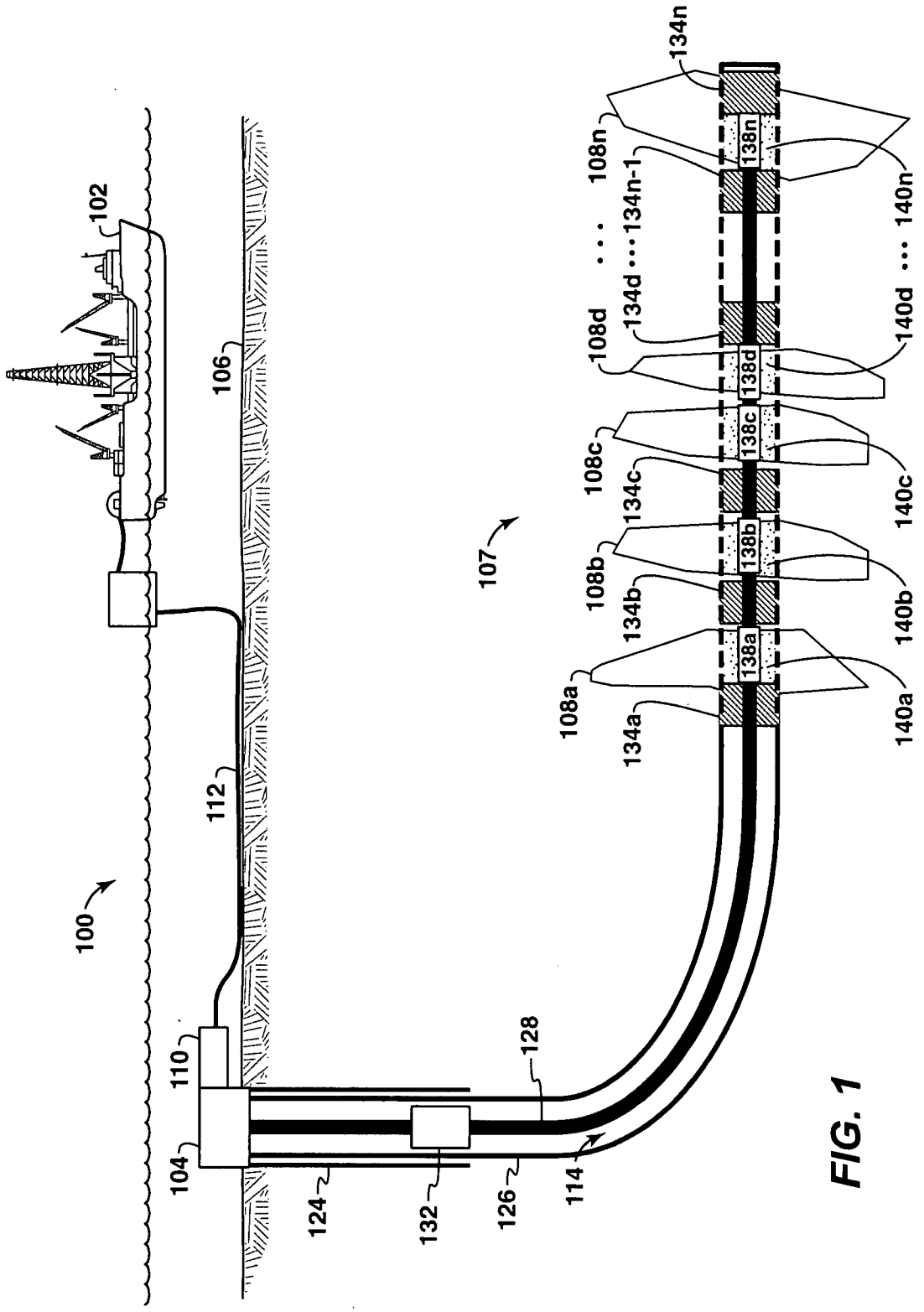

100
102
104
106
107
108a
108b
108c
108d
108n
110
112
114
124
126
128
132
134a
134b
134c
134d
134n
134n-1
138a
138b
138c
138d
138n
140a
140b
140c
140d
140n

FIG. 1

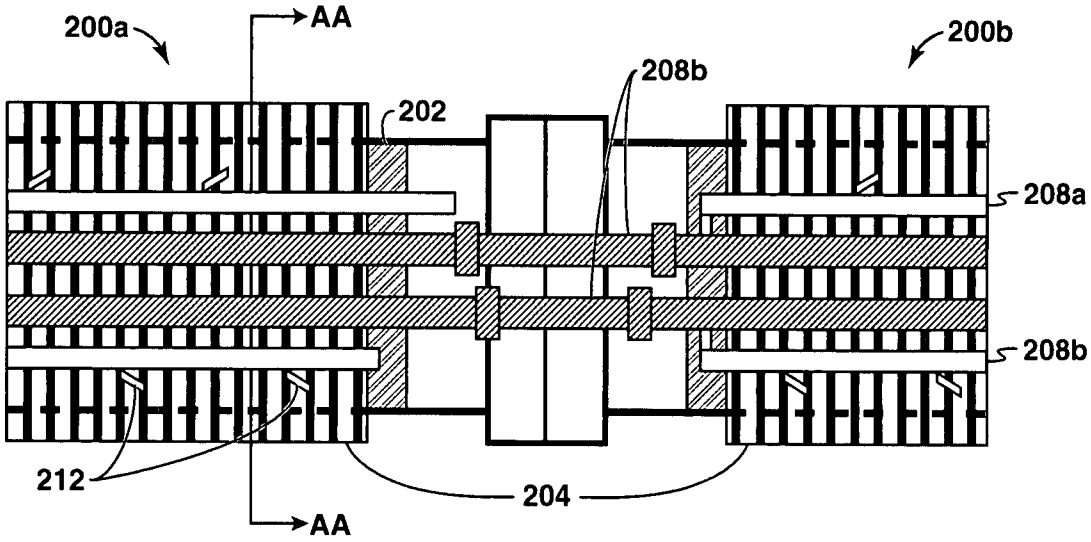

200a
AA
200b
208b
202
208a
208b
212
204
AA

FIG. 2A

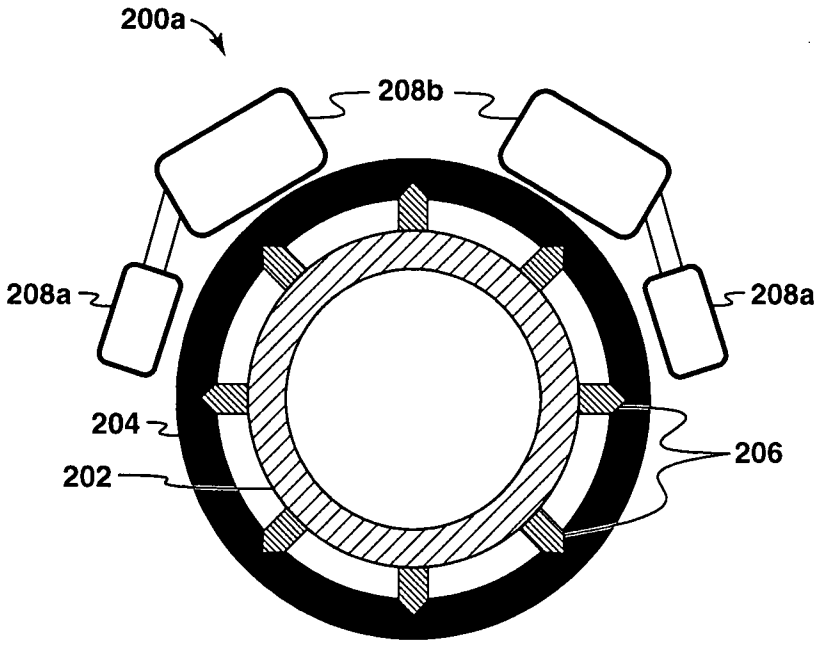

200a
208b
208a
208a
204
206
202

FIG. 2B

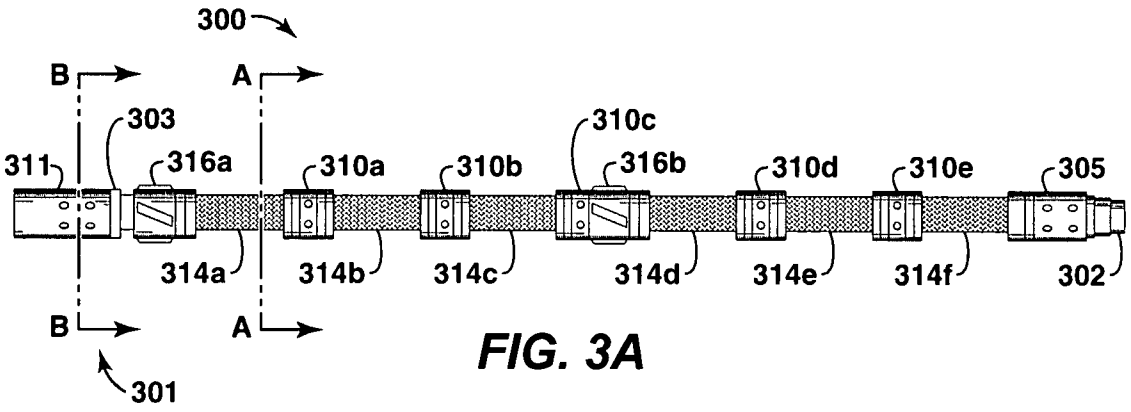


FIG. 3A

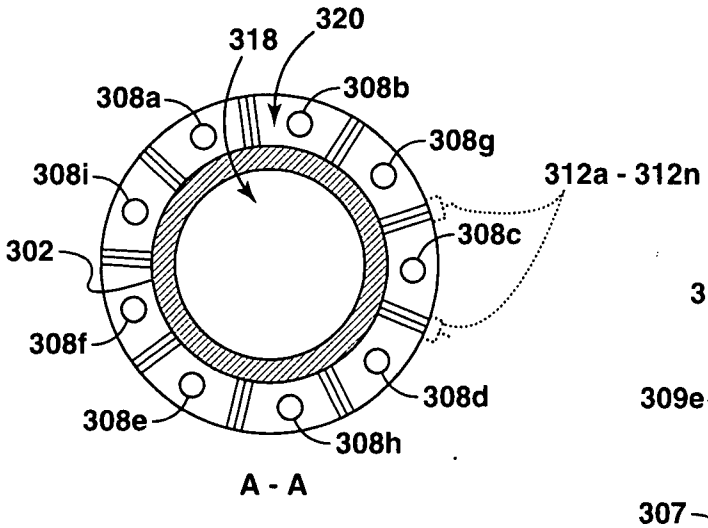


FIG. 3B

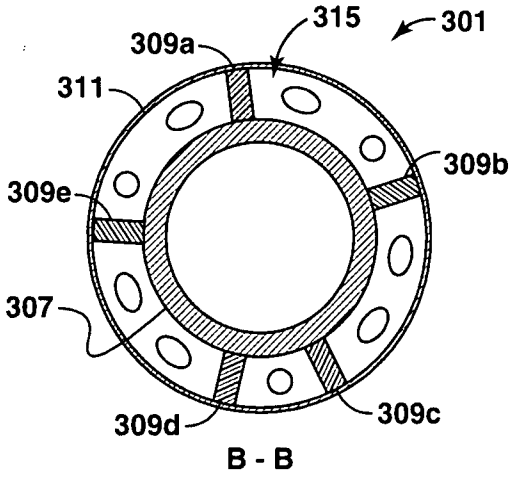


FIG. 3C

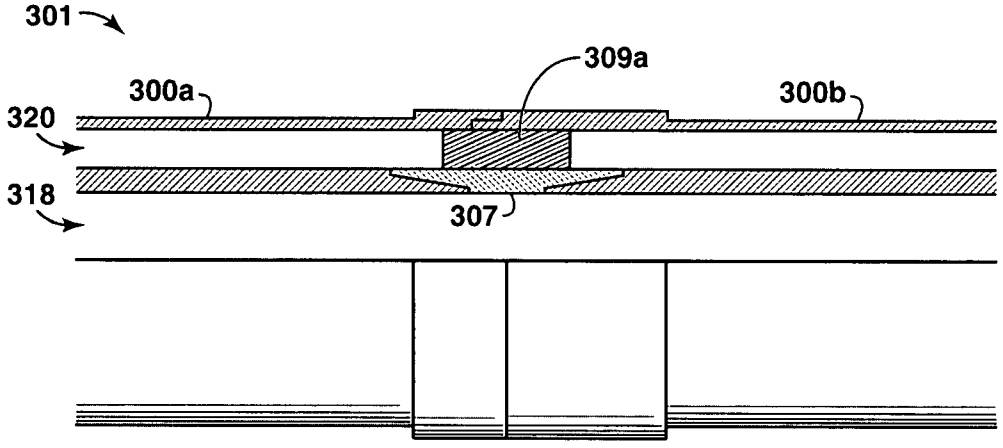


FIG. 4A

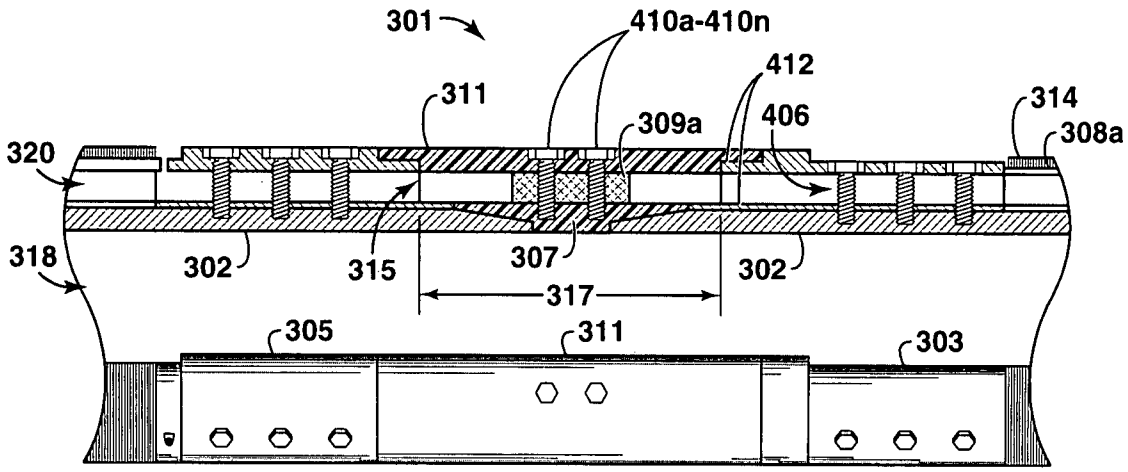


FIG. 4B

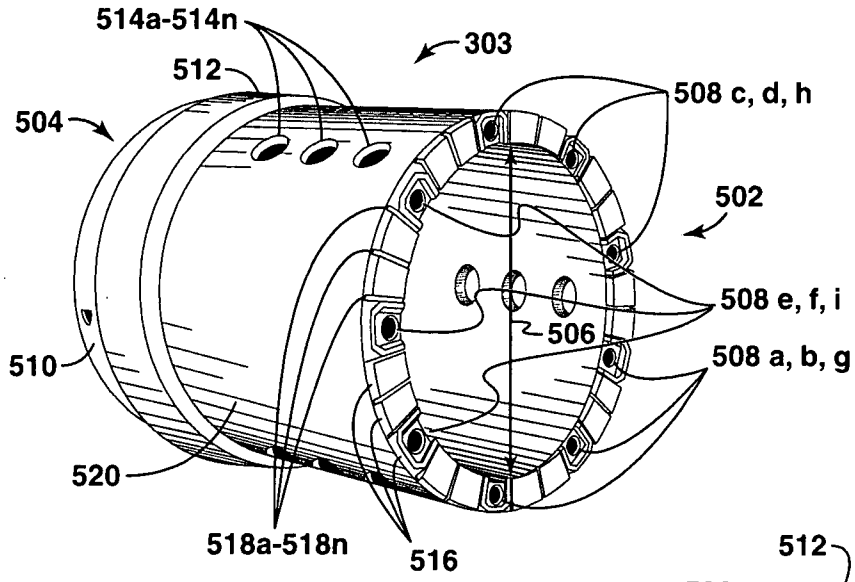


FIG. 5A

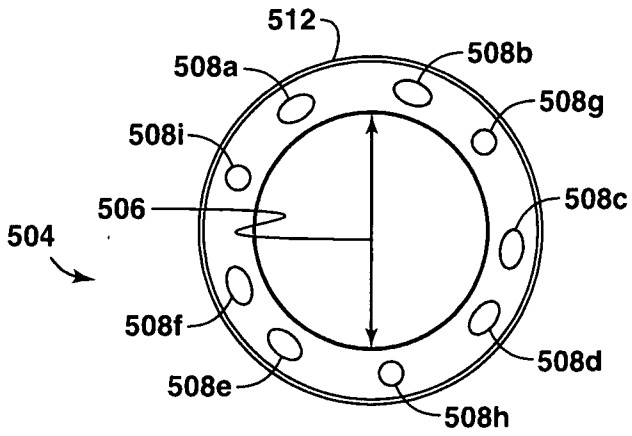


FIG. 5B

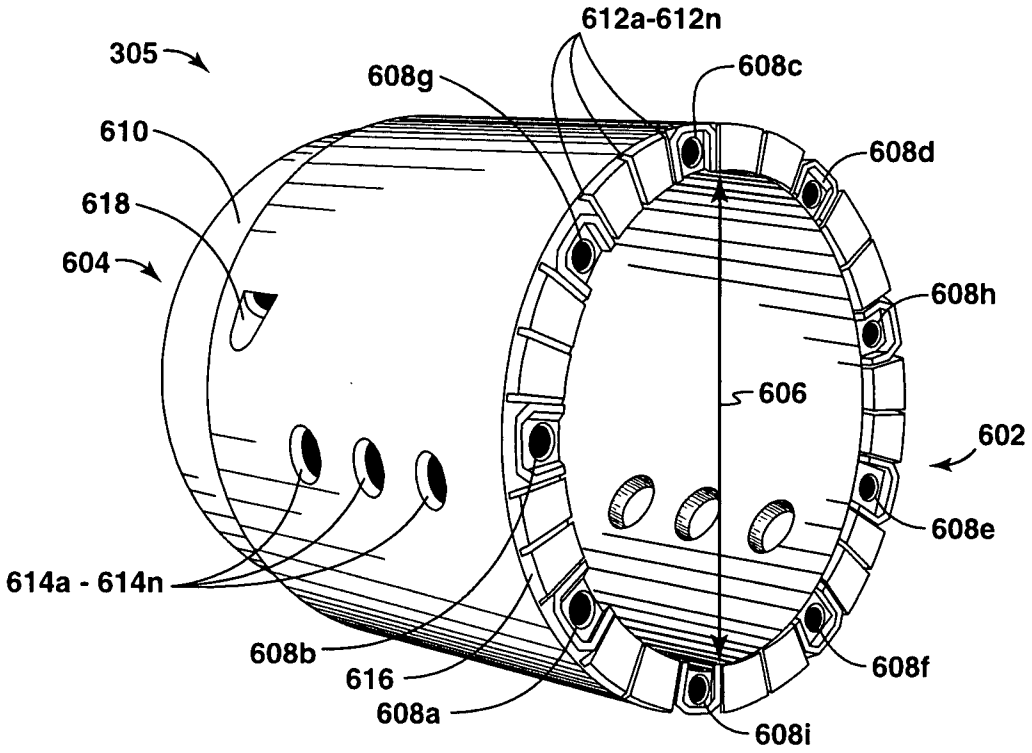

305
612a-612n
608g
608c
610
608d
618
604
608h
606
602
614a - 614n
608e
608b
616
608f
608a
608i

FIG. 6

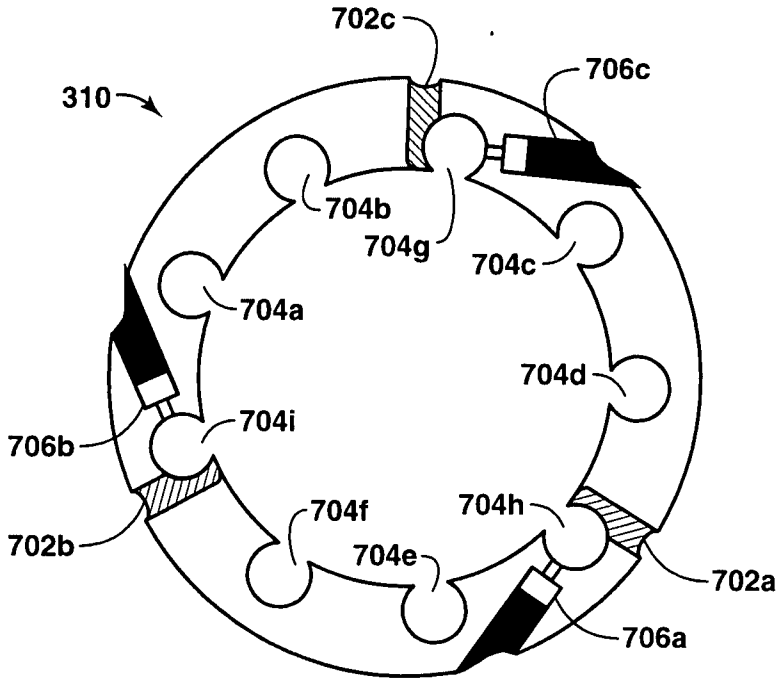

702c
706c
310
704b
704g
704c
704a
704d
704i
706b
704f
704h
702b
704e
702a
706a

FIG. 7

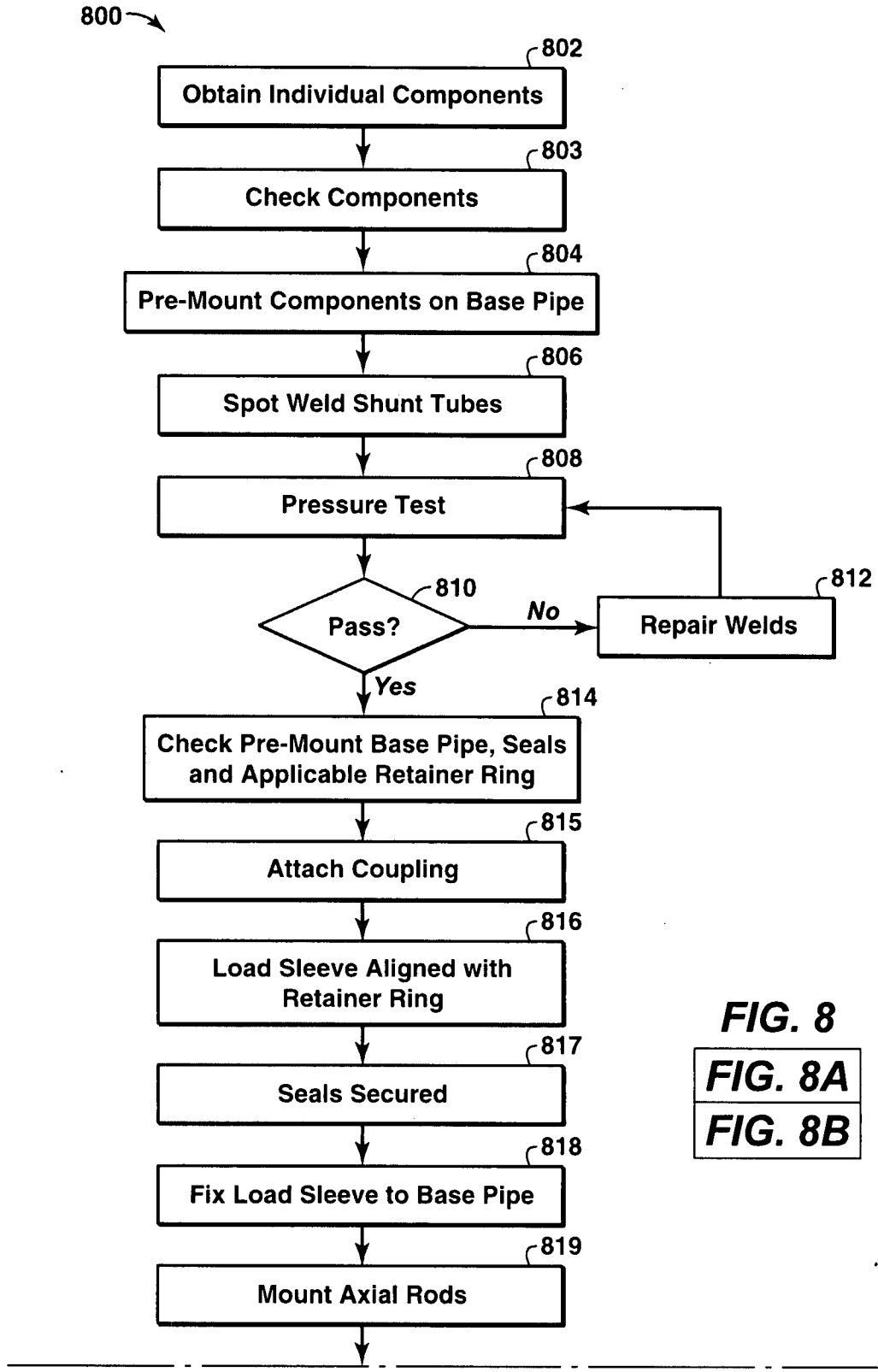


FIG. 8

FIG. 8A

FIG. 8B

FIG. 8A

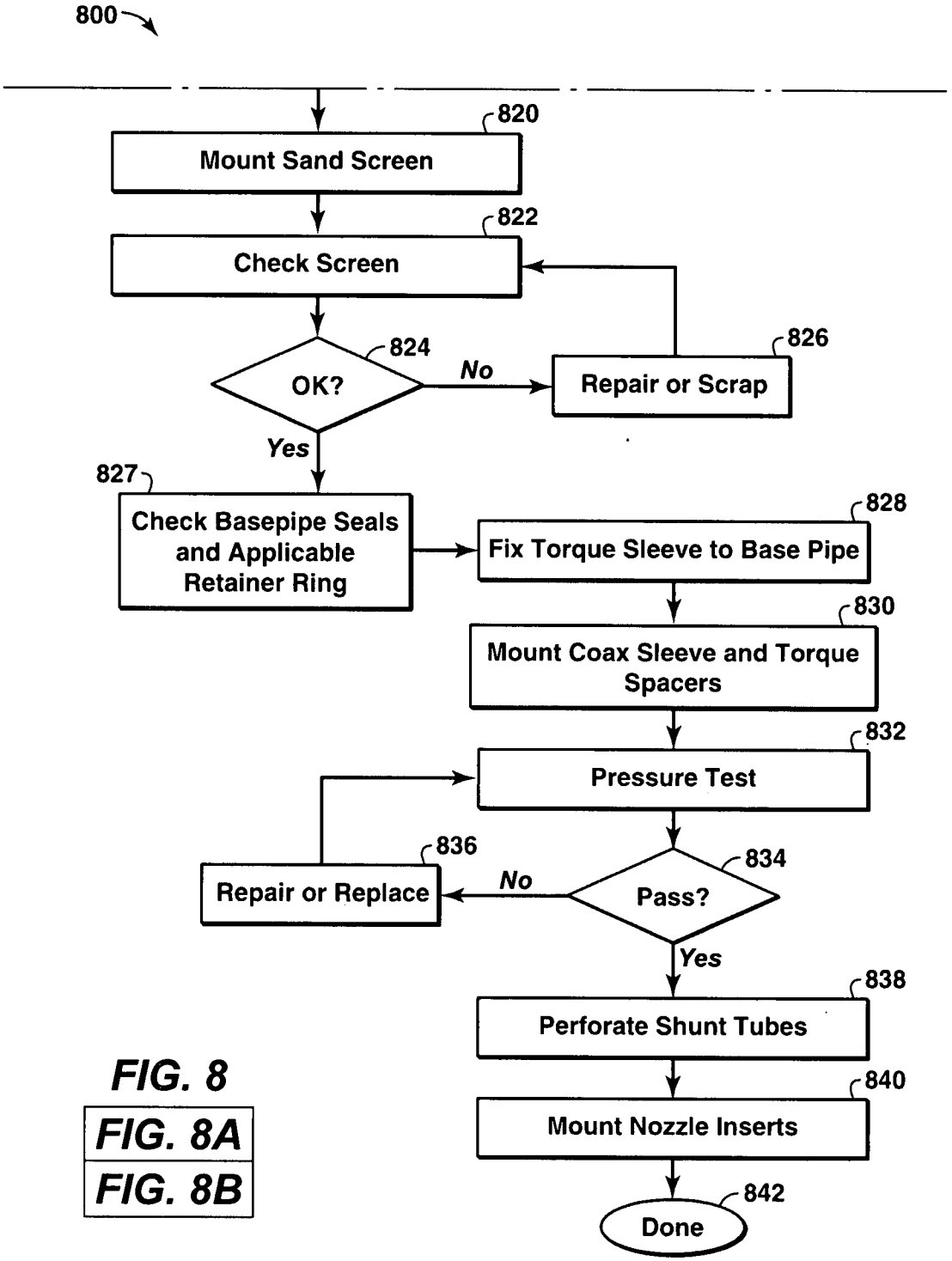


FIG. 8

FIG. 8A

FIG. 8B

FIG. 8B

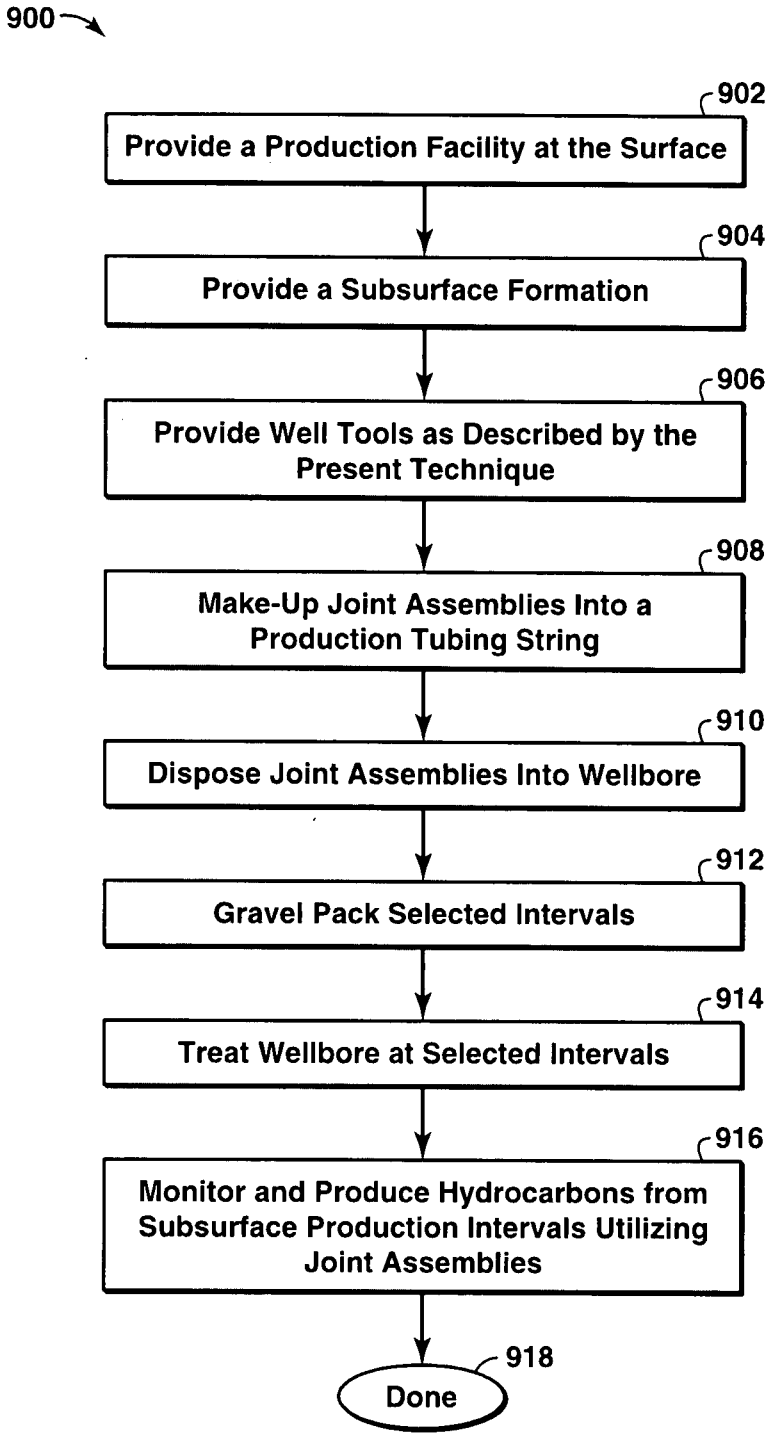

900
902
Provide a Production Facility at the Surface
904
Provide a Subsurface Formation
906
Provide Well Tools as Described by the Present Technique
908
Make-Up Joint Assemblies Into a Production Tubing String
910
Dispose Joint Assemblies Into Wellbore
912
Gravel Pack Selected Intervals
914
Treat Wellbore at Selected Intervals
916
Monitor and Produce Hydrocarbons from Subsurface Production Intervals Utilizing Joint Assemblies
918
Done

FIG. 9