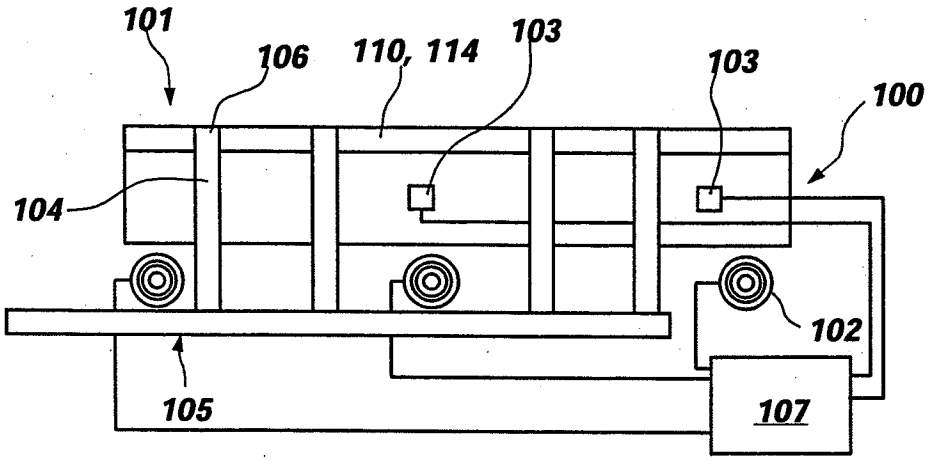

101
106
110, 114
103
103
100
104
102
105
107

FIG. 1

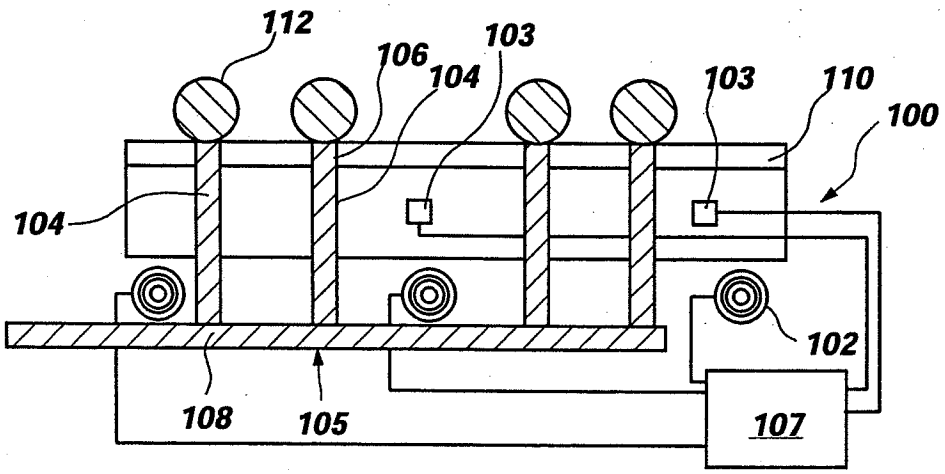

112
106
103
104
103
110
100
104
102
108
105
107

FIG. 2

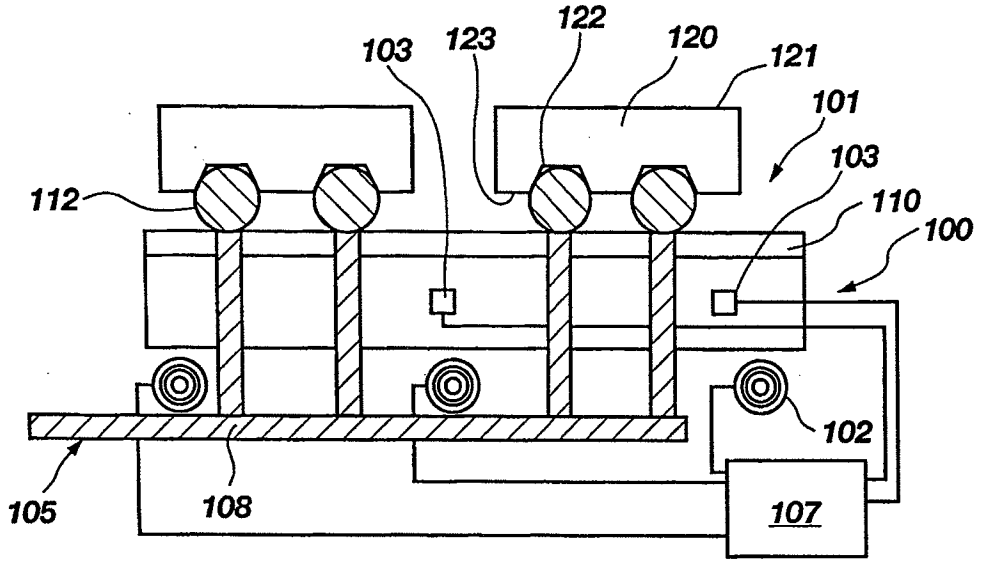

103
123
122
120
121
101
103
112
110
100
102
105
108
107

FIG. 3

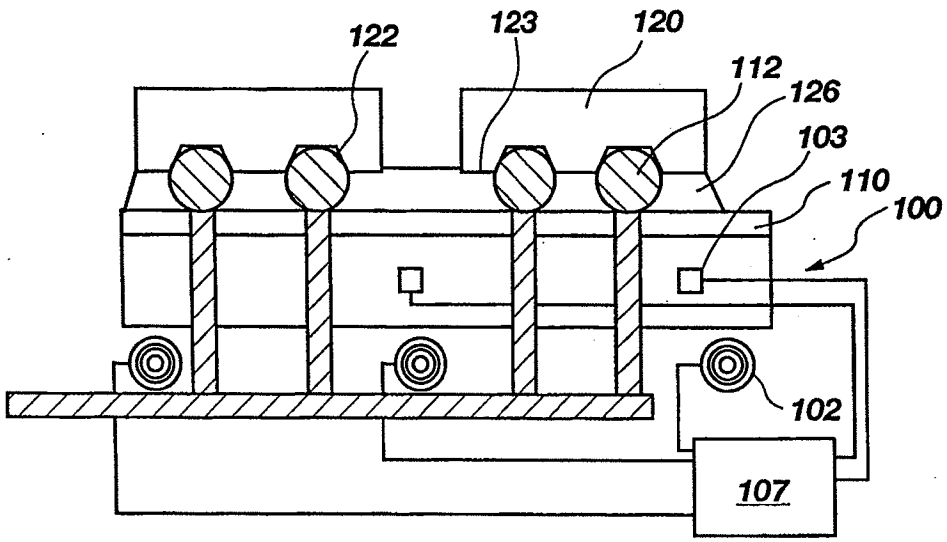

122
123
120
112
126
103
110
100
102
107

FIG. 4

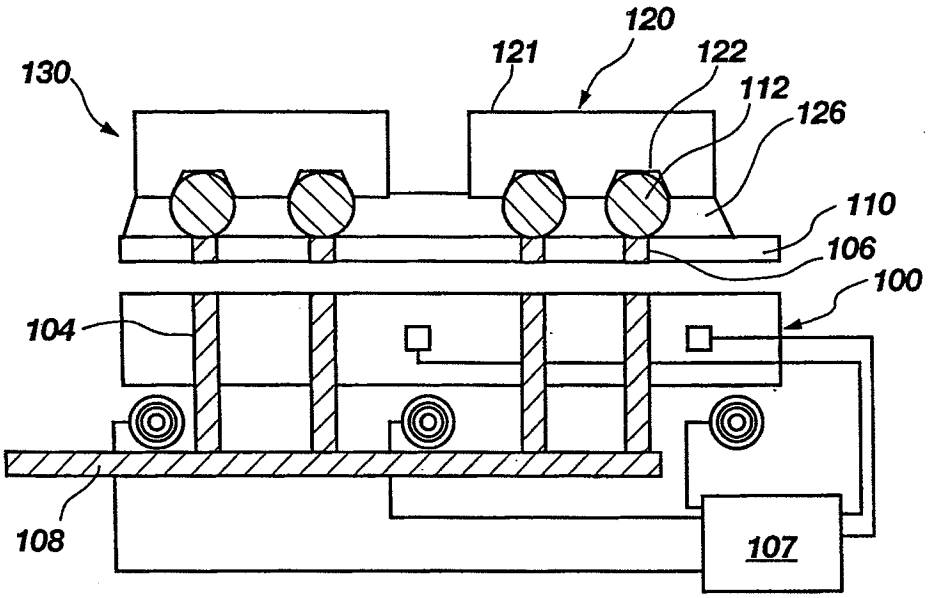


FIG. 5

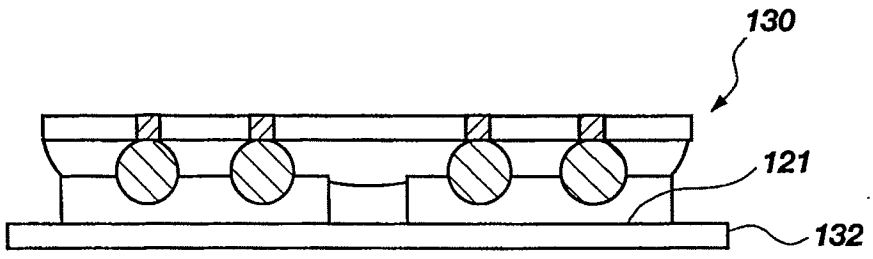


FIG. 6

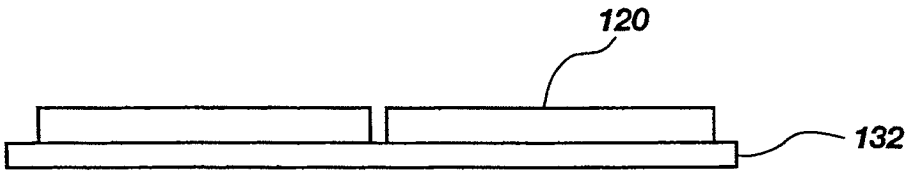


FIG. 7



FIG. 8

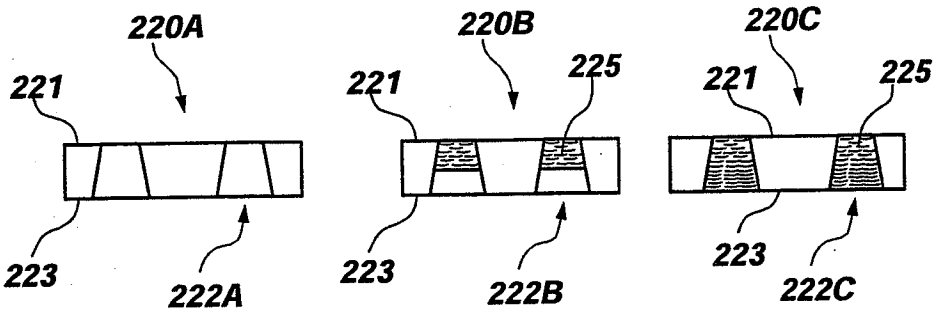

220A
221
223
222A
220B
221
225
223
222B
220C
221
225
223
222C

FIG. 9

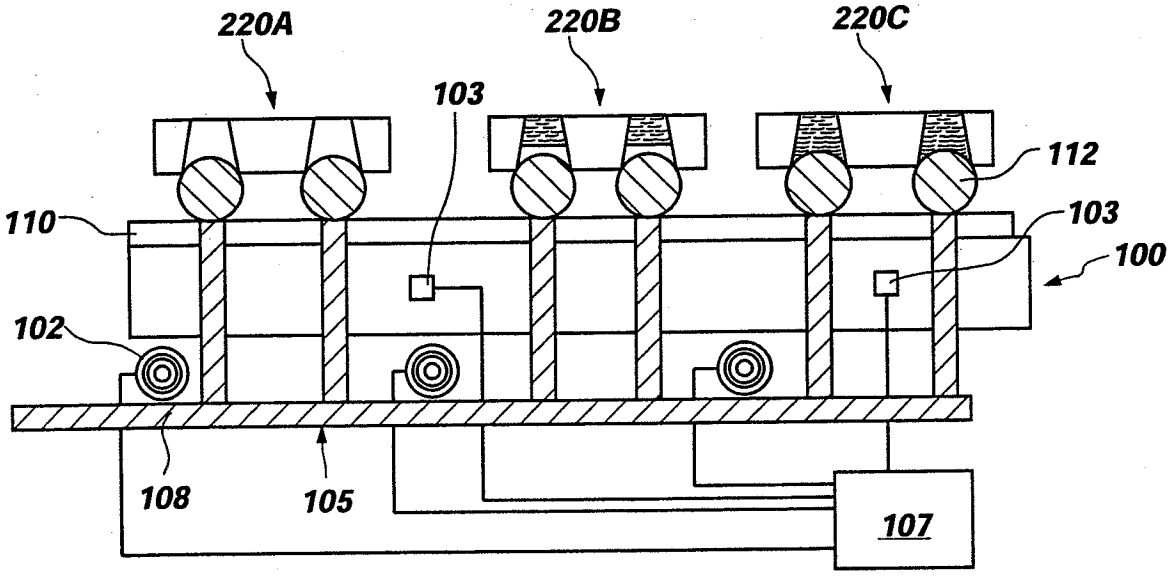

220A
220B
220C
103
112
110
103
100
102
108
105
107

FIG. 10

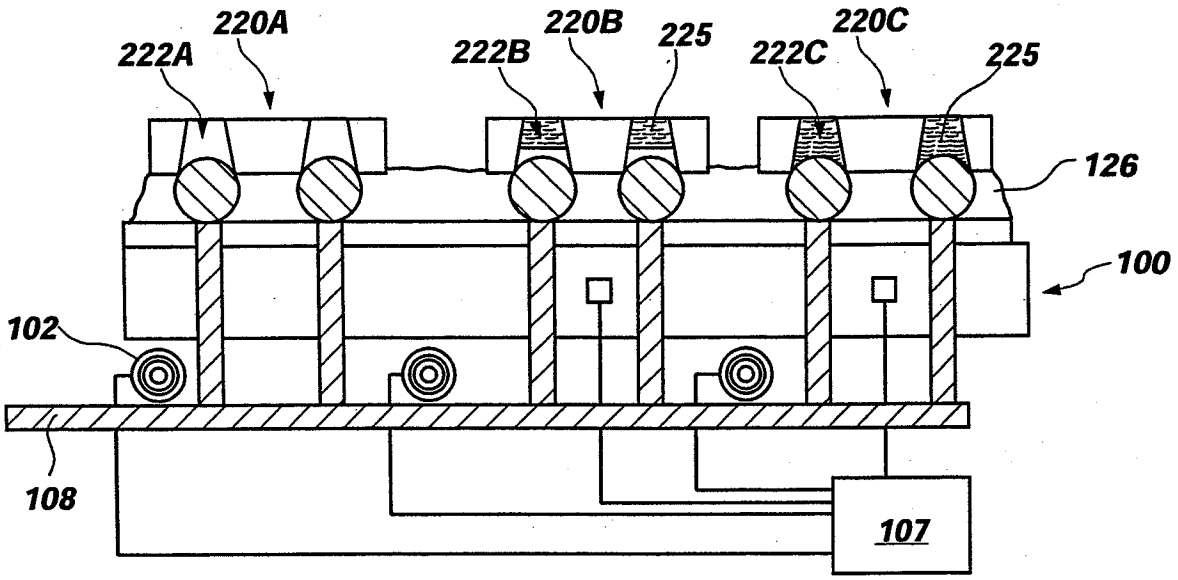

220A
222A
220B
222B
225
220C
222C
225
126
100
102
108
107

FIG. 11

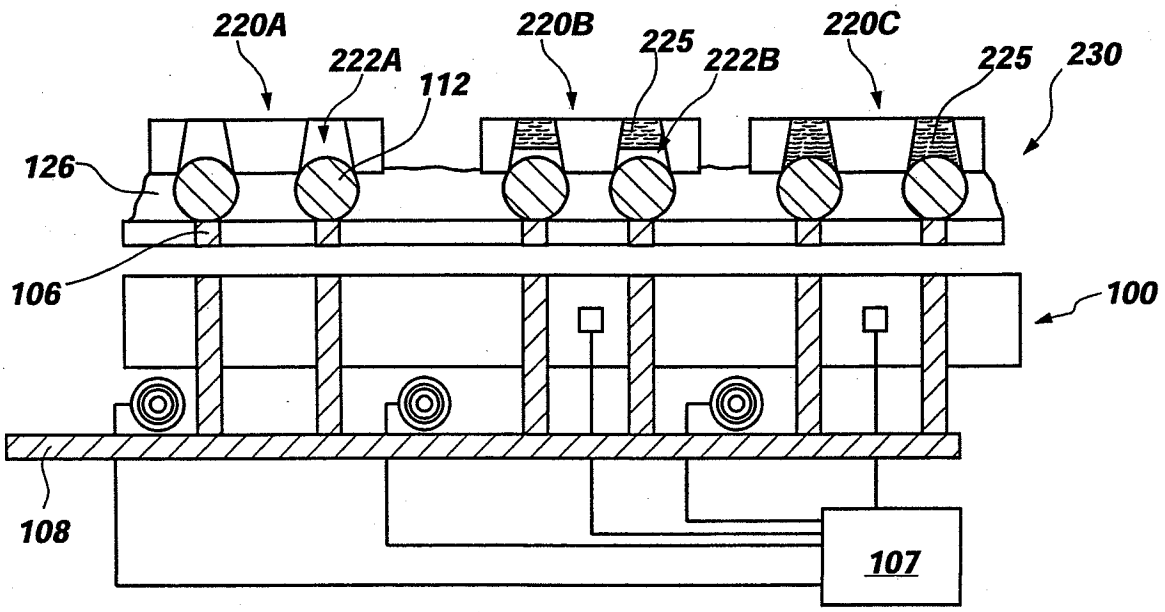

220A
222A
112
220B
225
222B
220C
225
230
126
106
100
108
107

FIG. 12

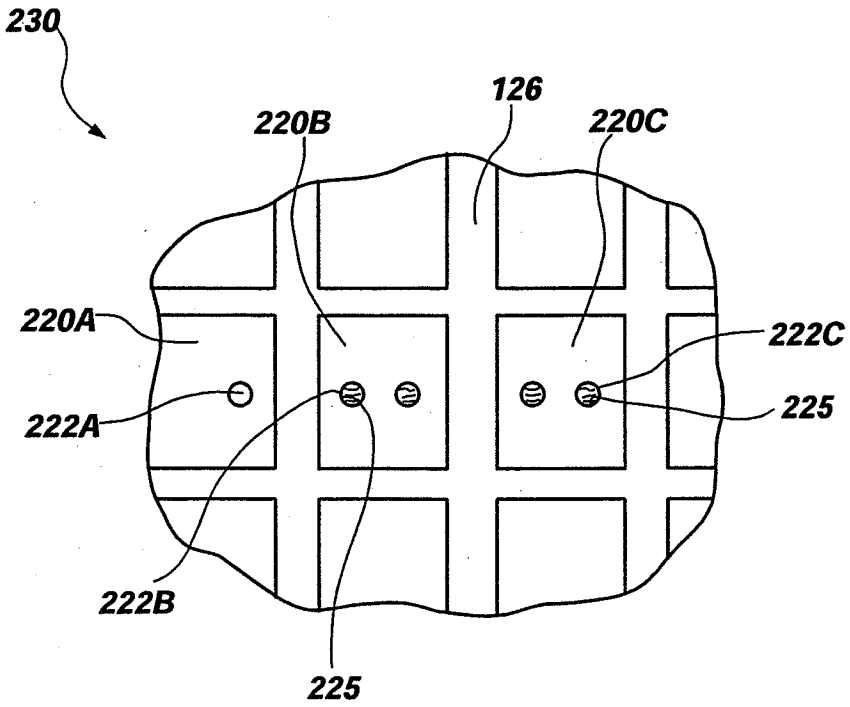


FIG. 12A

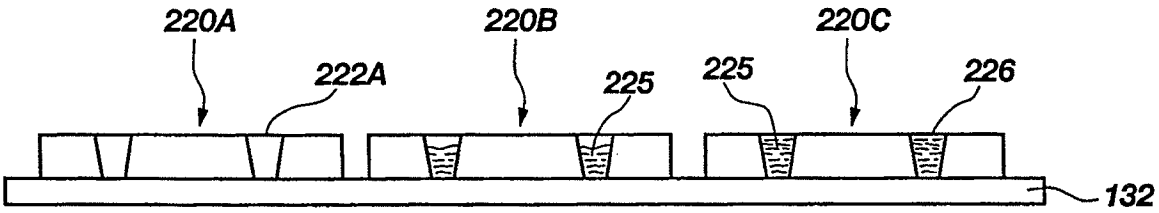

220A
222A
220B
225
225
220C
226
132

FIG. 13

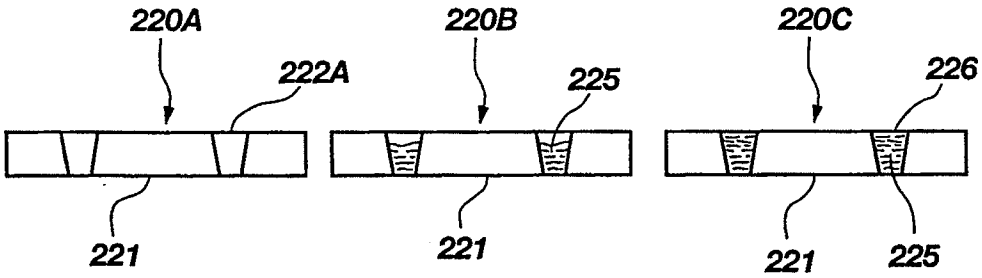

220A
222A
220B
225
220C
226
221
221
221
225

FIG. 14

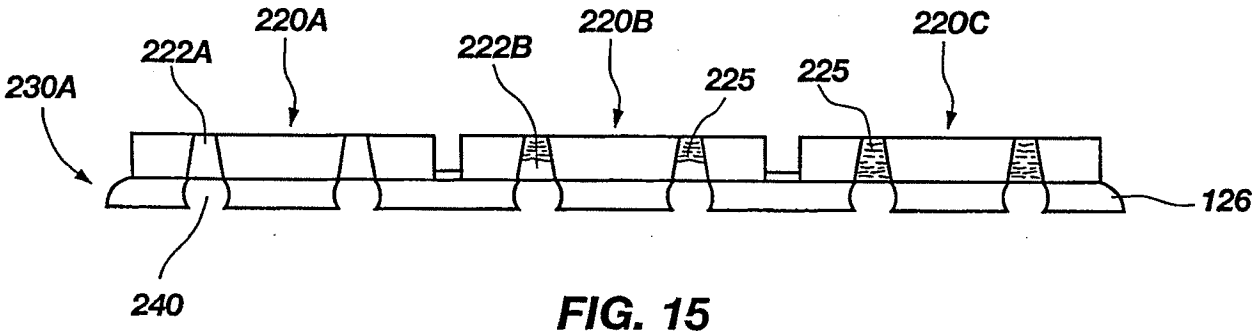

220A
222A
222B
220B
225
225
220C
230A
126
240

FIG. 15

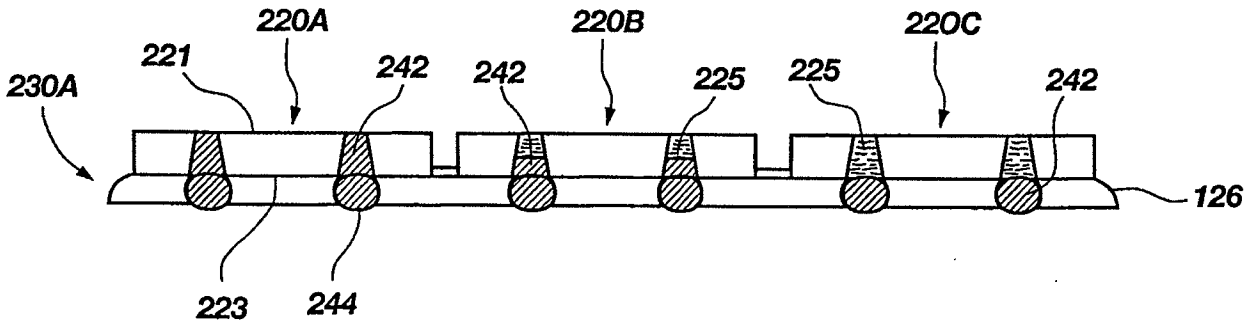

220A
221
242
242
220B
225
225
220C
242
230A
126
223
244

FIG. 16

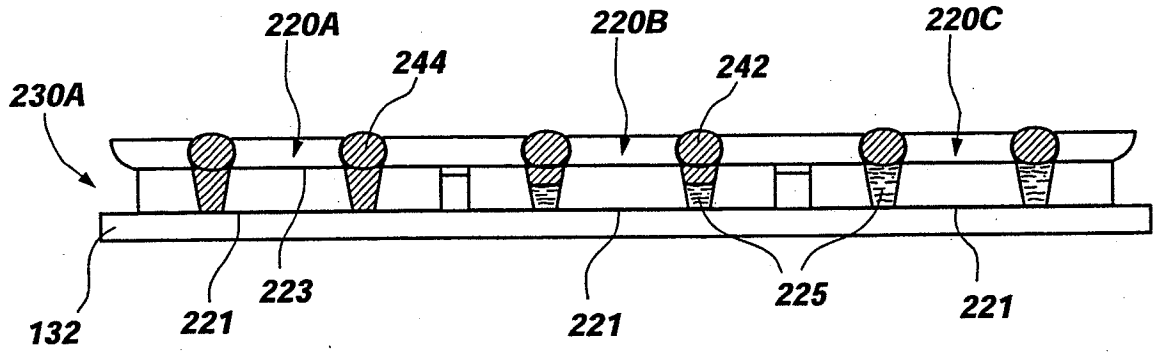

220A
244
220B
242
220C
230A
132
221
223
221
225
221

FIG. 17

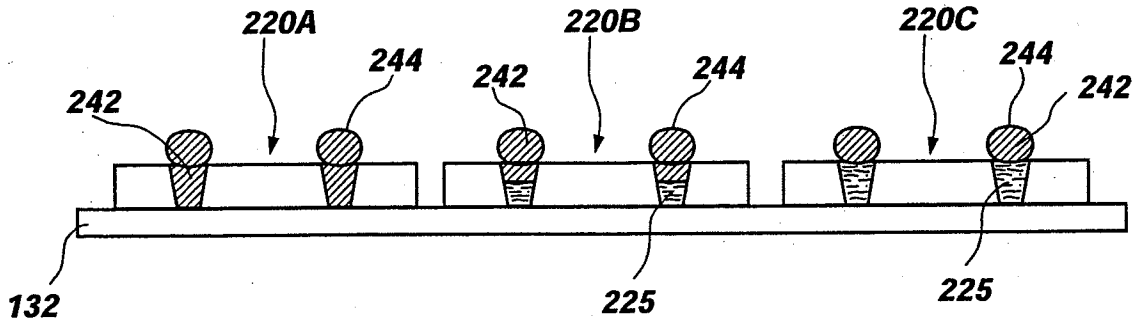

220A
244
220B
242
244
220C
244
242
242
132
225
225

FIG. 18