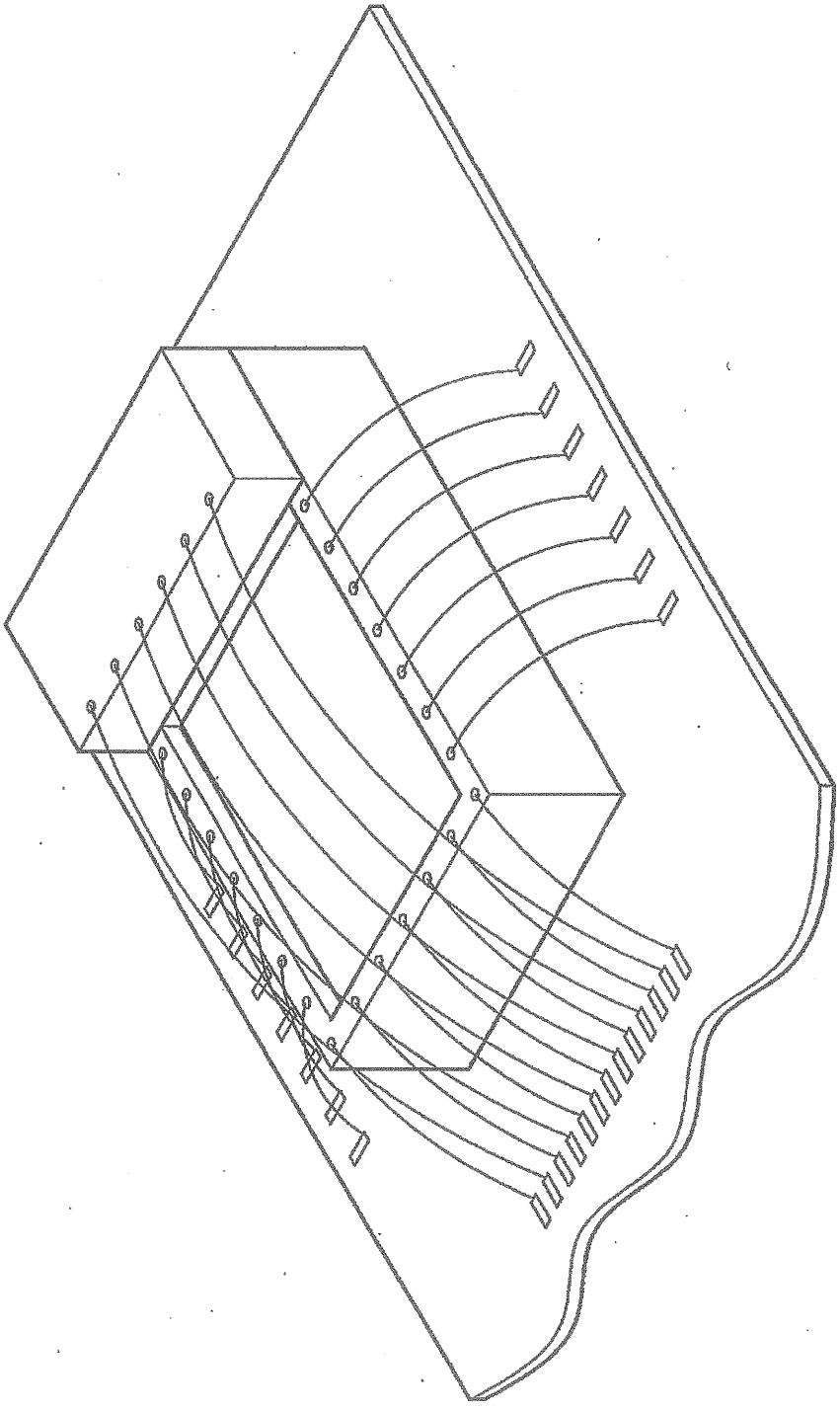


FIG. 1 (Prior Art)

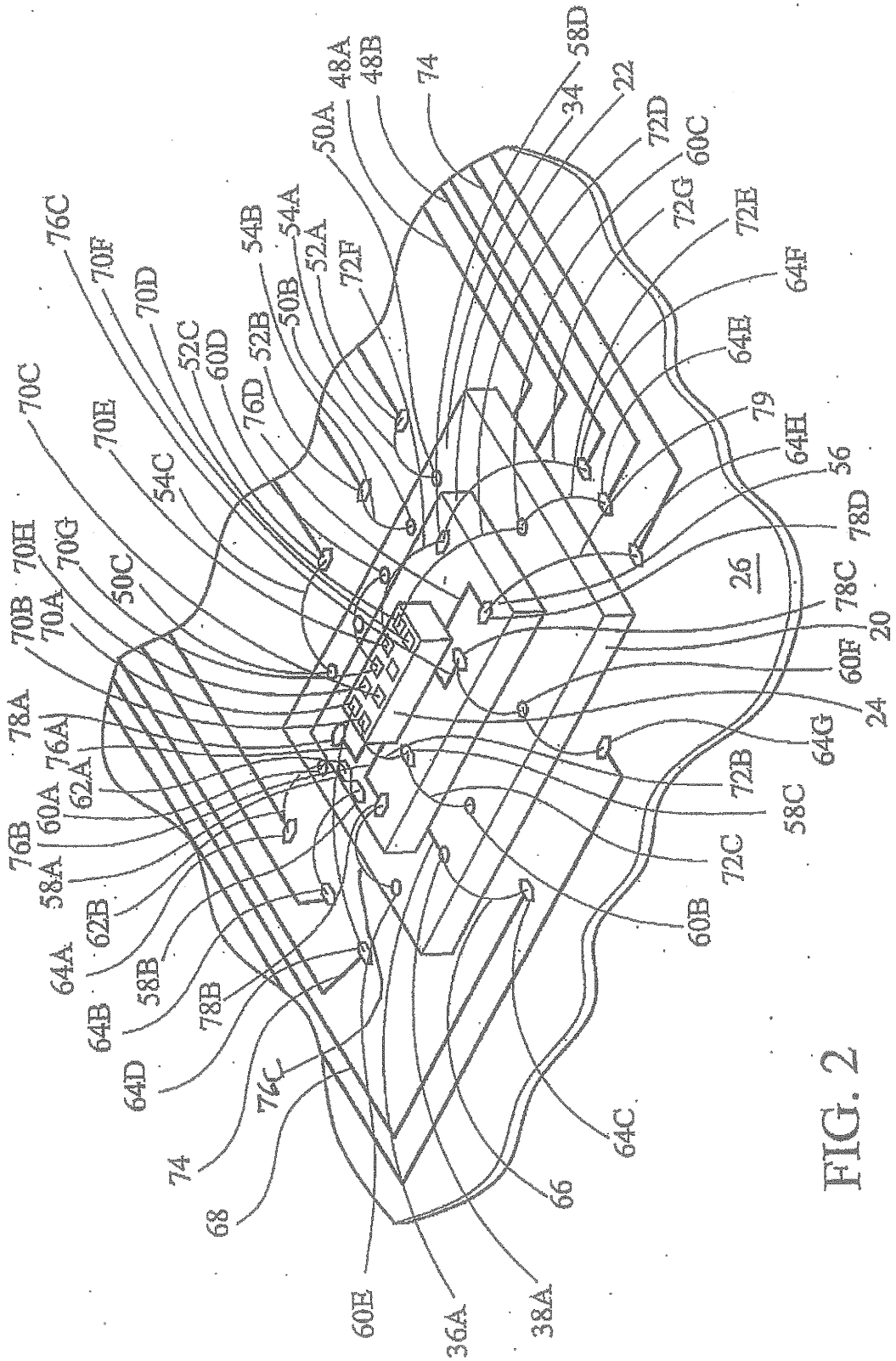

76C
70F
70D
54B
54A
52A
48A
48B
74
58D
34
22
72D
60C
72G
72E
64F
64E
79
64H
56
78D
78C
20
60F
24
64G
72B
58C
72C
60B
64C
66
38A
36A
60E
68
74
76C
78B
64D
64B
58B
62B
64A
58A
60A
76B
62A
76A
78A
70A
70B
70H
70G
50C
70E
54C
52C
60D
52B
76D
50B
72F
26

FIG. 2

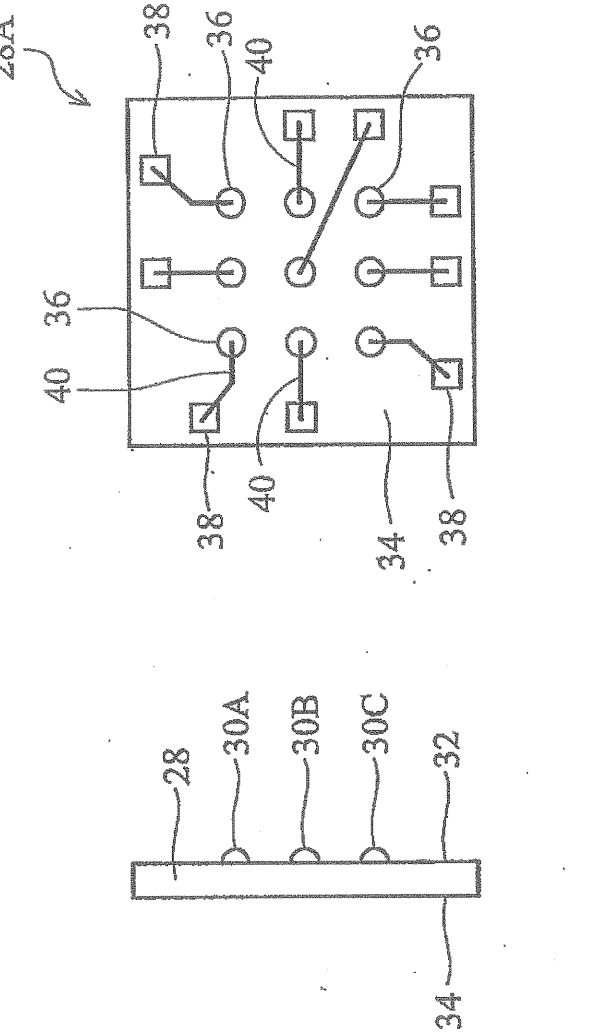


FIG. 3A (Prior Art) FIG. 3B (Prior Art) FIG. 3C (Prior Art)

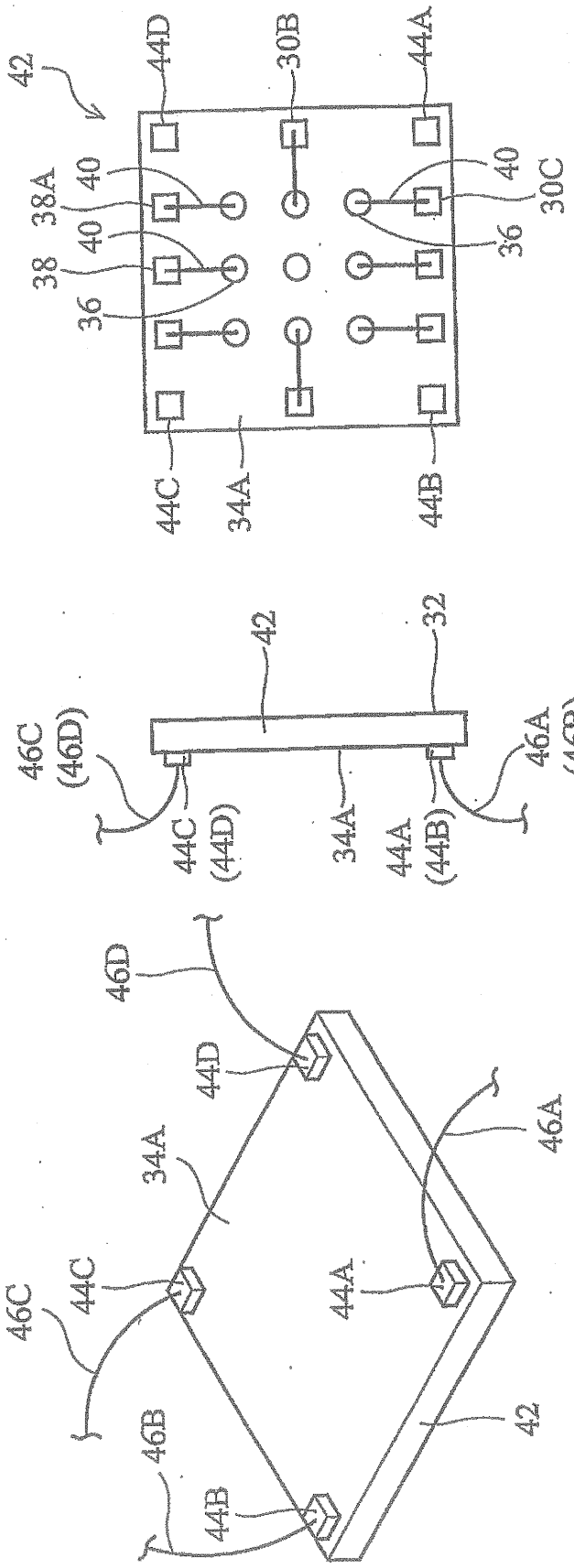


FIG. 4A (Prior Art) FIG. 4B (Prior Art) FIG. 4C

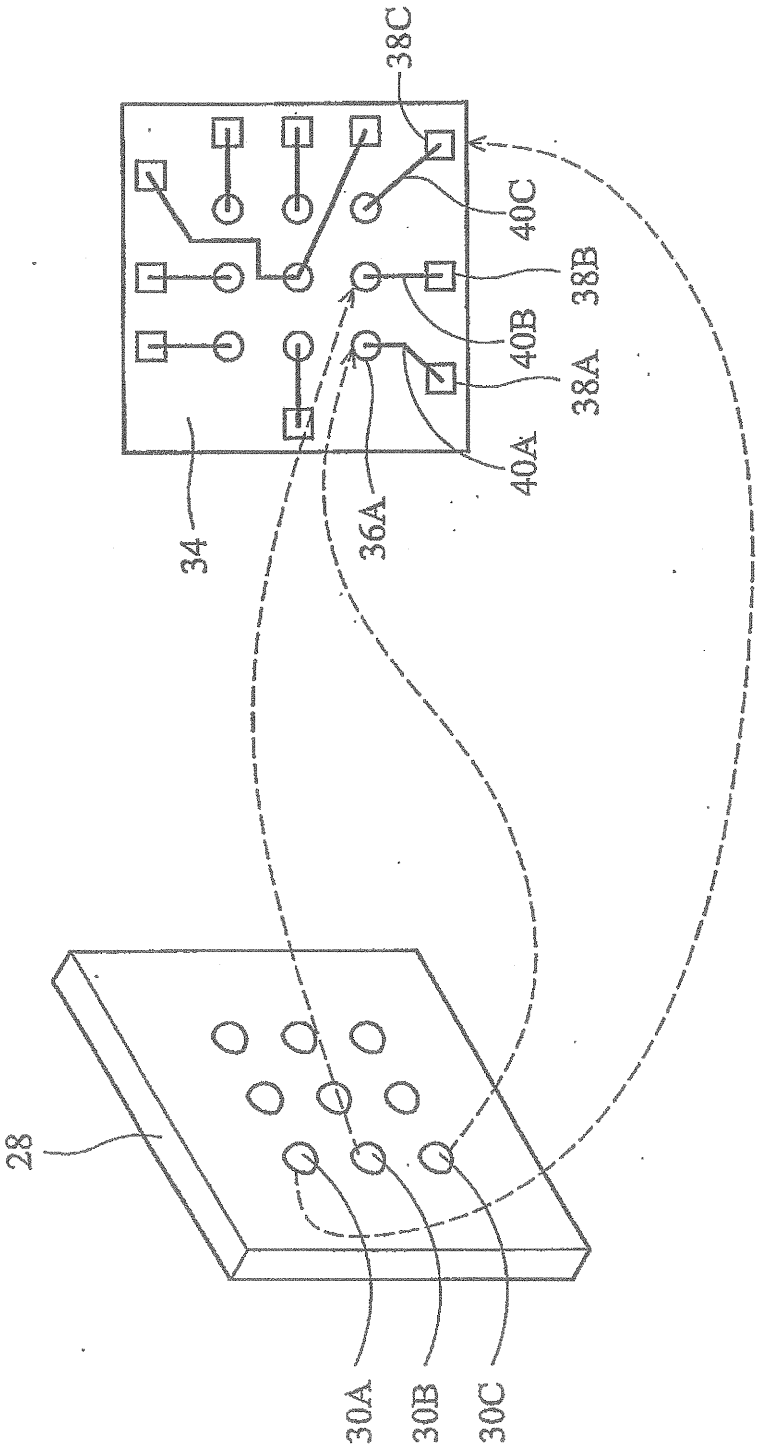


FIG. 5 (Prior Art)

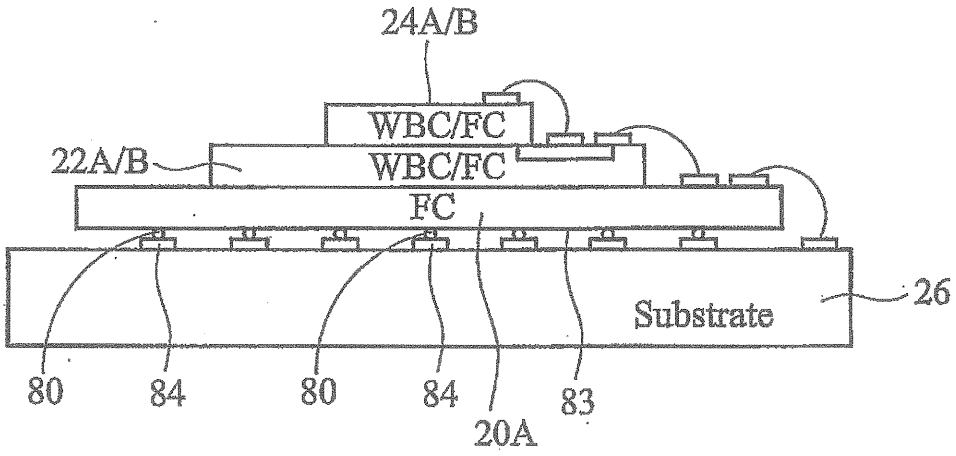


FIG. 6

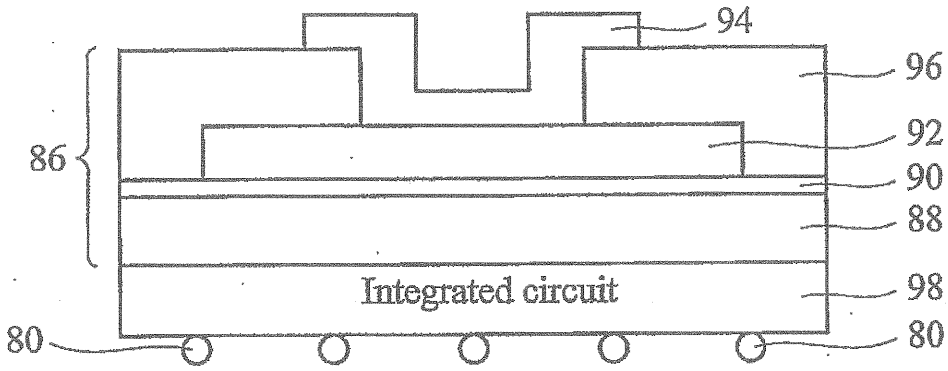

94
96
86
92
90
88
Integrated circuit
98
80
80

FIG. 7A

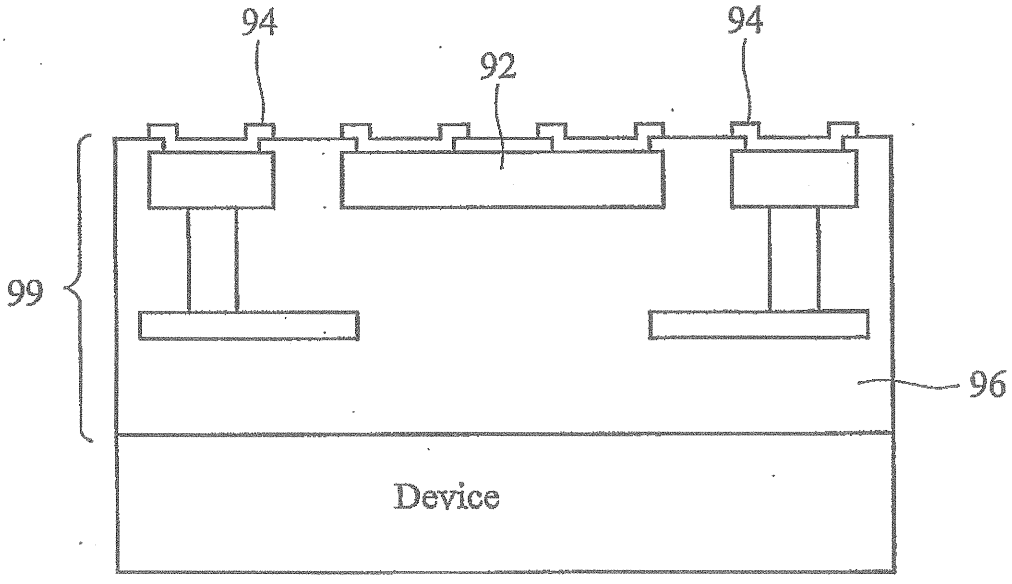

94
94
92
99
96
Device

FIG. 7B

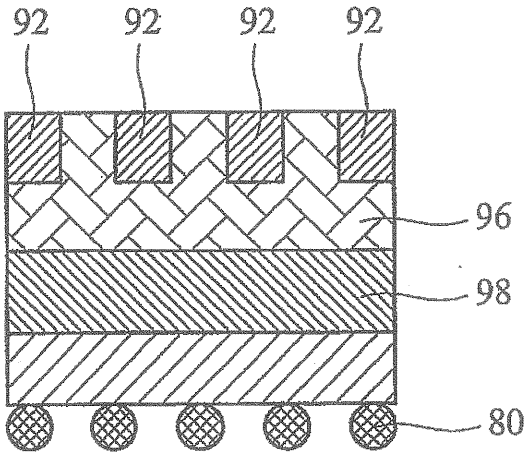


FIG. 8A

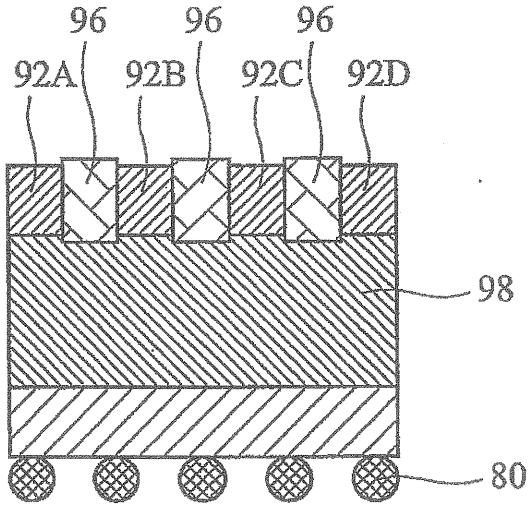


FIG. 8B

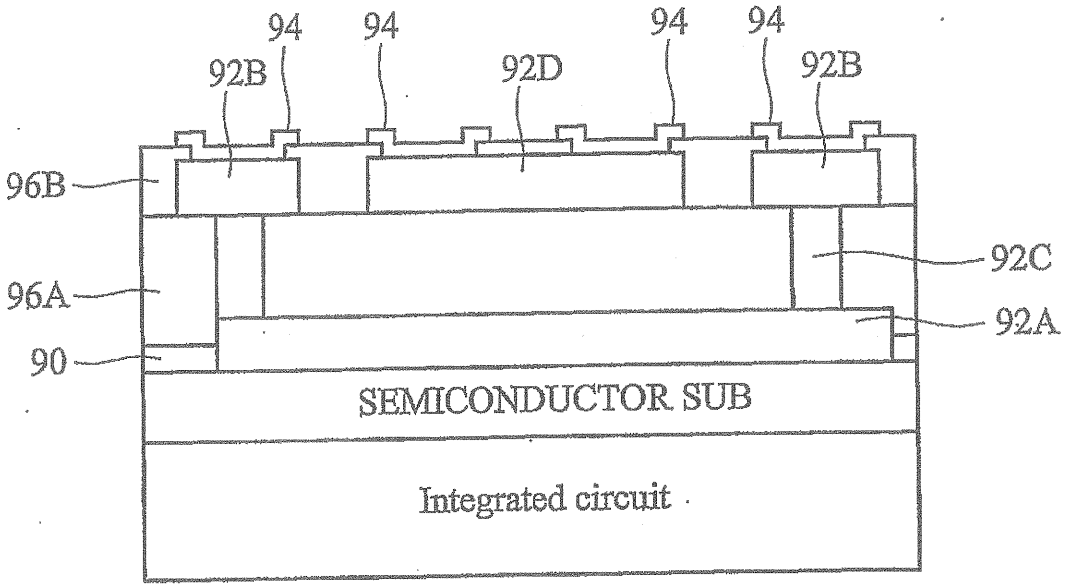

94
94
94
94
92B
92D
92B
96B
92C
96A
92A
90
SEMICONDUCTOR SUB
Integrated circuit

FIG. 9A

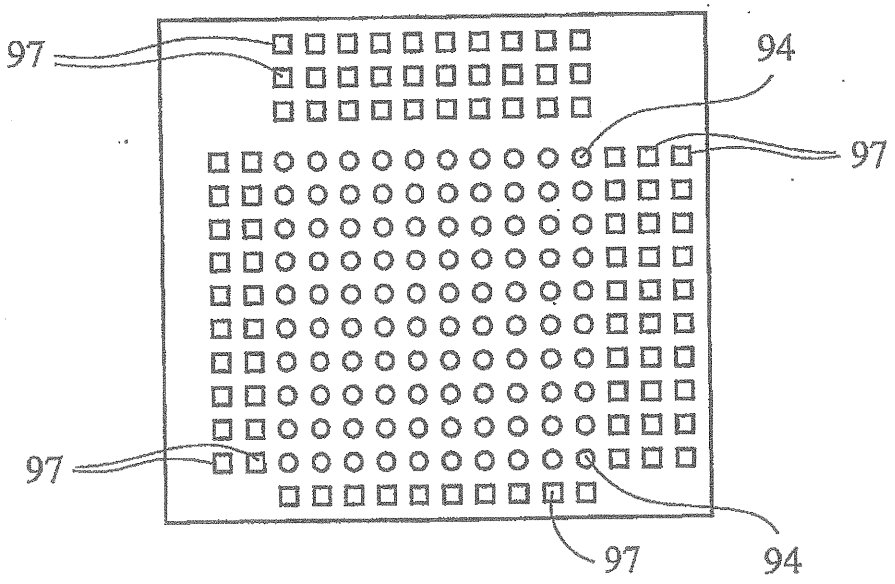

97
94
97
97
97
94

FIG. 9B

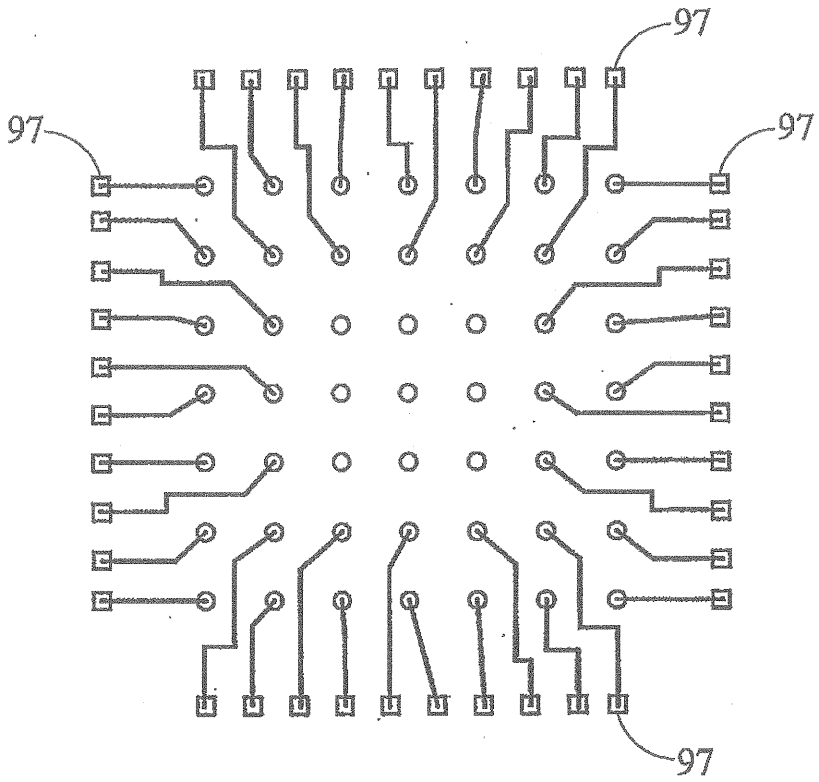


FIG. 9C

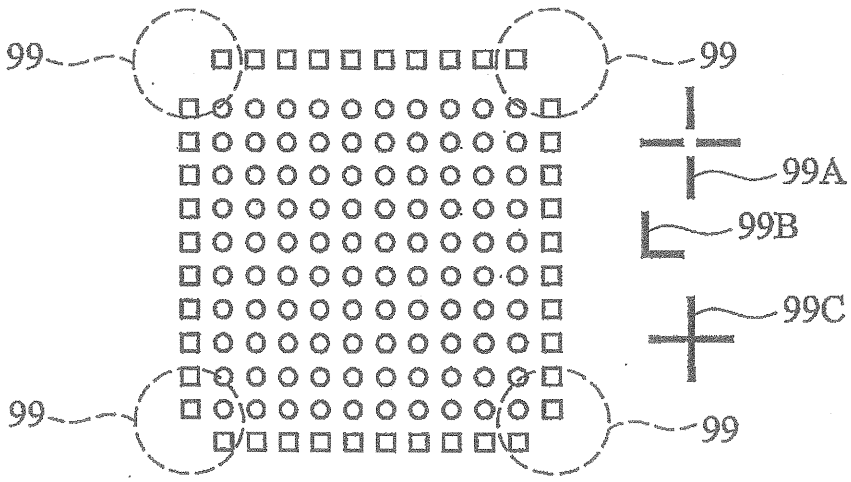


FIG. 10

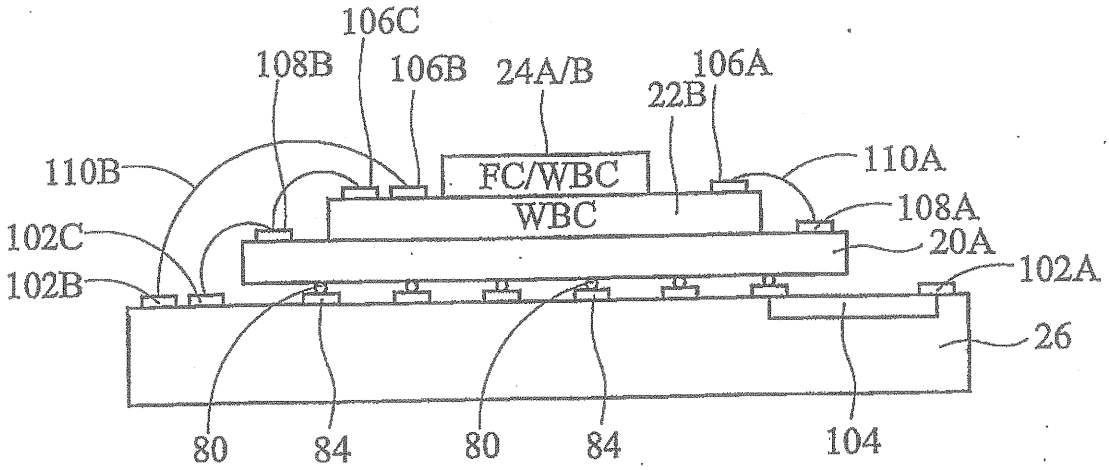

106C
108B
106B
24A/B
106A
22B
110B
FC/WBC
110A
WBC
108A
102C
20A
102B
102A
26
80
84
80
84
104

FIG. 11

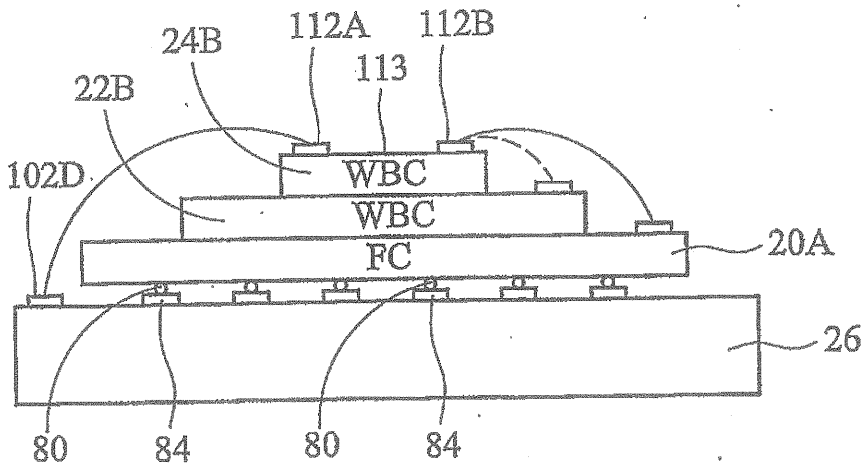

24B
112A
112B
113
22B
102D
WBC
WBC
20A
FC
26
80
84
80
84

FIG. 12

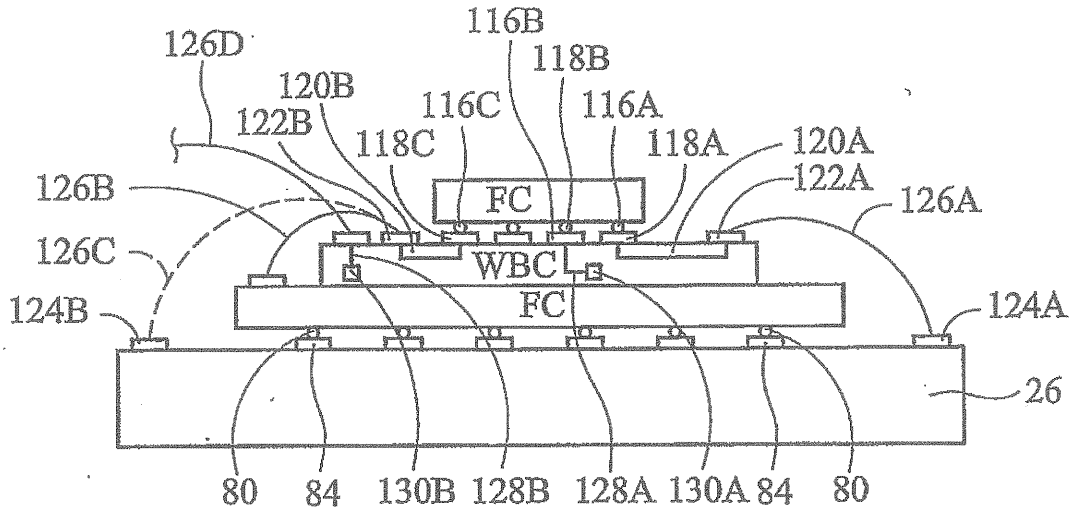

126D
116B
118B
120B
116C
116A
122B
118C
118A
120A
126B
FC
122A
126A
126C
WBC
FC
124B
124A
26
80
84
130B
128B
128A
130A
84
80

FIG. 13

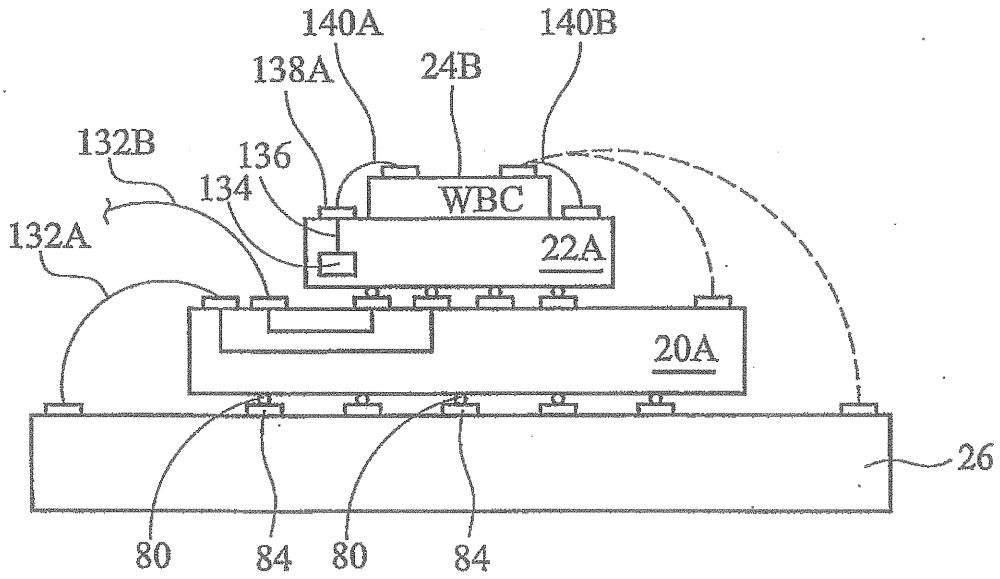

140A
140B
138A
24B
132B
136
134
WBC
132A
22A
20A
26
80
84
80
84

FIG. 14

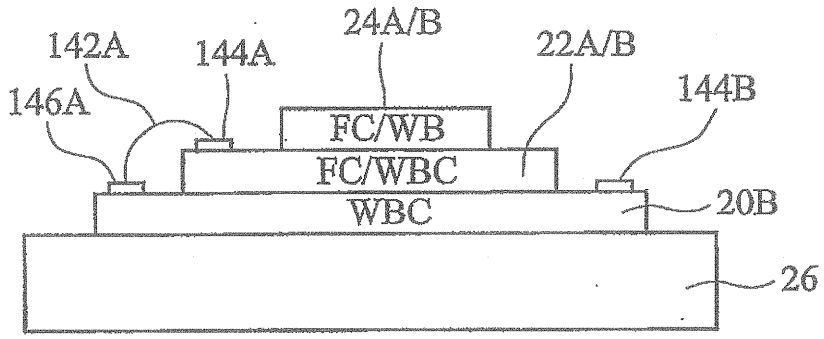

142A
144A
24A/B
22A/B
146A
144B
FC/WB
FC/WBC
WBC
20B
26

FIG. 15

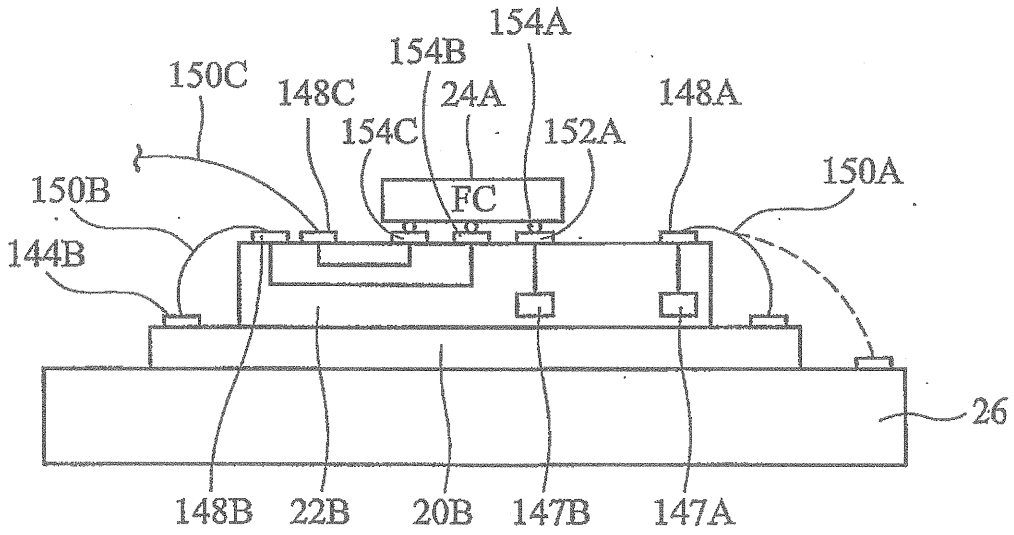

154A
154B
150C
148C
24A
148A
154C
152A
150B
150A
FC
144B
26
148B
22B
20B
147B
147A

FIG. 16

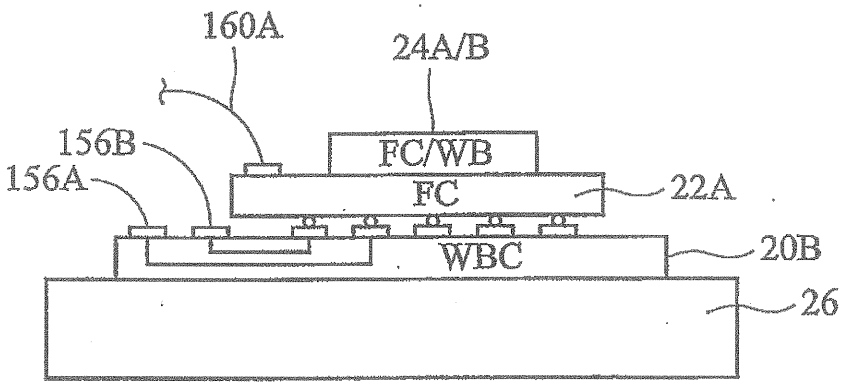

160A
24A/B
156B
156A
FC/WB
FC
22A
WBC
20B
26

FIG. 17

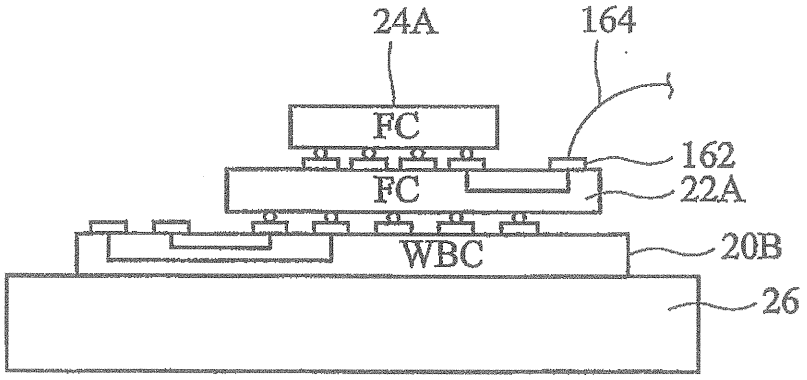

24A
164
FC
162
FC
22A
WBC
20B
26

FIG. 18

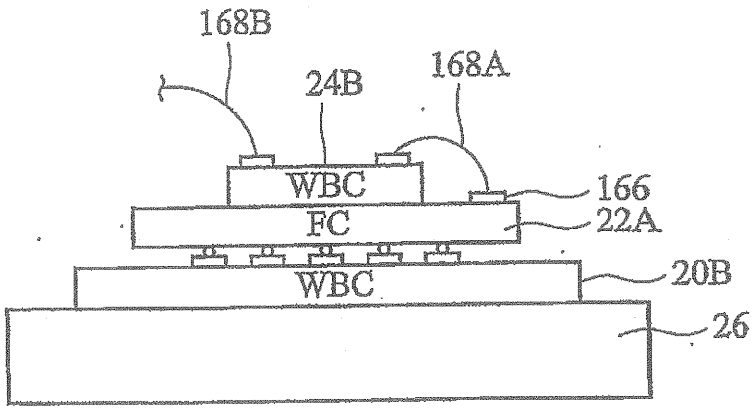


FIG. 19

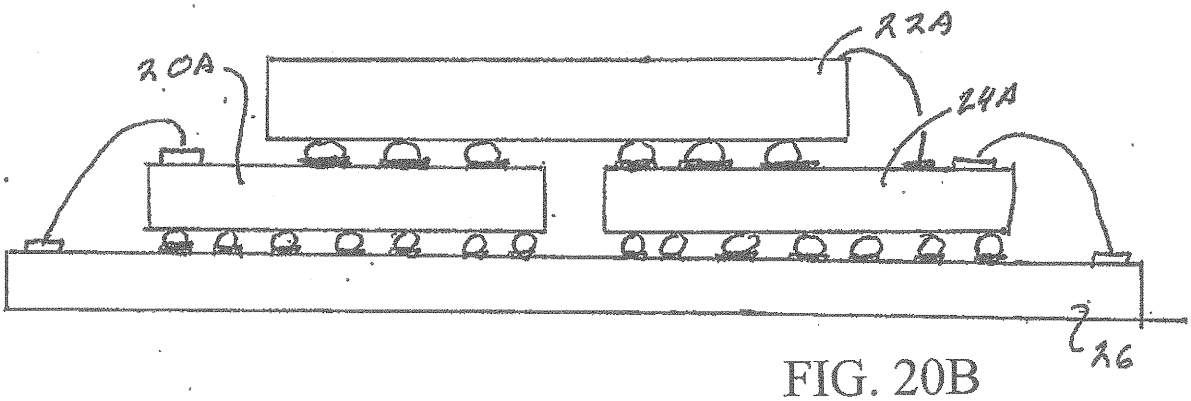


FIG. 20B

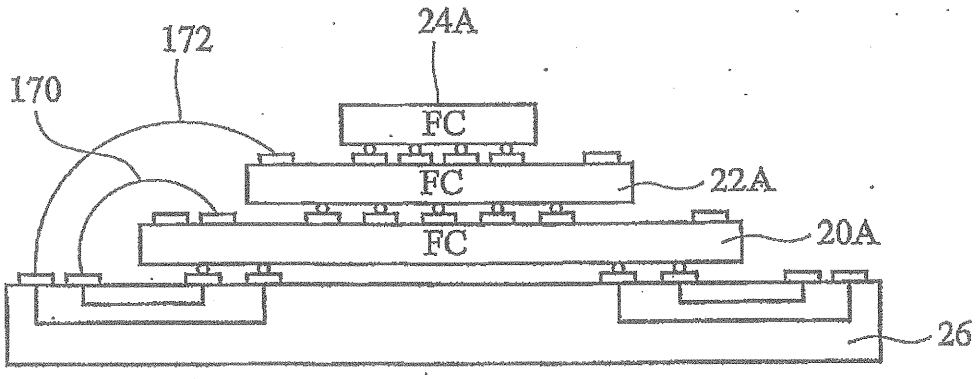


FIG. 20A

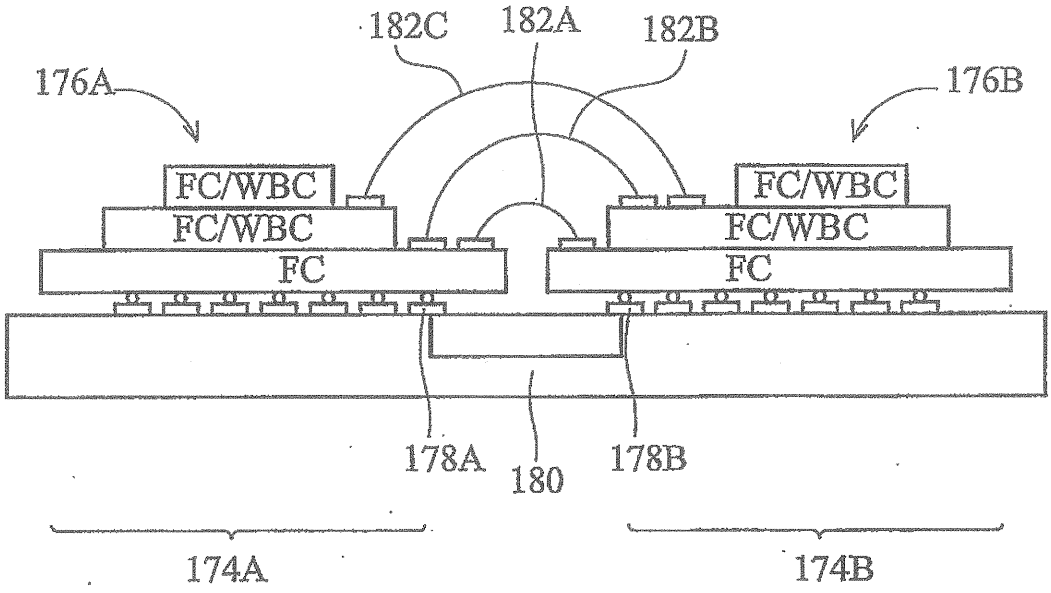

182C
182A
182B
176A
176B
FC/WBC
FC/WBC
FC
FC/WBC
FC/WBC
FC
178A
180
178B
174A
174B

FIG. 21

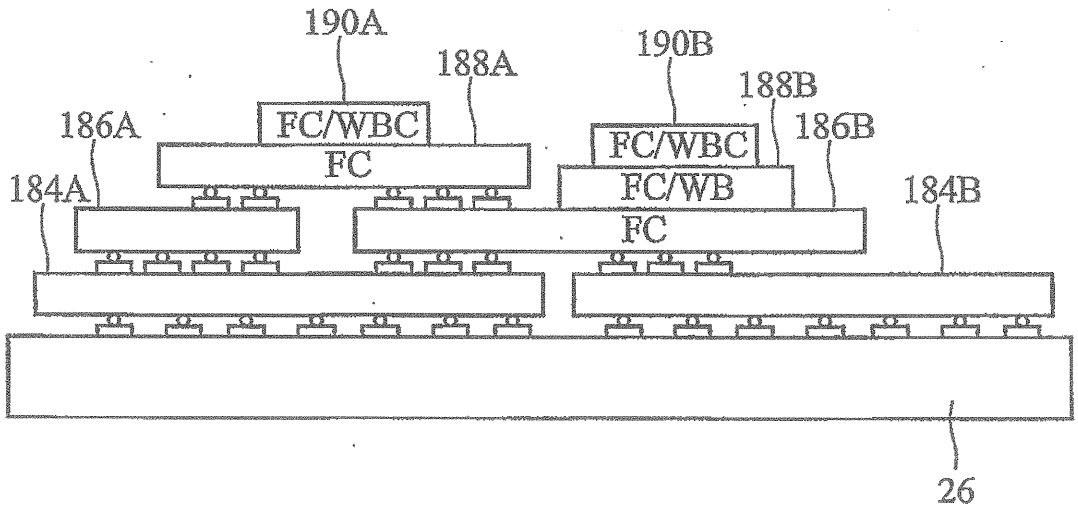

190A
188A
190B
188B
186A
FC/WBC
FC
FC/WBC
FC/WB
186B
184A
FC
184B
26

FIG. 22