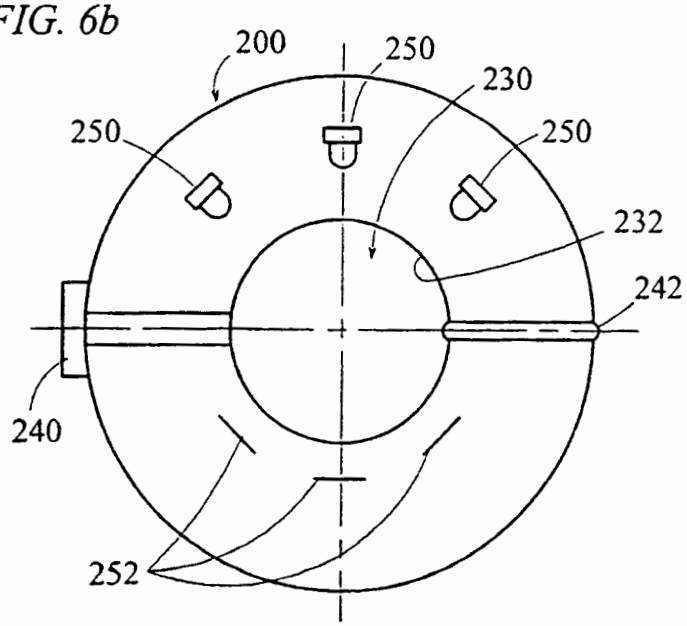


FIG. 7a

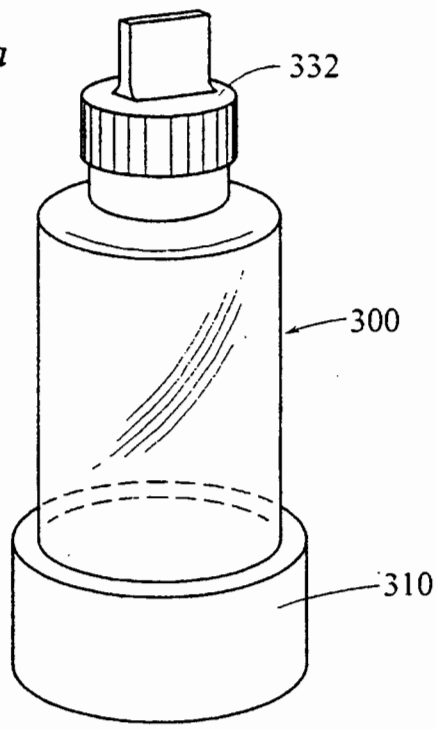


FIG. 7b

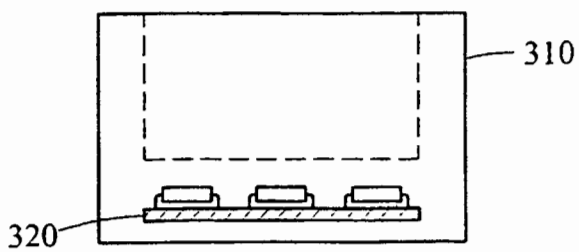


FIG. 7c

