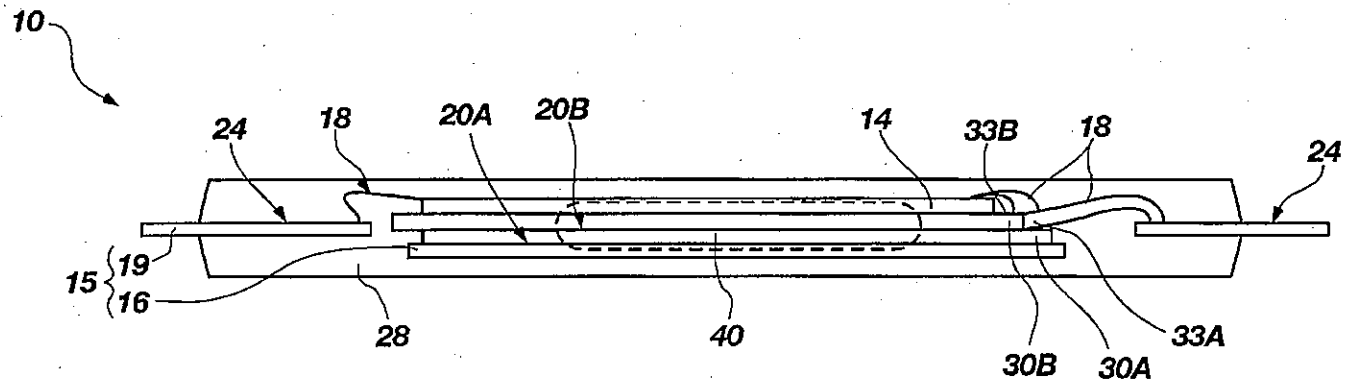


FIG. 1

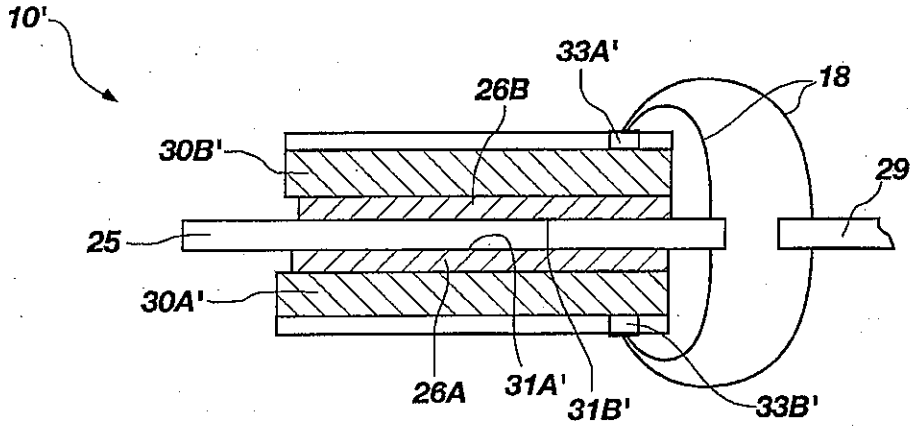


FIG. 2A

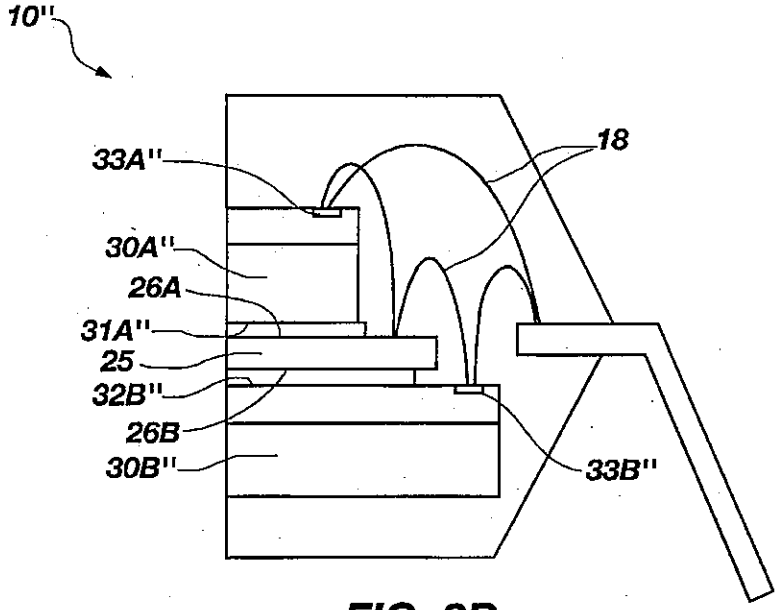


FIG. 2B

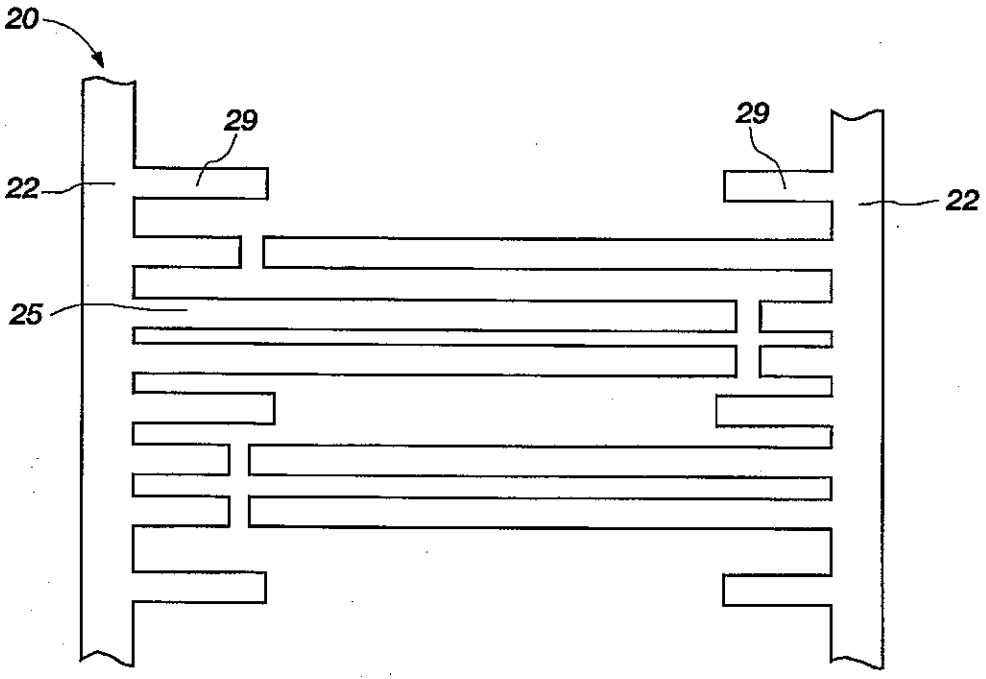

20
29
29
22
22
25

FIG. 3

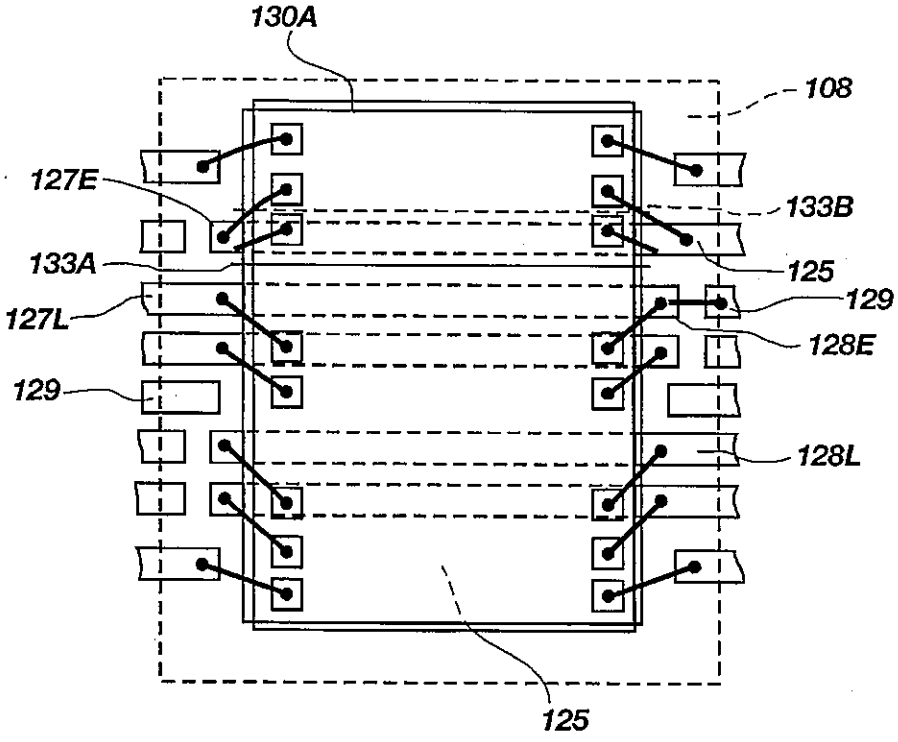

130A
108
127E
133B
133A
125
129
127L
128E
129
128L
125

FIG. 5

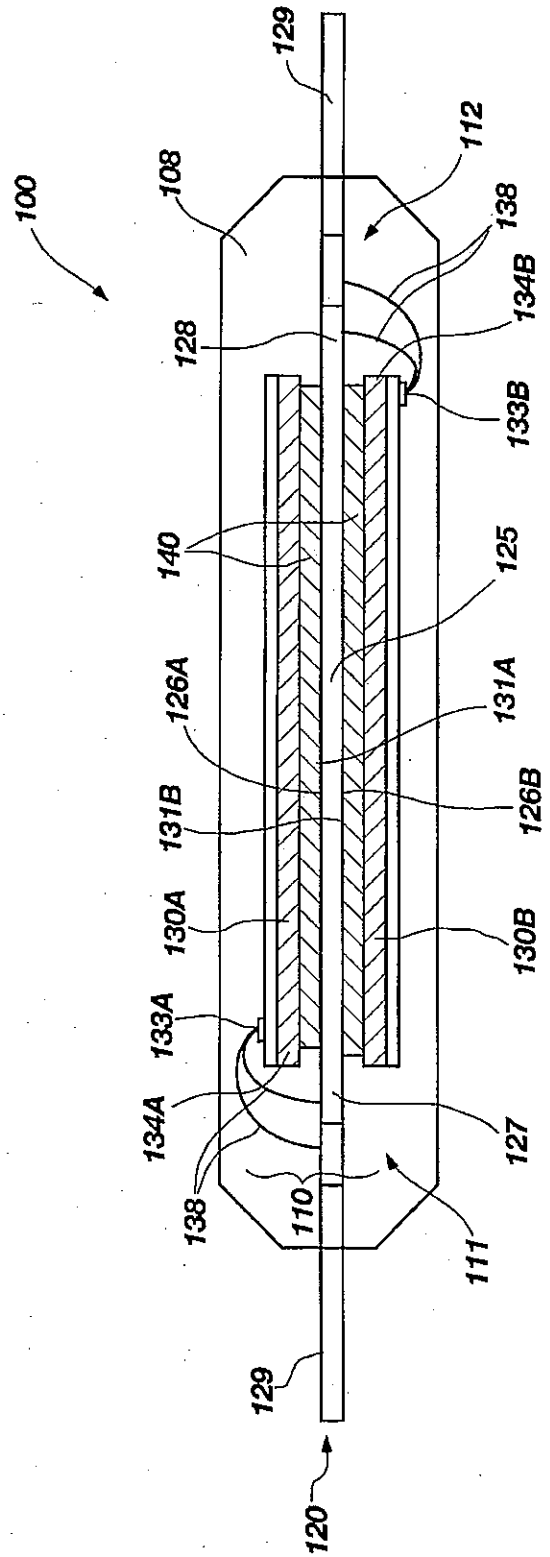

100
108
129
112
138
134B
128
133B
140
125
126A
131A
131B
126B
130A
130B
133A
134A
127
138
110
111
129
120

FIG. 4

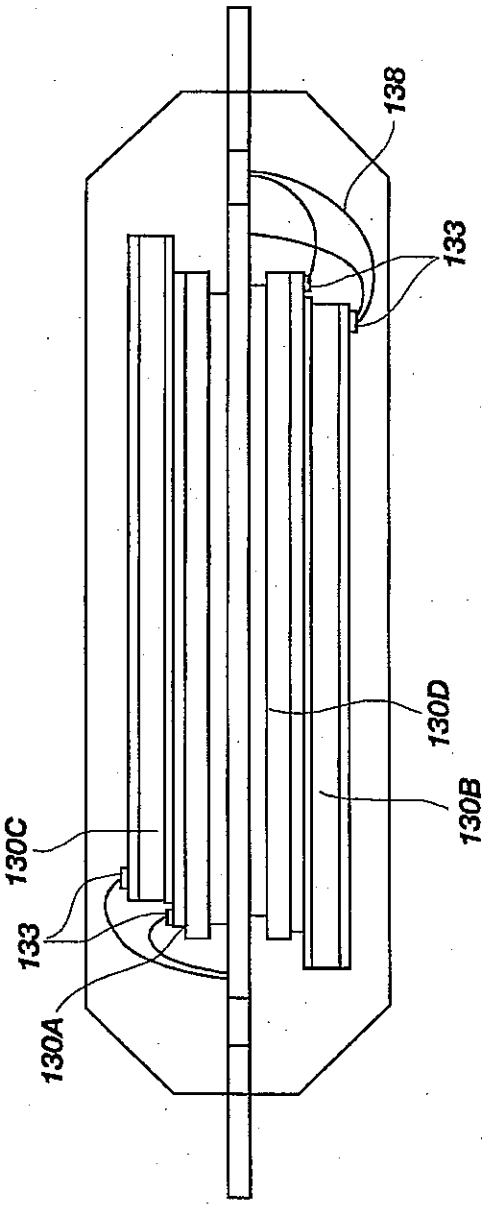

138
133
130D
130B
130C
133
130A

FIG. 6

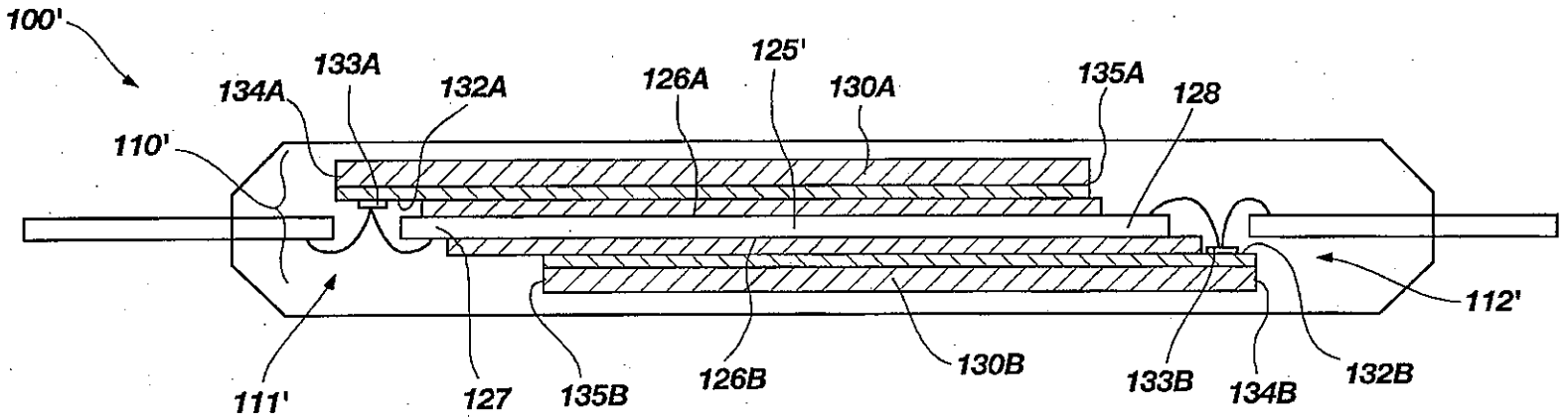

100'
134A
133A
132A
126A
125'
130A
135A
128
110'
112'
111'
127
135B
126B
130B
133B
134B
132B

FIG. 7

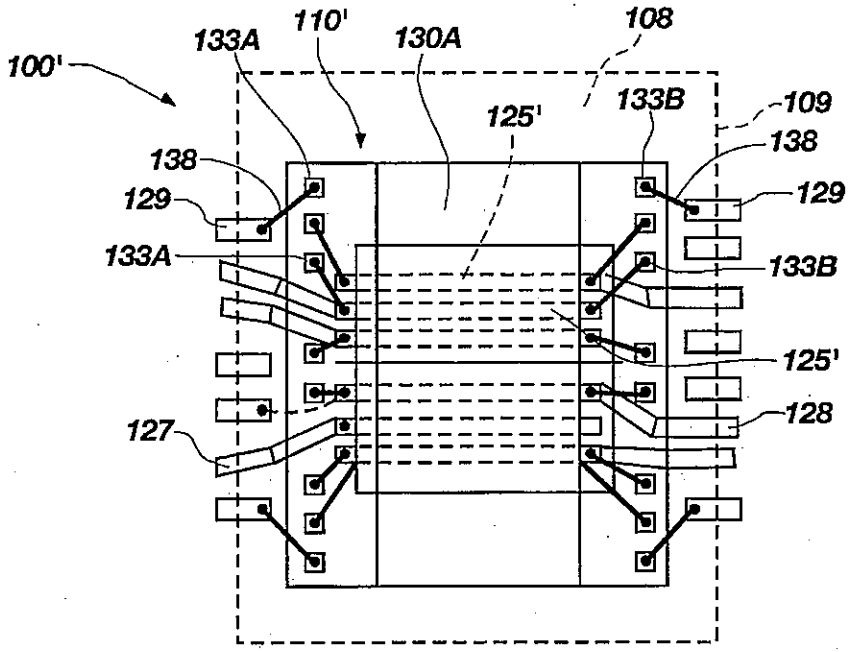

100'
133A
110'
130A
108
125'
133B
109
138
129
133A
125'
128
127

FIG.8

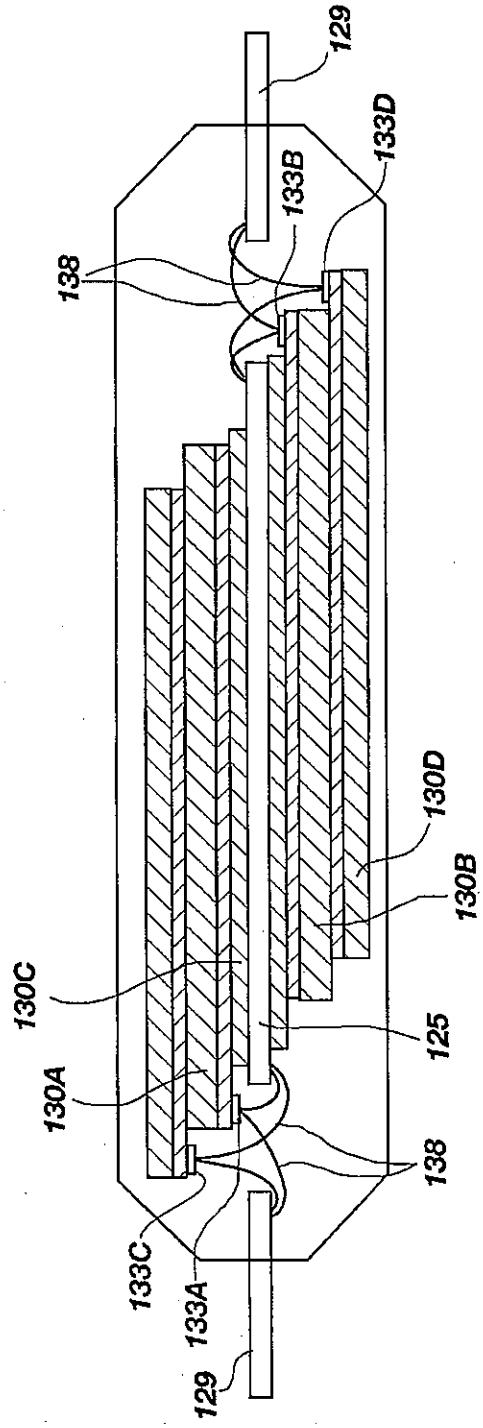


FIG. 9

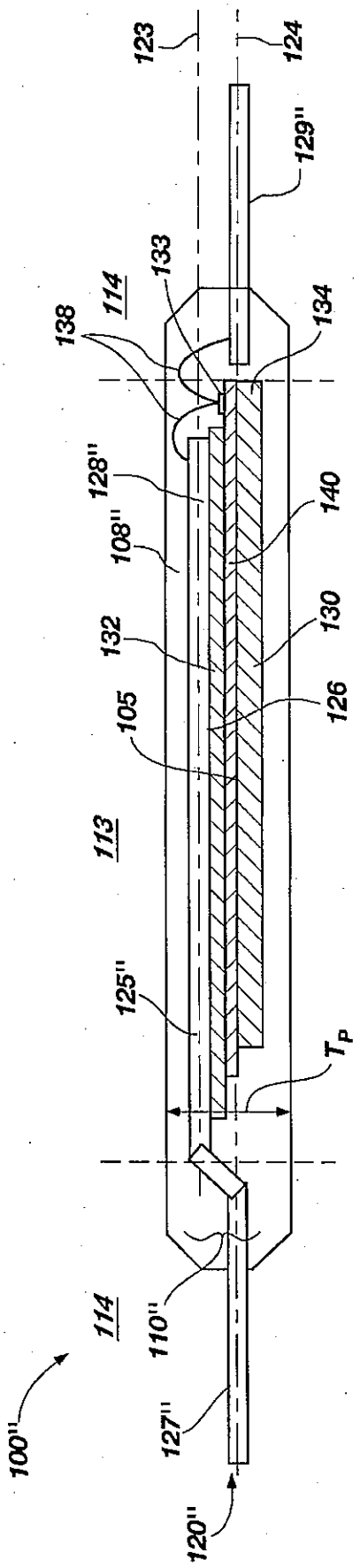

100''
114
110''
127''
120''
113
125''
105
132
108''
128''
138
114
133
123
124
129''
134
140
130
126
T_P

FIG. 10

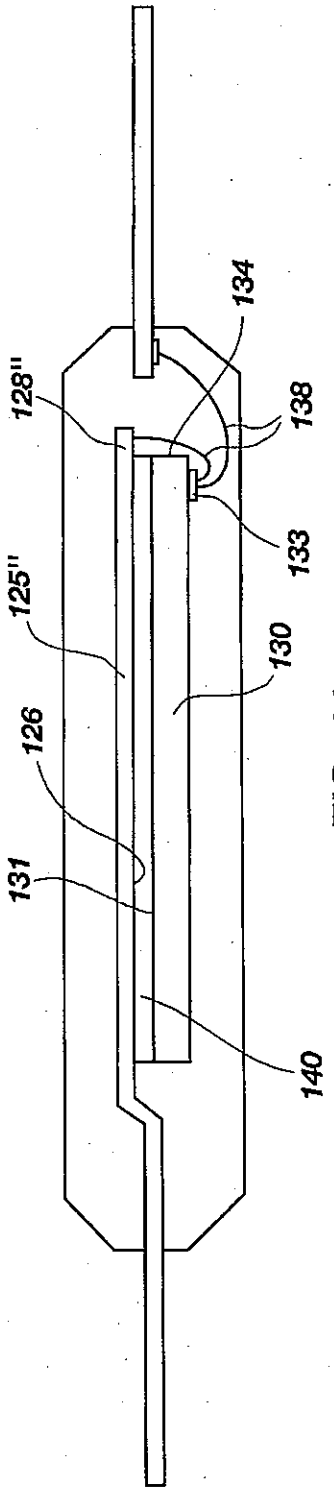

128''
125''
126
131
134
138
133
130
140

FIG. 11

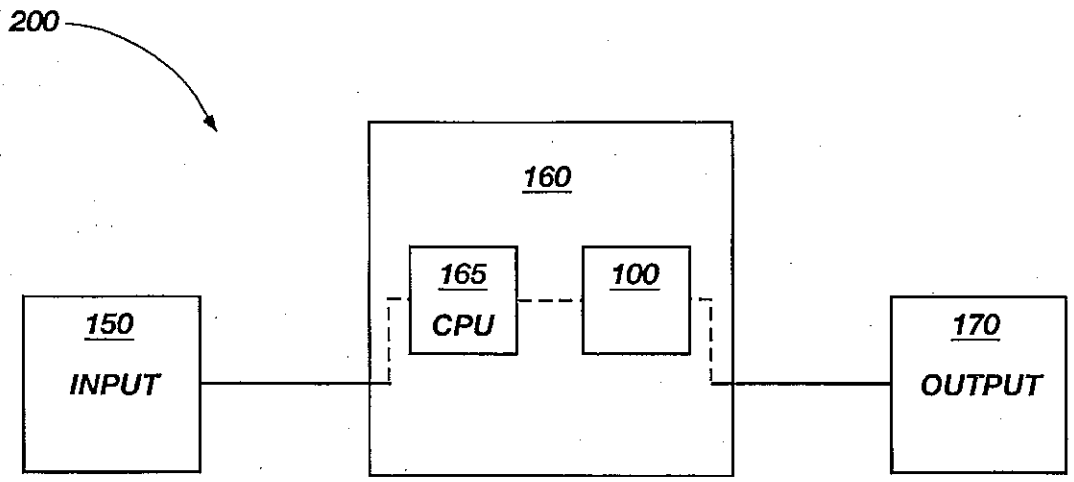


FIG. 12