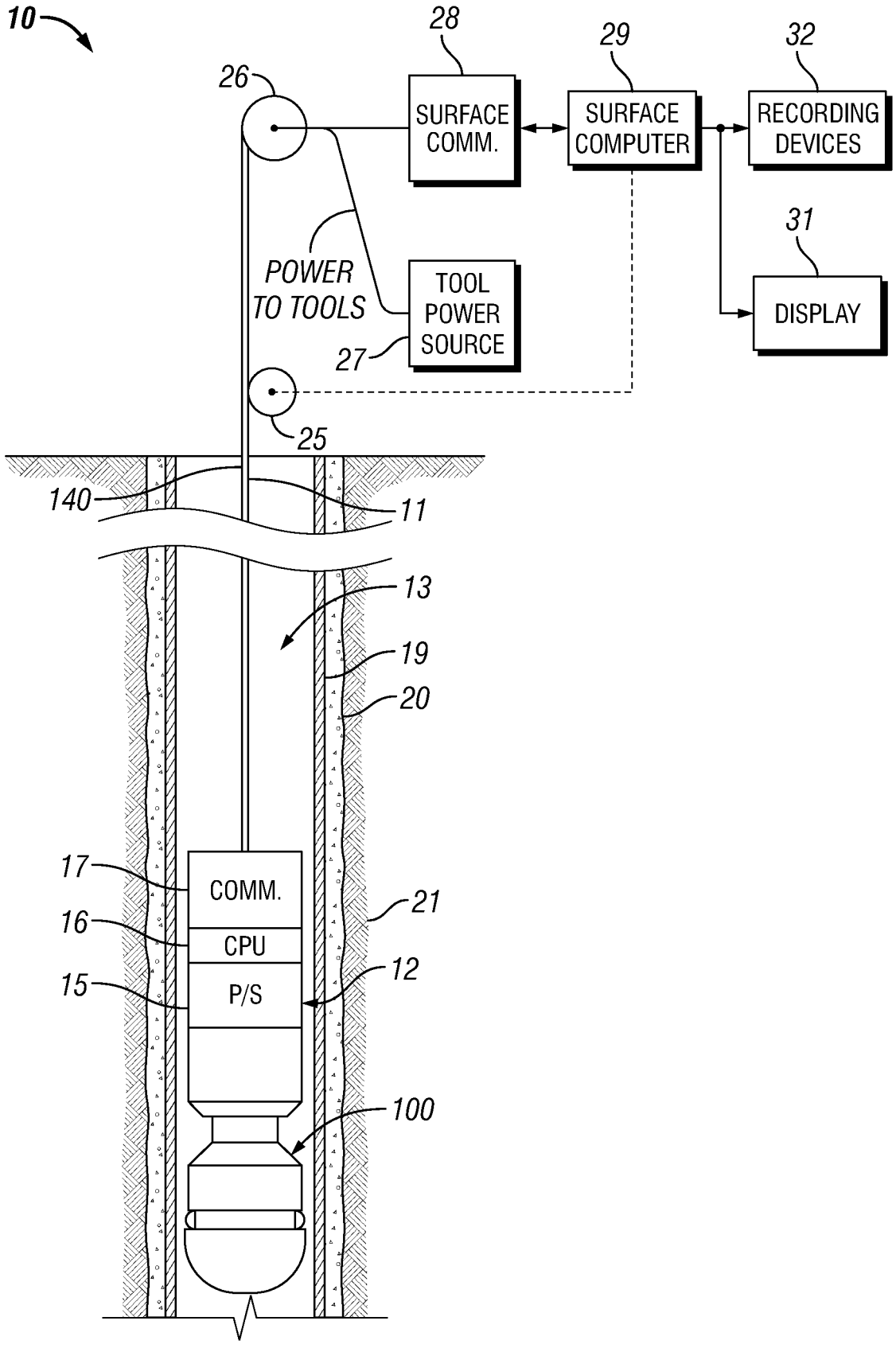

10
28
29
32
26
SURFACE COMM.
SURFACE COMPUTER
RECORDING DEVICES
31
POWER TO TOOLS
TOOL POWER SOURCE
DISPLAY
27
25
140
11
13
19
20
17
COMM.
21
16
CPU
15
P/S
12
100

FIG. 1

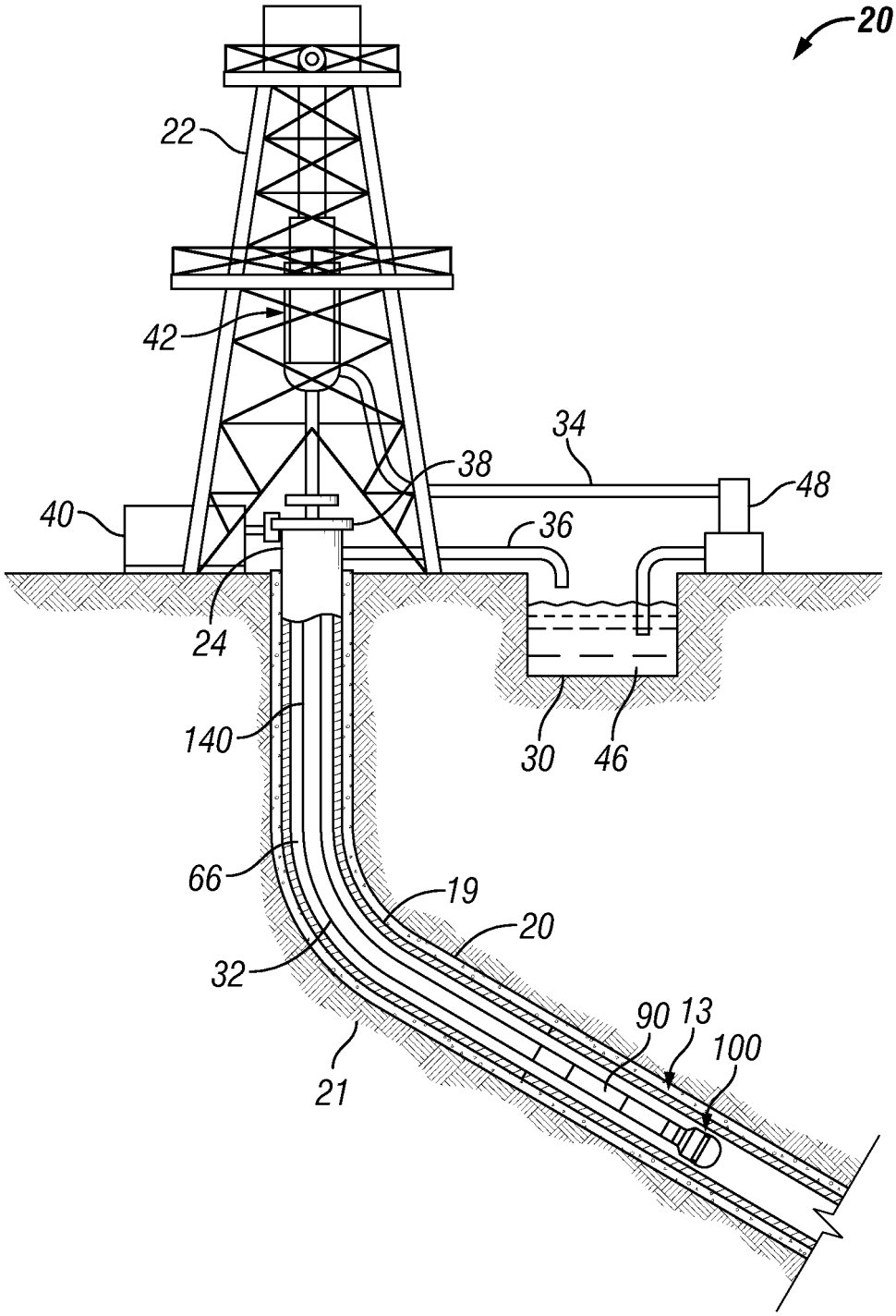


FIG. 2

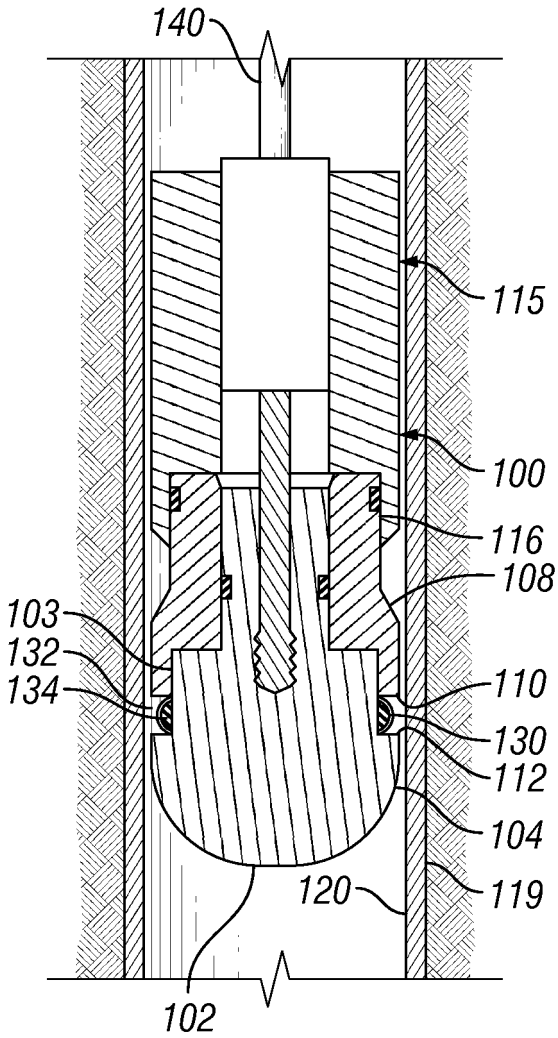

140
115
100
116
108
103
132
134
110
130
112
104
120
119
102

FIG. 3A

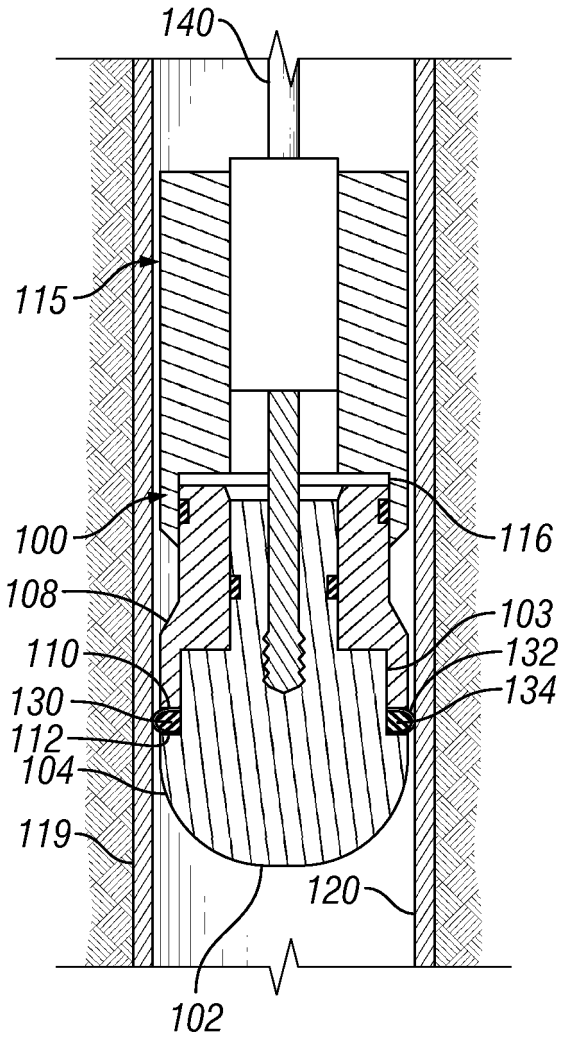

140
115
100
116
108
103
110
132
130
134
112
104
119
120
102

FIG. 3B

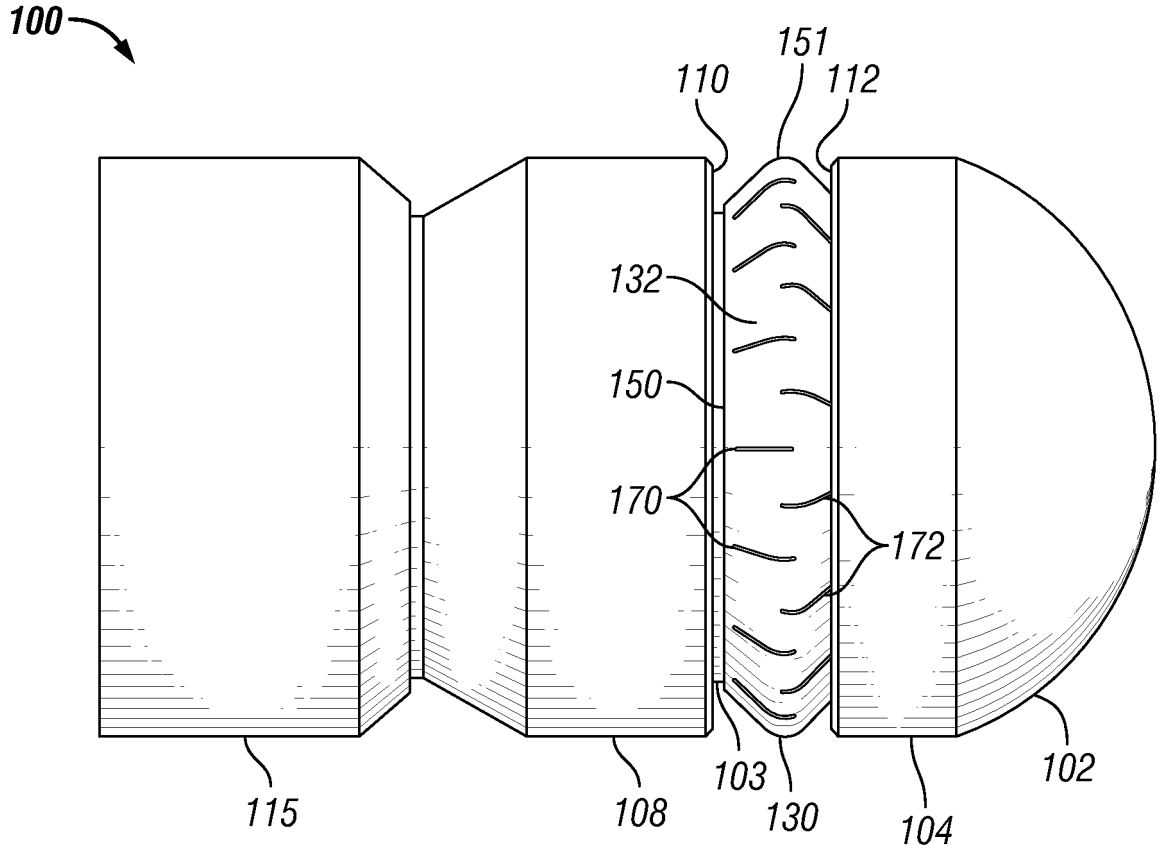

100
151
110
112
132
150
170
172
115
108
103
130
104
102

FIG. 4A

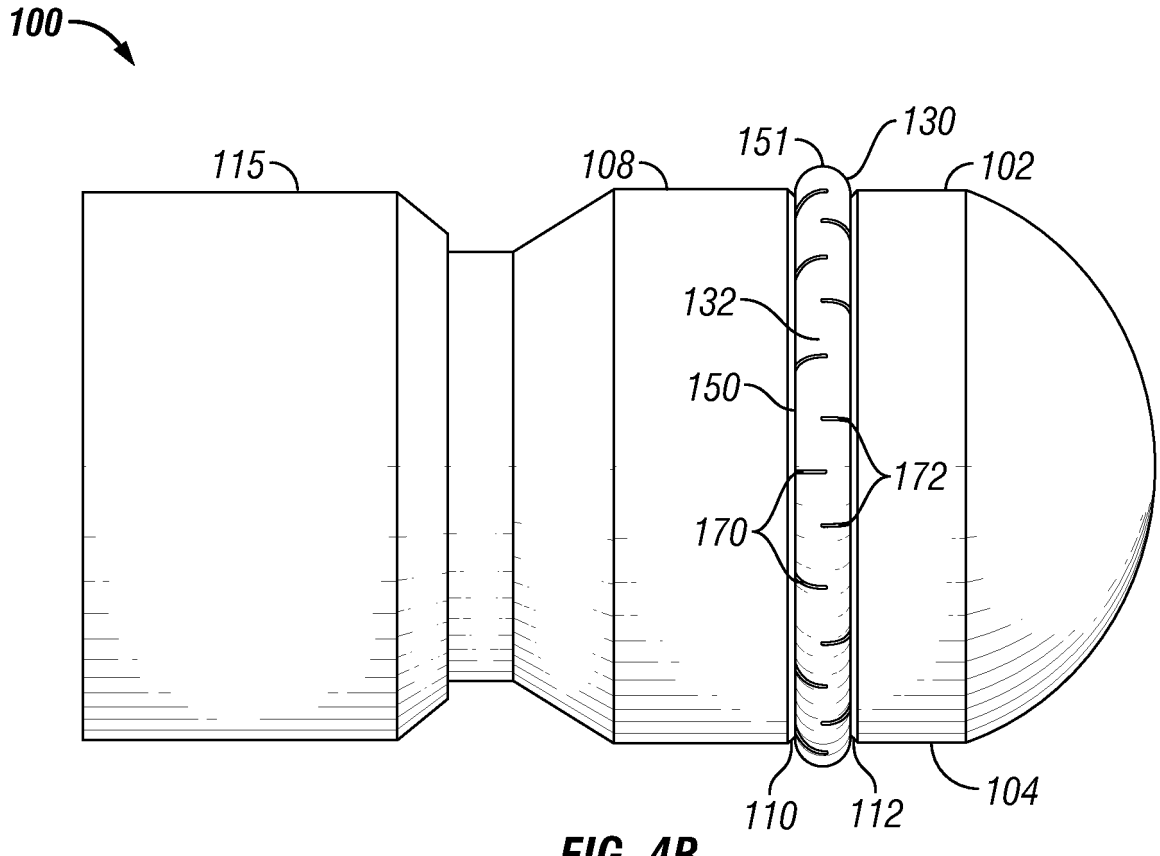

100
115
108
151
130
102
132
150
172
170
110
112
104

FIG. 4B

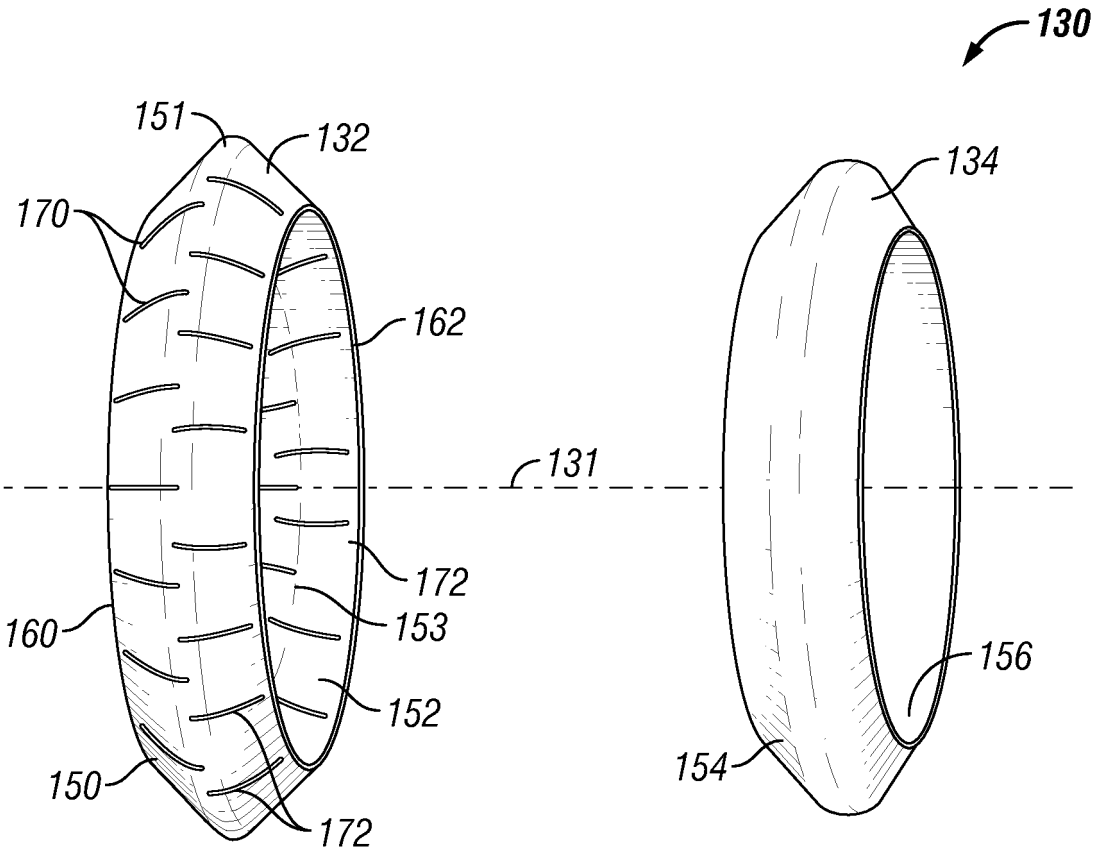


FIG. 5

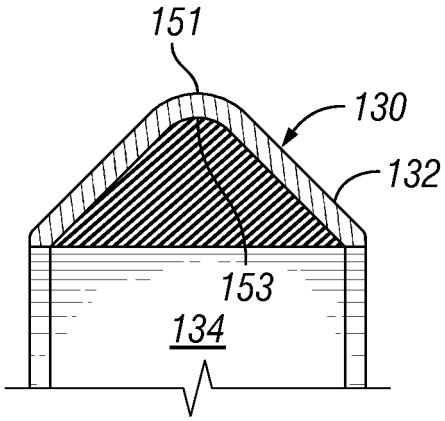


FIG. 6

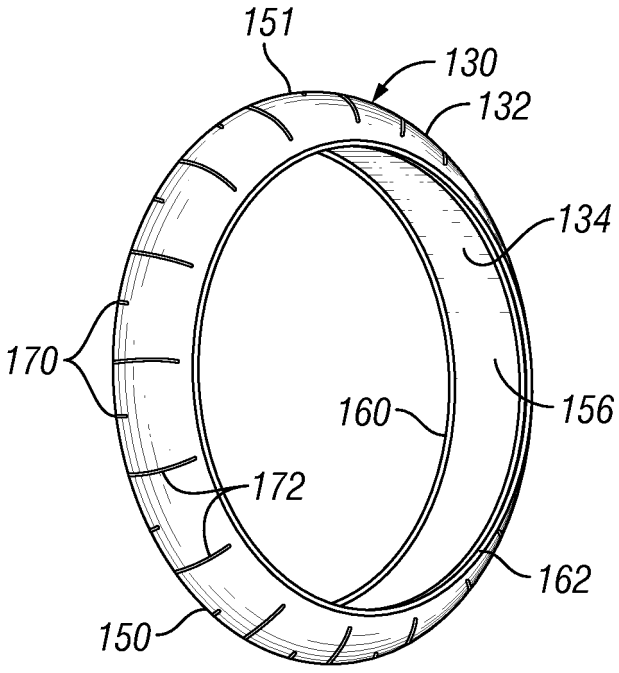


FIG. 7

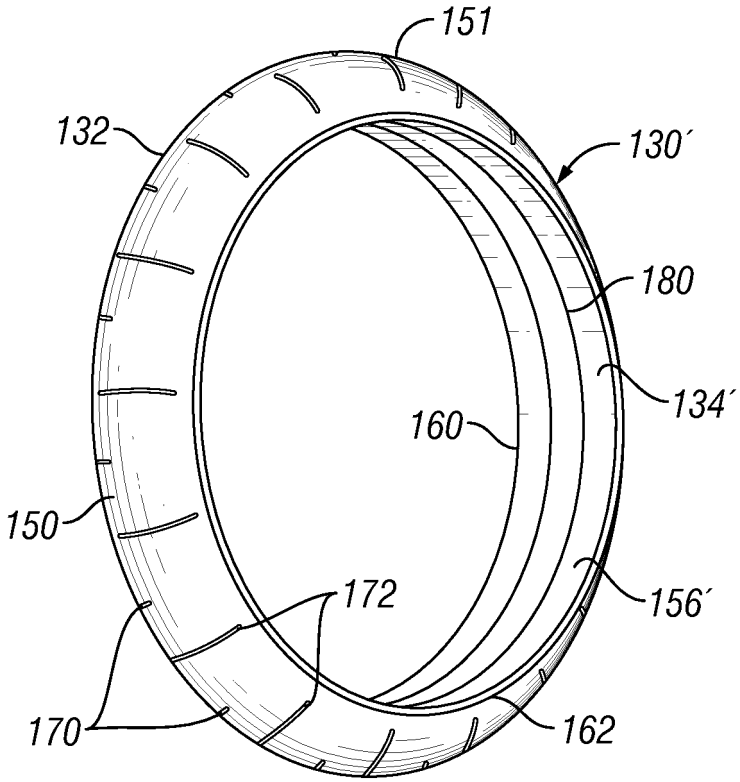


FIG. 8

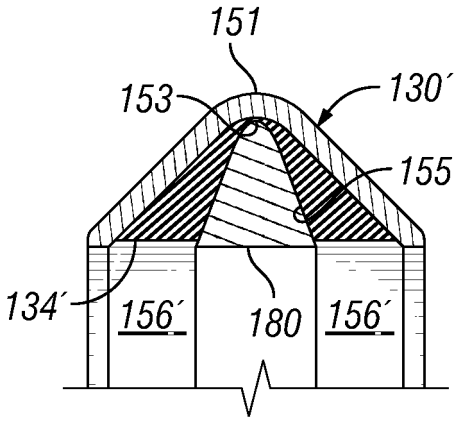


FIG. 9A

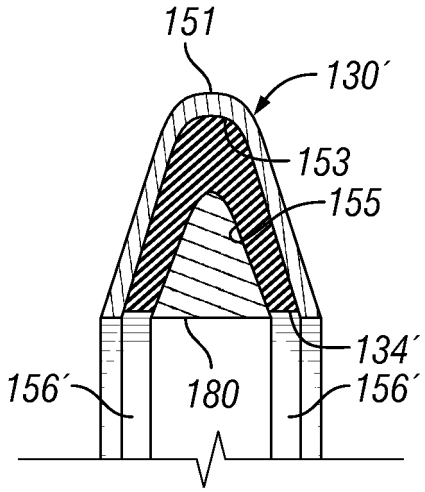


FIG. 9B

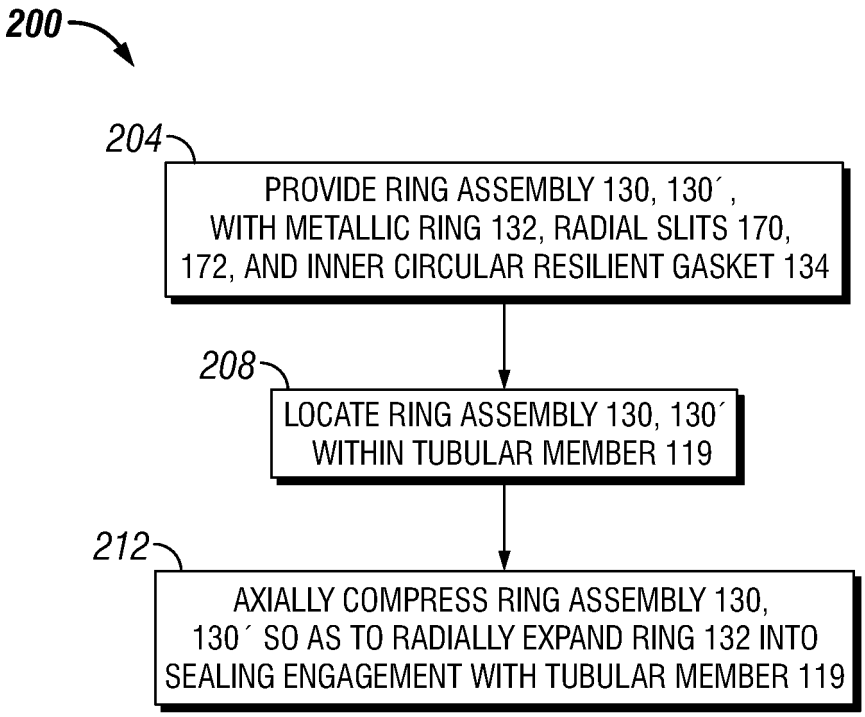

200
204
PROVIDE RING ASSEMBLY 130, 130´, WITH METALLIC RING 132, RADIAL SLITS 170, 172, AND INNER CIRCULAR RESILIENT GASKET 134
208
LOCATE RING ASSEMBLY 130, 130´ WITHIN TUBULAR MEMBER 119
212
AXIALLY COMPRESS RING ASSEMBLY 130, 130´ SO AS TO RADIALLY EXPAND RING 132 INTO SEALING ENGAGEMENT WITH TUBULAR MEMBER 119

FIG. 10