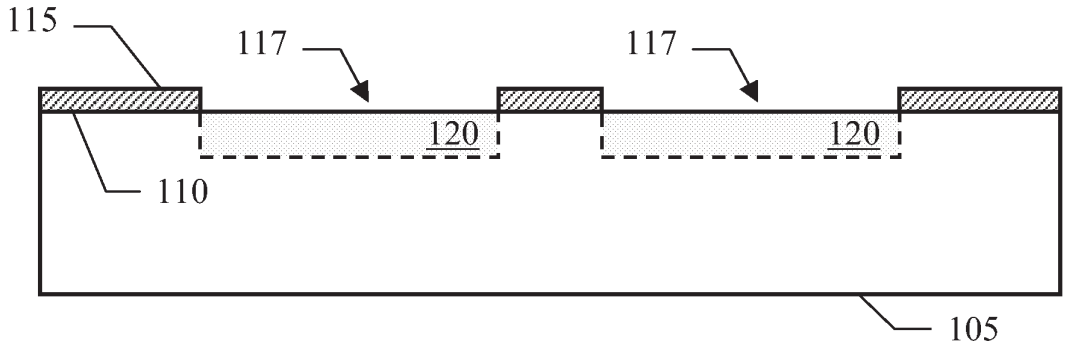


FIG.1a

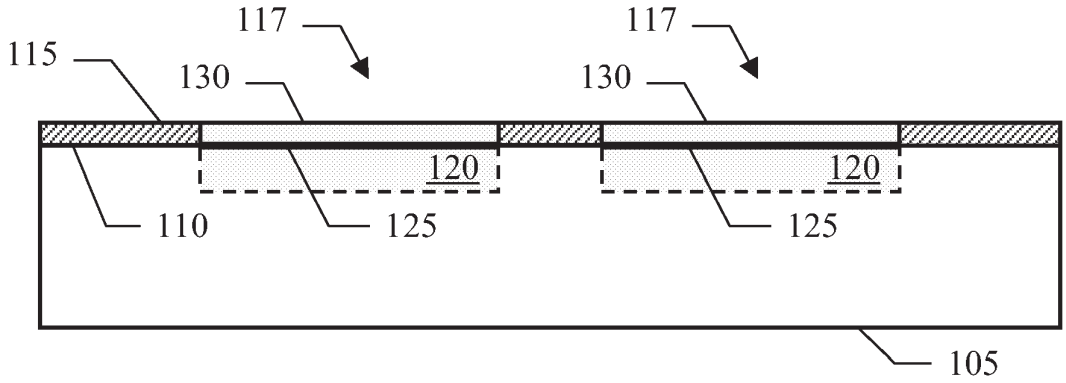


FIG.1b

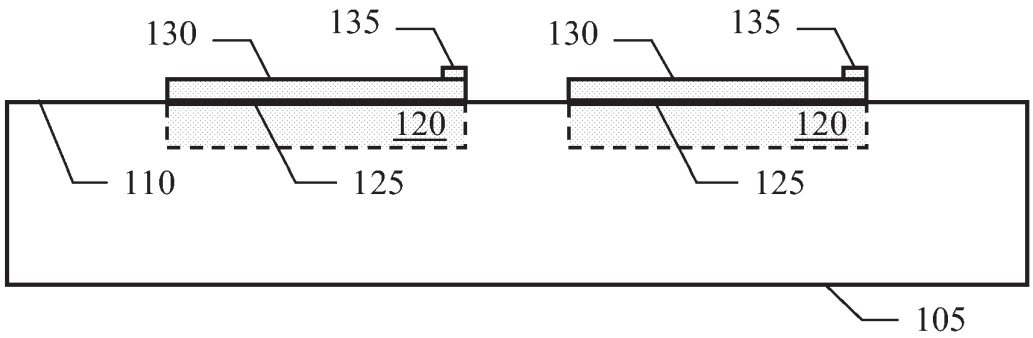


FIG.1c

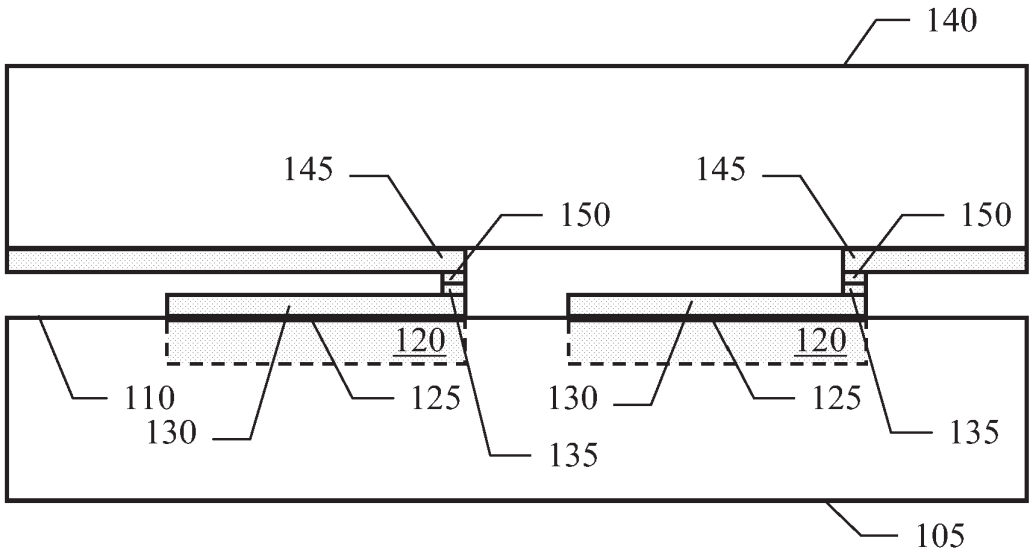

140
145
145
150
150
120
120
110
130
125
130
125
135
135
105

FIG.1d

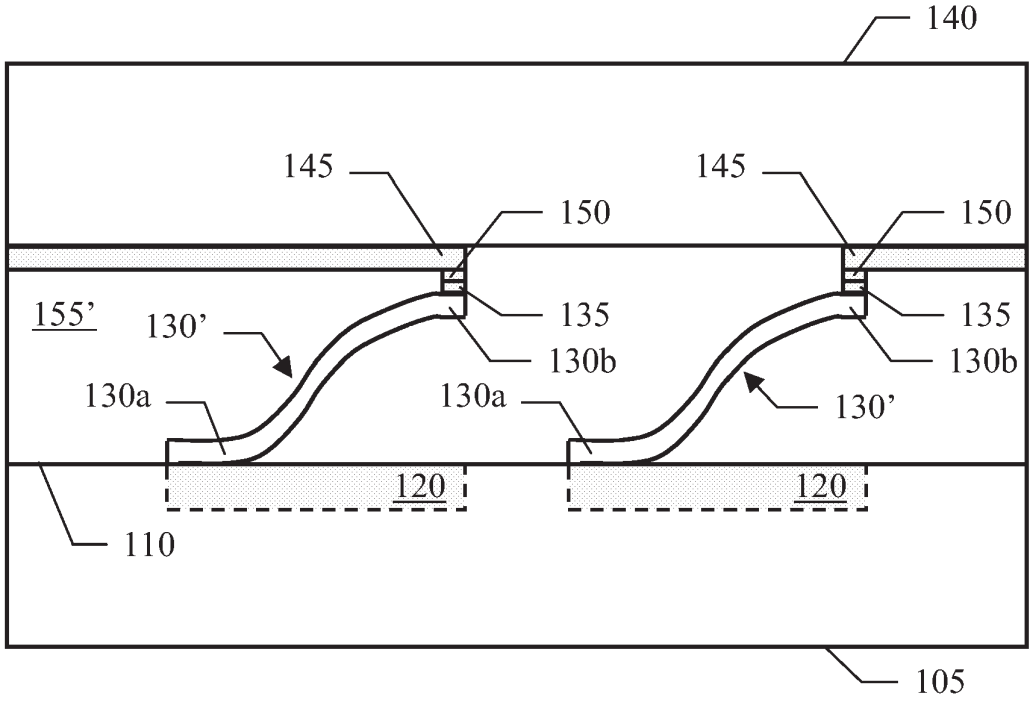

140
145
145
150
150
155'
130'
135
135
130b
130b
130a
130a
130'
120
120
110
105

FIG.1e

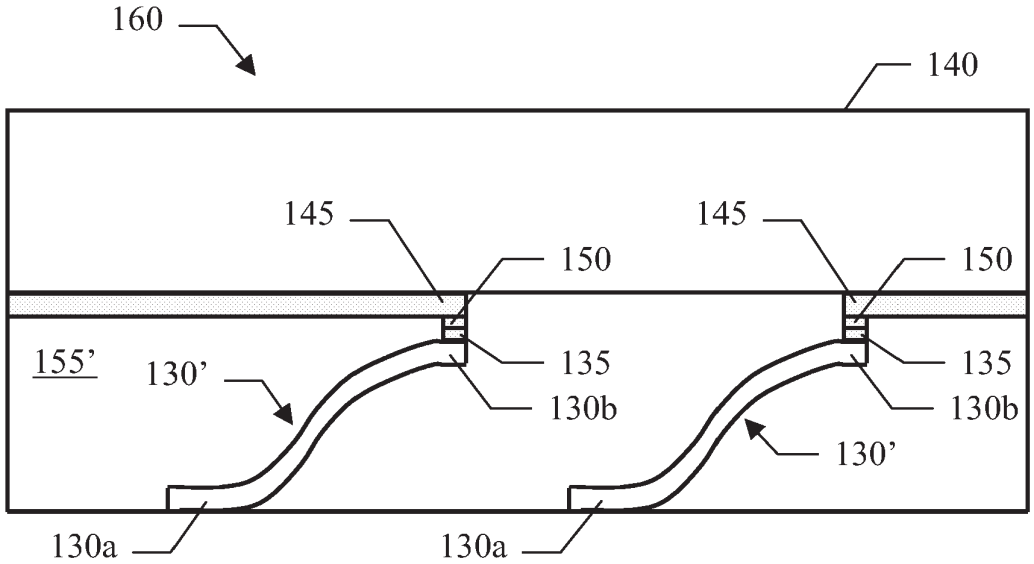

160
140
145
145
150
150
155'
130'
135
135
130b
130b
130'
130a
130a

FIG.1f

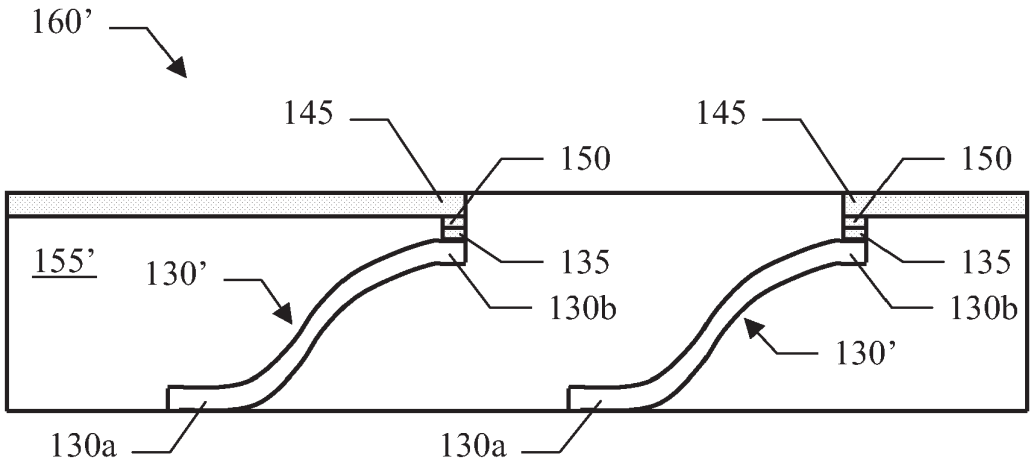

160'
145
145
150
150
155'
130'
135
135
130b
130b
130'
130a
130a

FIG.1g

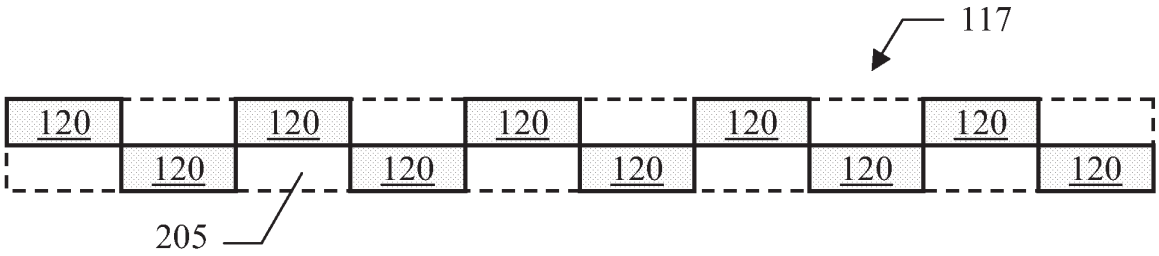

117
120
120
120
120
120
120
120
120
120
120
205

FIG.2a

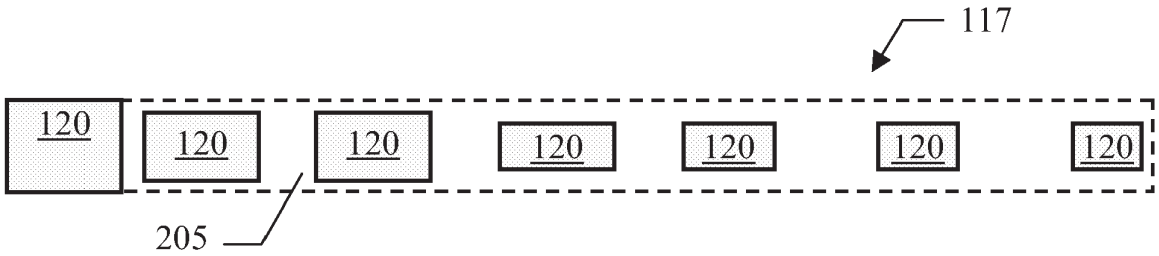

117
120
120
120
120
120
120
120
205

FIG.2b

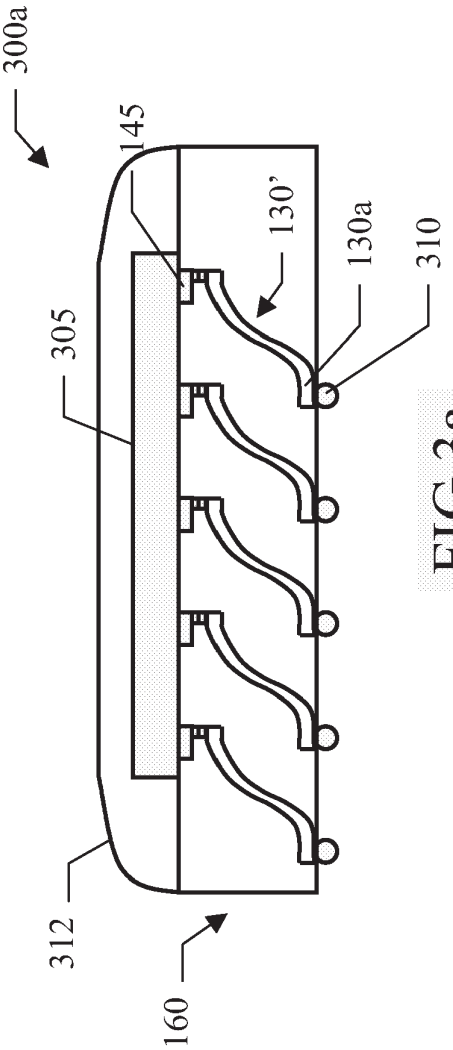

300a
145
130'
130a
310
305
312
160

FIG.3a

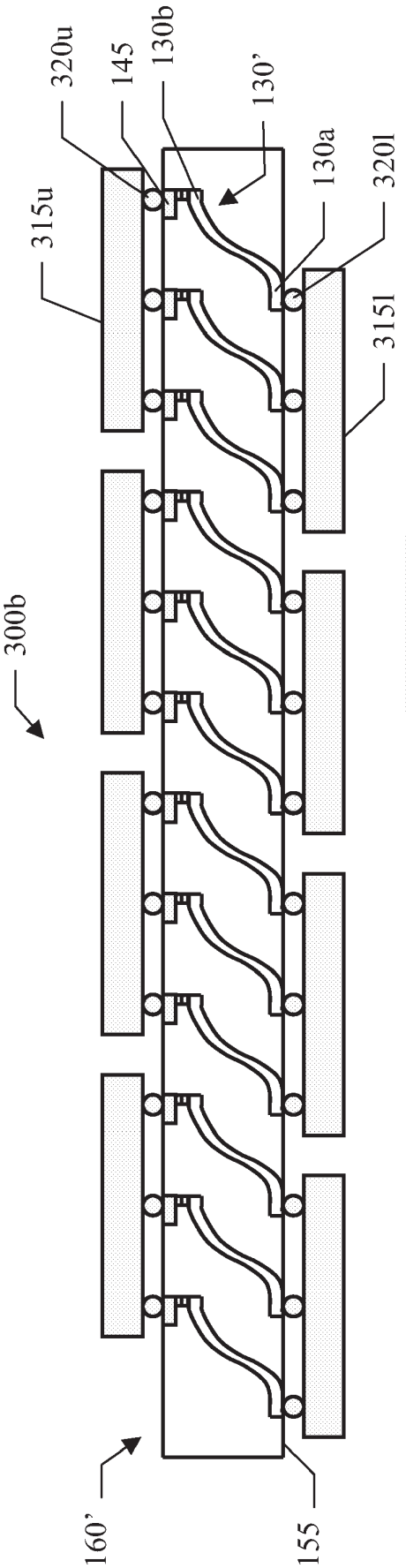

320u
145
130b
130'
130a
320l
315u
315l
300b
160'
155

FIG.3b

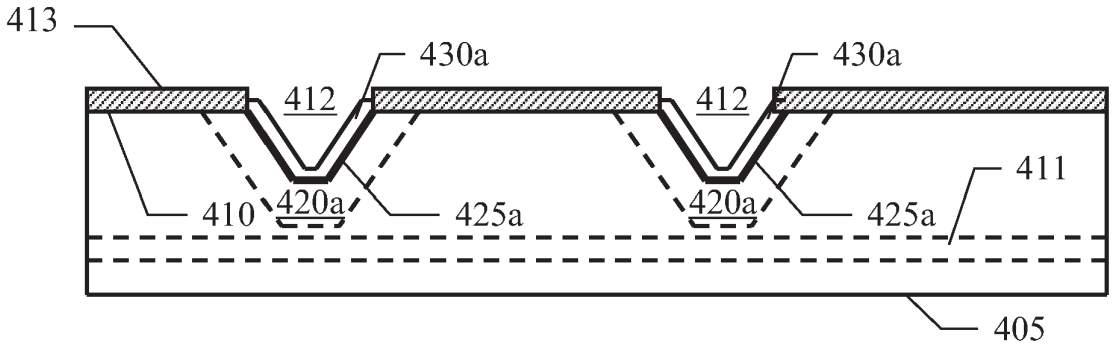


FIG.4a

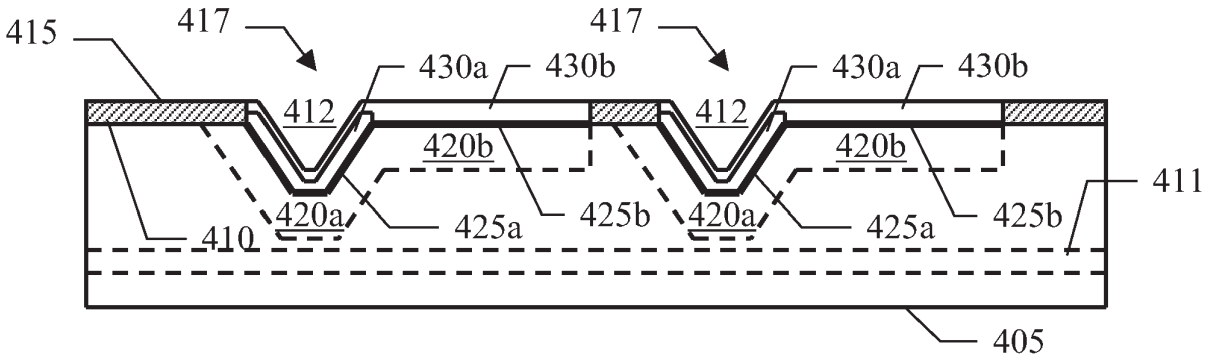


FIG.4b

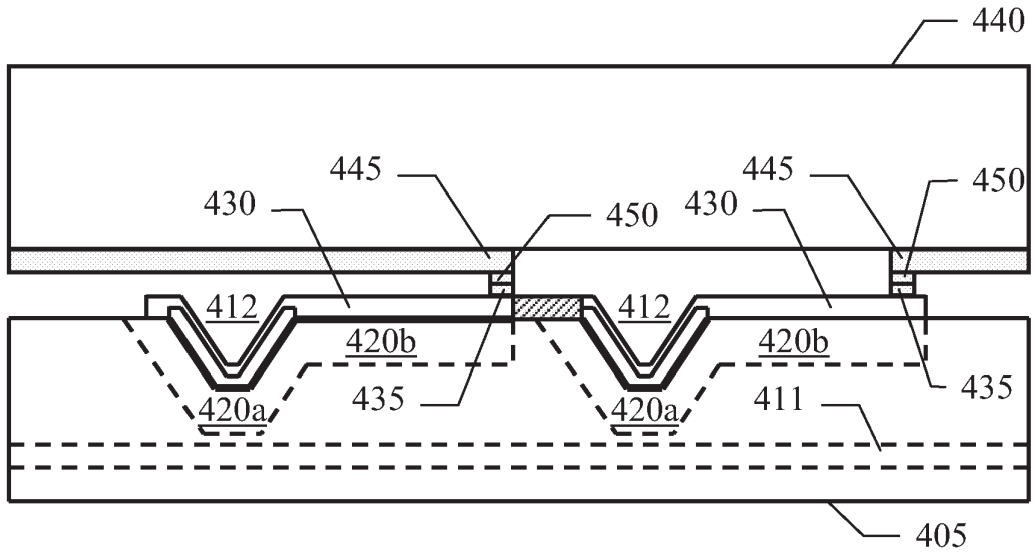


FIG.4c

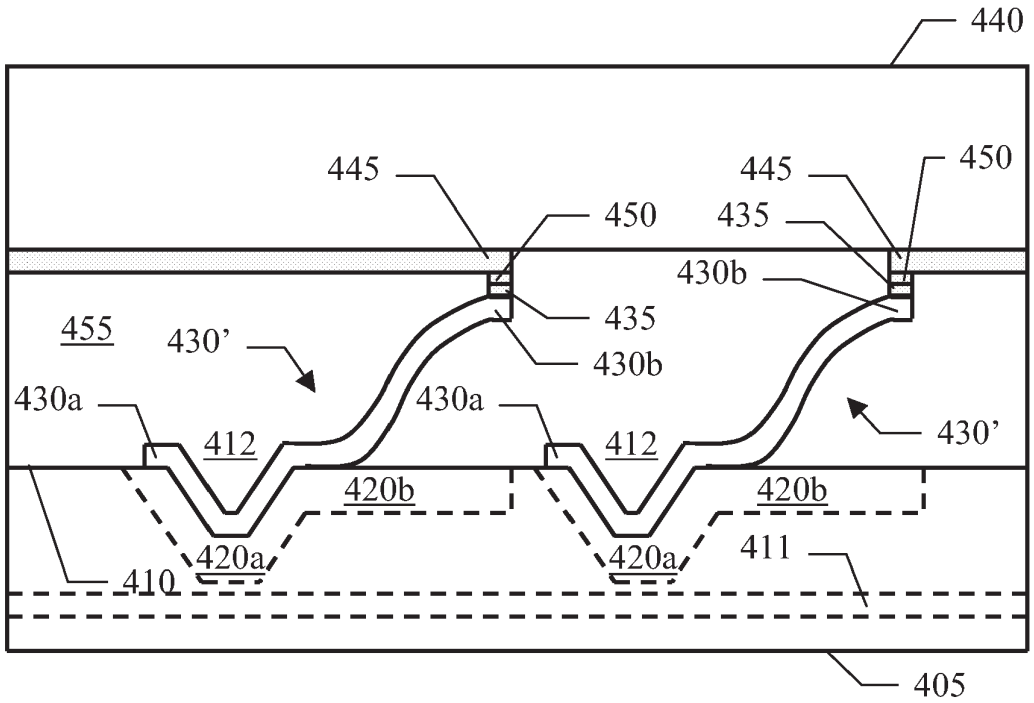

440
445
450
445
450
435
430b
435
455
430'
430b
430a
430a
430'
412
412
420b
420b
420a
420a
411
410
405

FIG.4d

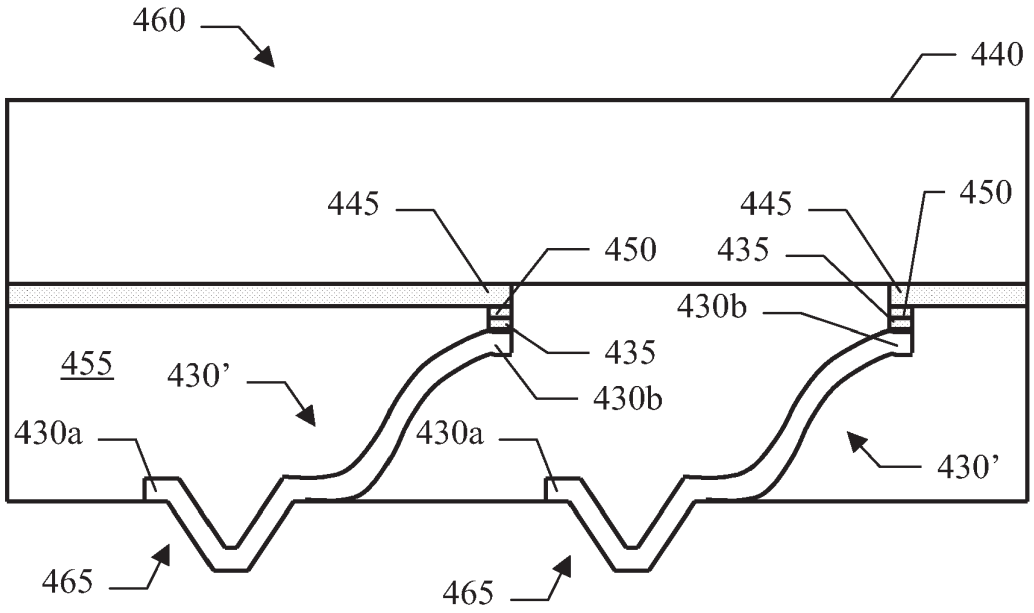

460
440
445
450
445
450
435
430b
435
455
430'
430b
430a
430a
430'
465
465

FIG.4e

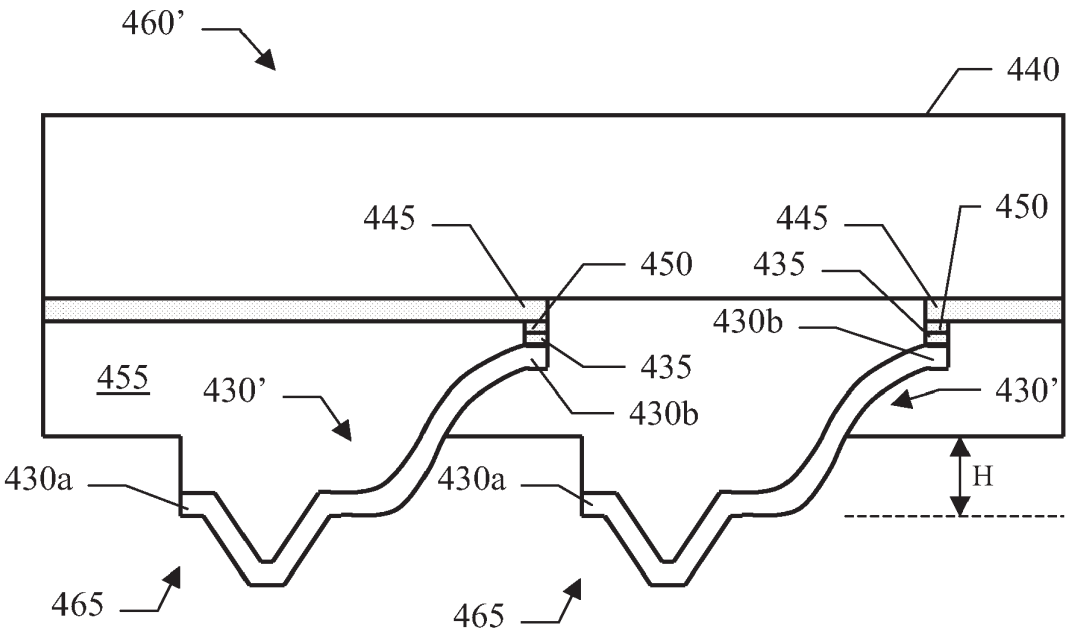

460'
440
445
450
445
450
435
430b
435
455
430'
430b
430'
430a
430a
H
465
465

FIG.4f