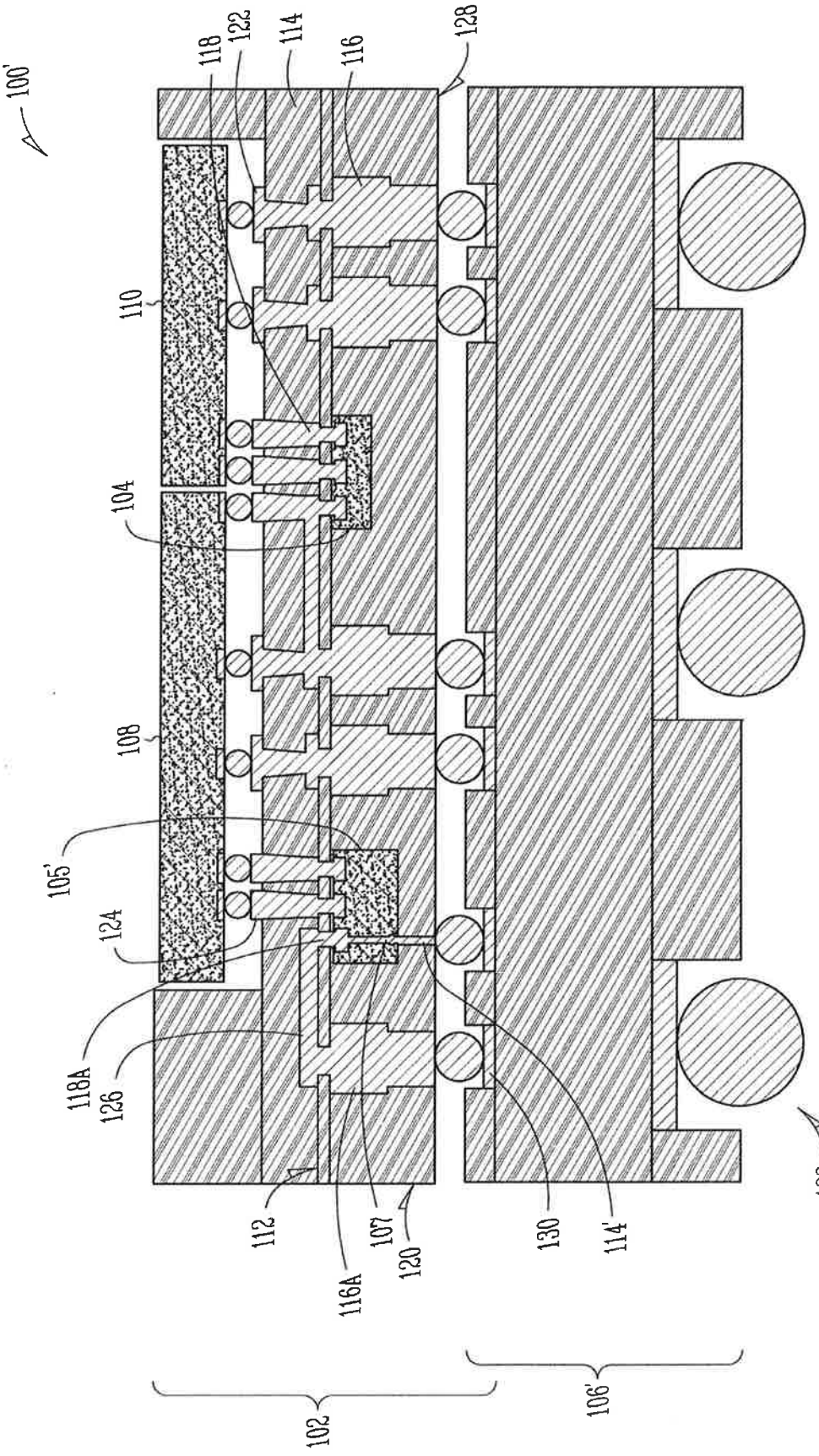
100'
118
122
114
116
128
110
104
108
105'
124
118A
126
112
116A
107
120
130
114'
132
102
106'

Fig. 1B