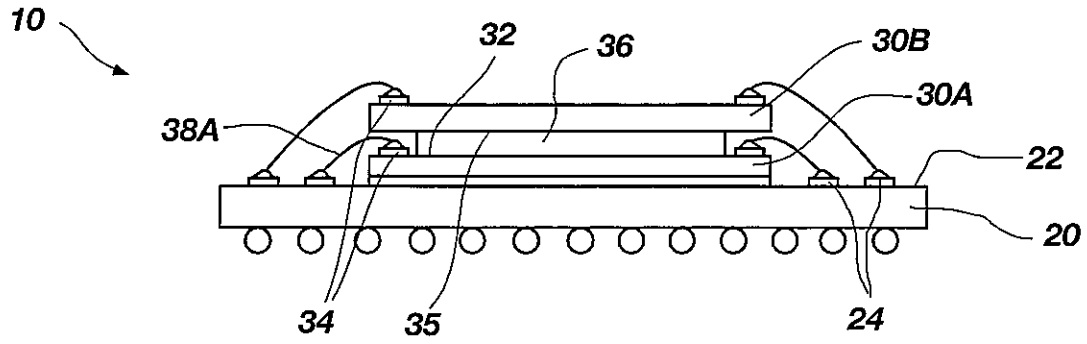


FIG. 1
(PRIOR ART)

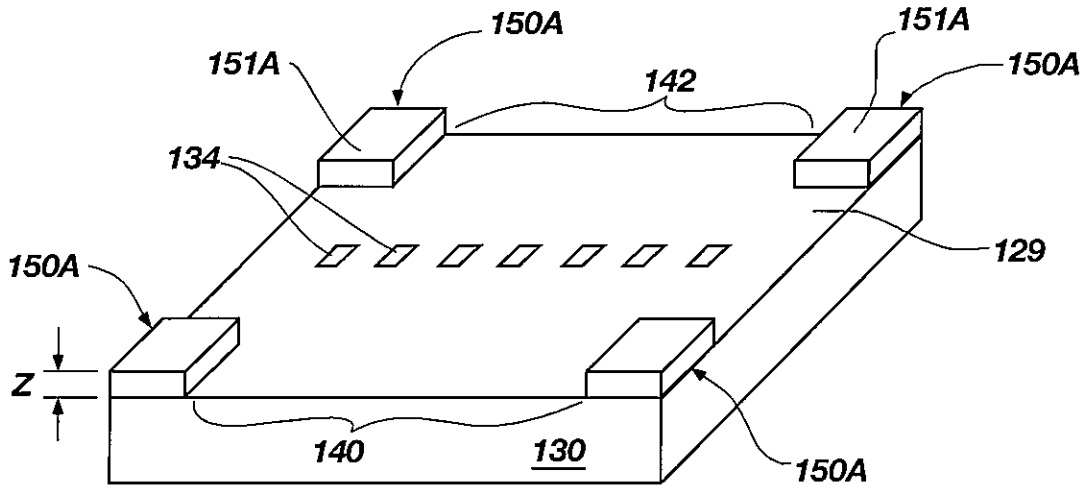


FIG. 2A

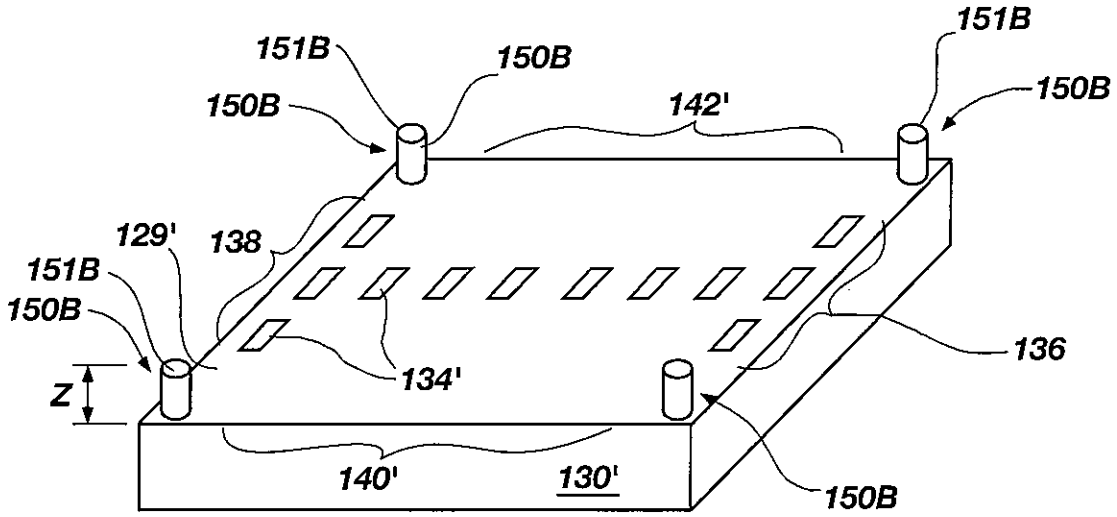


FIG. 2B

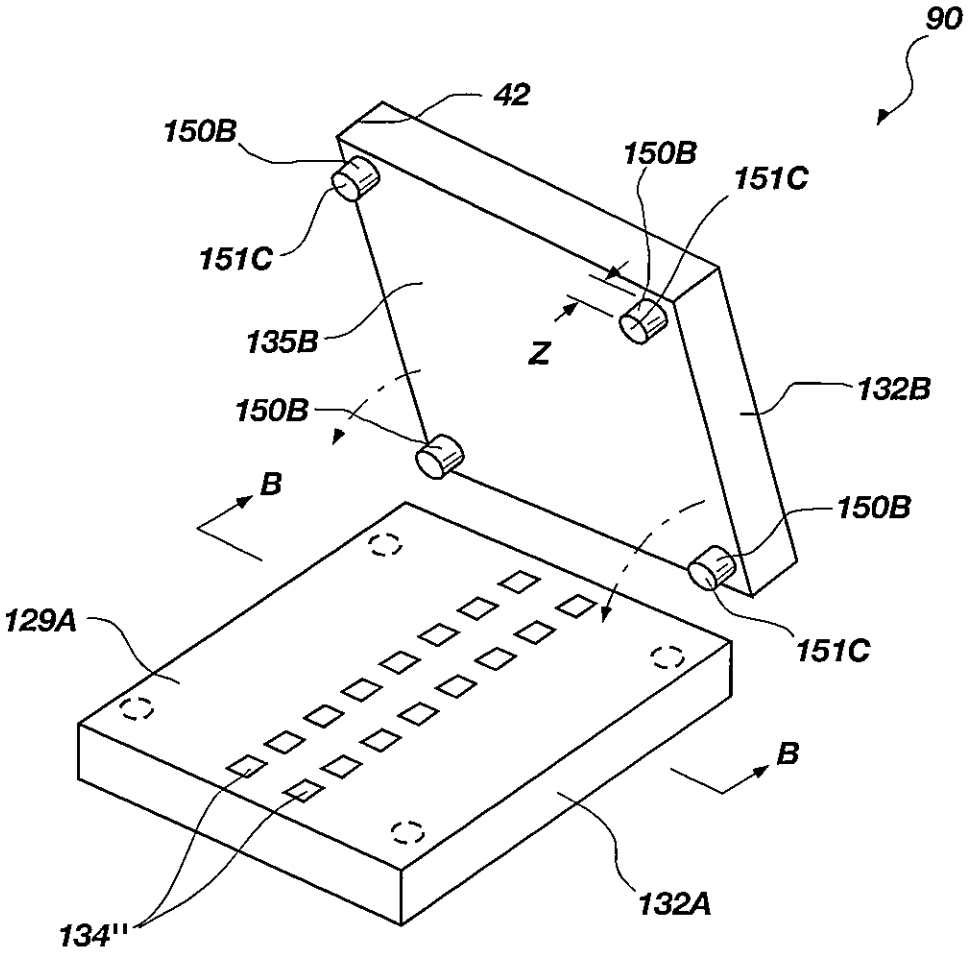

90
42
150B
150B
151C
151C
135B
Z
132B
150B
B
150B
129A
151C
B
132A
134''

FIG. 2C

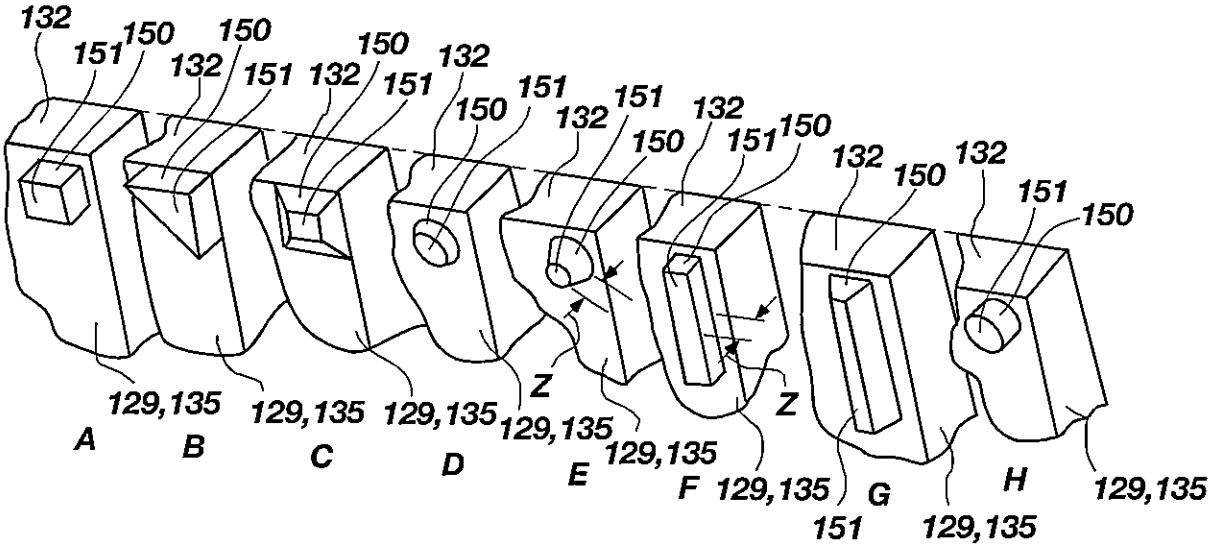

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Z
Z
A
B
C
D
E
F
G
H
151

FIG. 2D

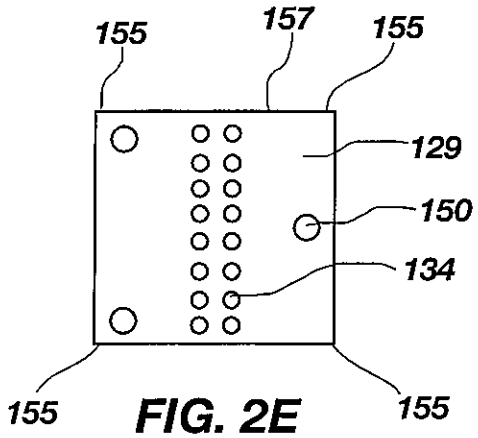


FIG. 2E

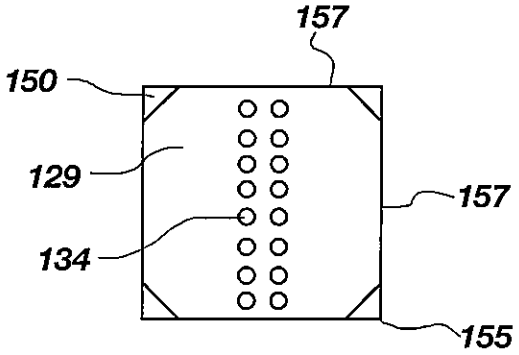


FIG. 2I

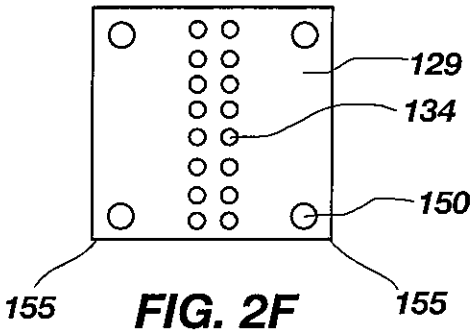


FIG. 2F

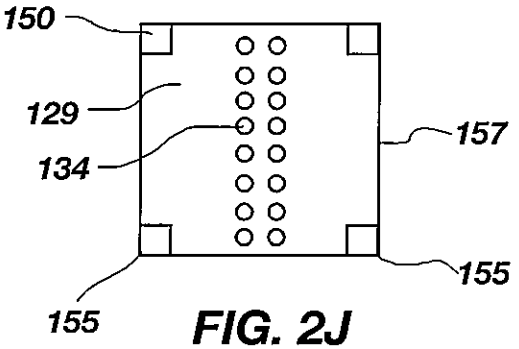


FIG. 2J

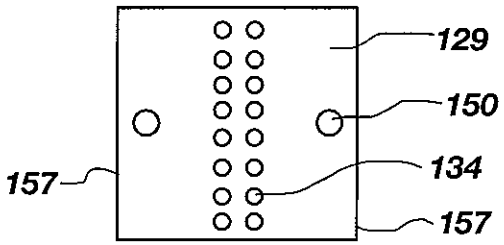


FIG. 2G

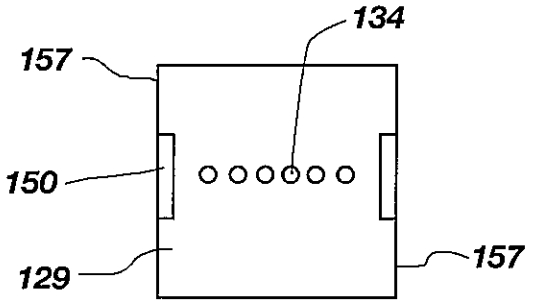


FIG. 2K

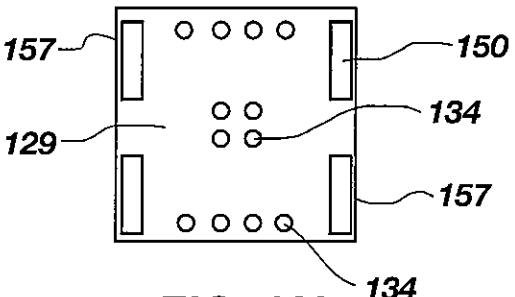


FIG. 2H

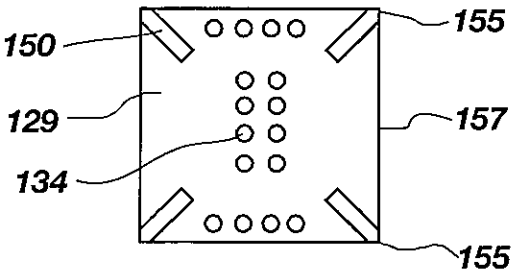


FIG. 2L

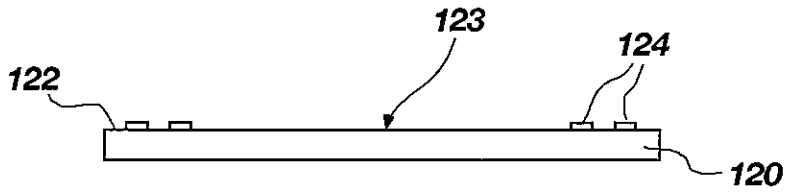


FIG. 3A

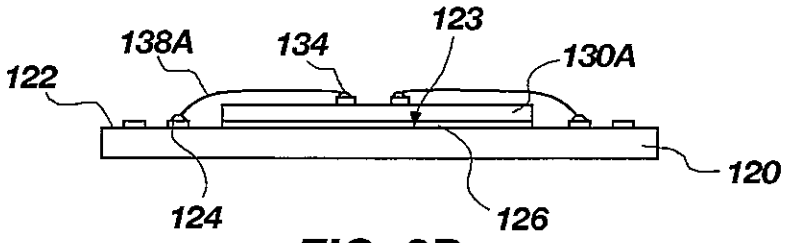


FIG. 3B

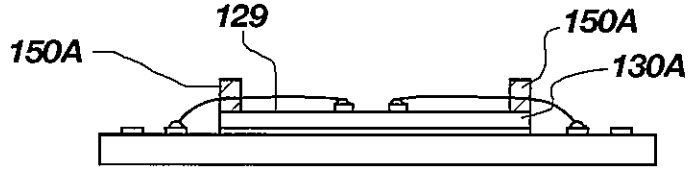


FIG. 3C

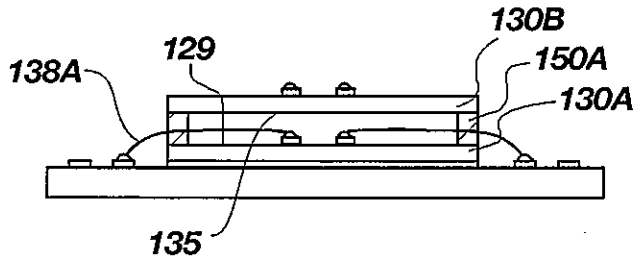


FIG. 3D

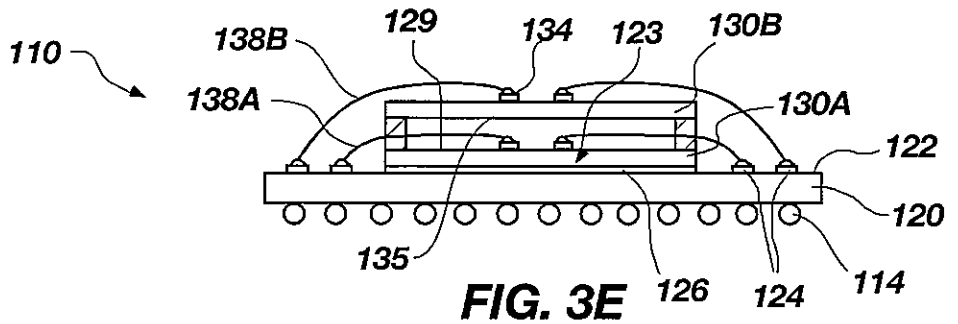


FIG. 3E

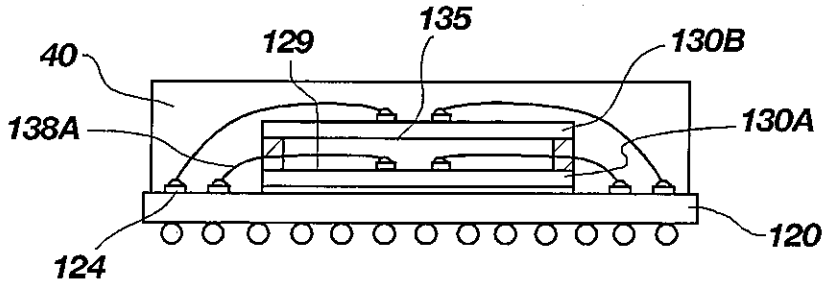


FIG. 3F

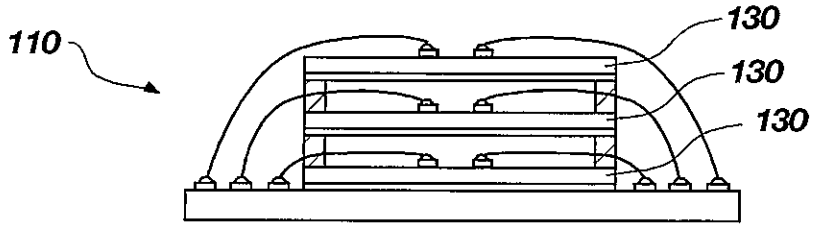


FIG. 4

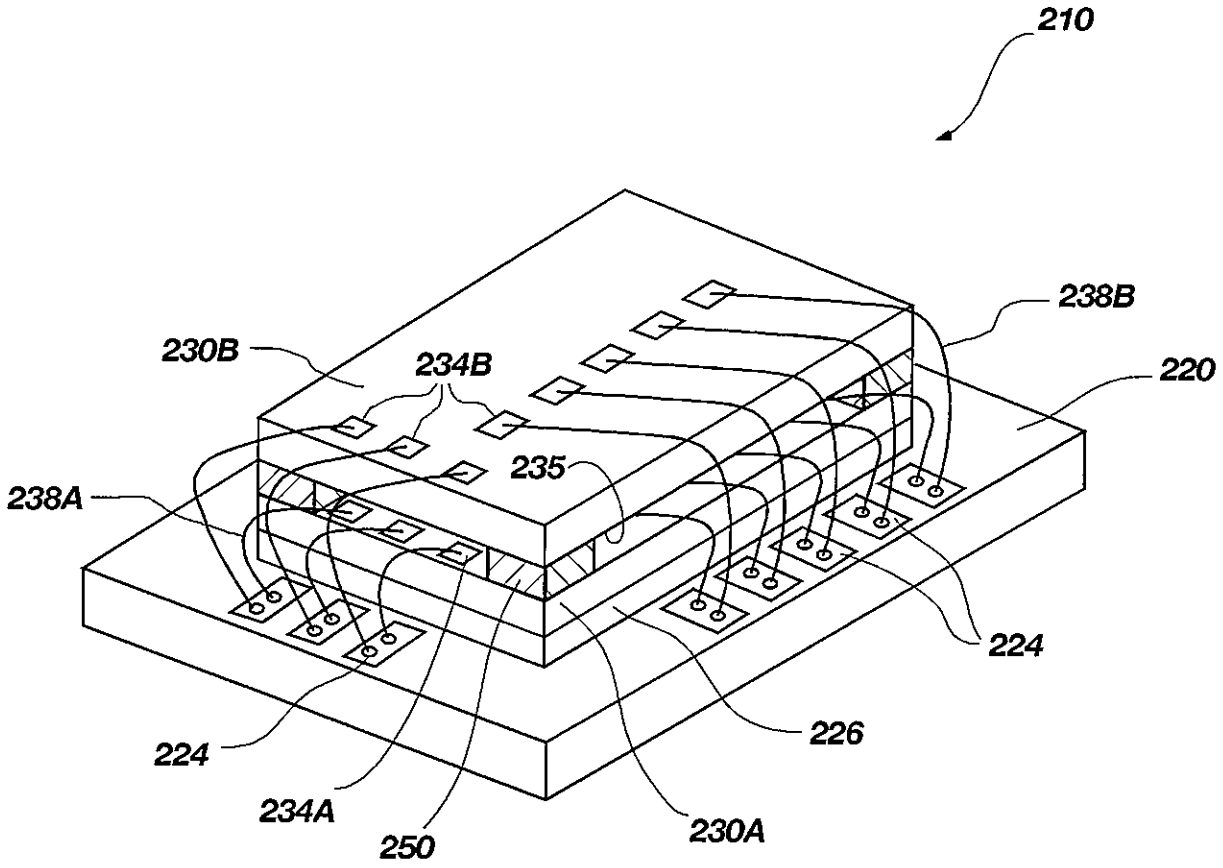


FIG. 5

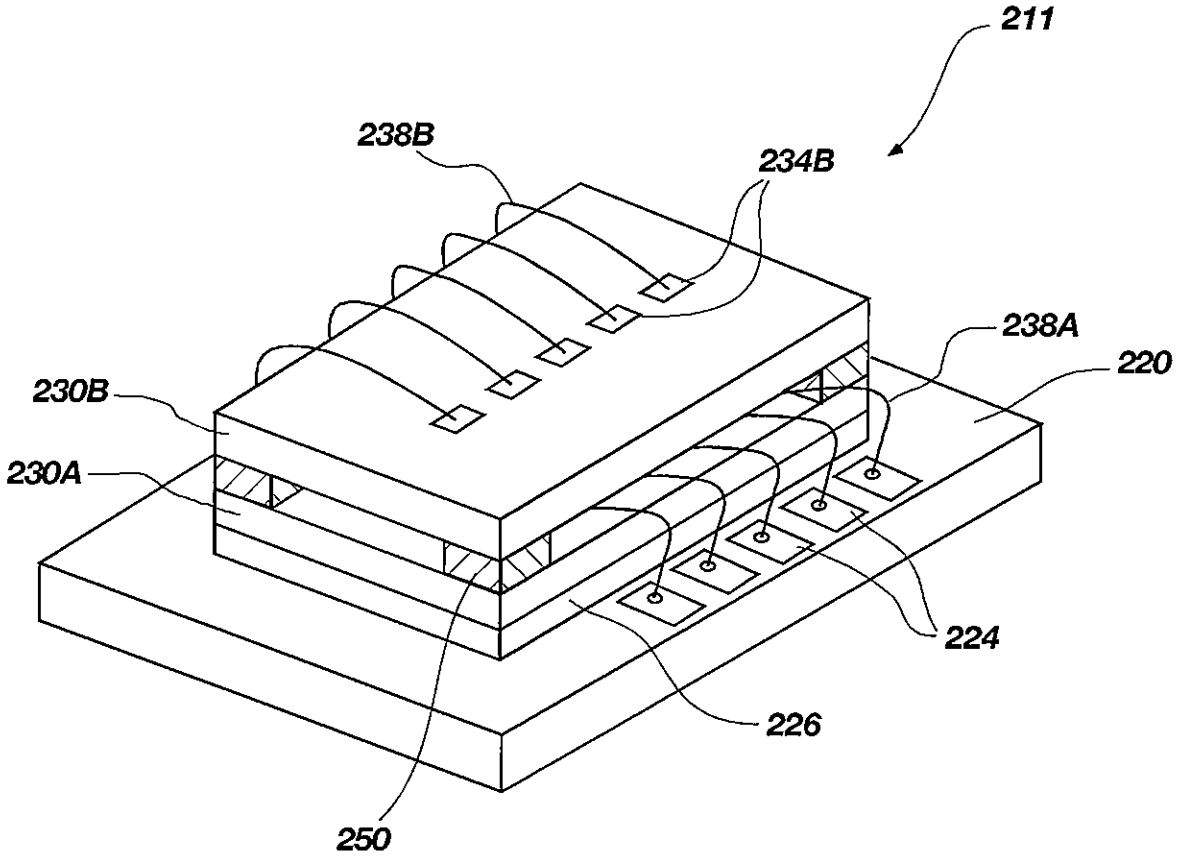

211
238B
234B
238A
220
230B
230A
224
226
250

FIG. 6A

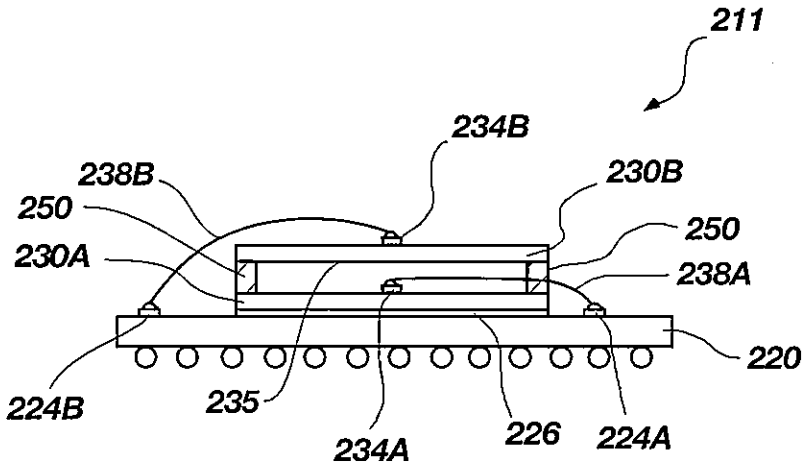

211
234B
238B
230B
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250
230A
238A
220
224B
235
234A
226
224A

FIG. 6B

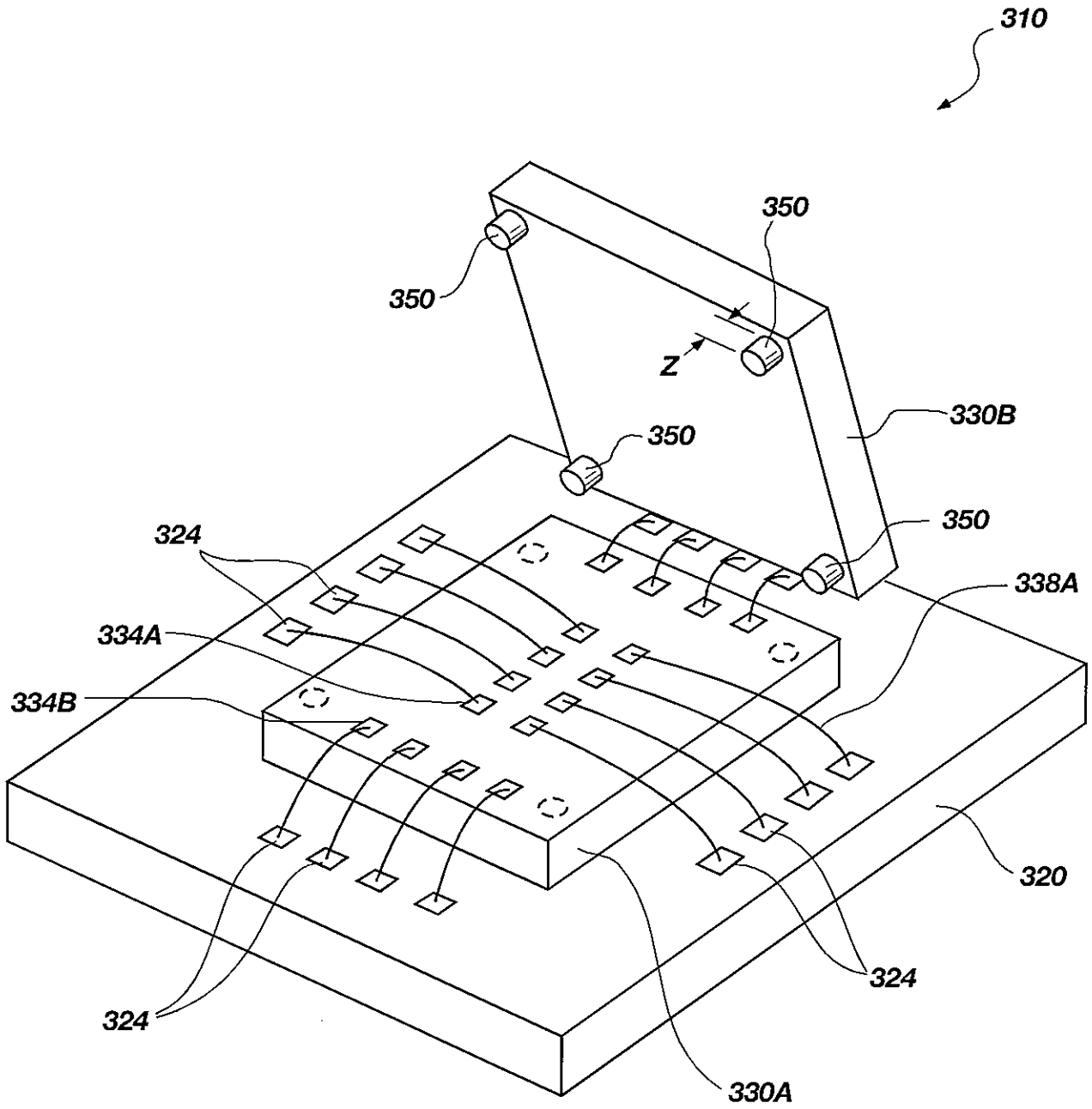


FIG. 7

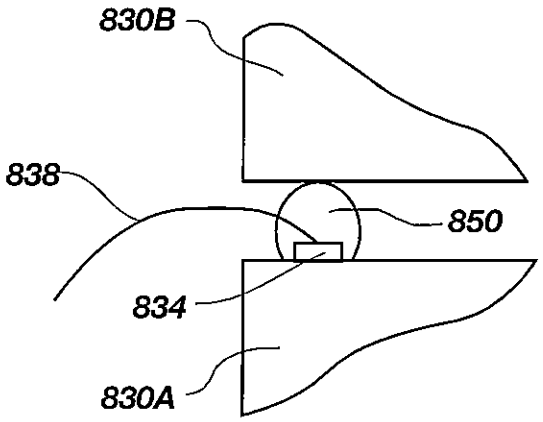


FIG. 8A

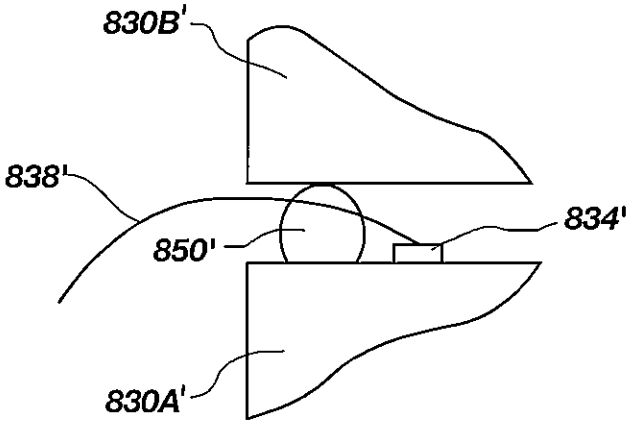


FIG. 8B