

FIG.1a

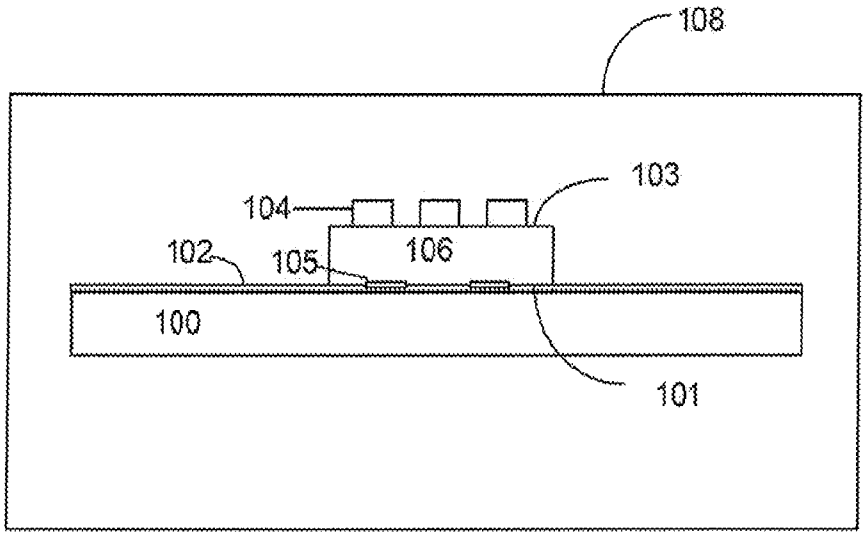


FIG.1b

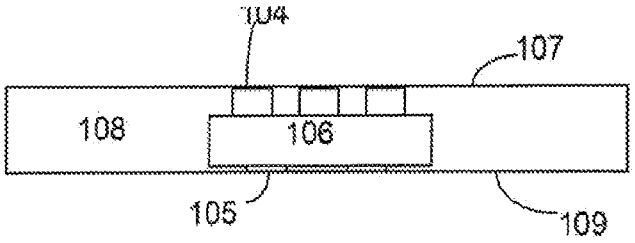


FIG. 1c

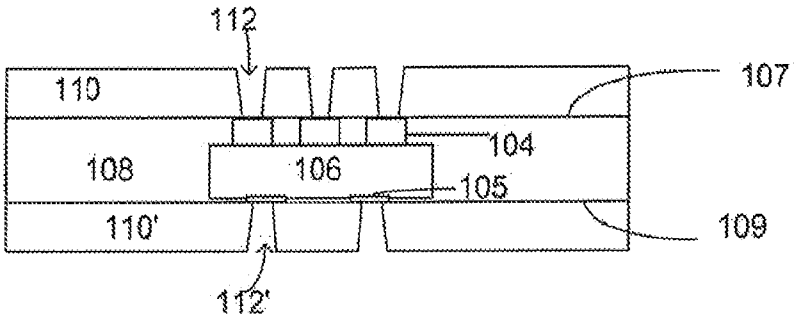


FIG. 1d

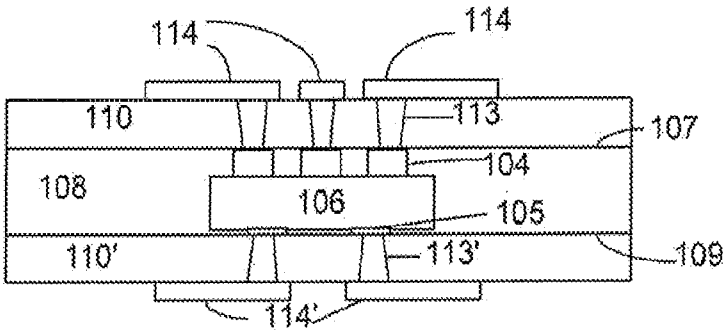


FIG. 1e

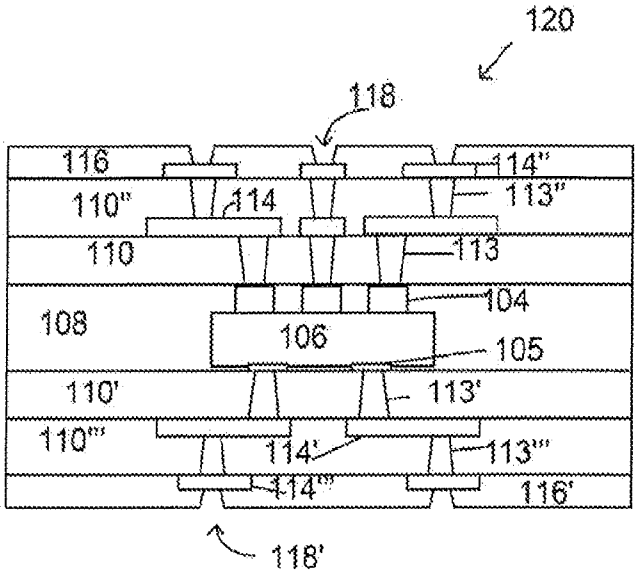

120
118
116
114''
110''
114
113''
110
113
104
108
106
105
110'
113'
110'''
114'
113'''
114'''
116'
118'

FIG. 1f

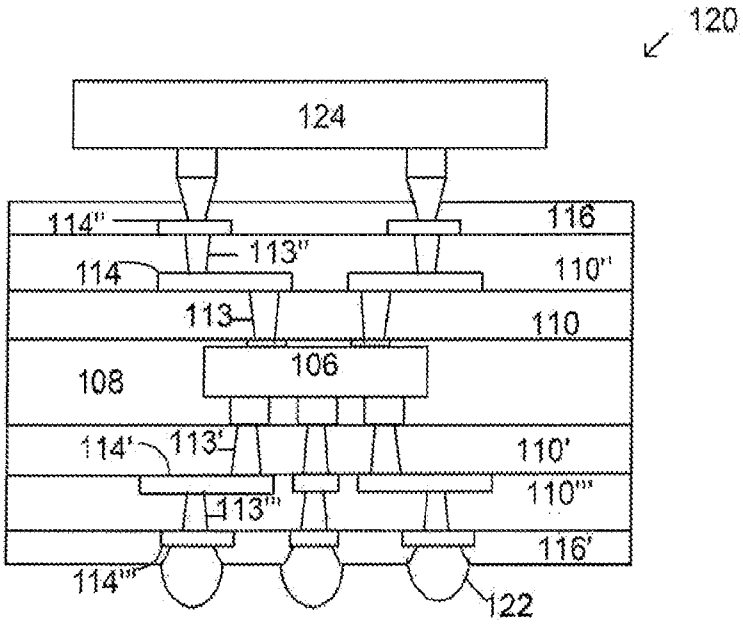
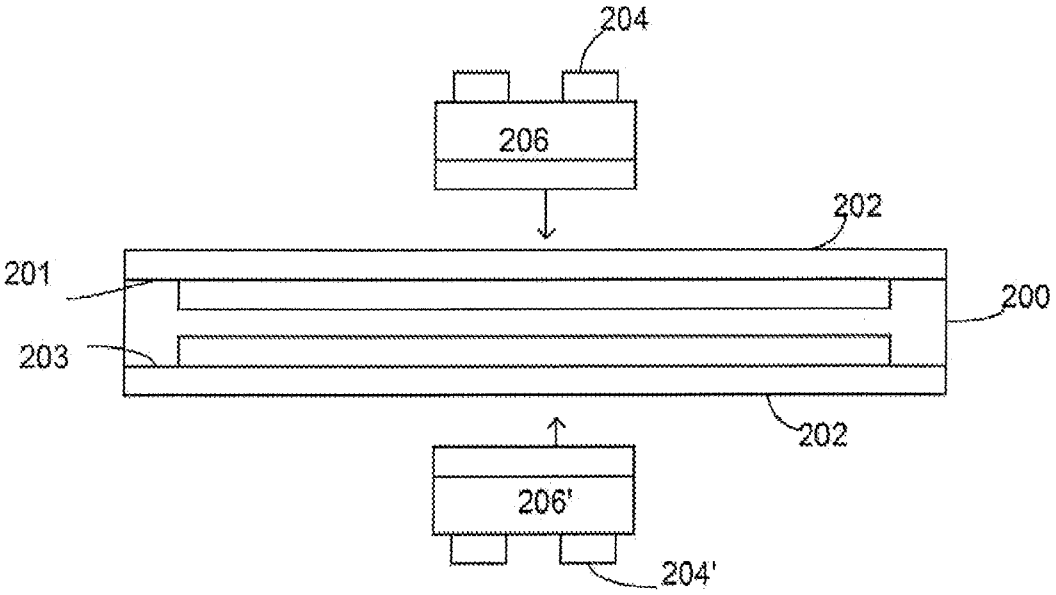

120
124
114''
116
113''
114
110''
113
110
108
106
114'
113'
110'
110'''
113'''
116'
114'''
122

FIG.1g


204
206
202
201
200
203
202
206'
204'

FIG, 2a

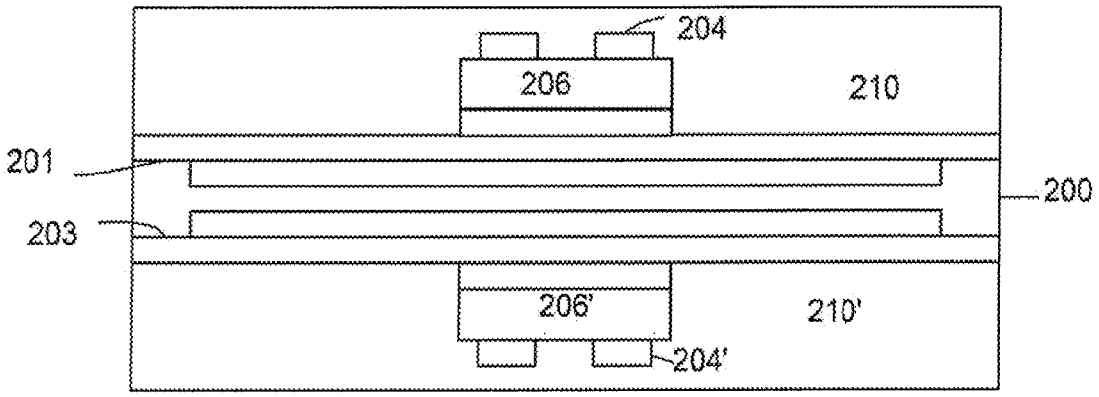

204
206
210
201
200
203
206'
210'
204'

FIG. 2b

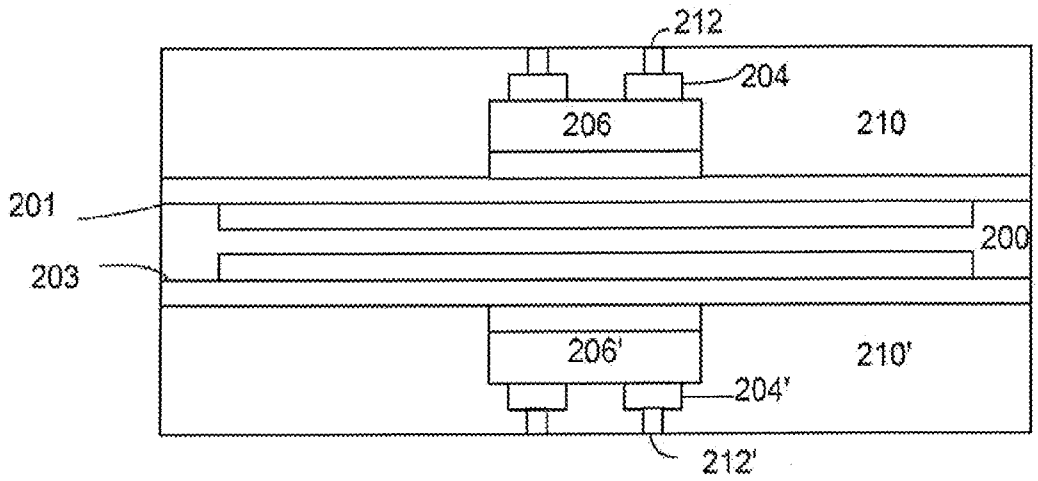

212
204
206
210
201
200
203
206'
210'
204'
212'

FIG.2c

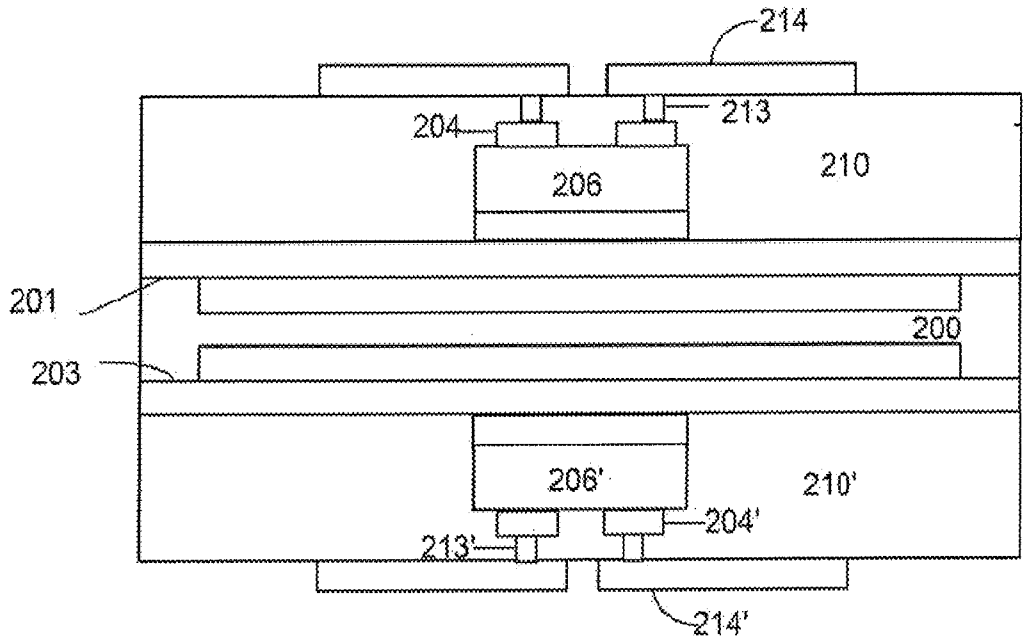

214
213
204
206
210
201
200
203
206'
210'
204'
213'
214'

FIG.2d

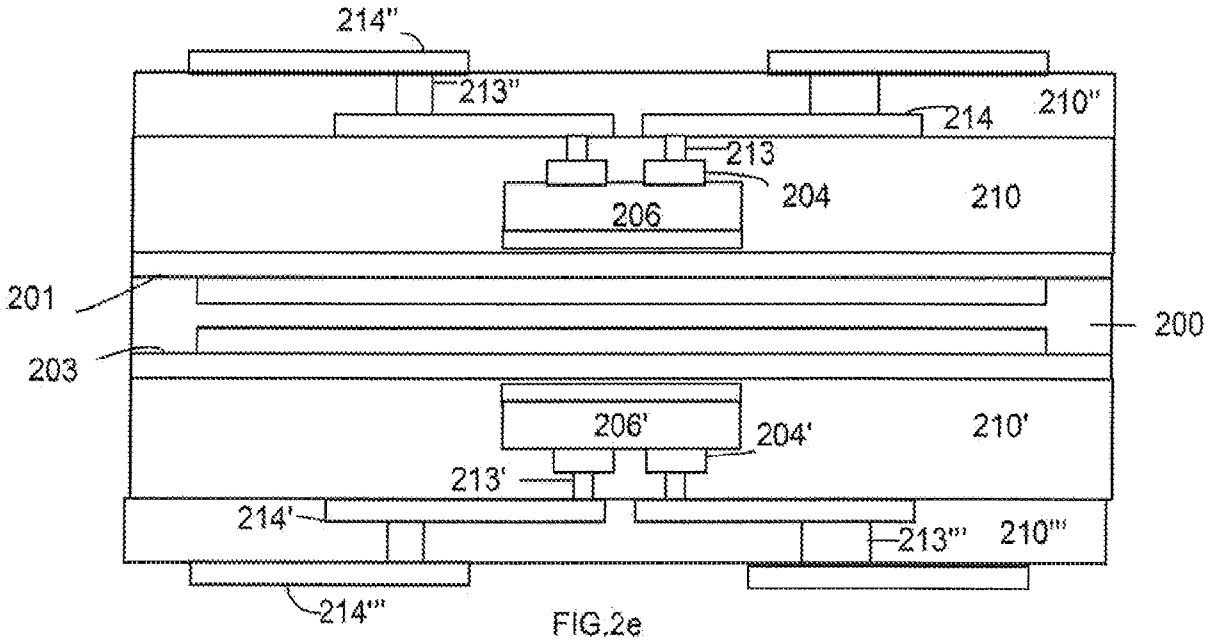

214"
213"
214
210"
213
204
206
210
201
200
203
206'
204'
210'
213'
214'
213"'
210"'
214"'

FIG.2e

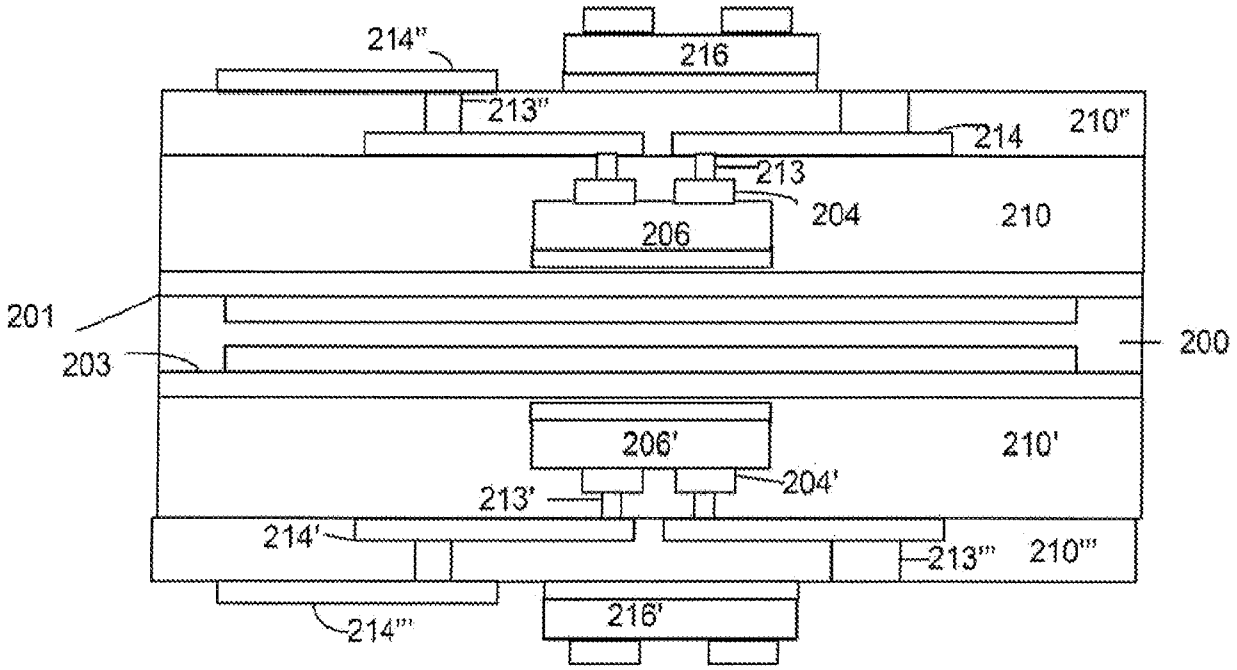

214"
216
213"
214
210"
213
204
206
210
201
200
203
206'
210'
213'
204'
214'
213"'
210"'
214"'
216'

FIG.2f

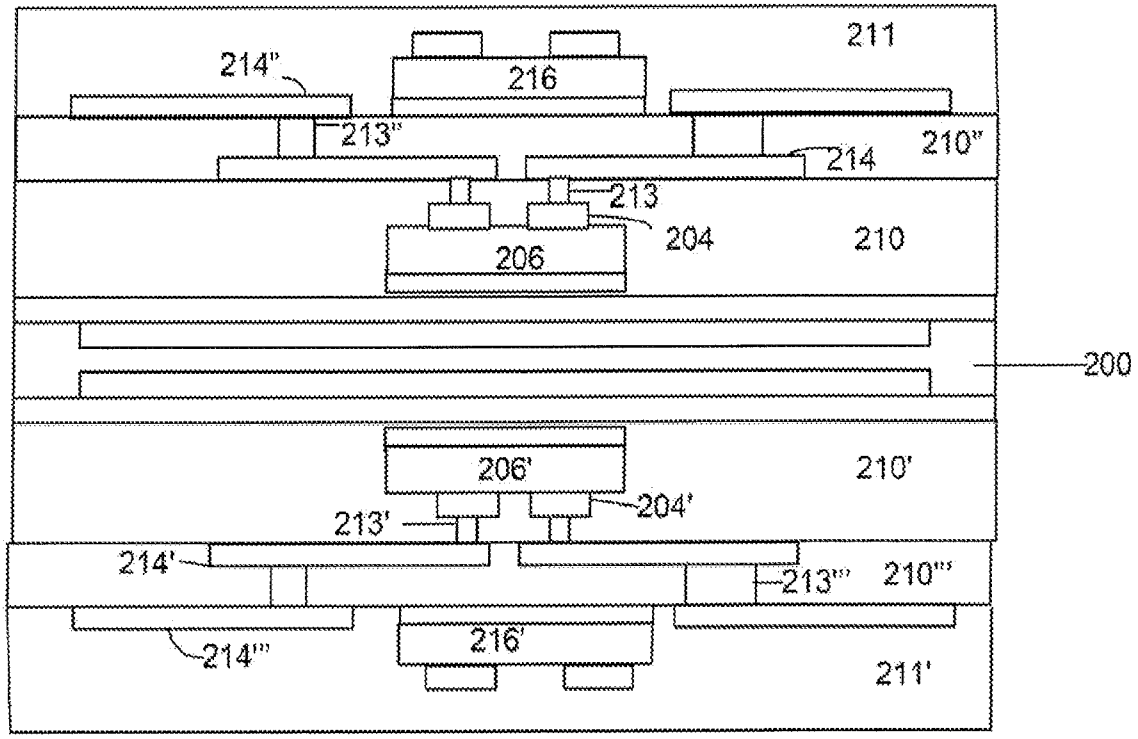

211
214"
216
213"
214
210"
213
204
206
210
200
206'
210'
204'
213'
214'
213"'
210"'
214""
216'
211'

FIG.2g

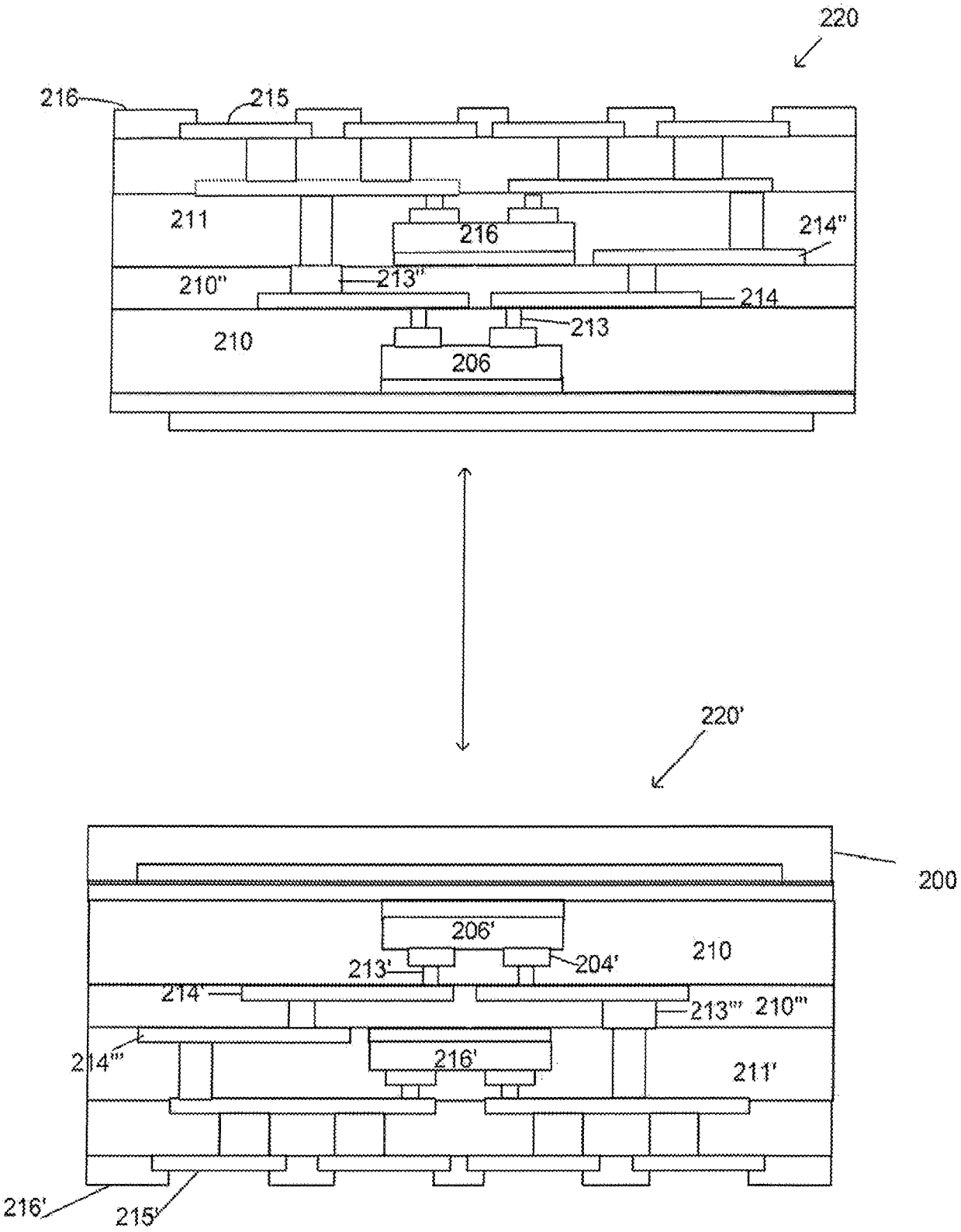

220
216
215
211
216
214"
210"
213"
214
213
210
206
220'
200
206'
213'
204'
210
214'
213"" 210""
214""
216'
211'
216'
215'

FIG.2h

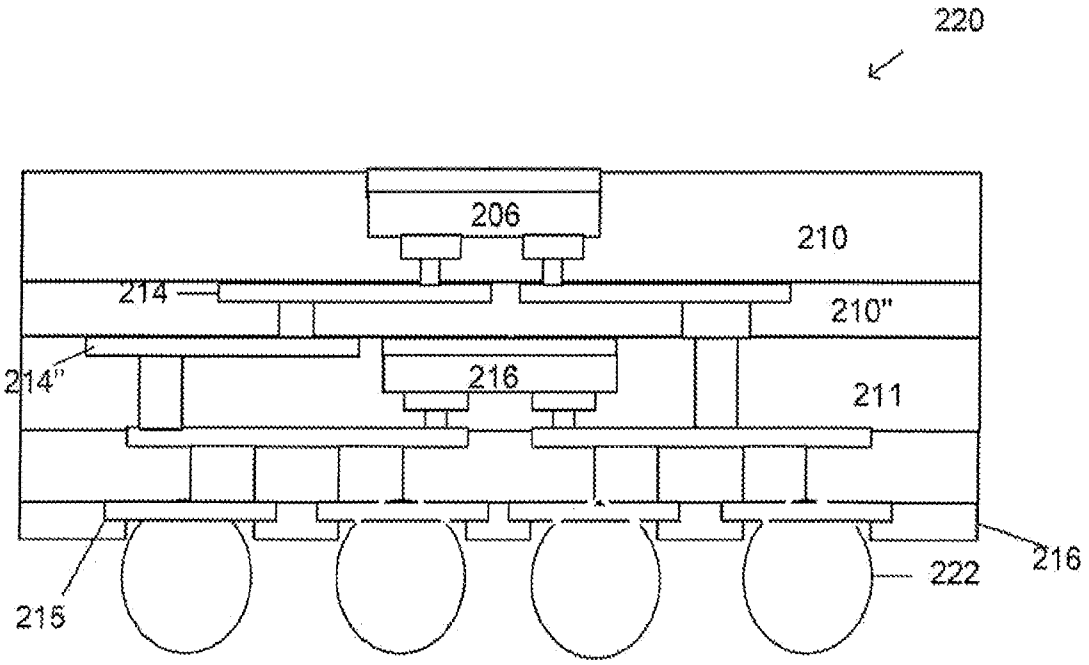

220
206
210
214
210"
214"
216
211
216
222
215

FIG.2i

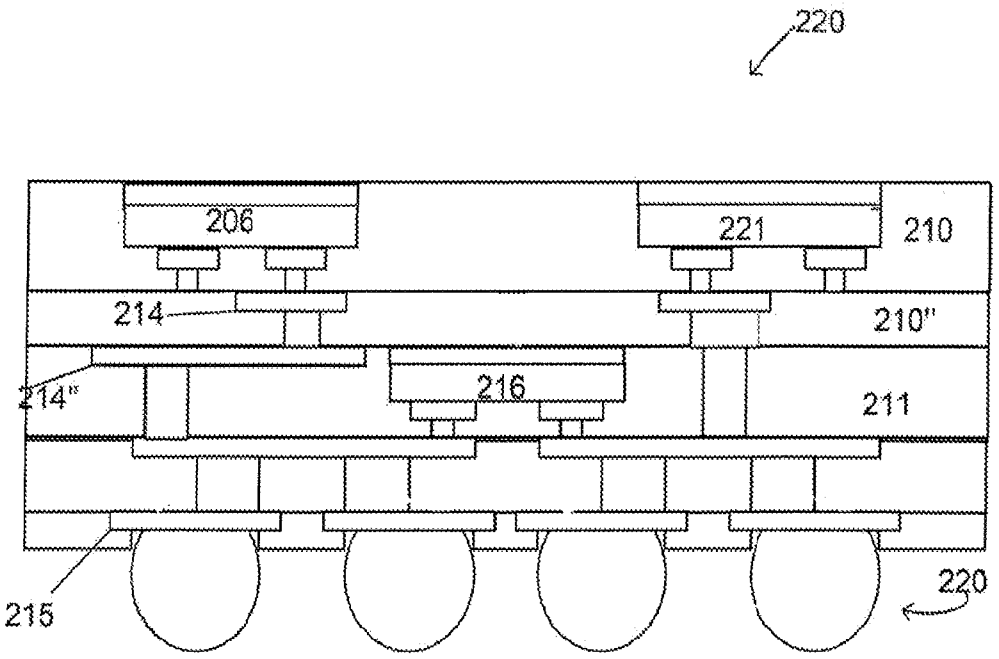

220
206
221
210
214
210"
214"
216
211
215
220

FIG.2j