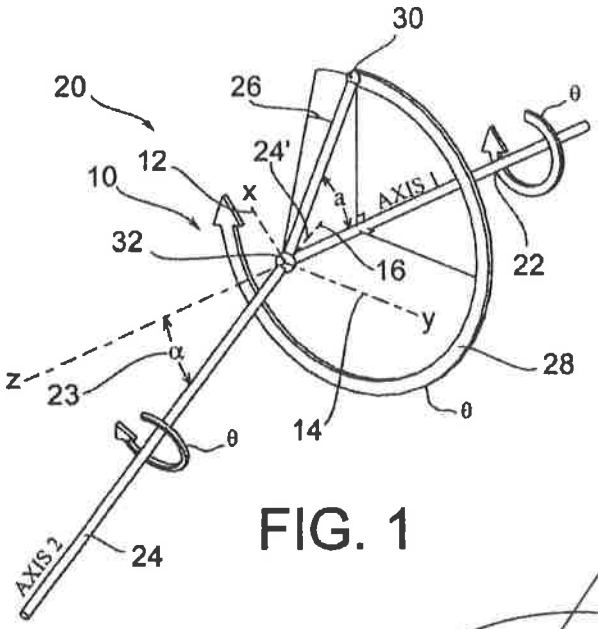


FIG. 1

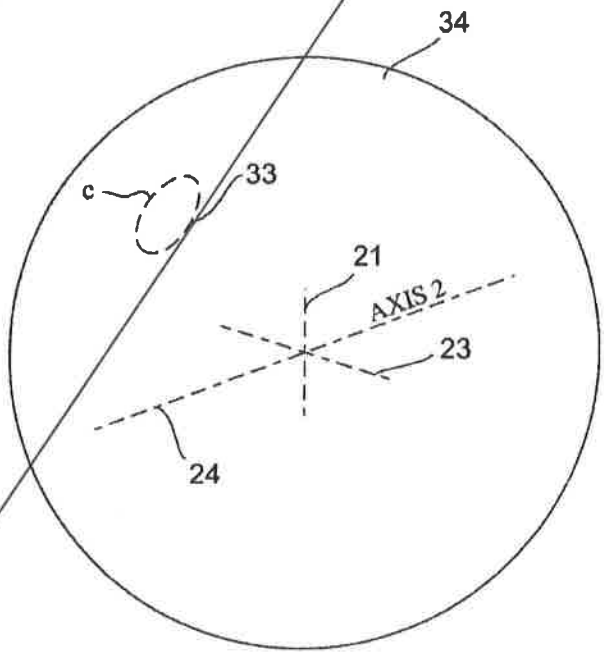


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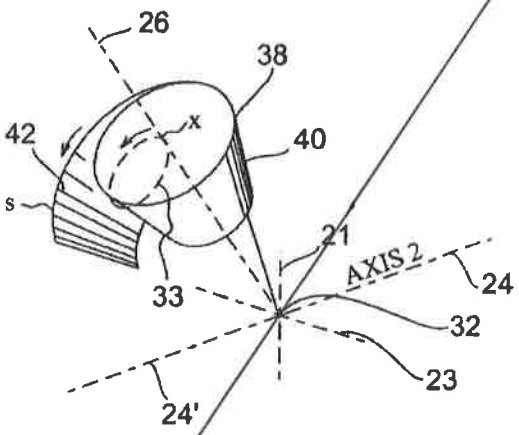


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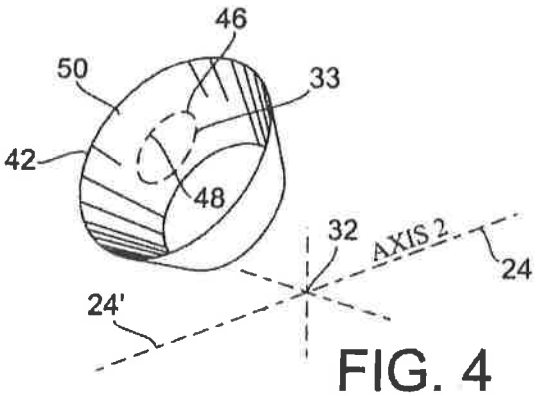


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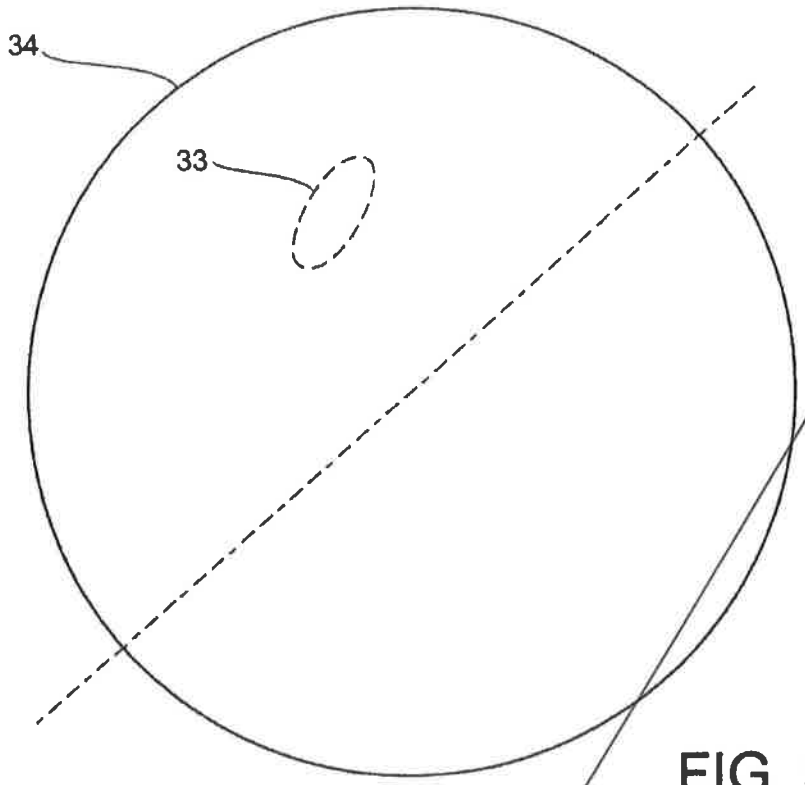


FIG. 5

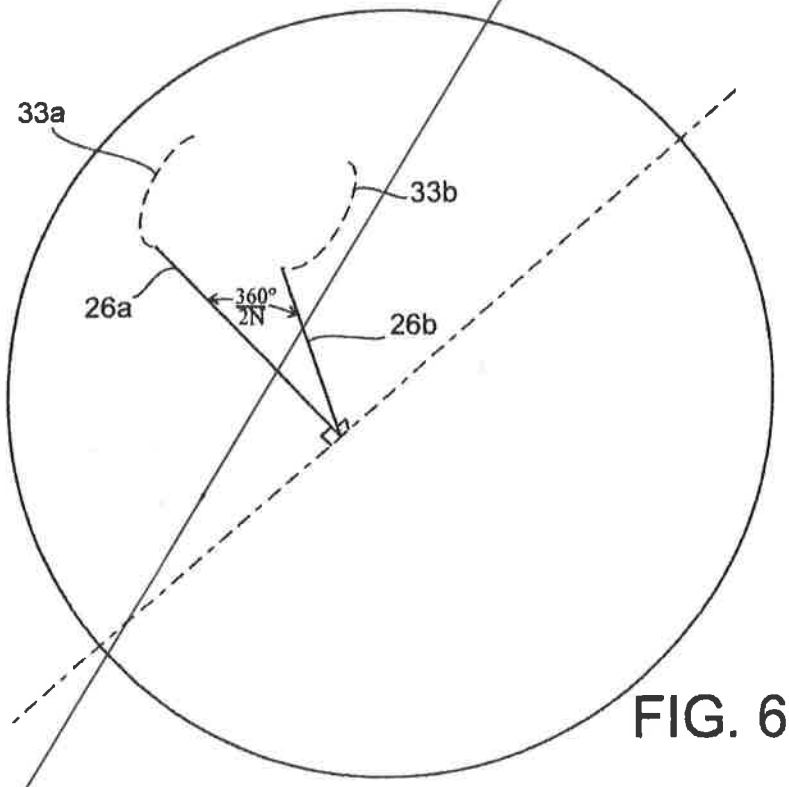


FIG. 6

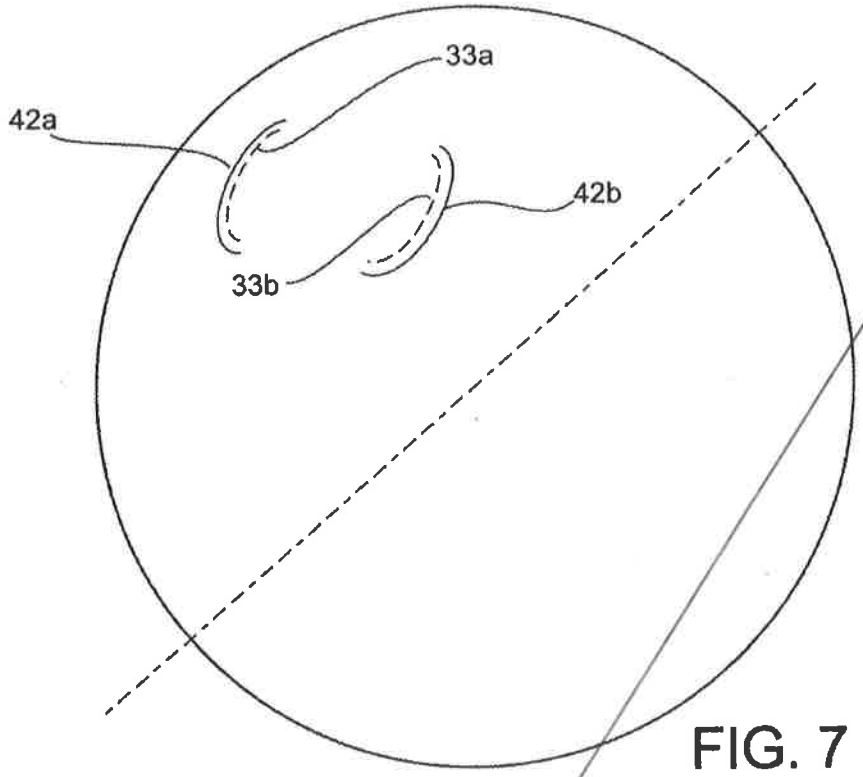


FIG. 7

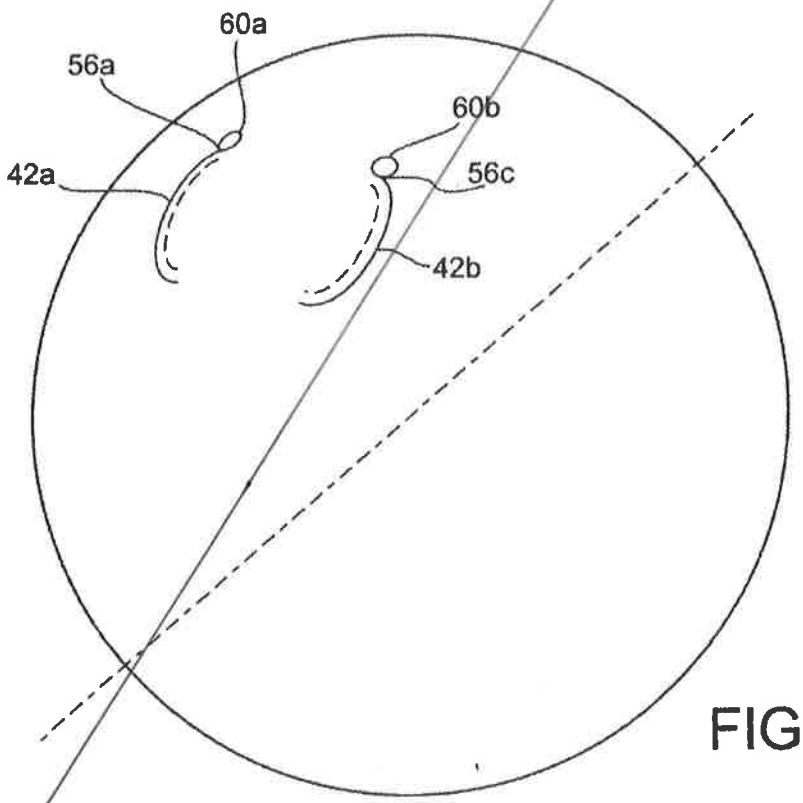


FIG. 8

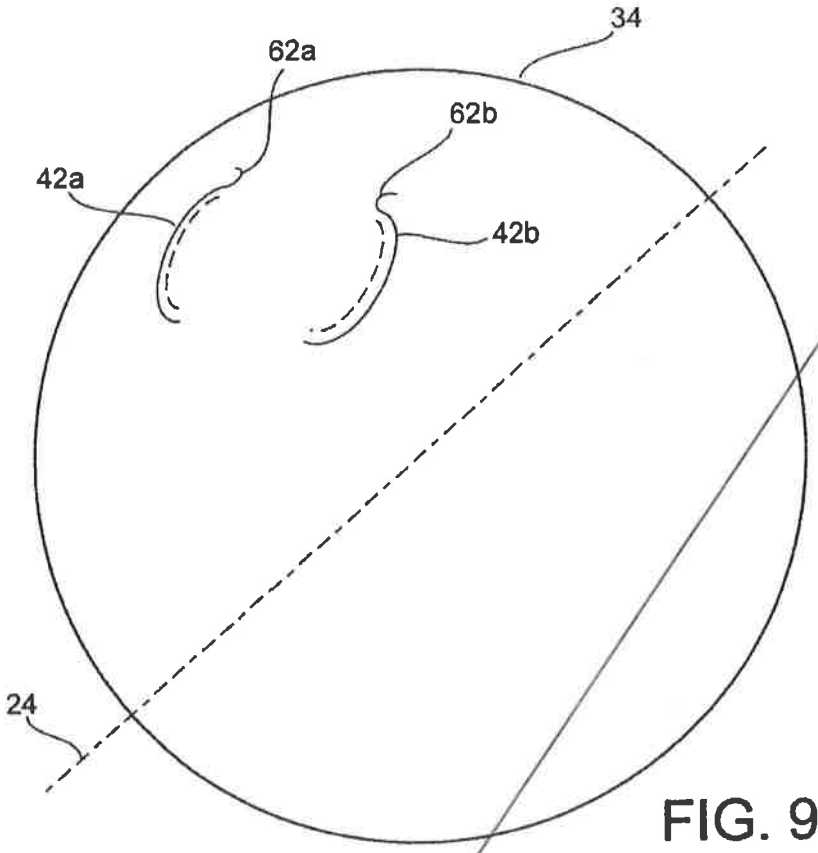


FIG. 9

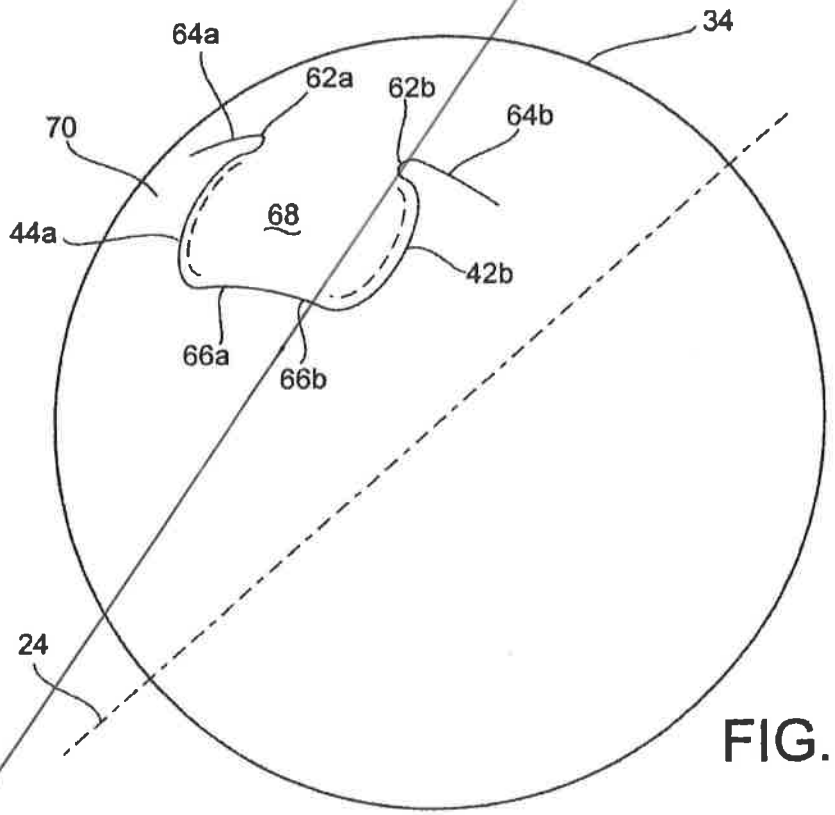


FIG. 10

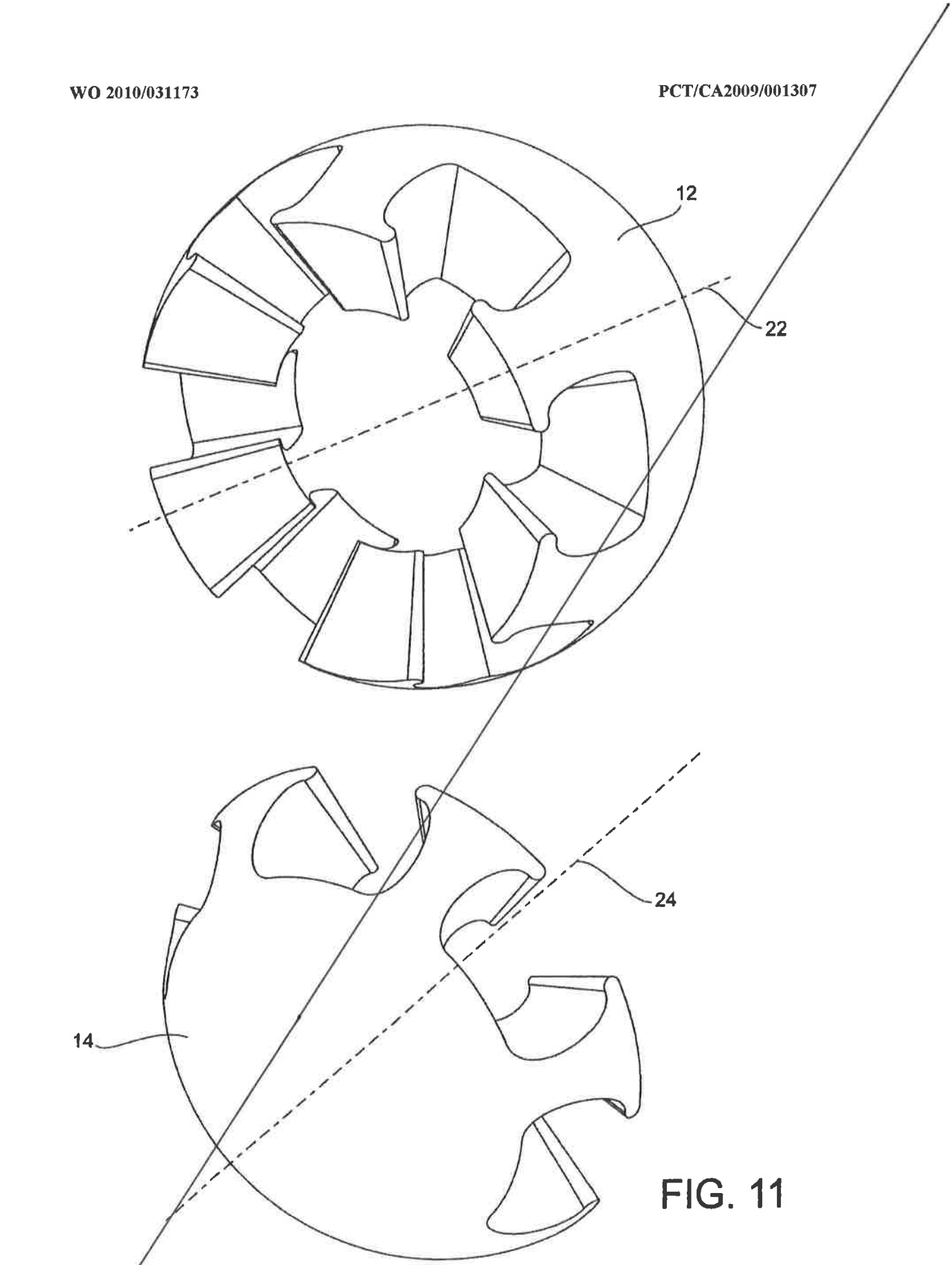


FIG. 11

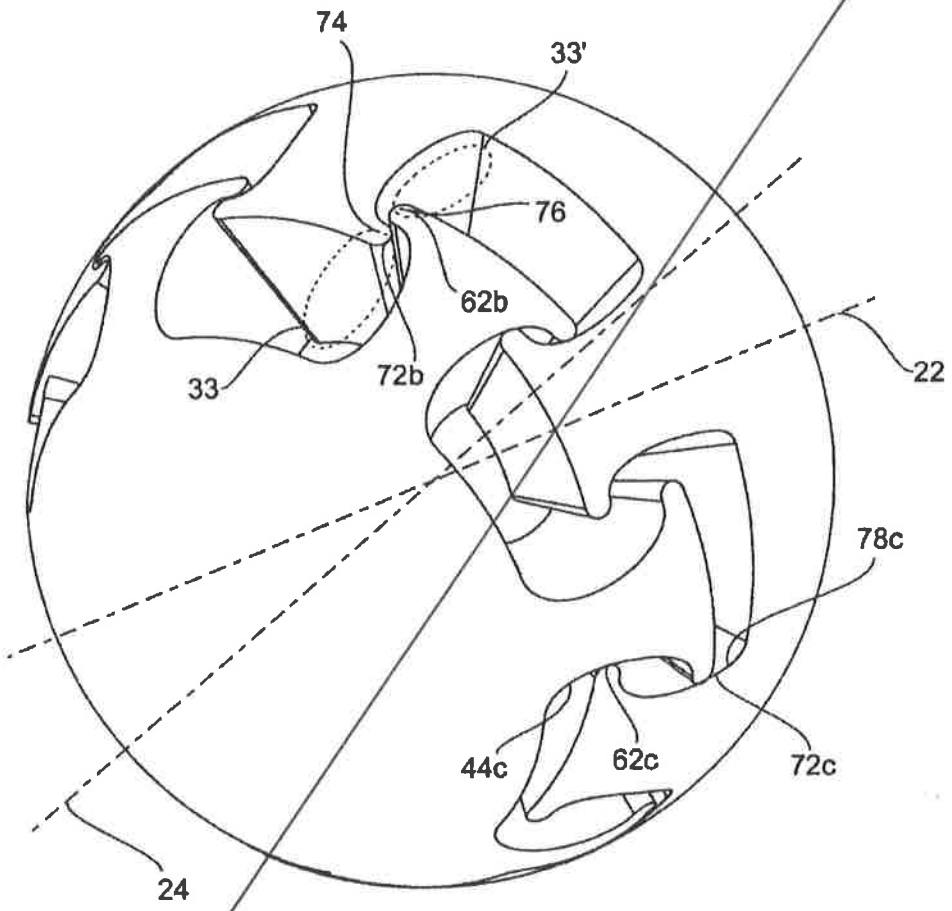


FIG. 12

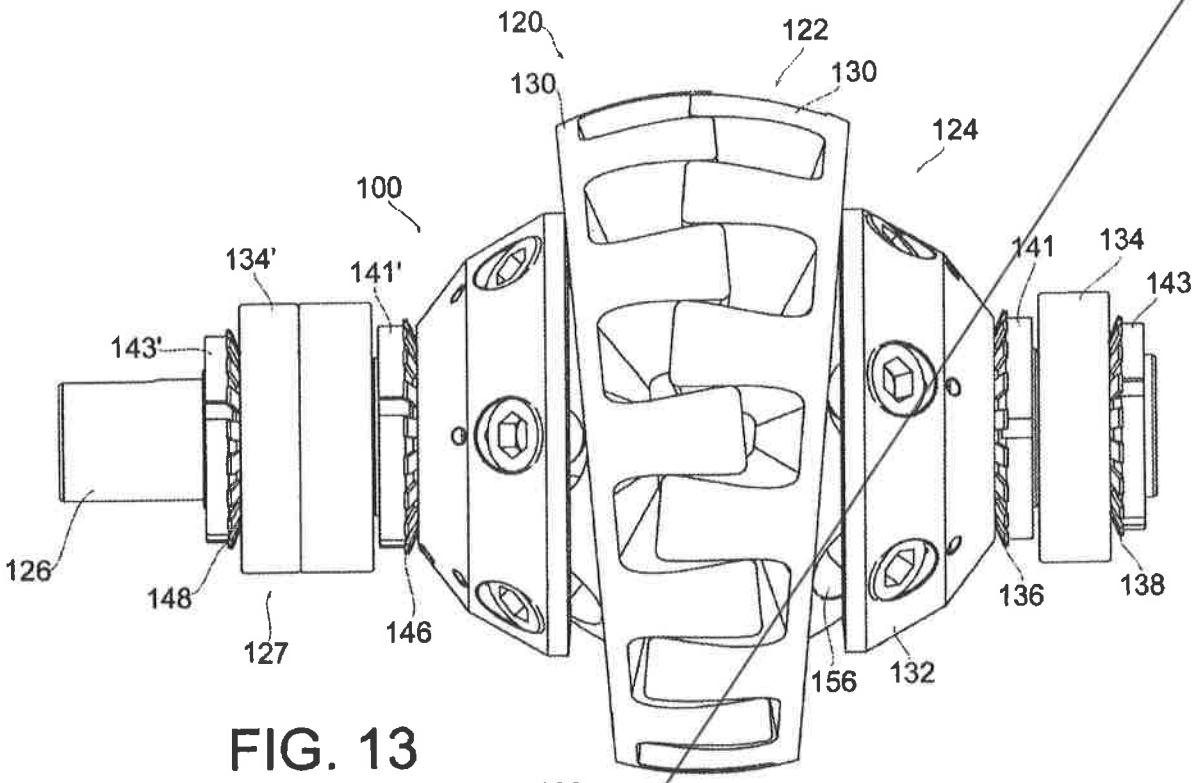

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FIG. 13

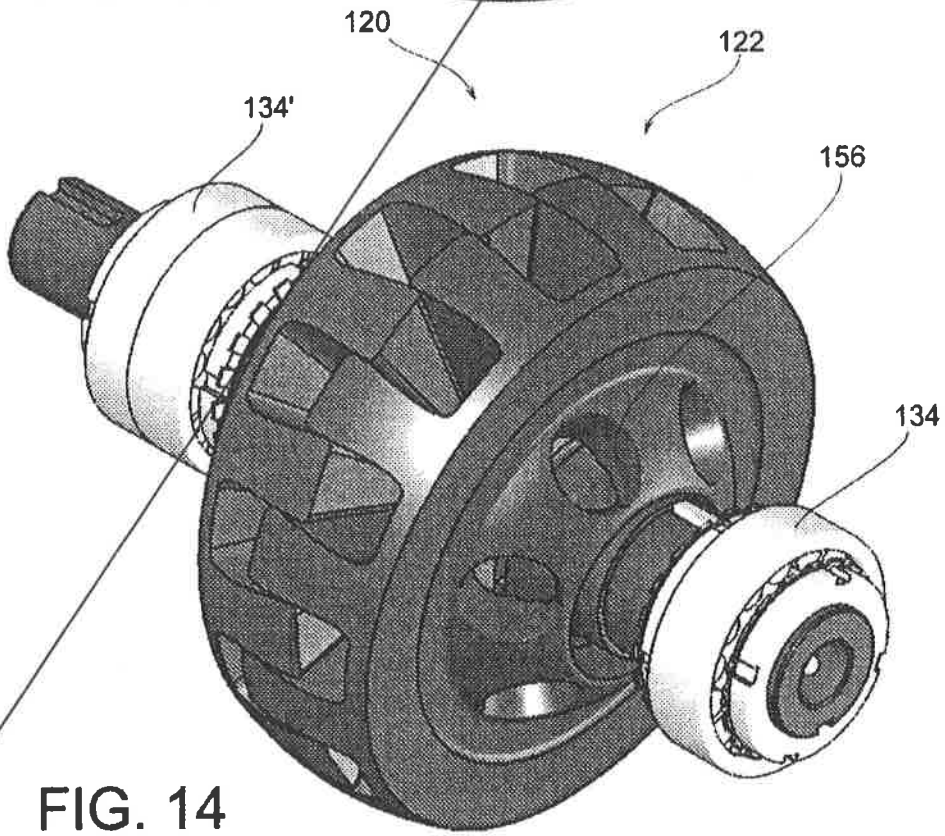

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FIG. 14

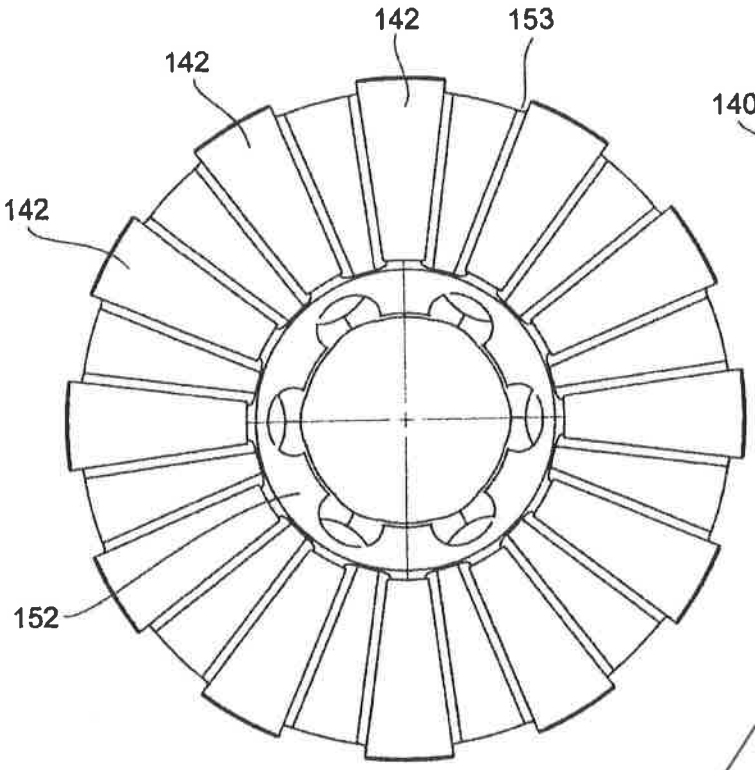


FIG. 16

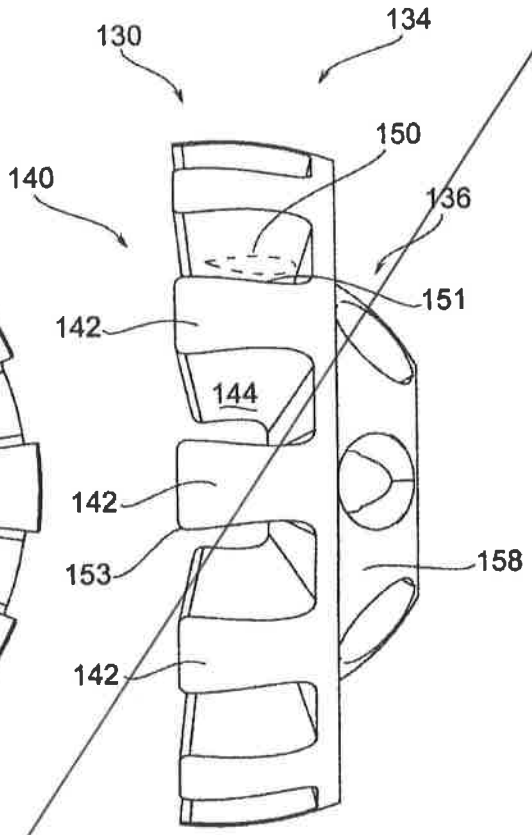


FIG. 15

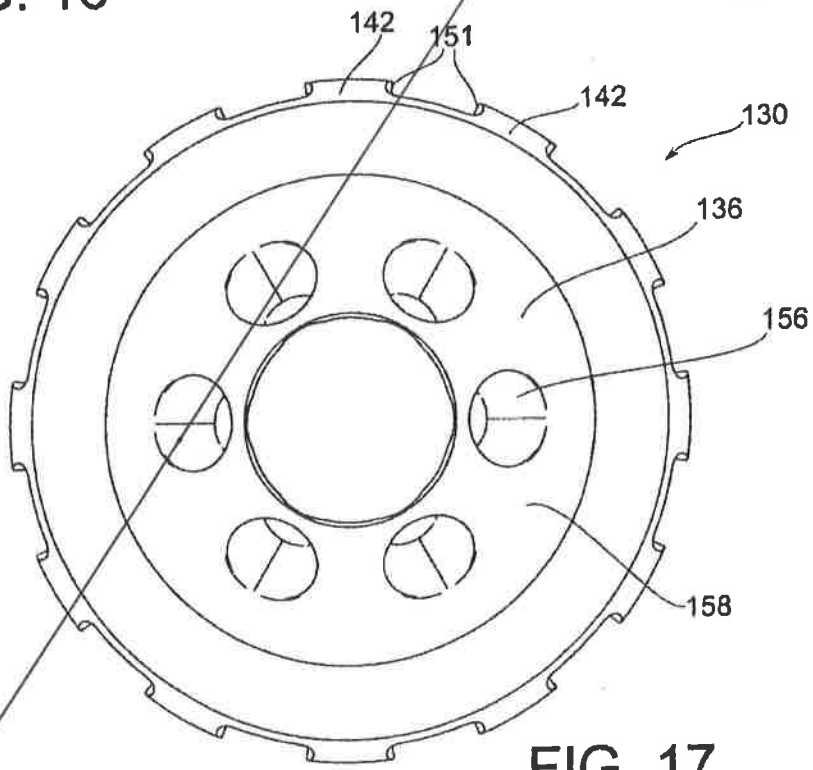


FIG. 17

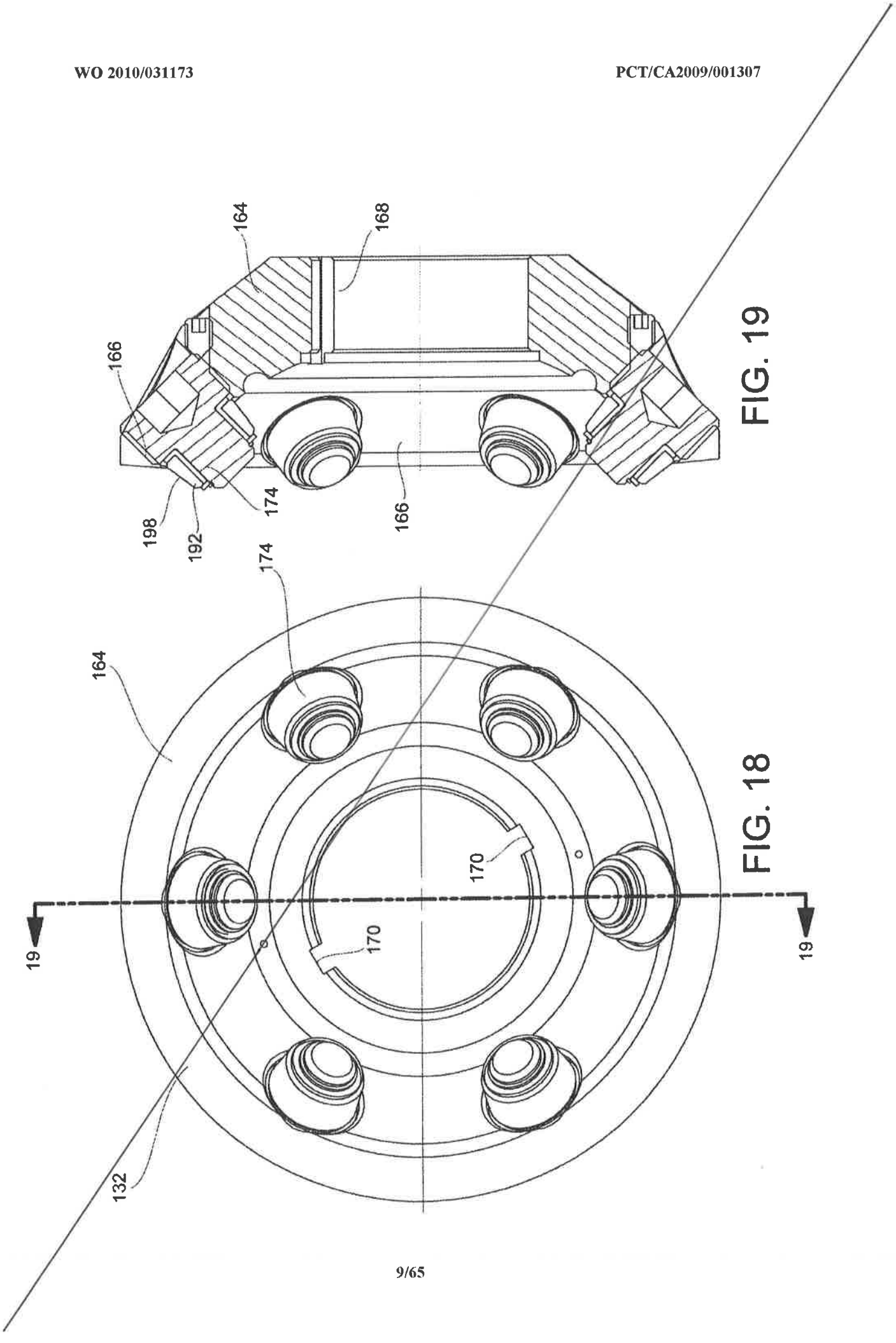


FIG. 19

FIG. 18

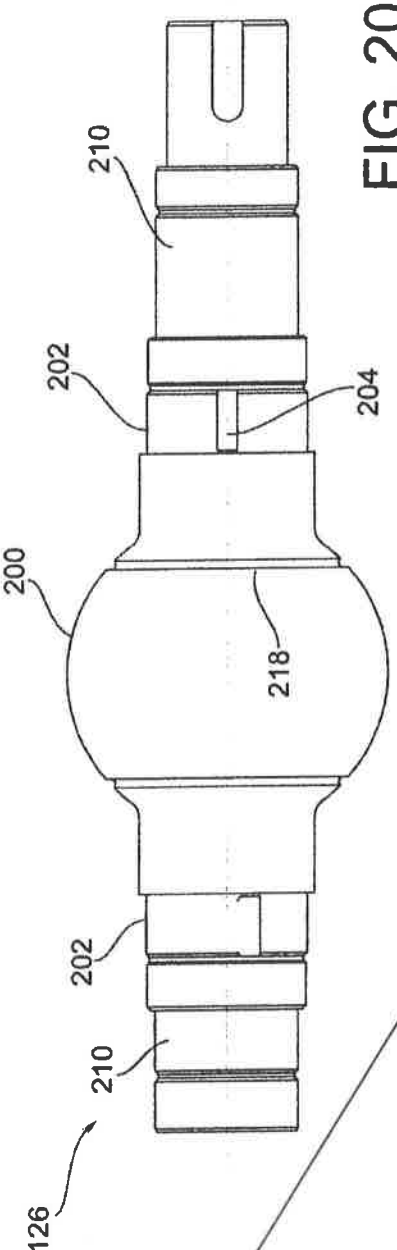


FIG. 20

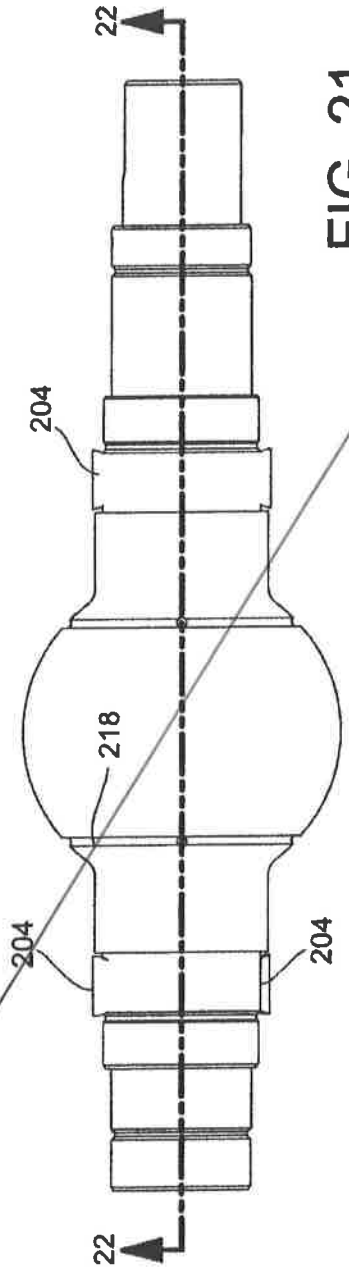


FIG. 21

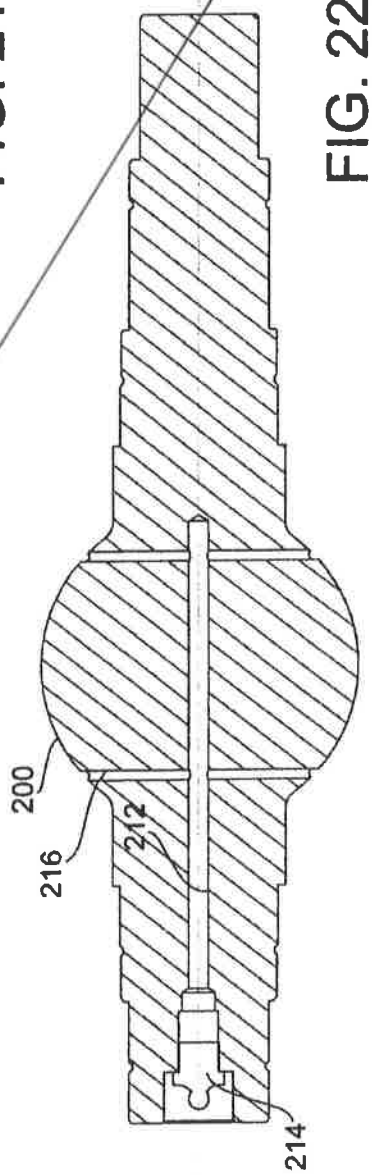


FIG. 22

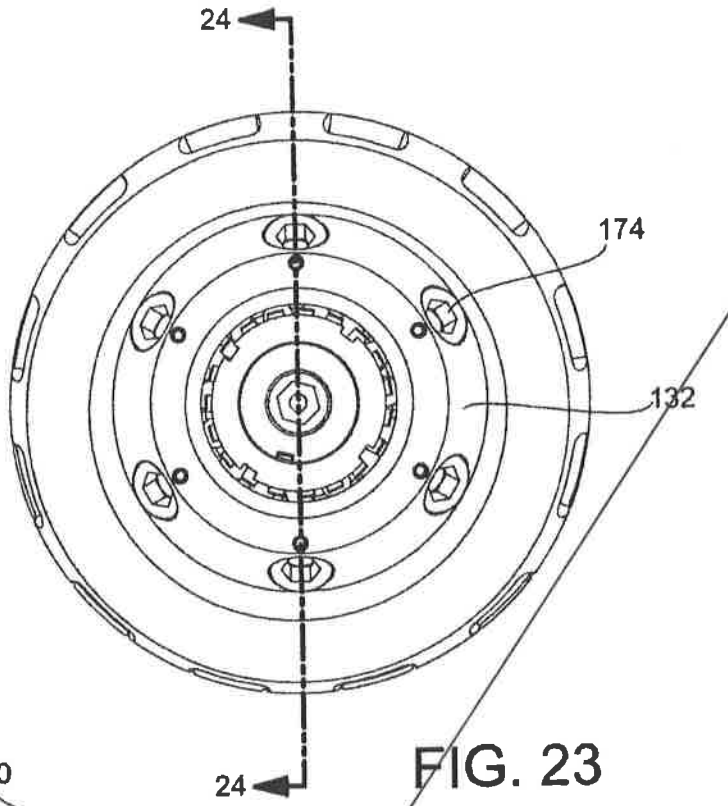


FIG. 23

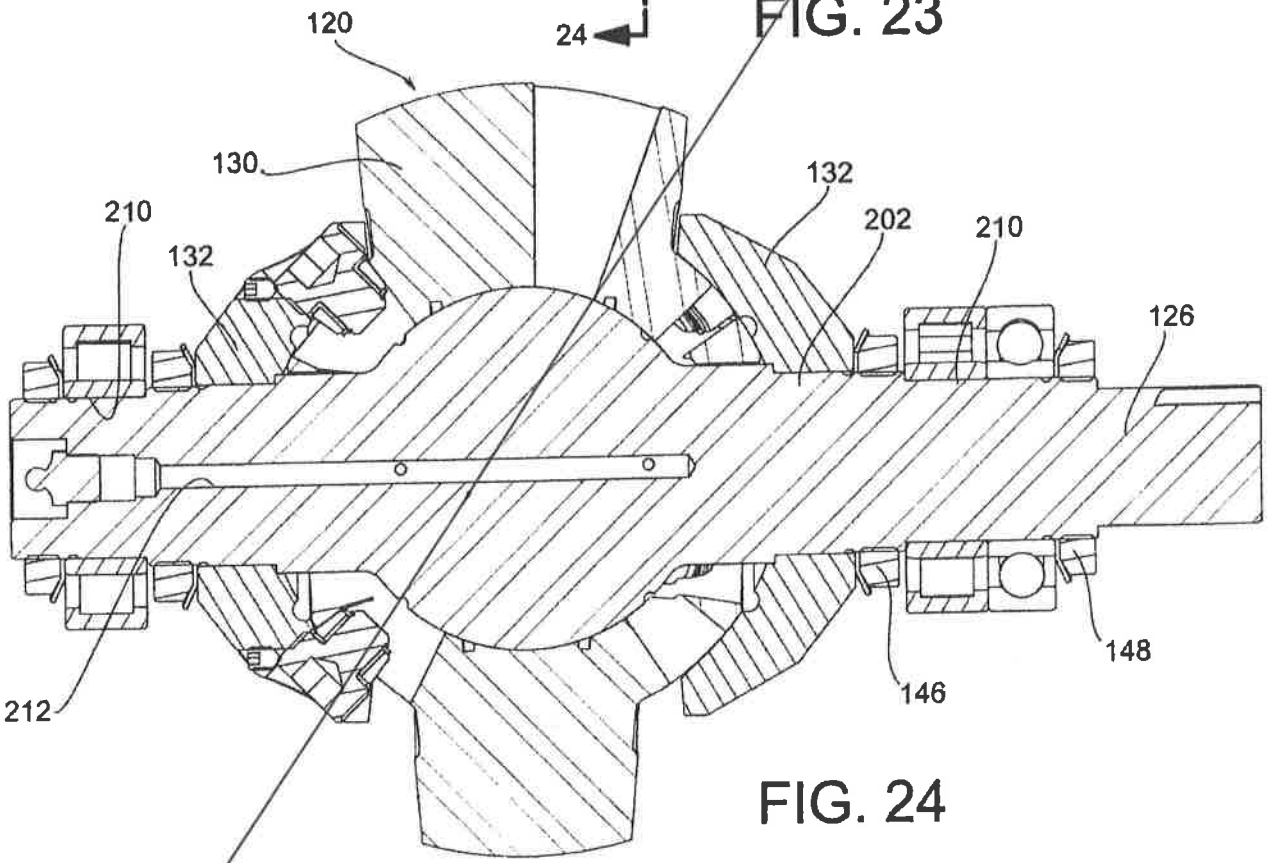


FIG. 24

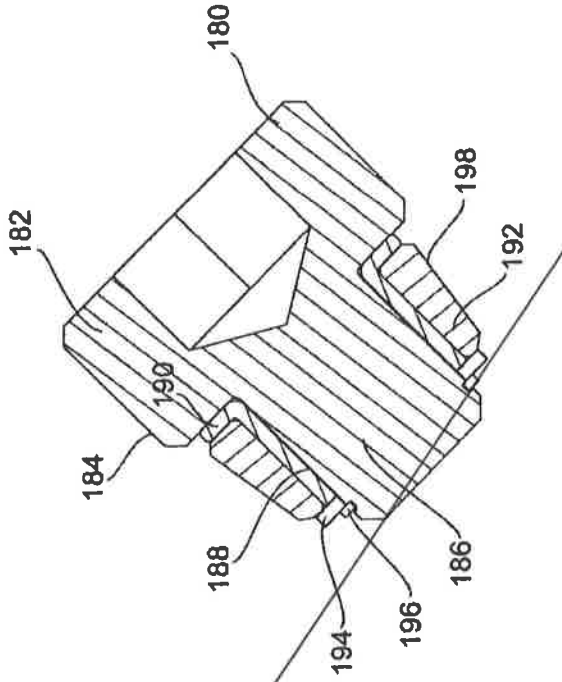


FIG. 26

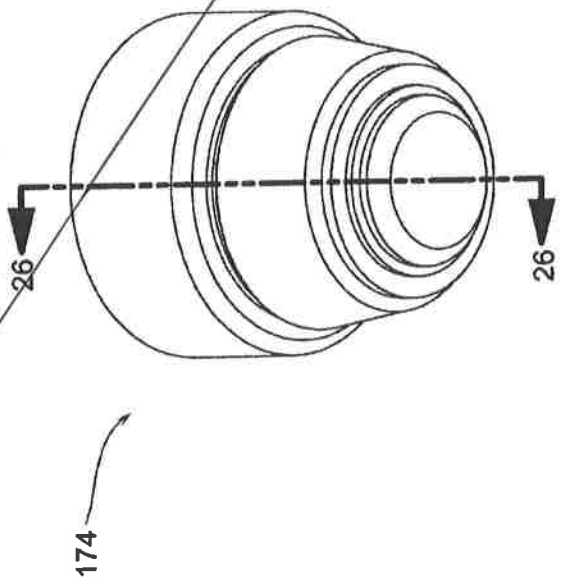


FIG. 25

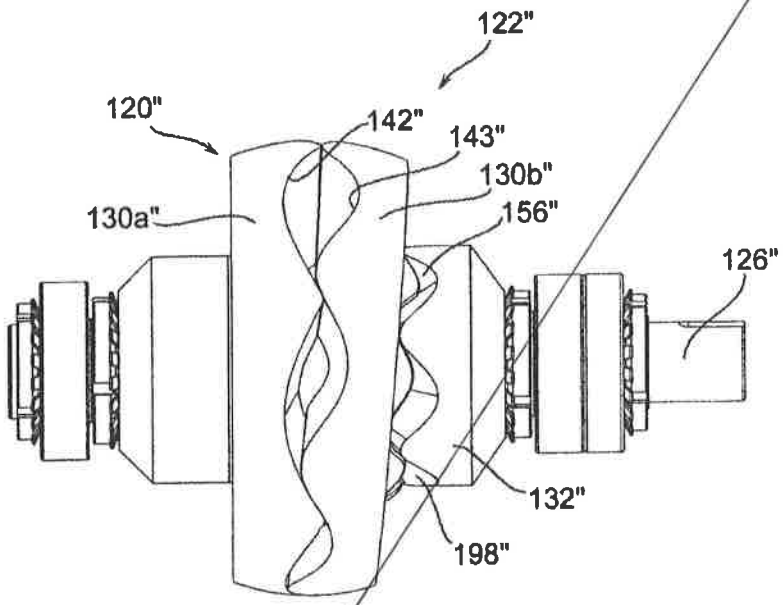


FIG. 27

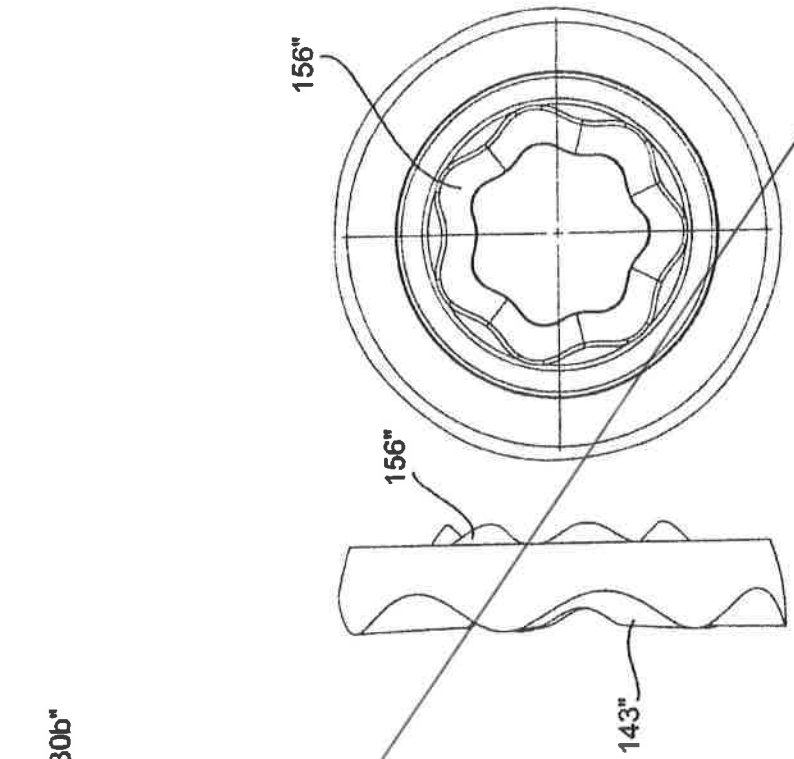


FIG. 29

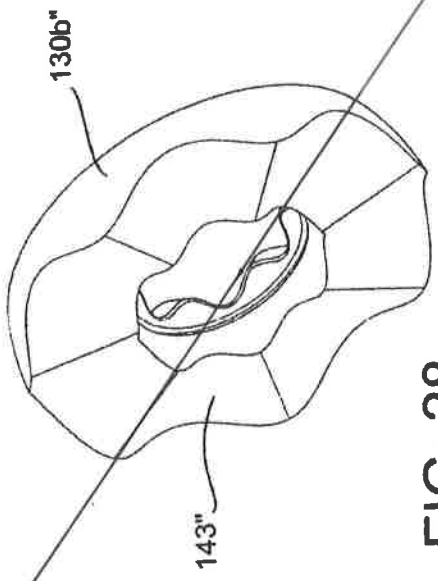


FIG. 28

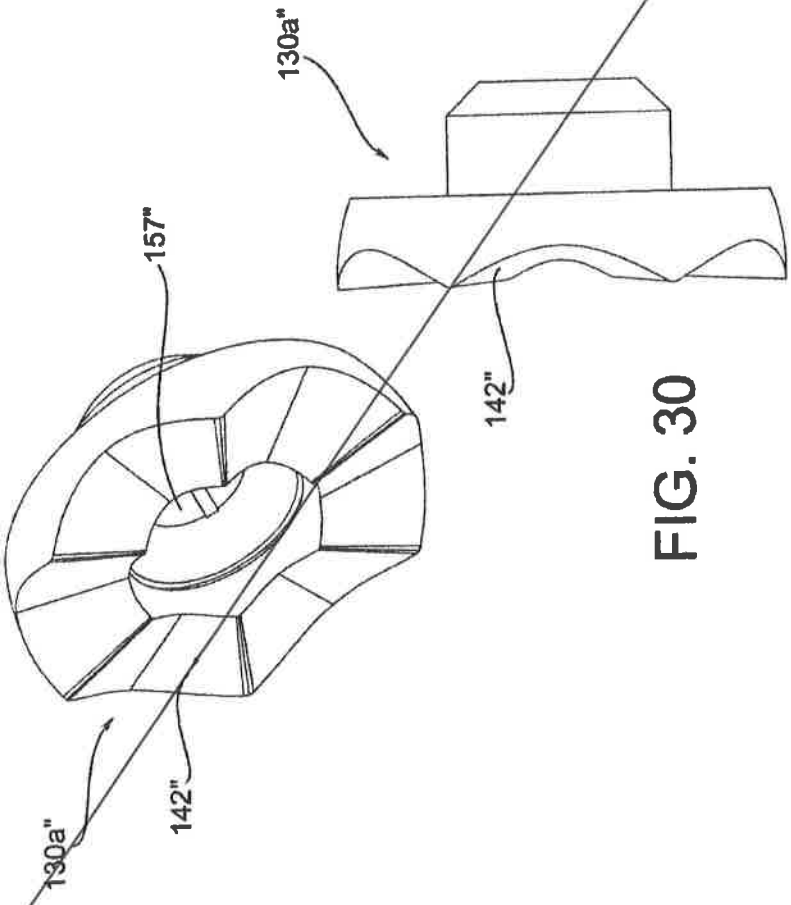


FIG. 30

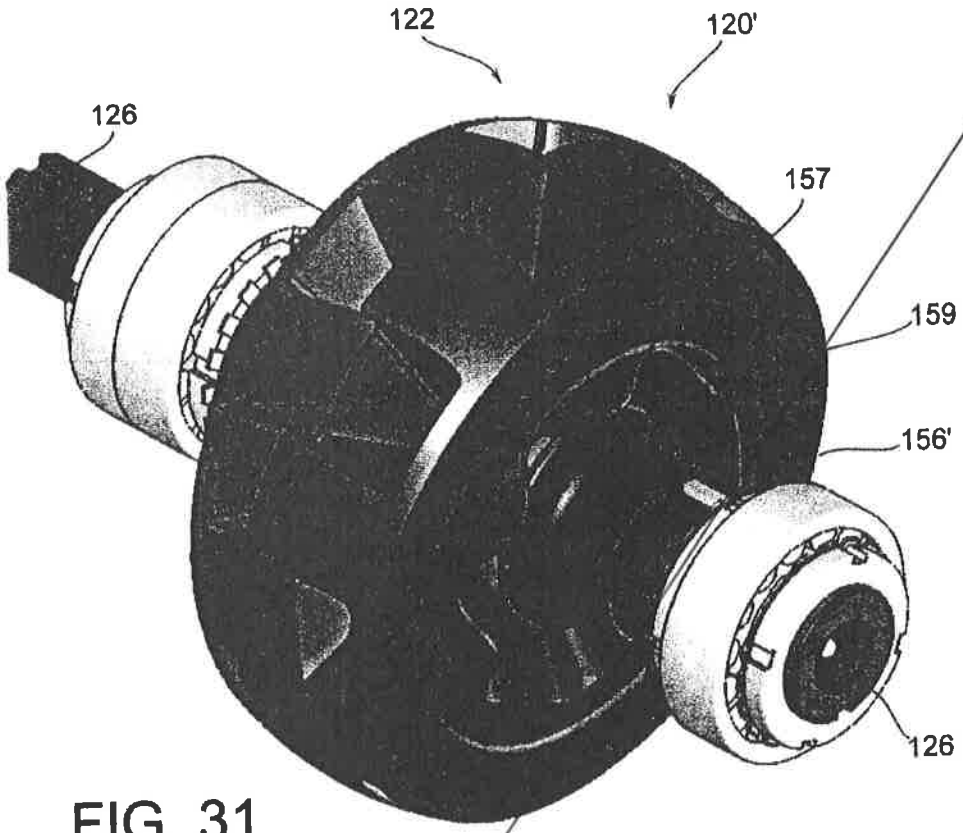


FIG. 31

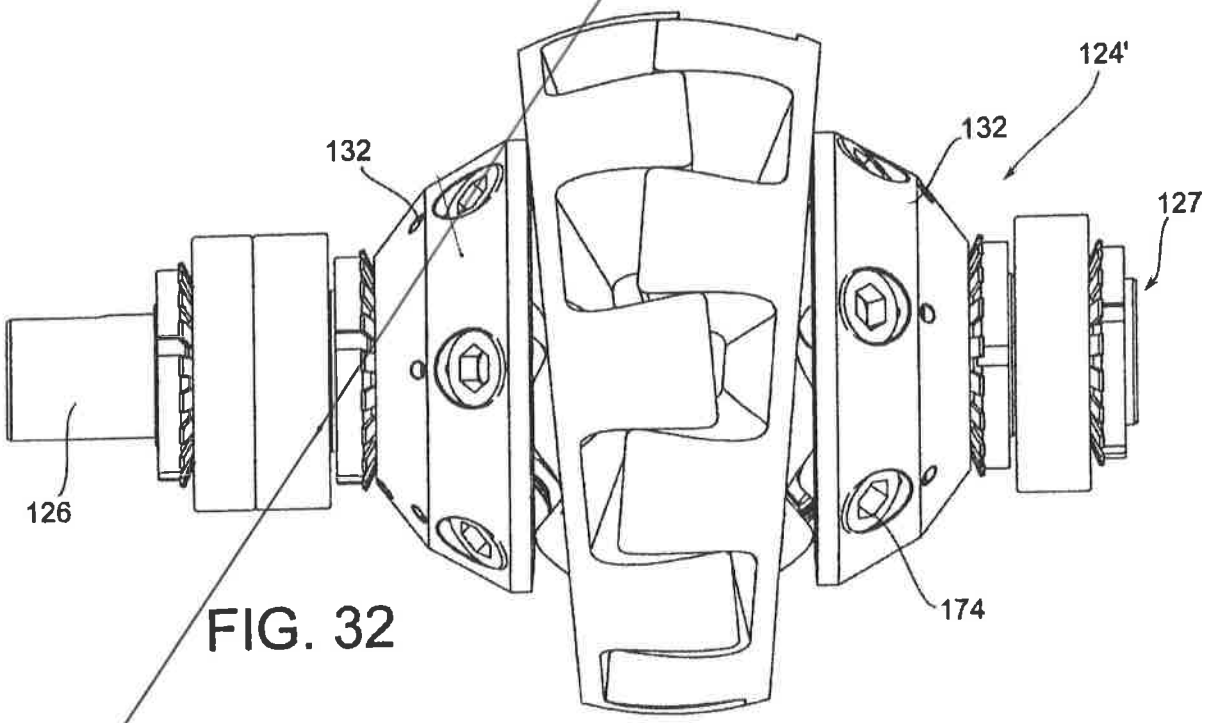


FIG. 32

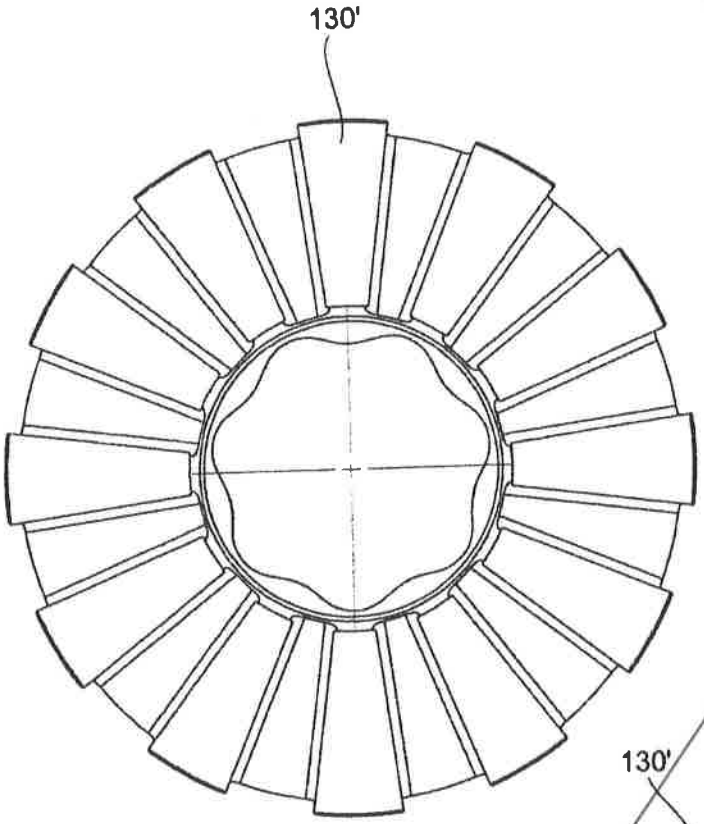


FIG. 33

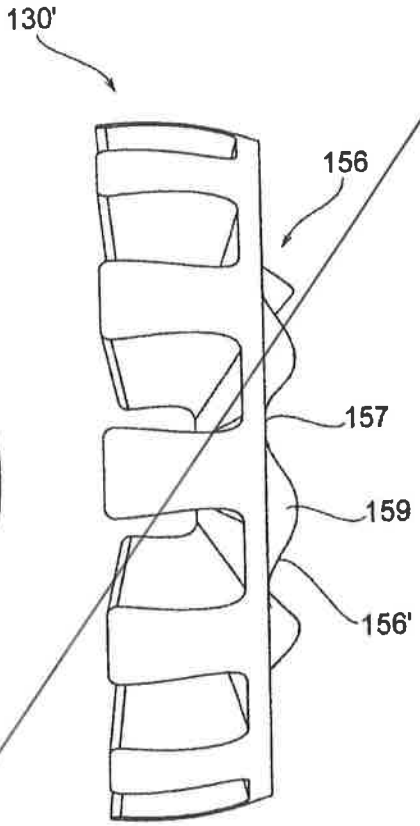


FIG. 34

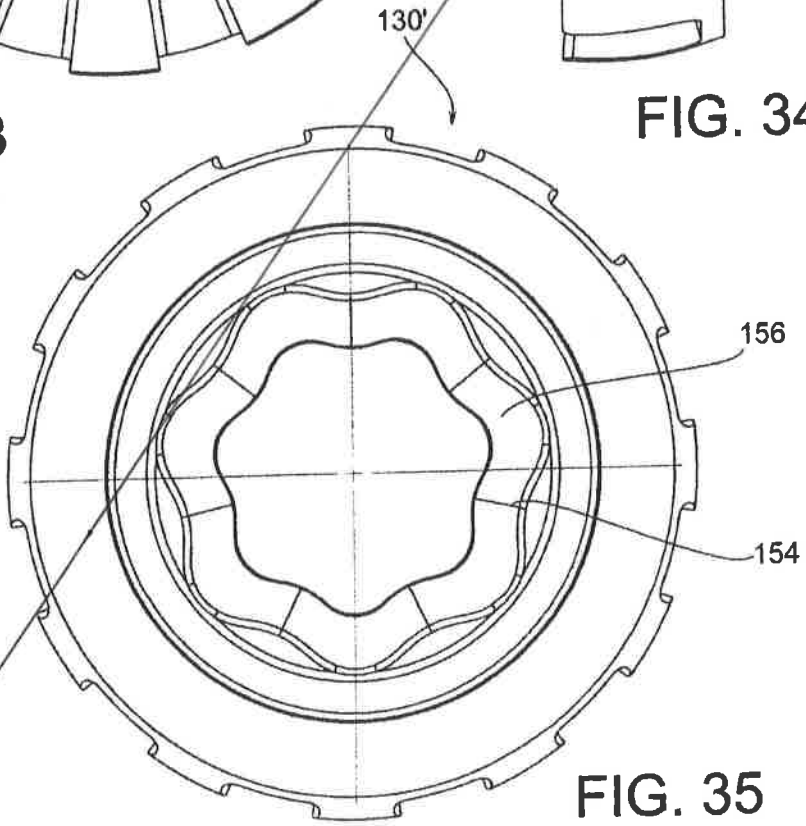


FIG. 35

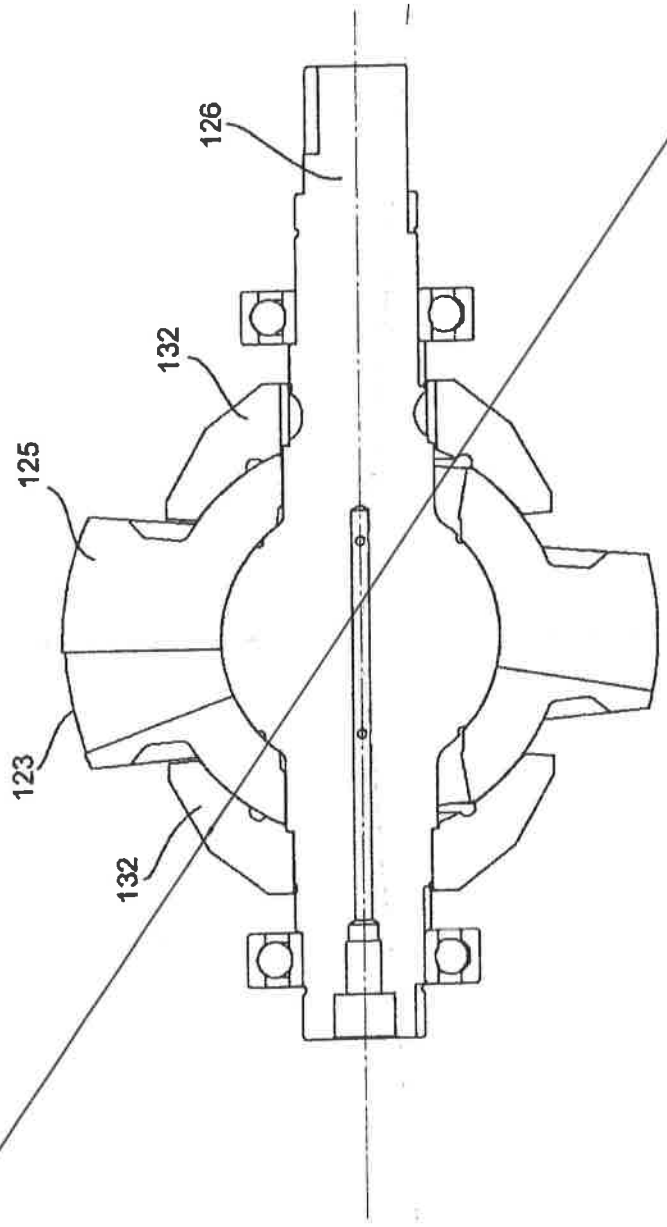


FIG. 36

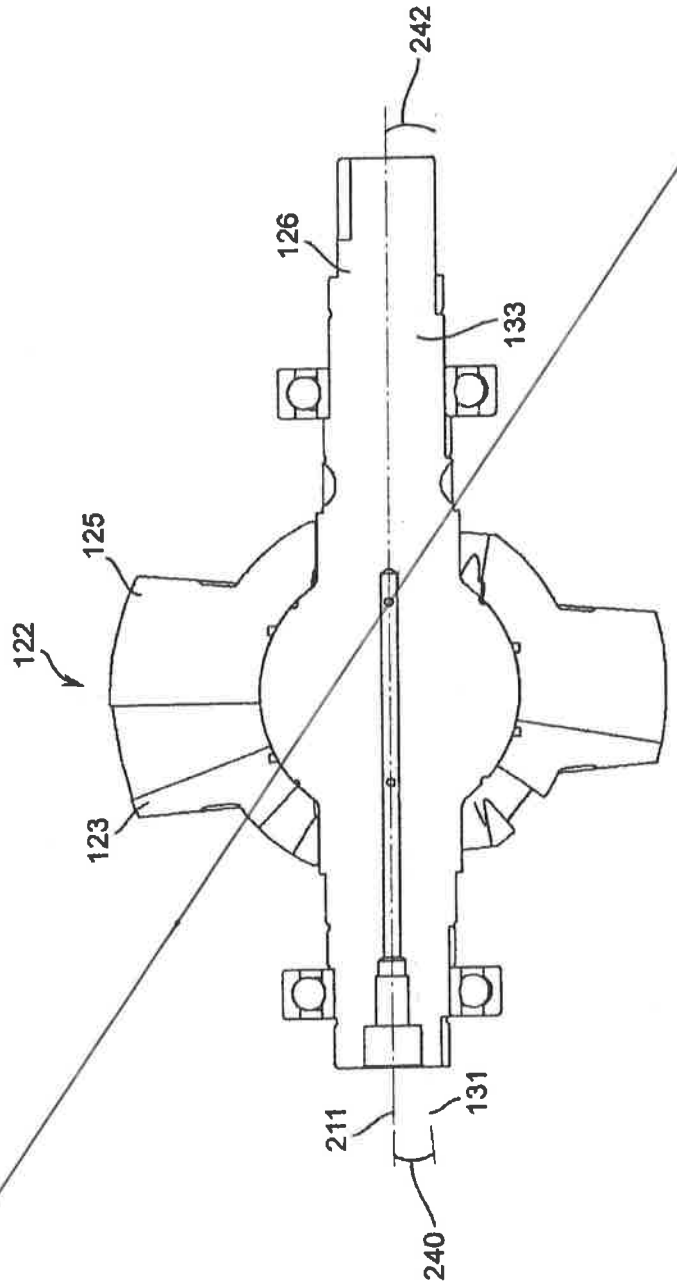


FIG. 37

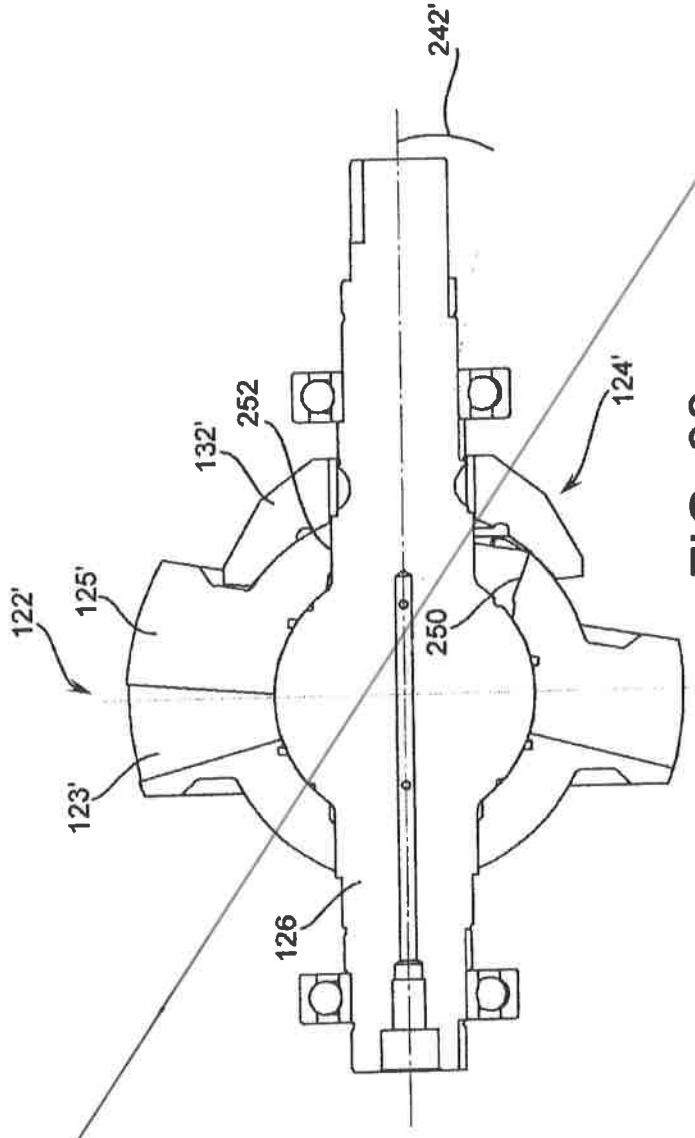


FIG. 38

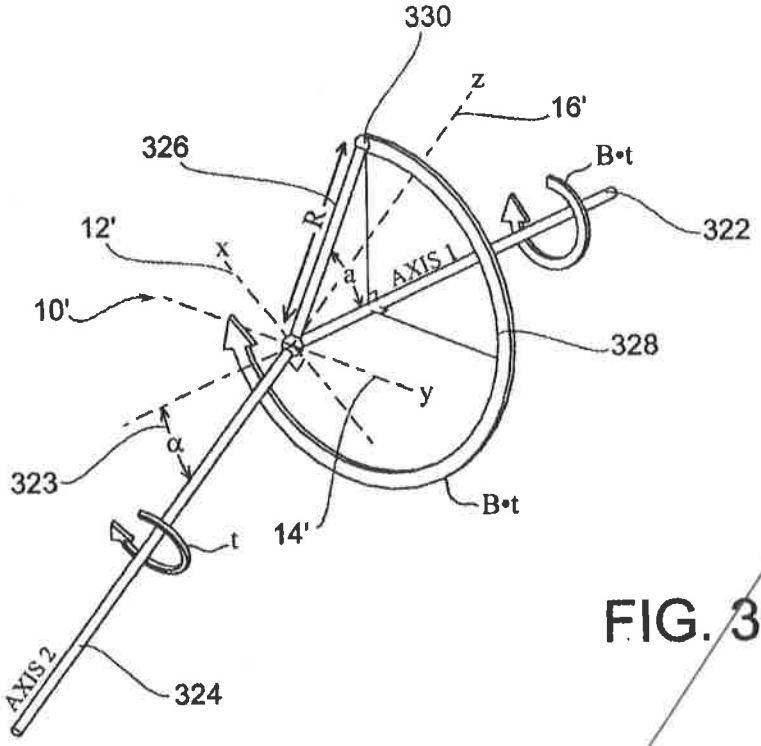

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FIG. 39

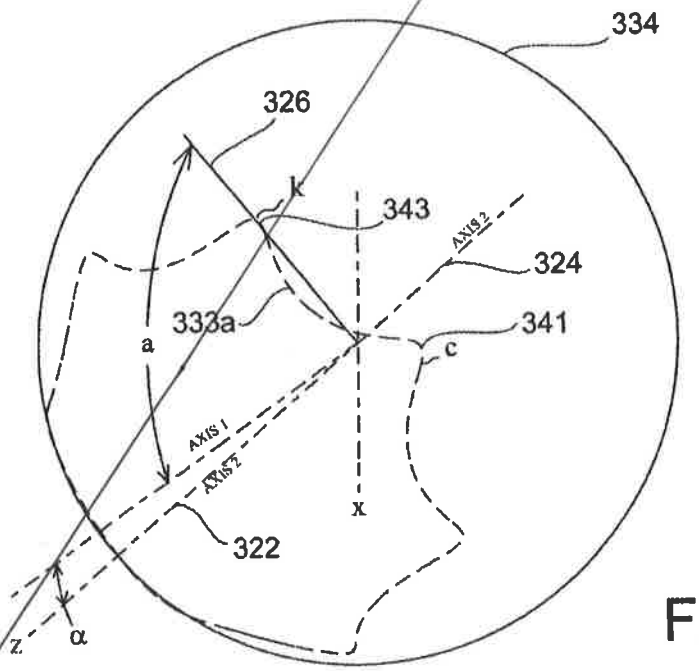

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FIG. 40

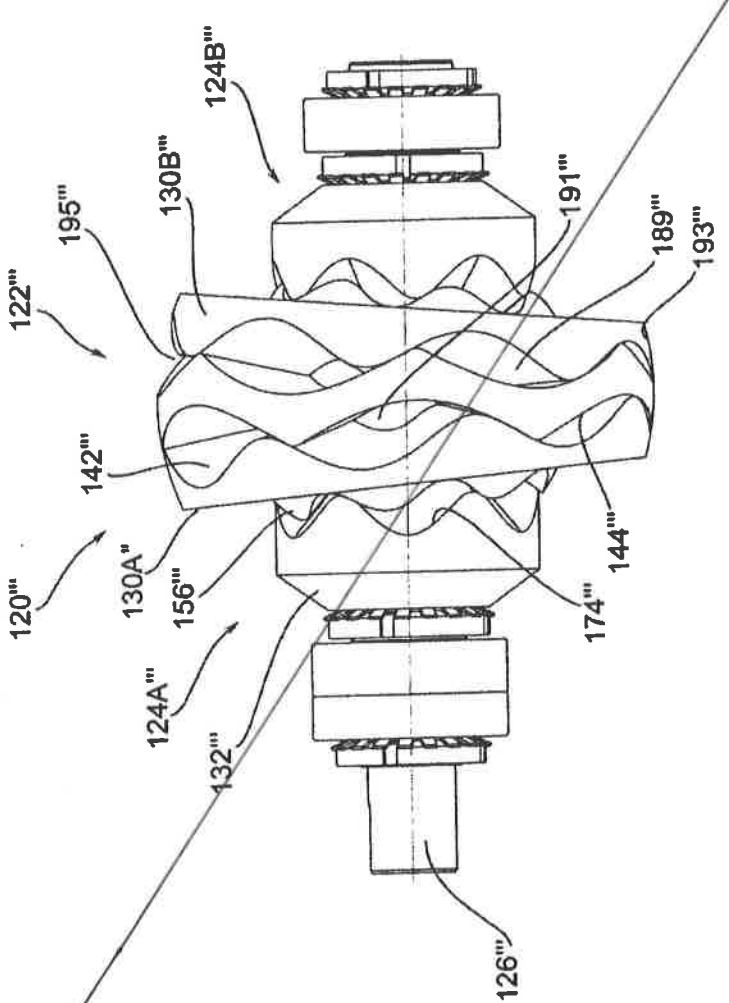

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FIG. 51

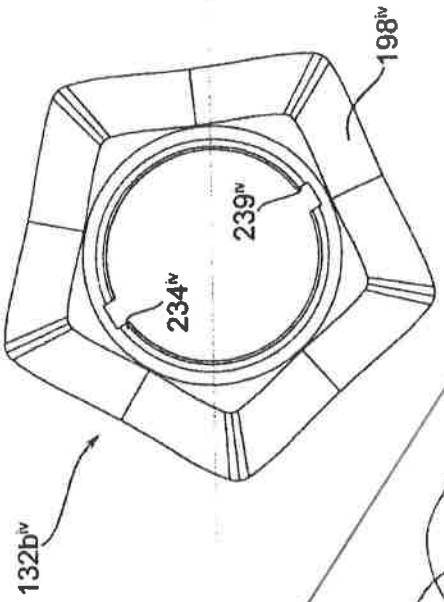


FIG. 66

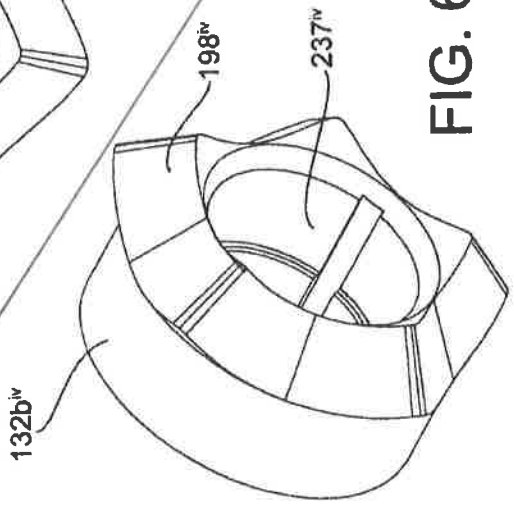


FIG. 65

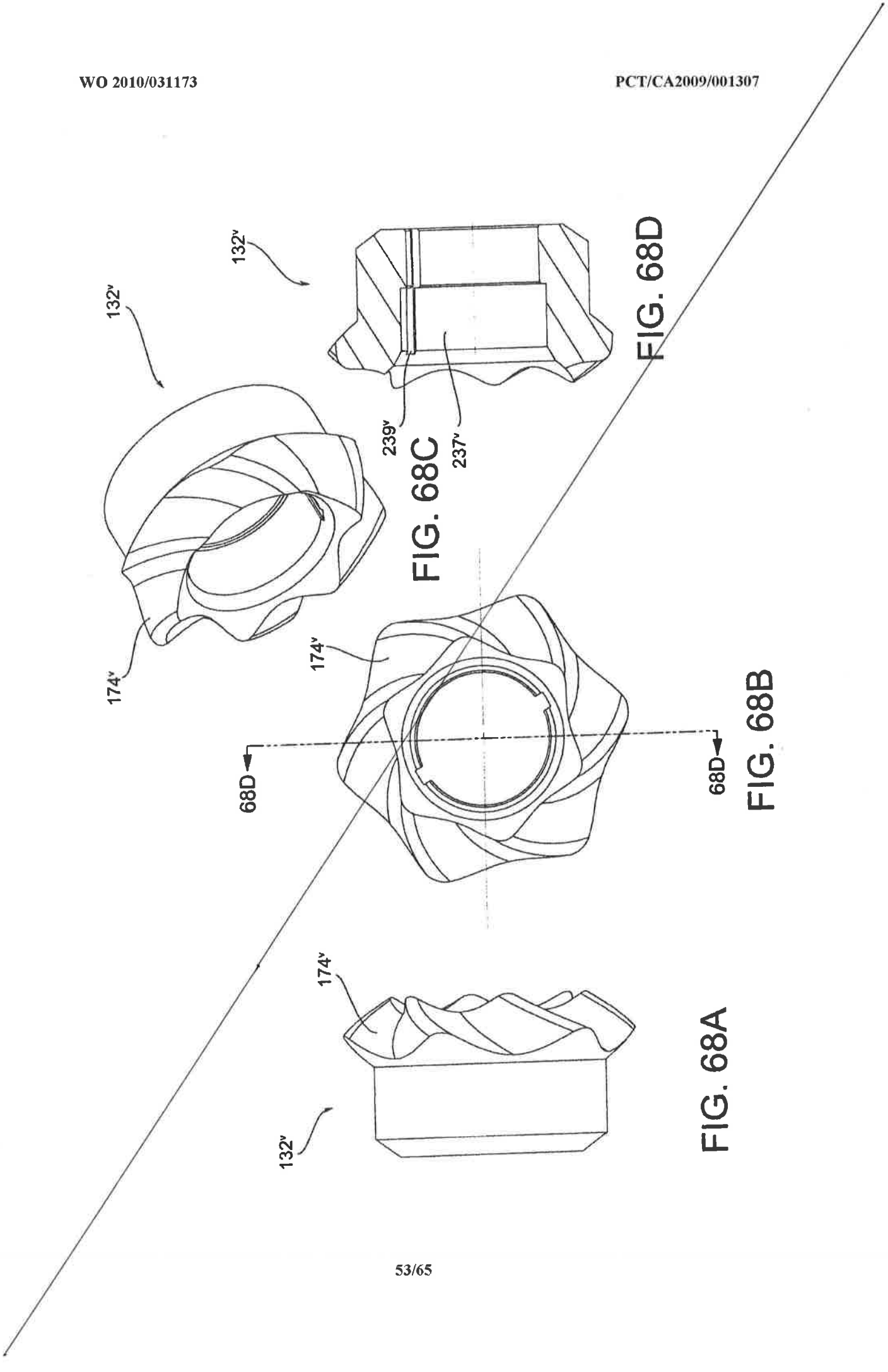


FIG. 68C

FIG. 68D

FIG. 68B

FIG. 68A

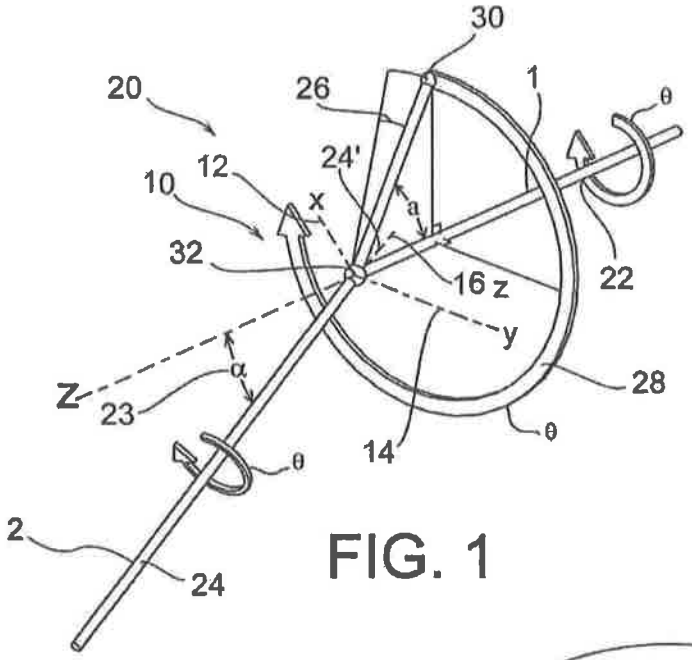


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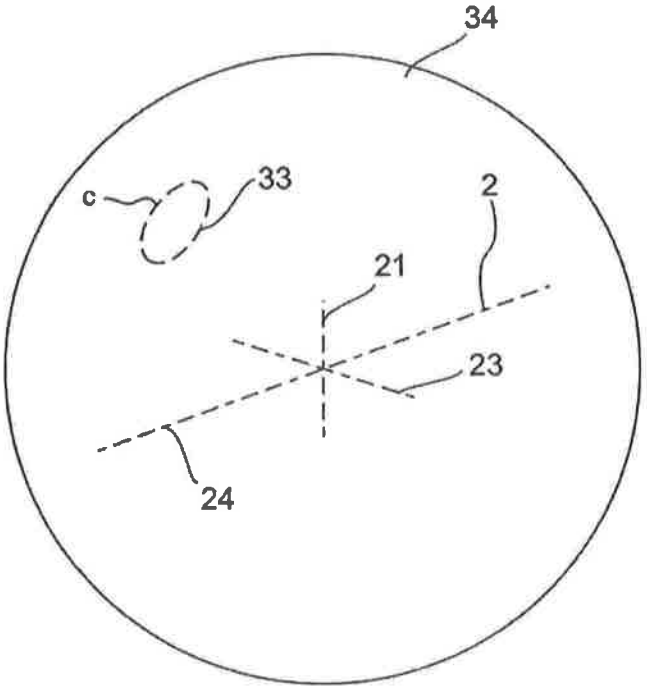


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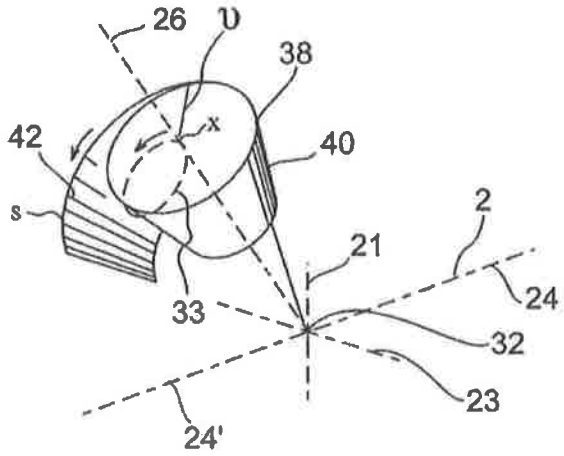


FIG. 3

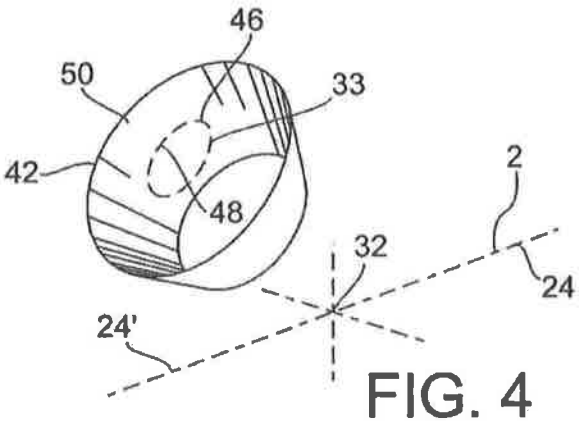


FIG. 4

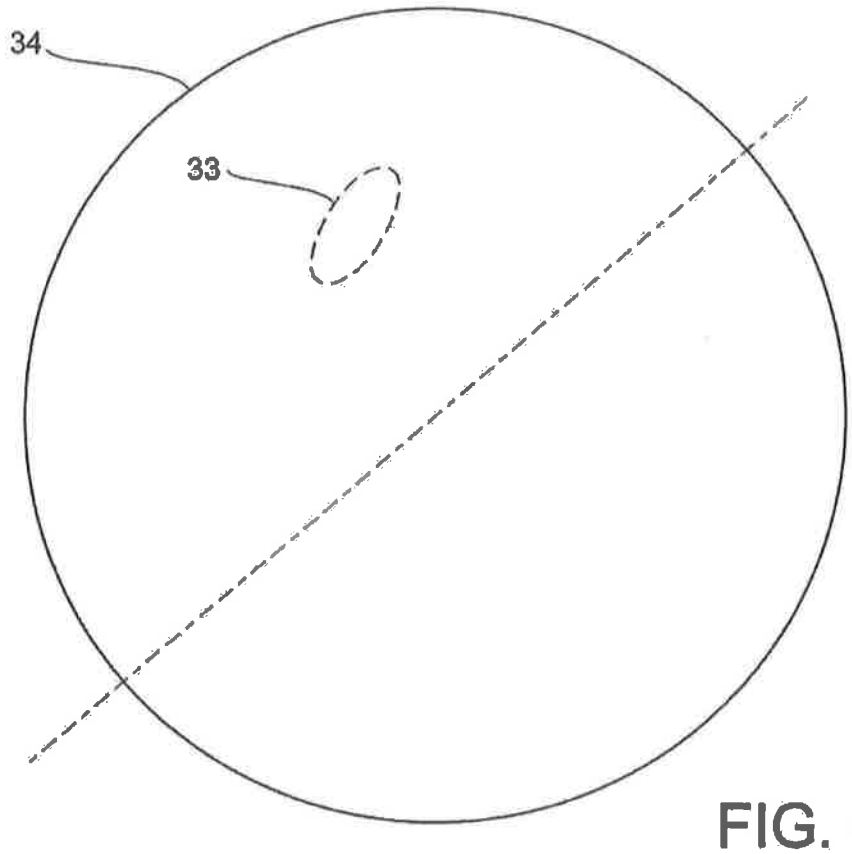


FIG. 5

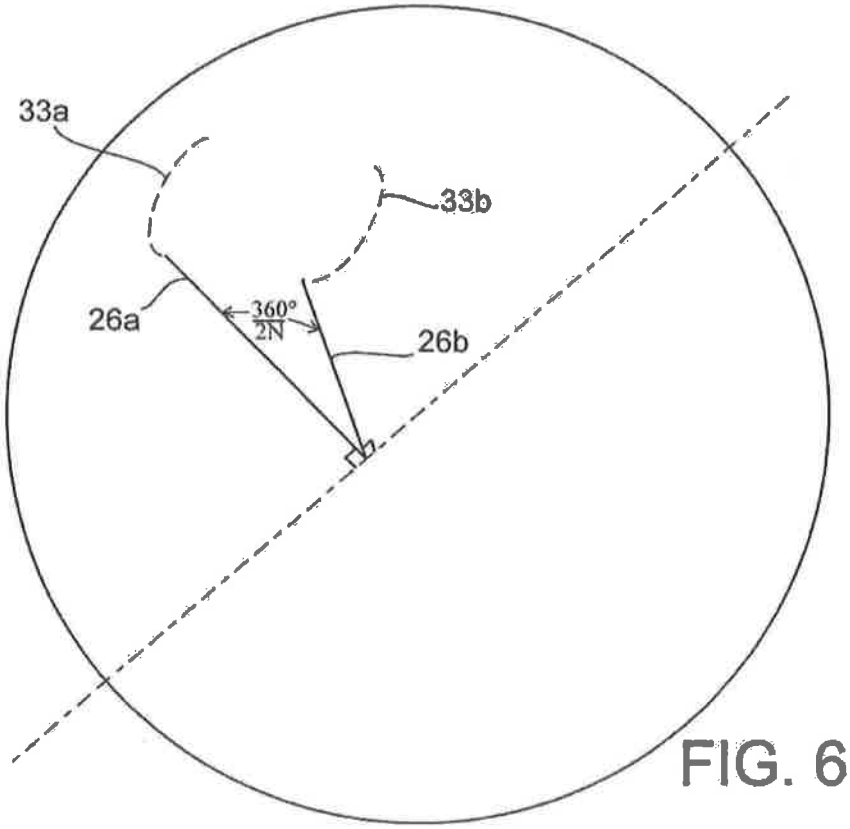


FIG. 6

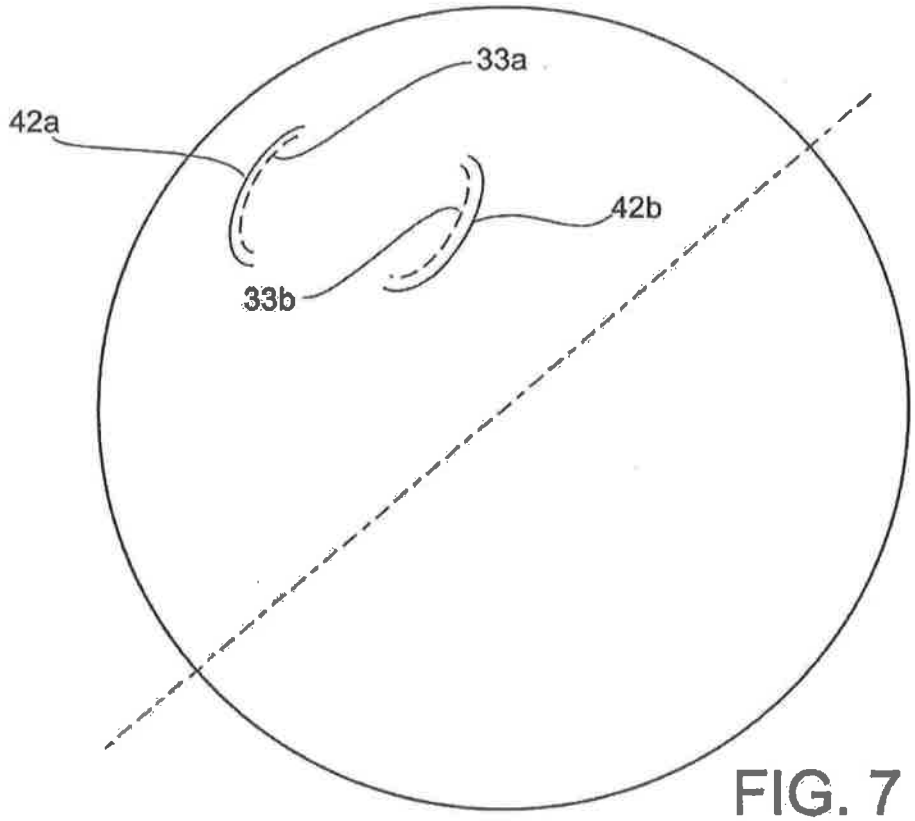


FIG. 7

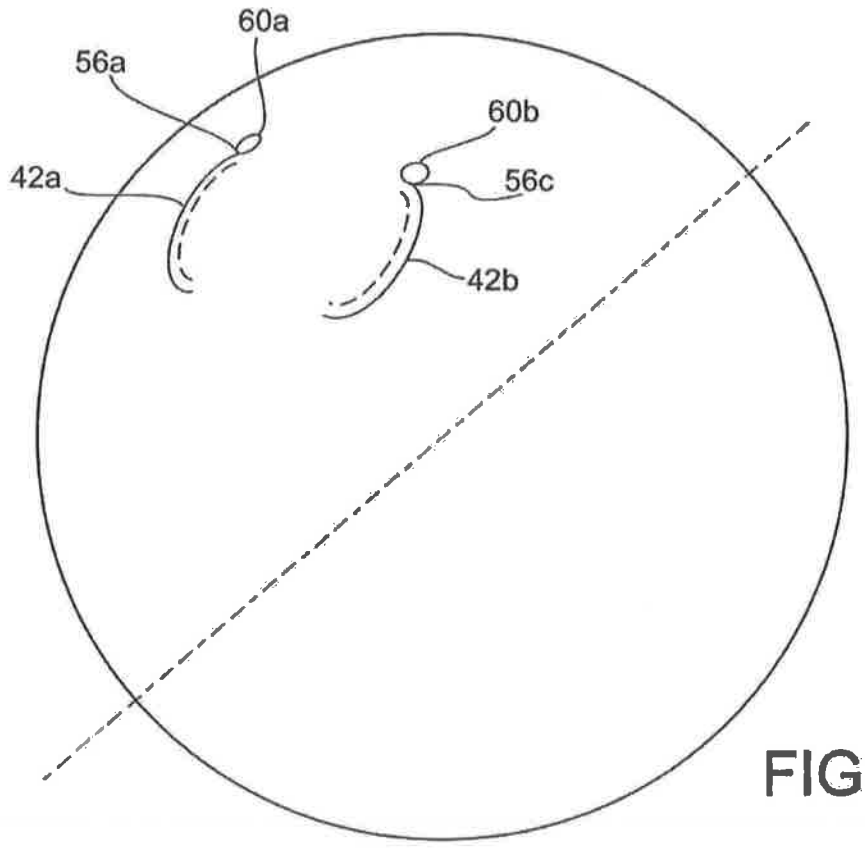


FIG. 8

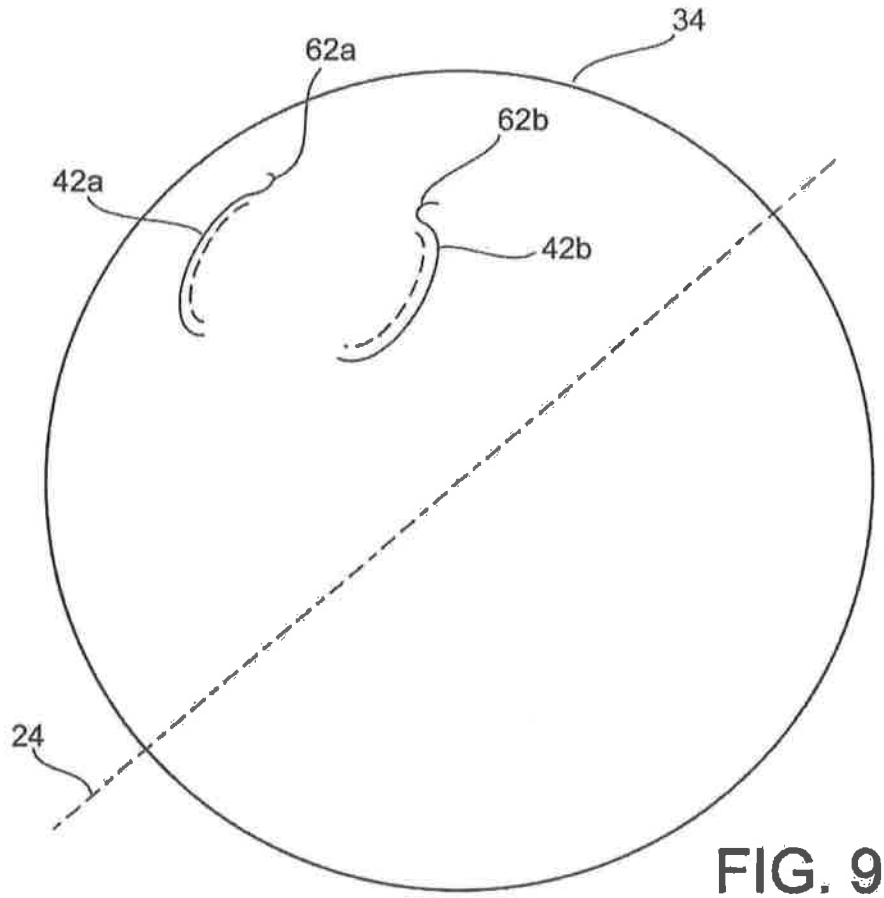


FIG. 9

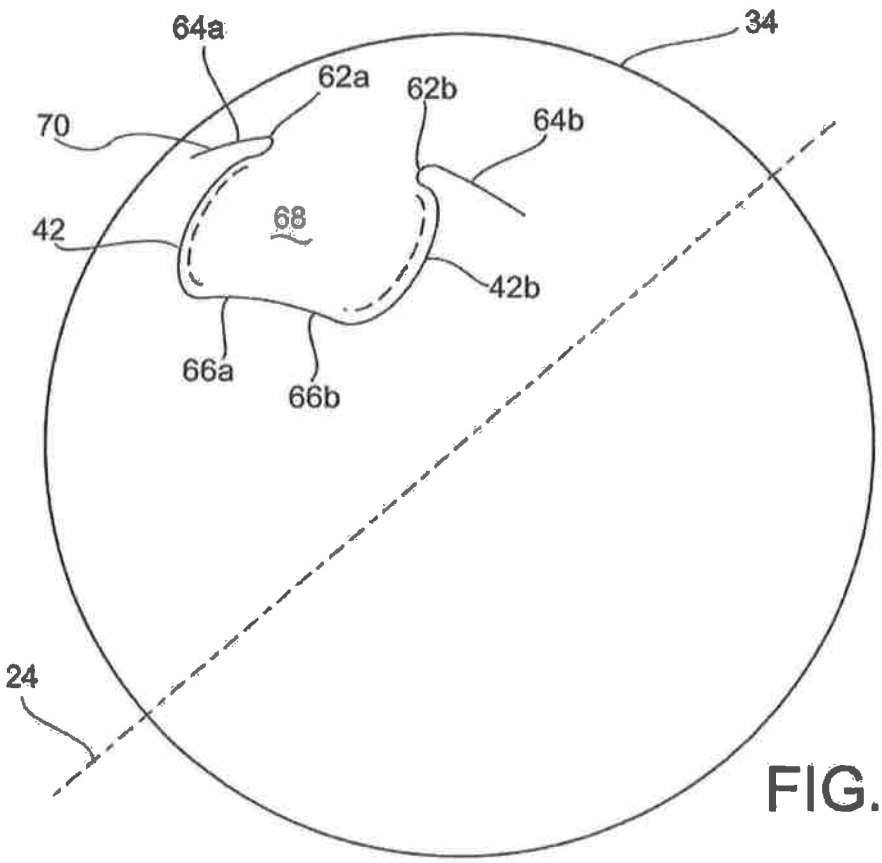


FIG. 10

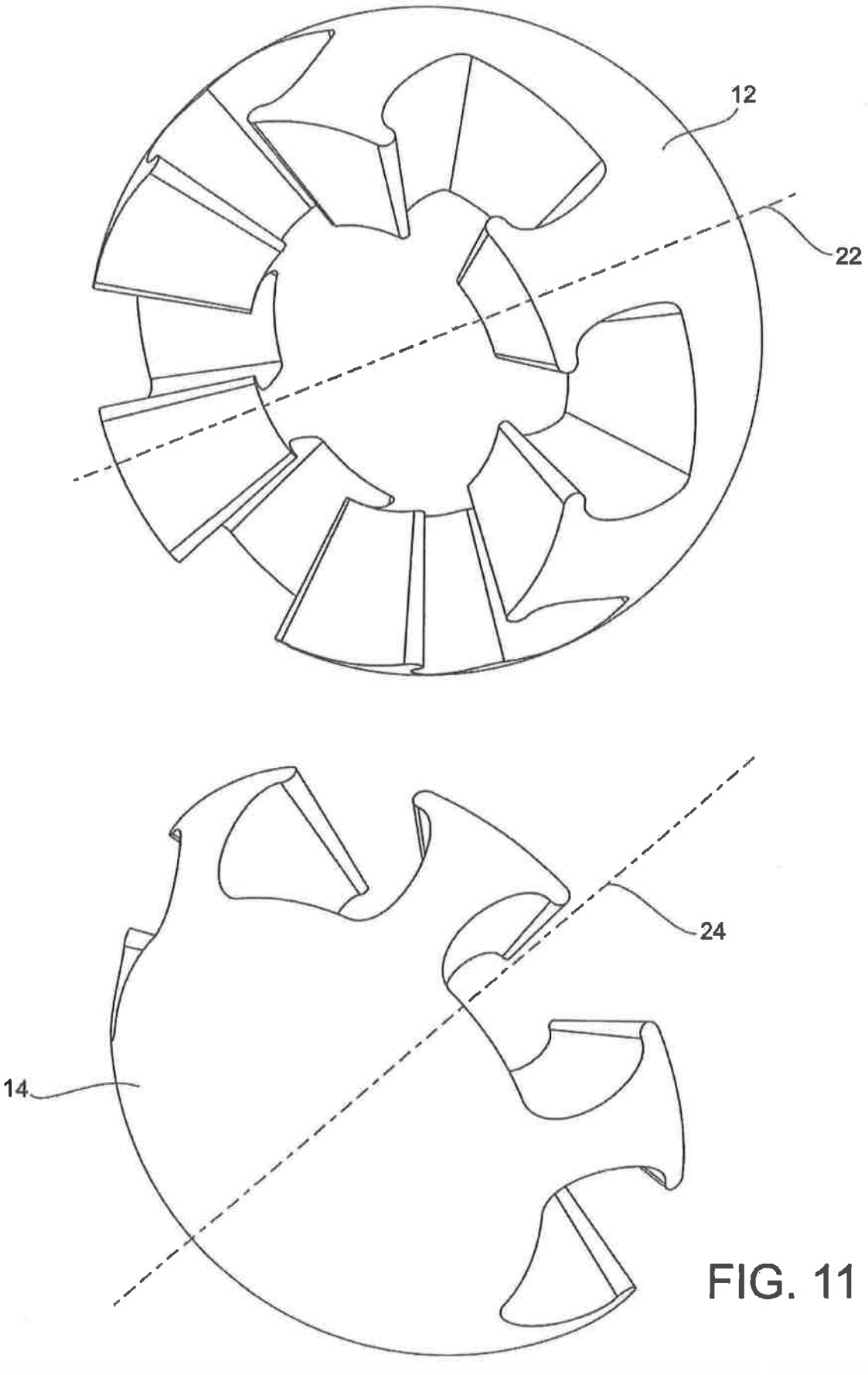


FIG. 11

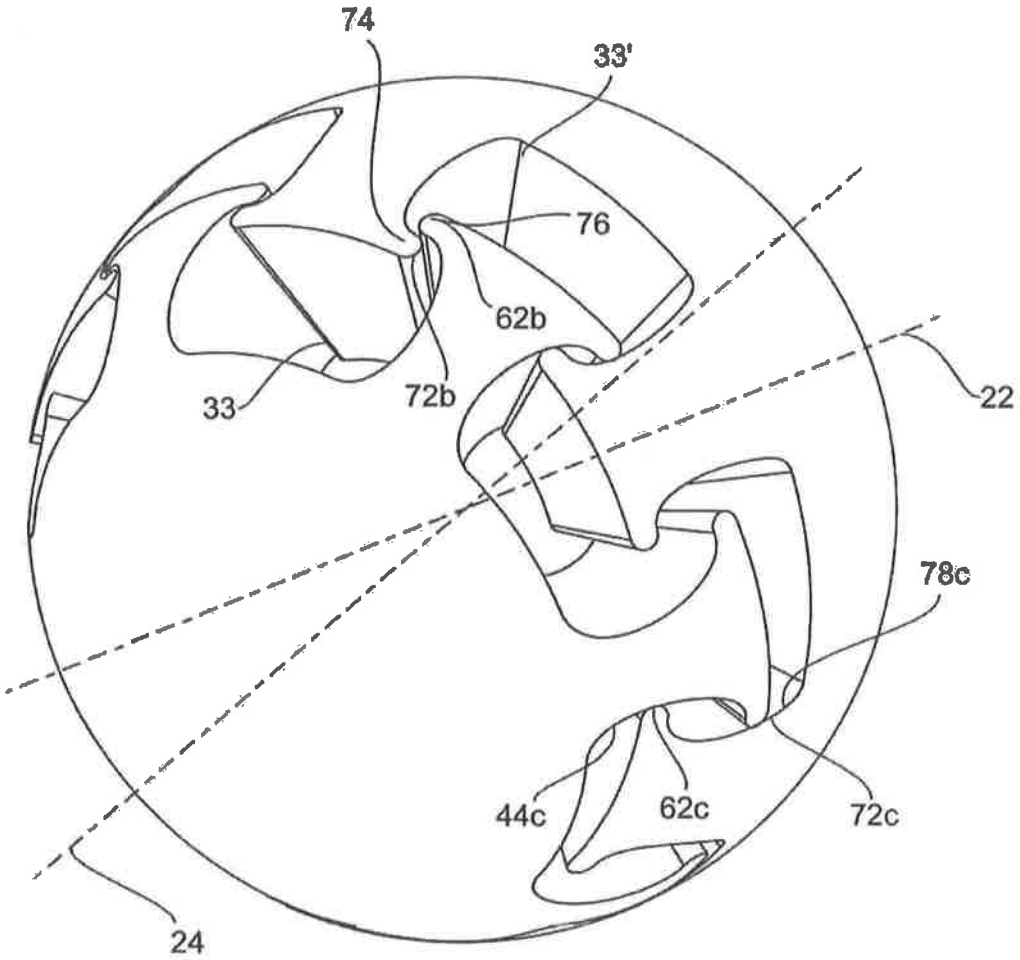


FIG. 12

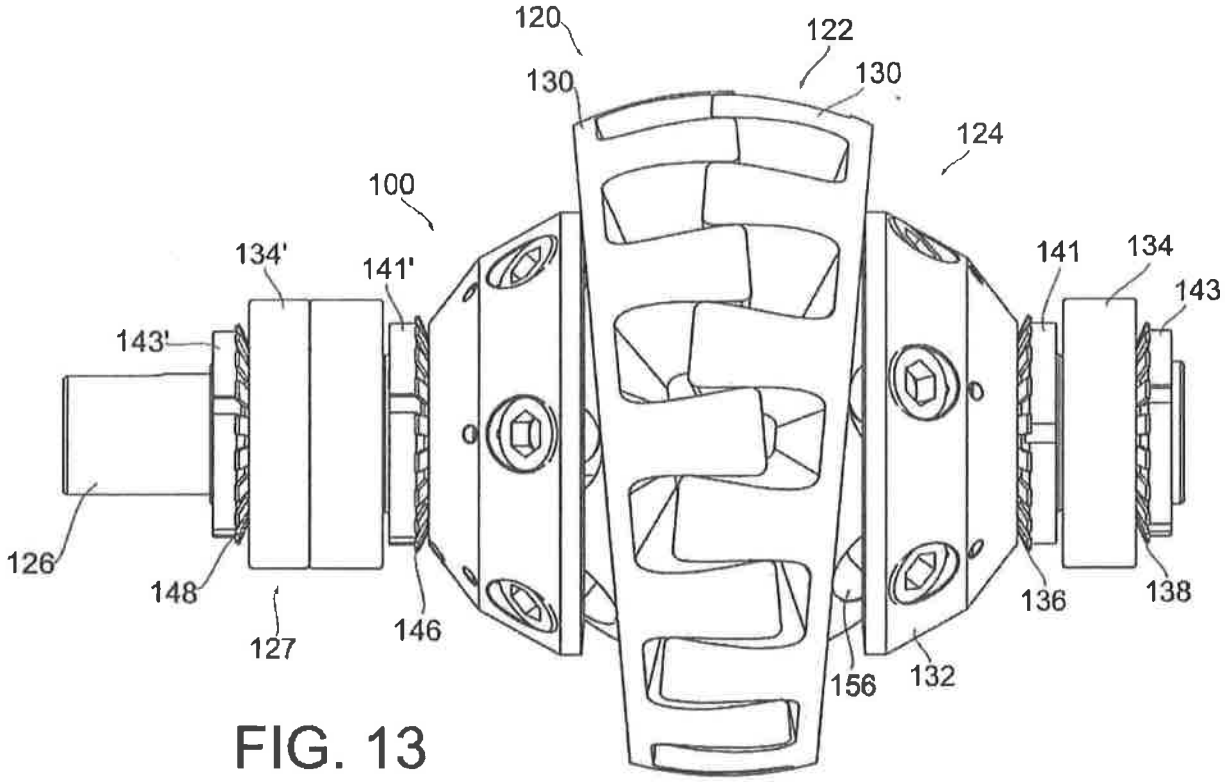

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FIG. 13

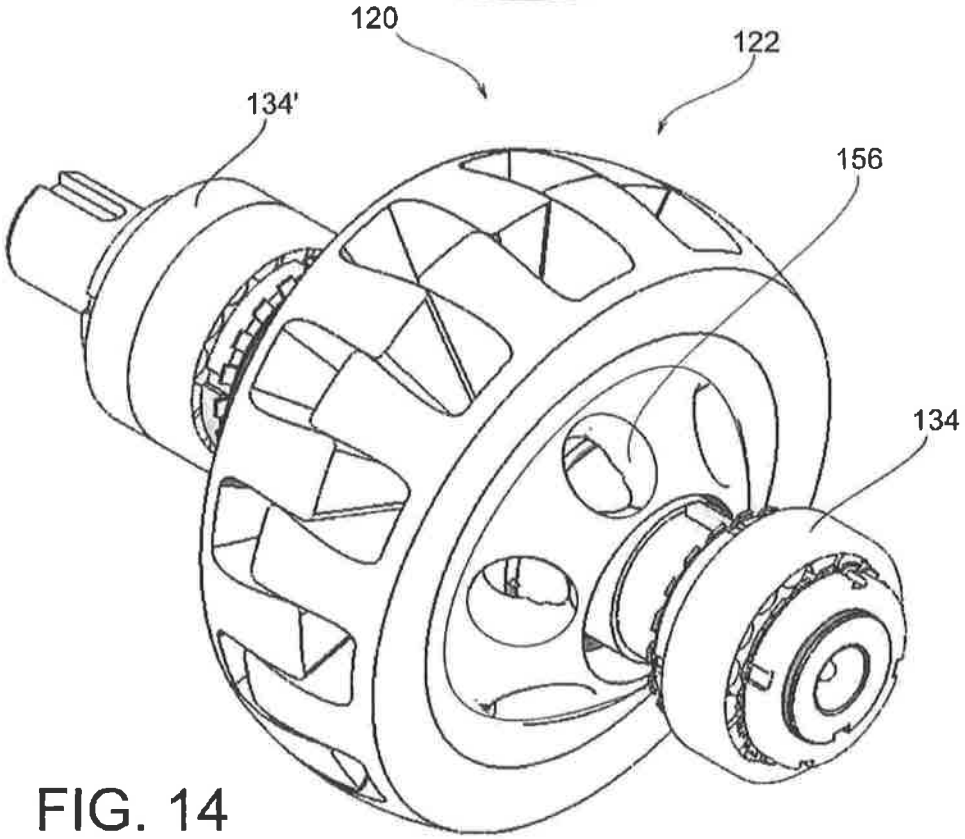

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134

FIG. 14

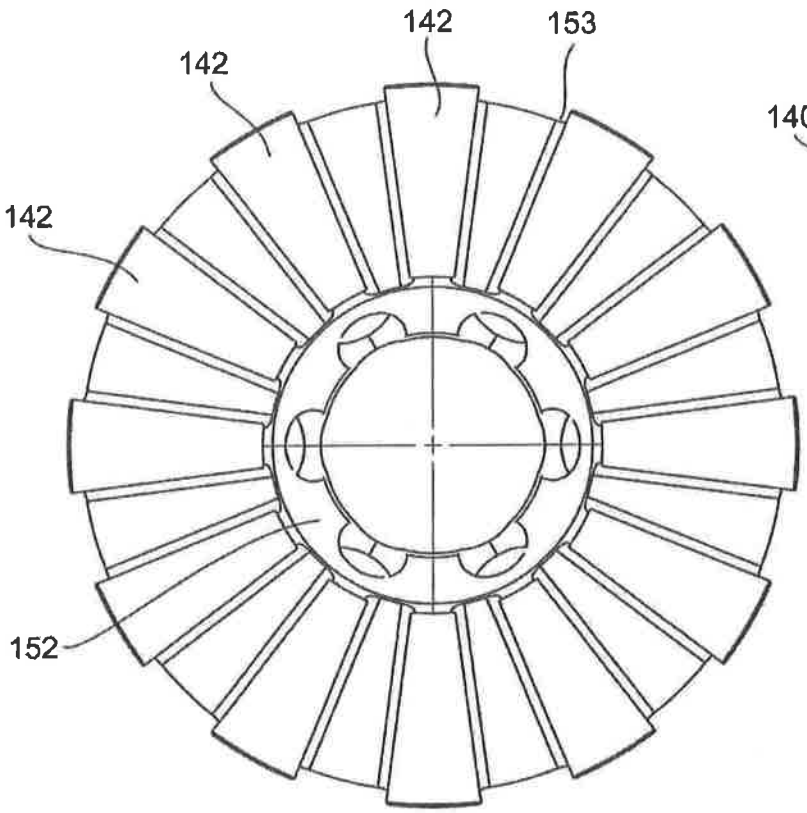


FIG. 16

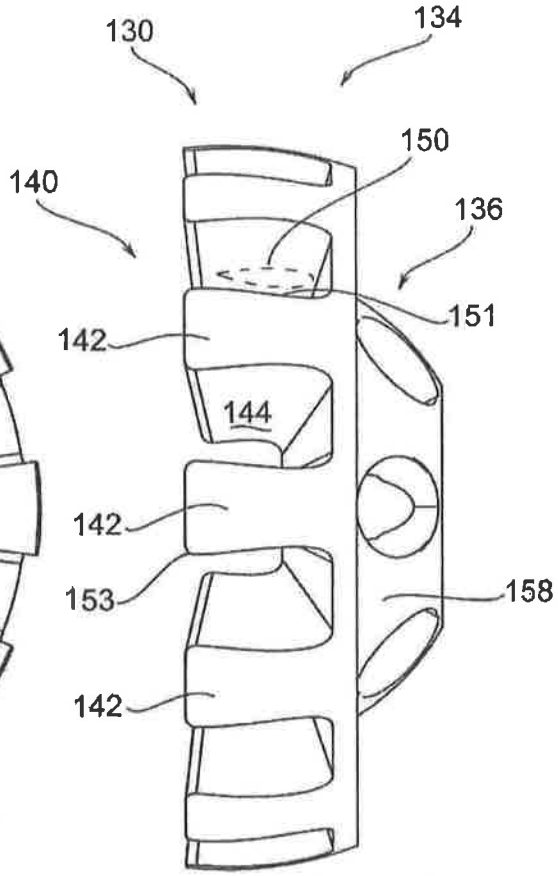


FIG. 15

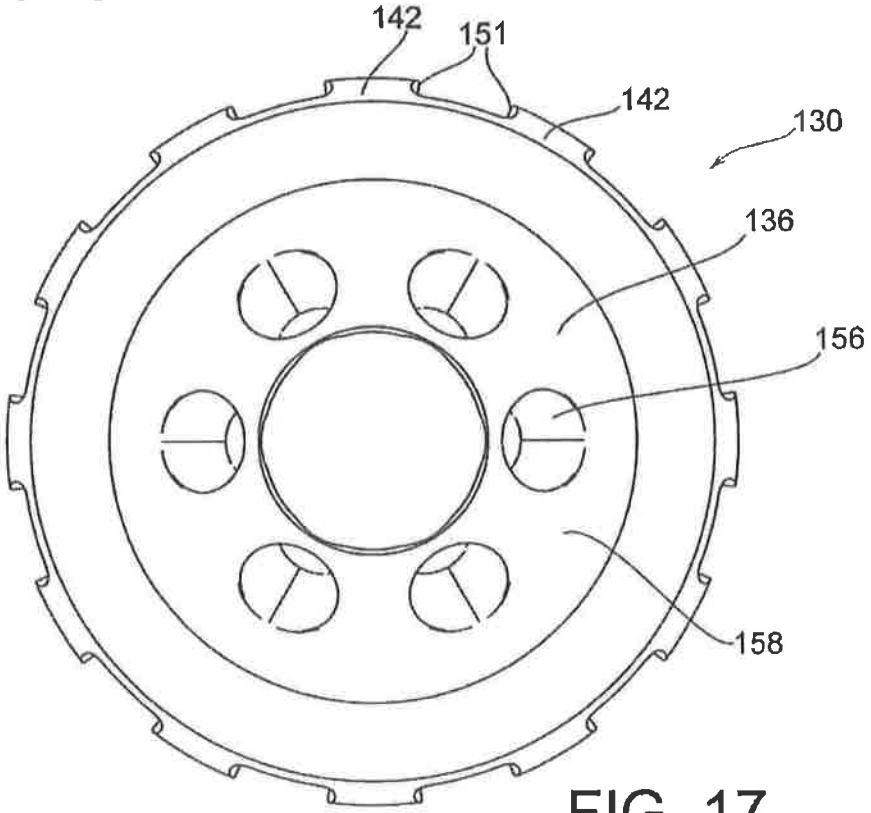


FIG. 17

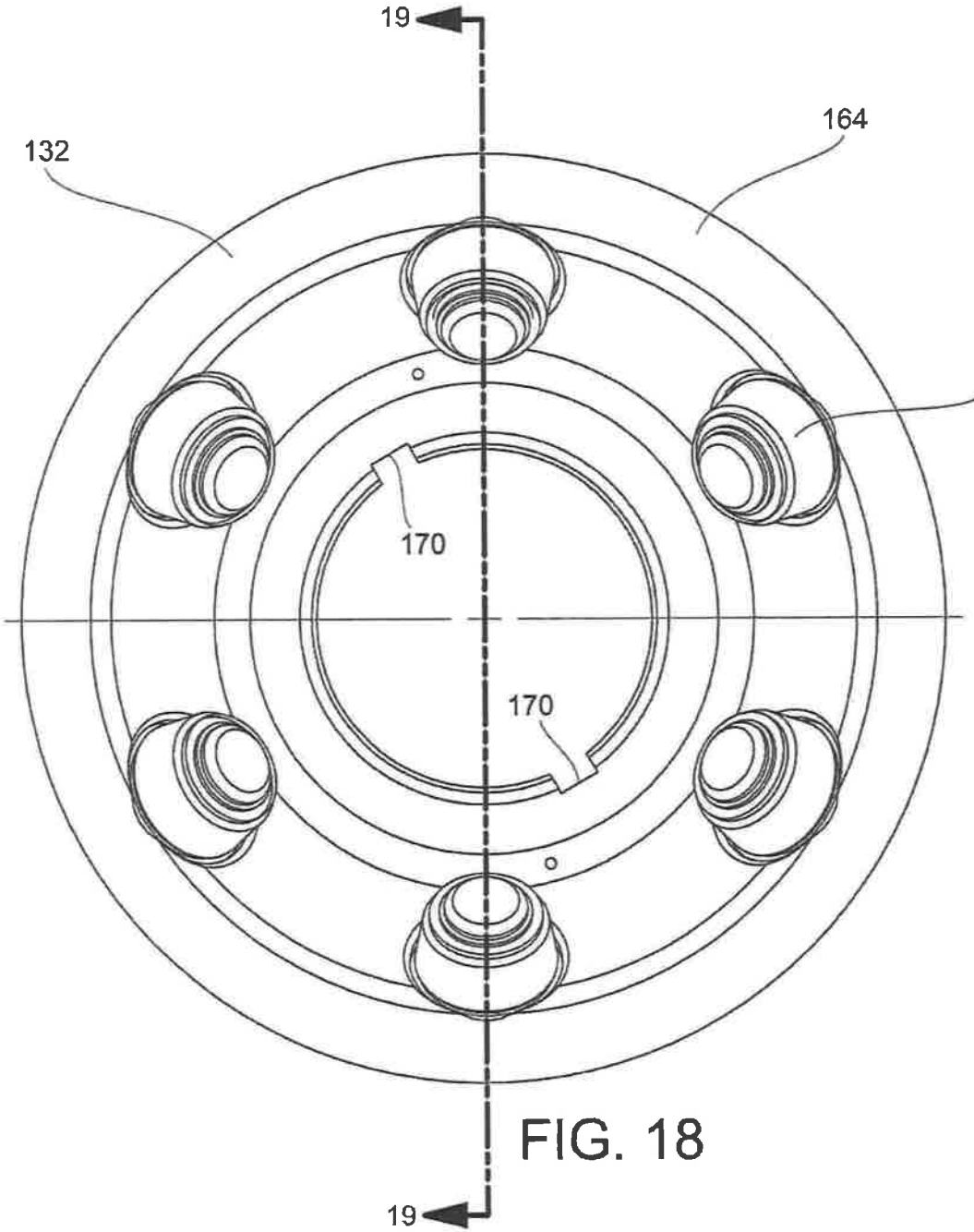


FIG. 18

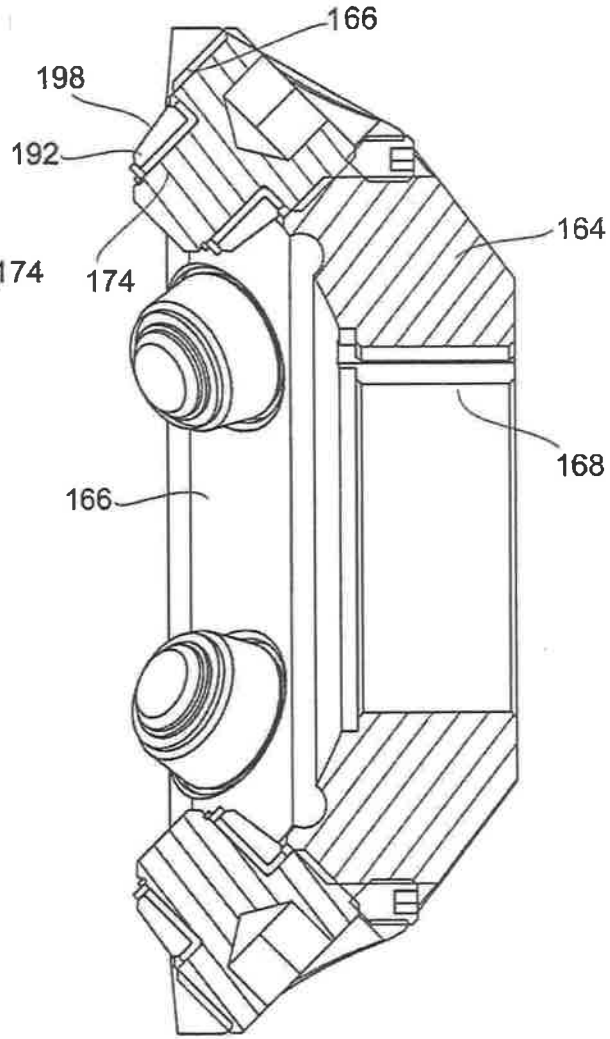


FIG. 19

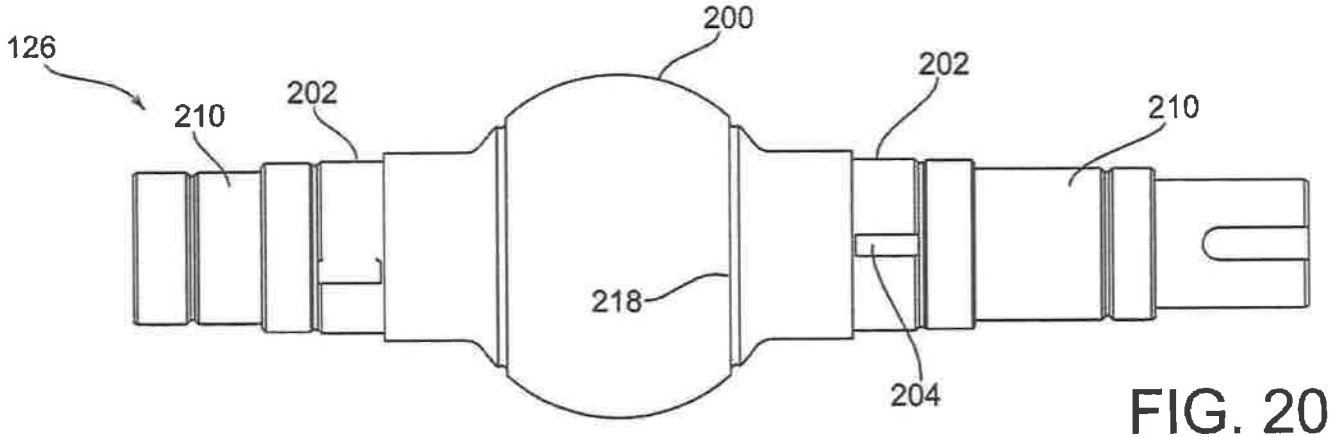


FIG. 20

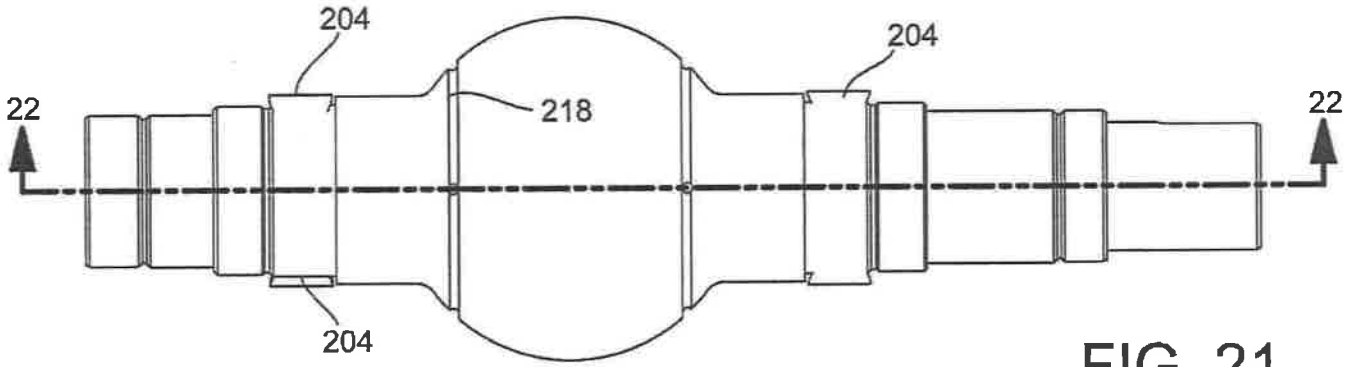


FIG. 21

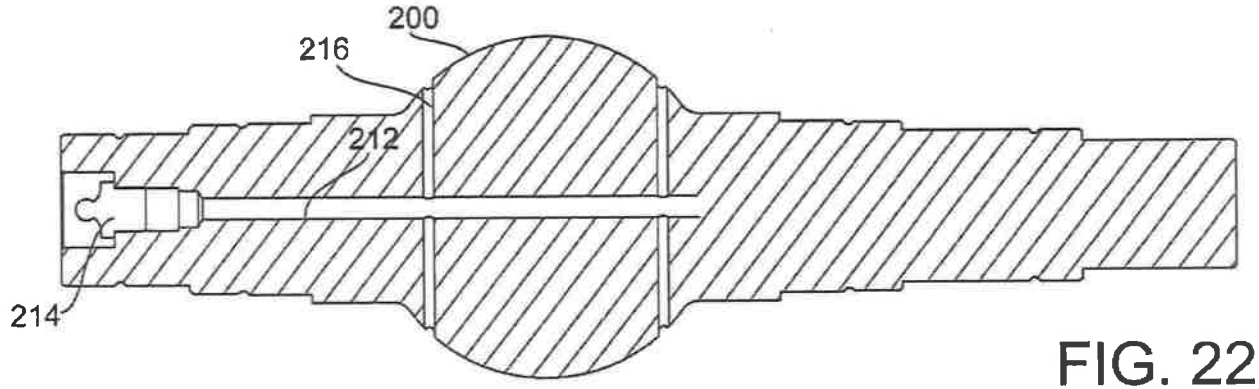


FIG. 22

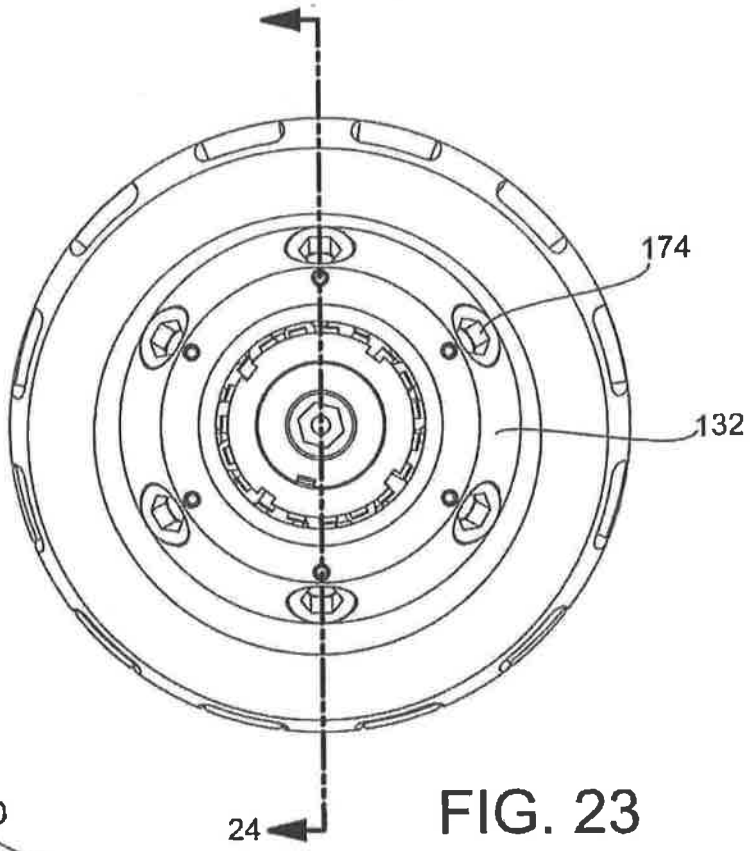


FIG. 23

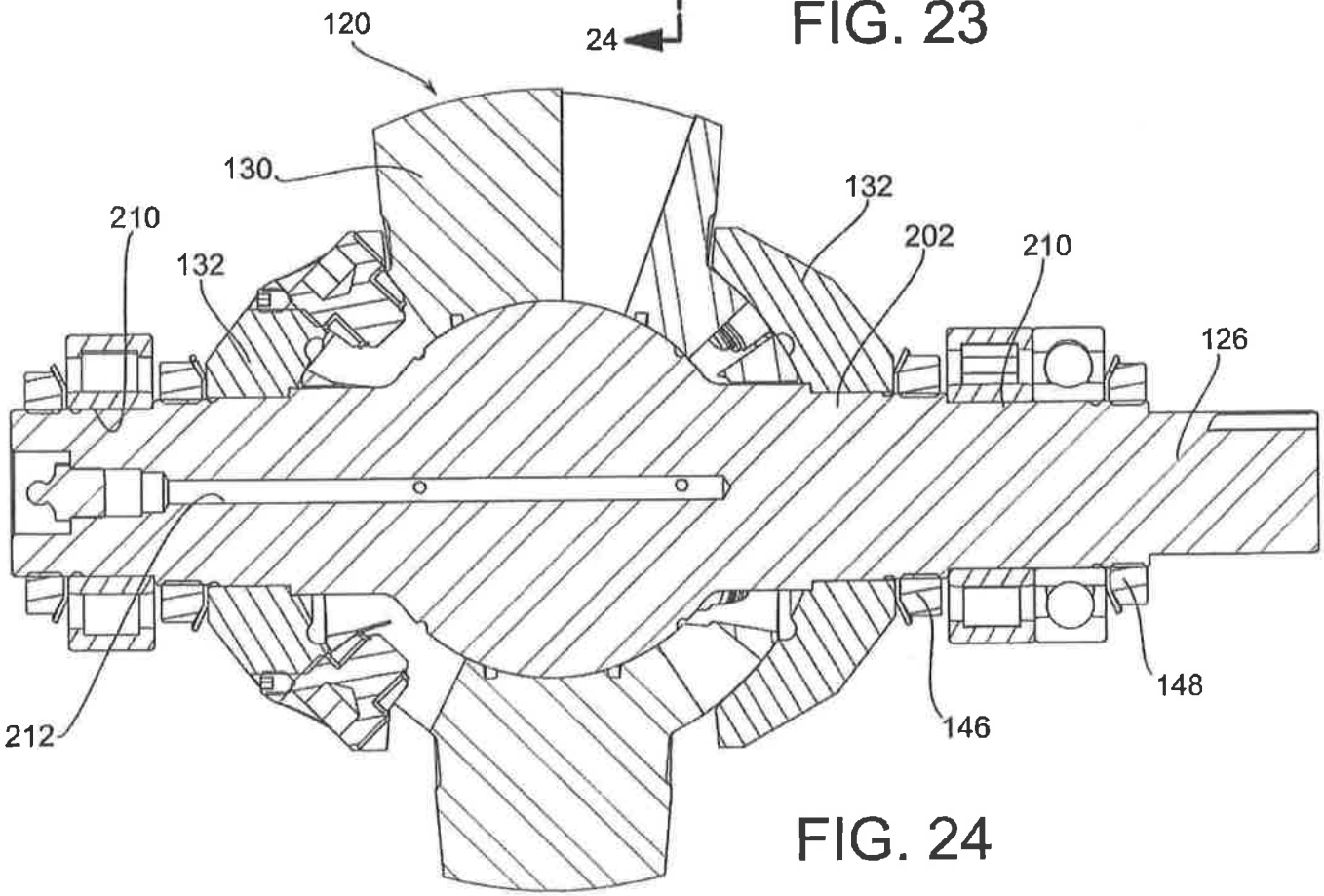


FIG. 24

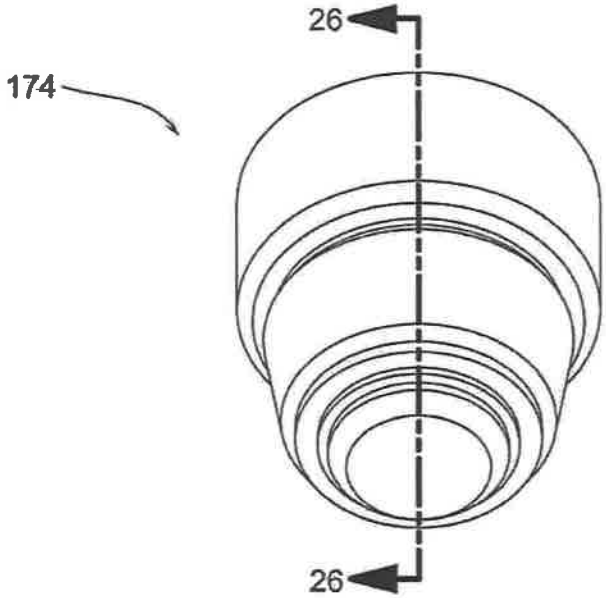


FIG. 25

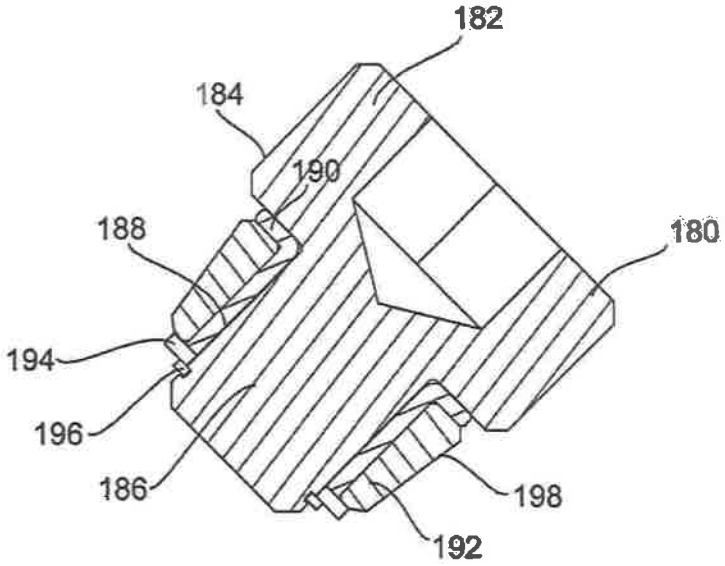


FIG. 26

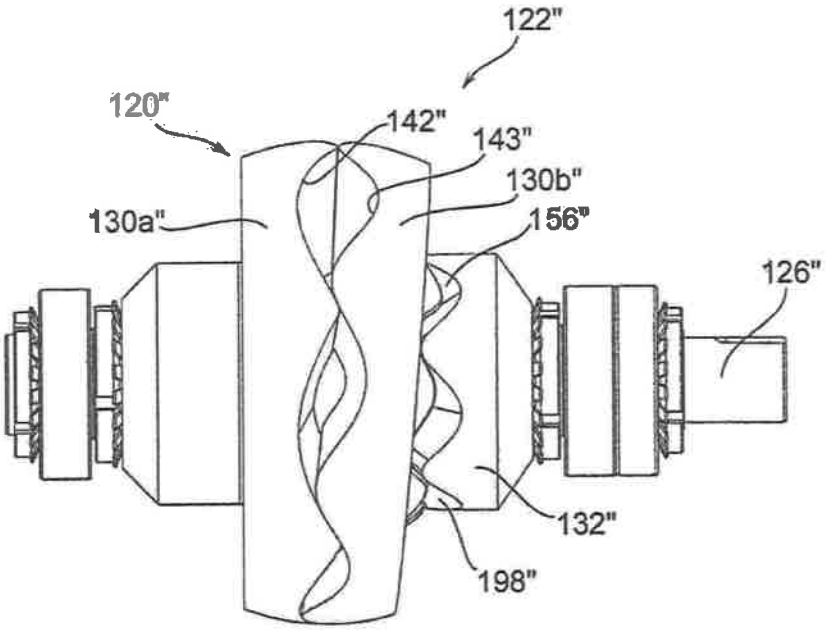


FIG. 27

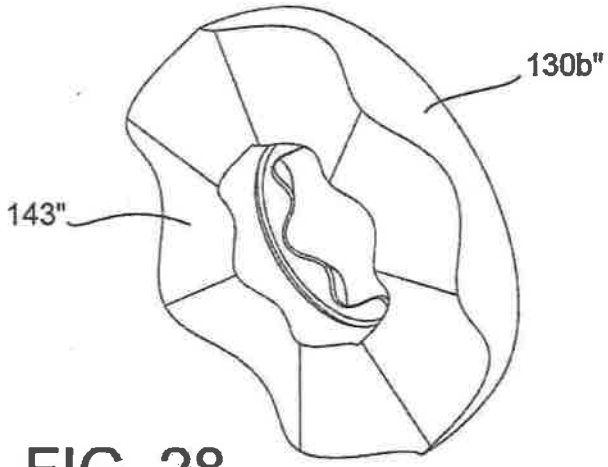


FIG. 28

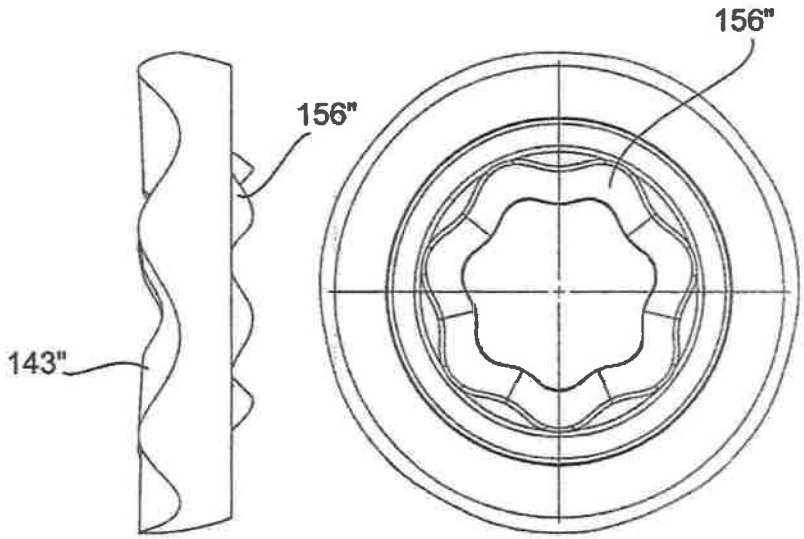


FIG. 29

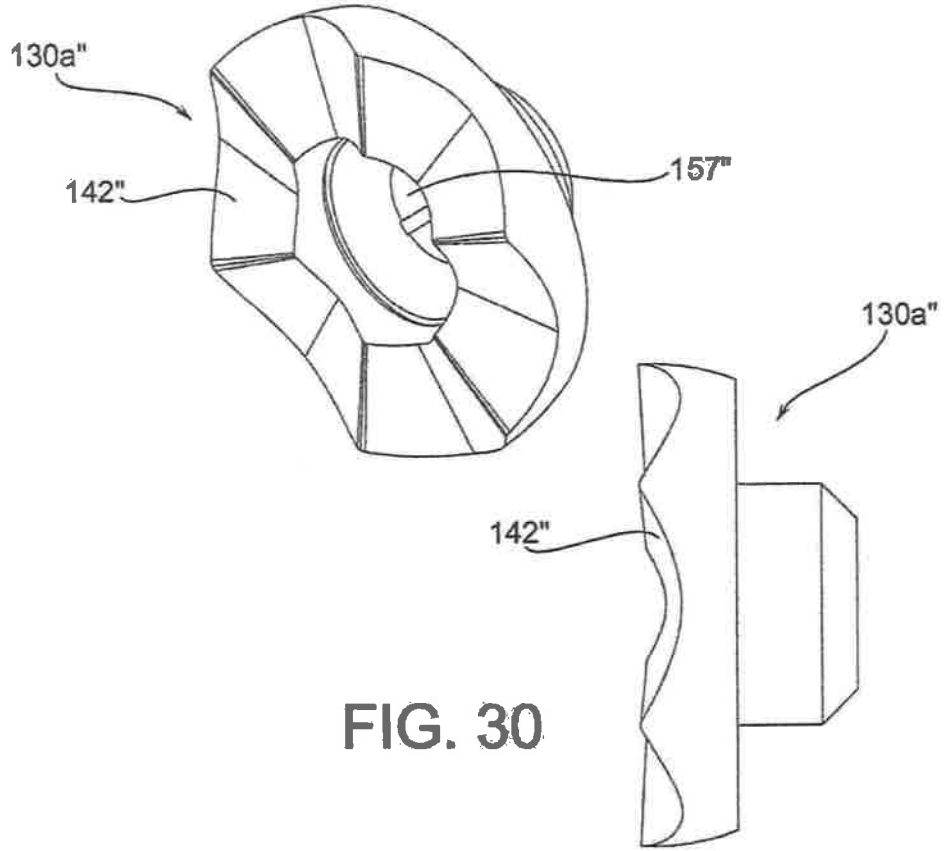


FIG. 30

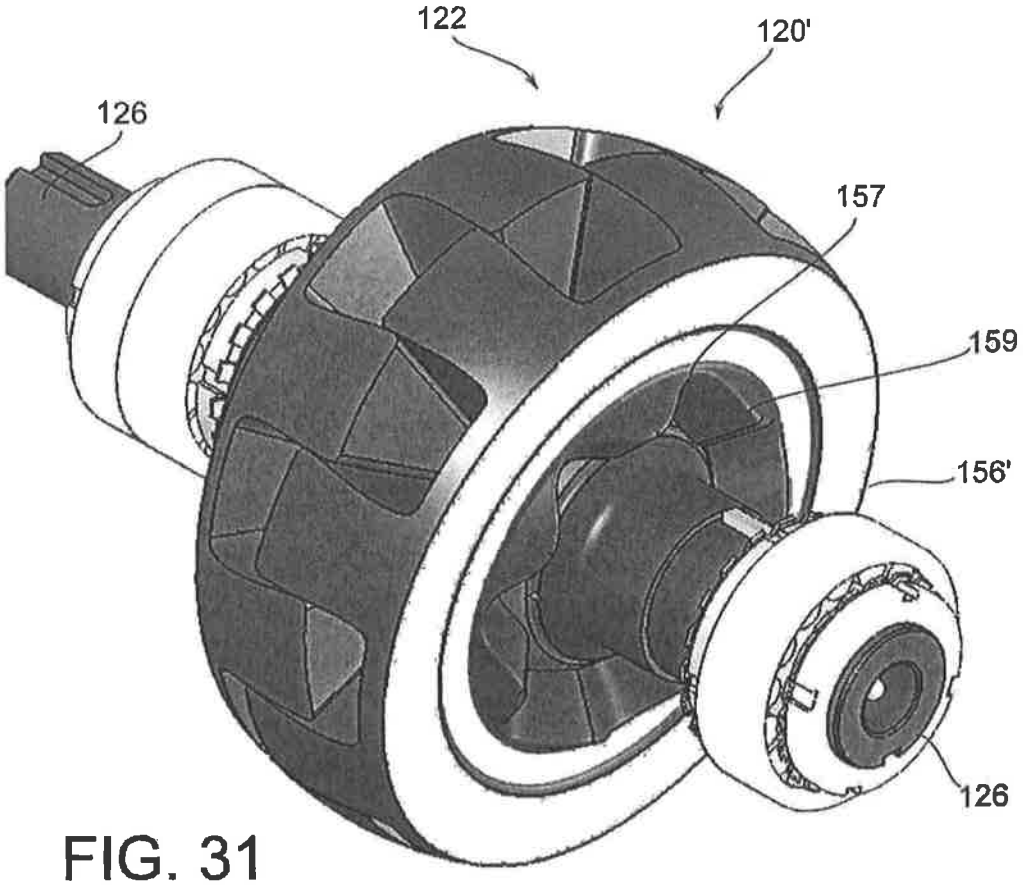


FIG. 31

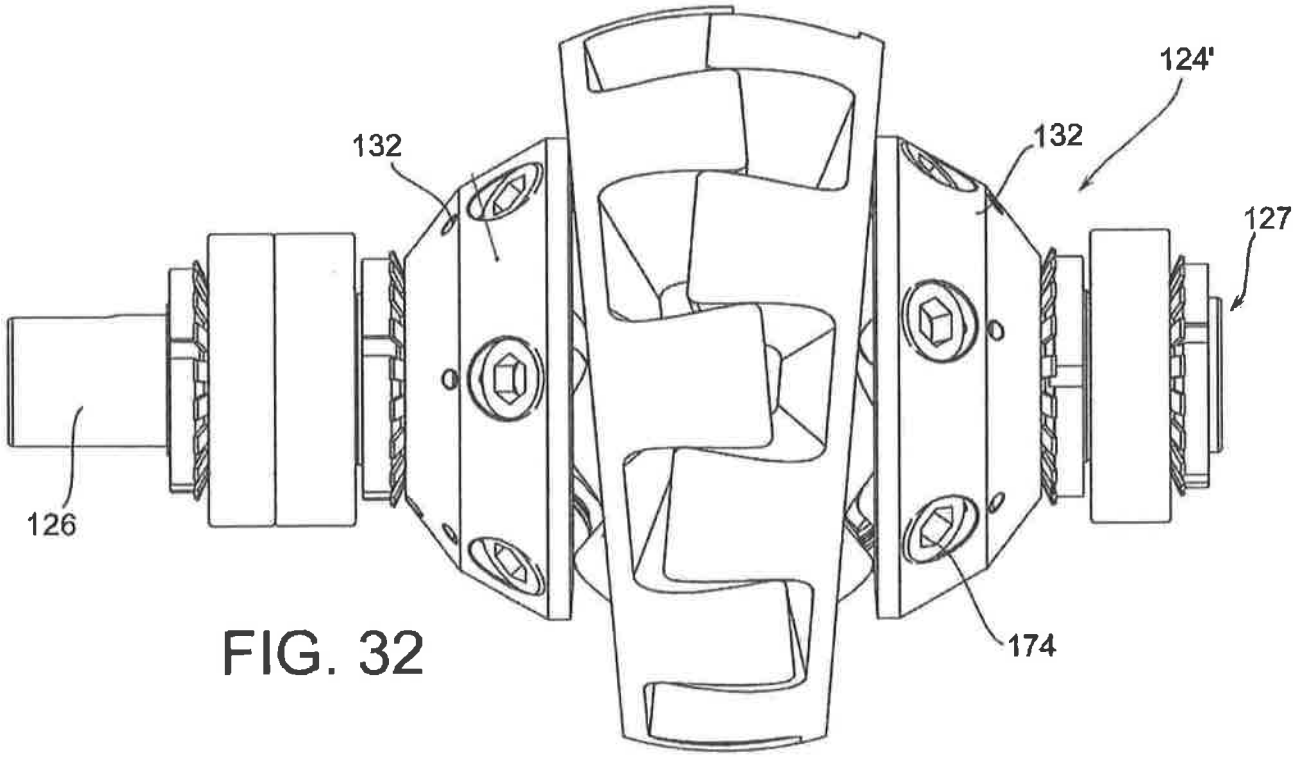


FIG. 32

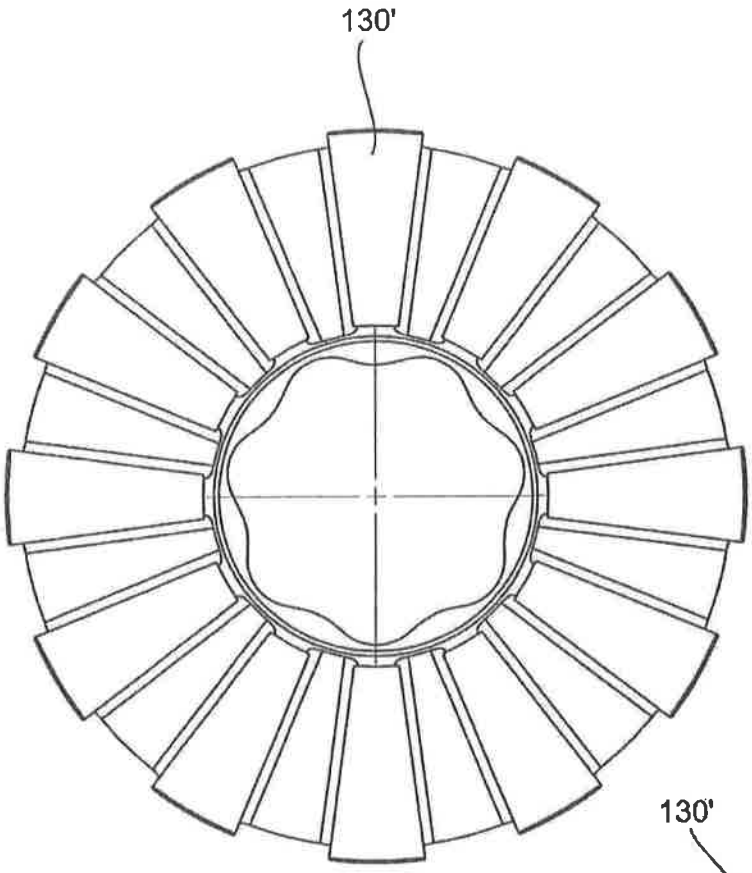


FIG. 33

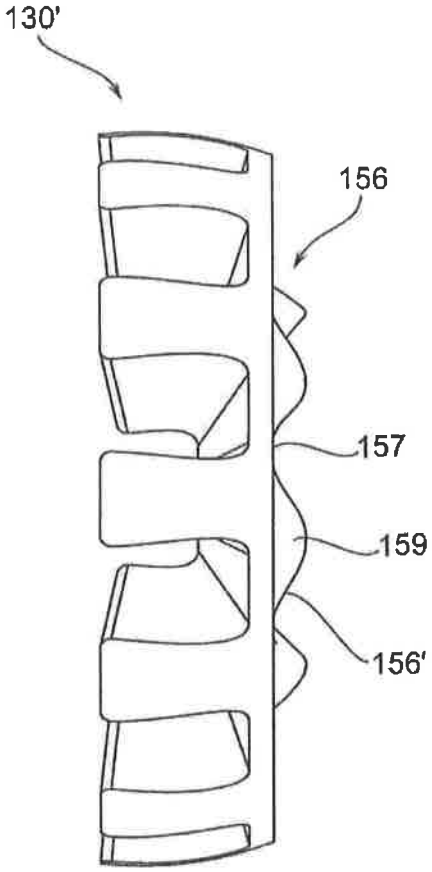


FIG. 34

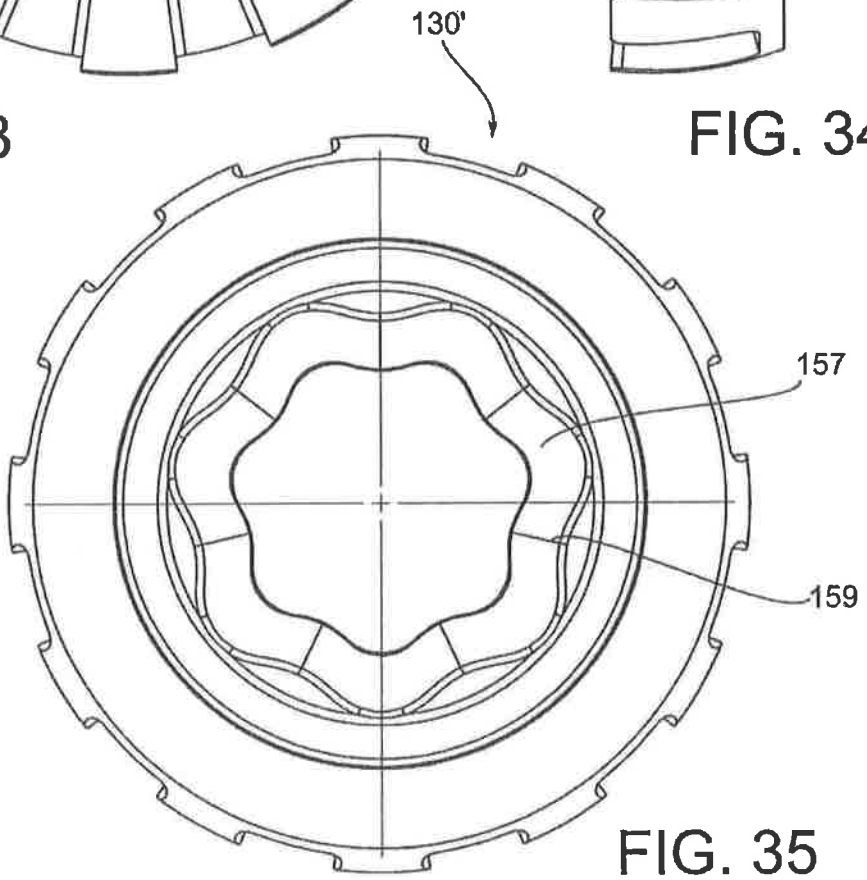


FIG. 35

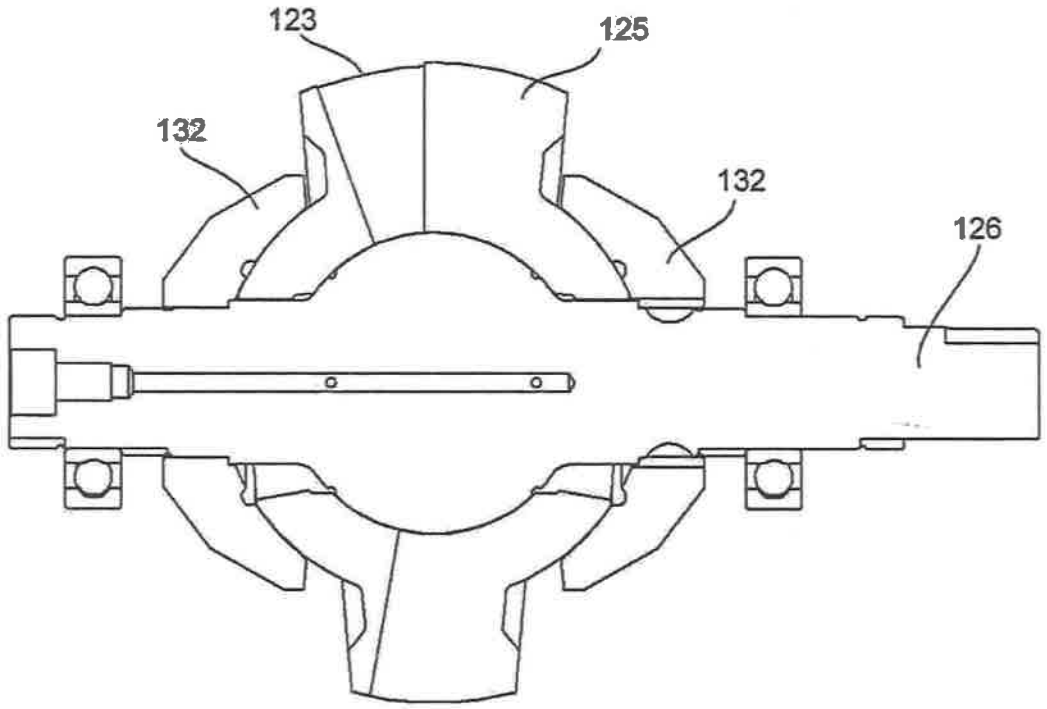


FIG. 36

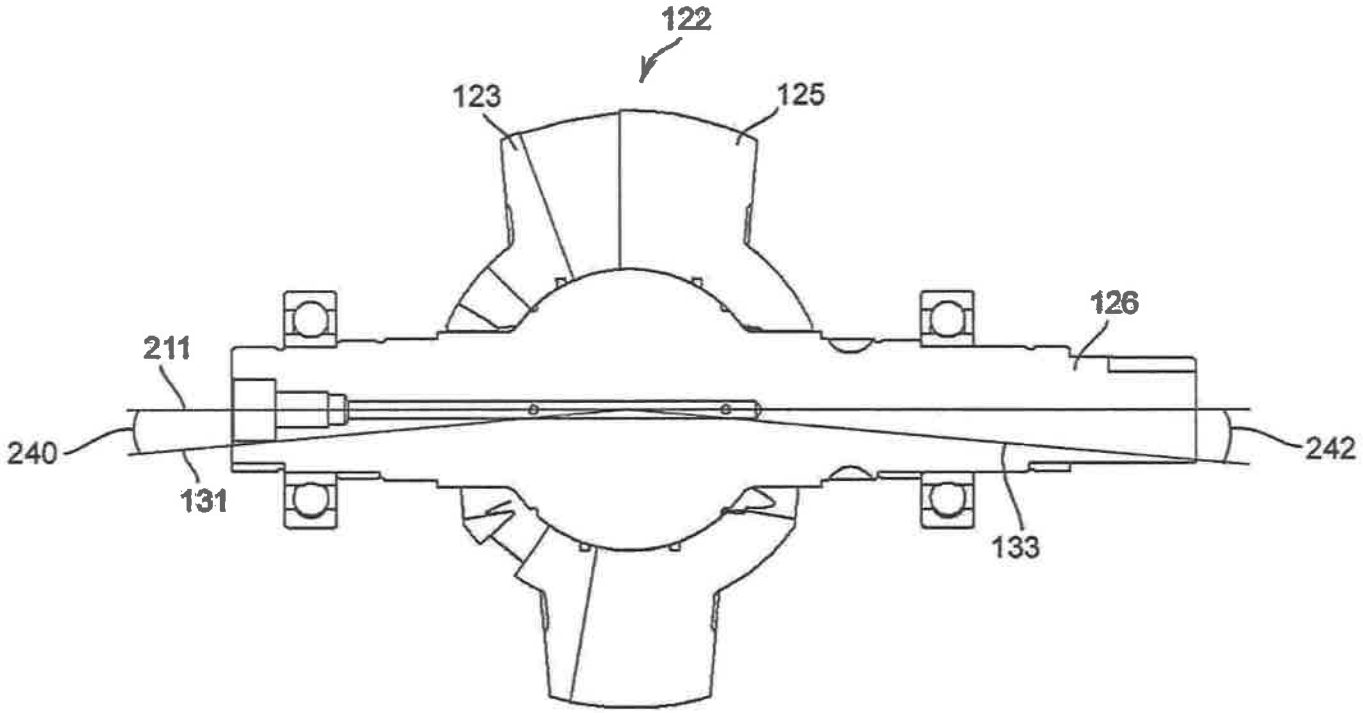


FIG. 37

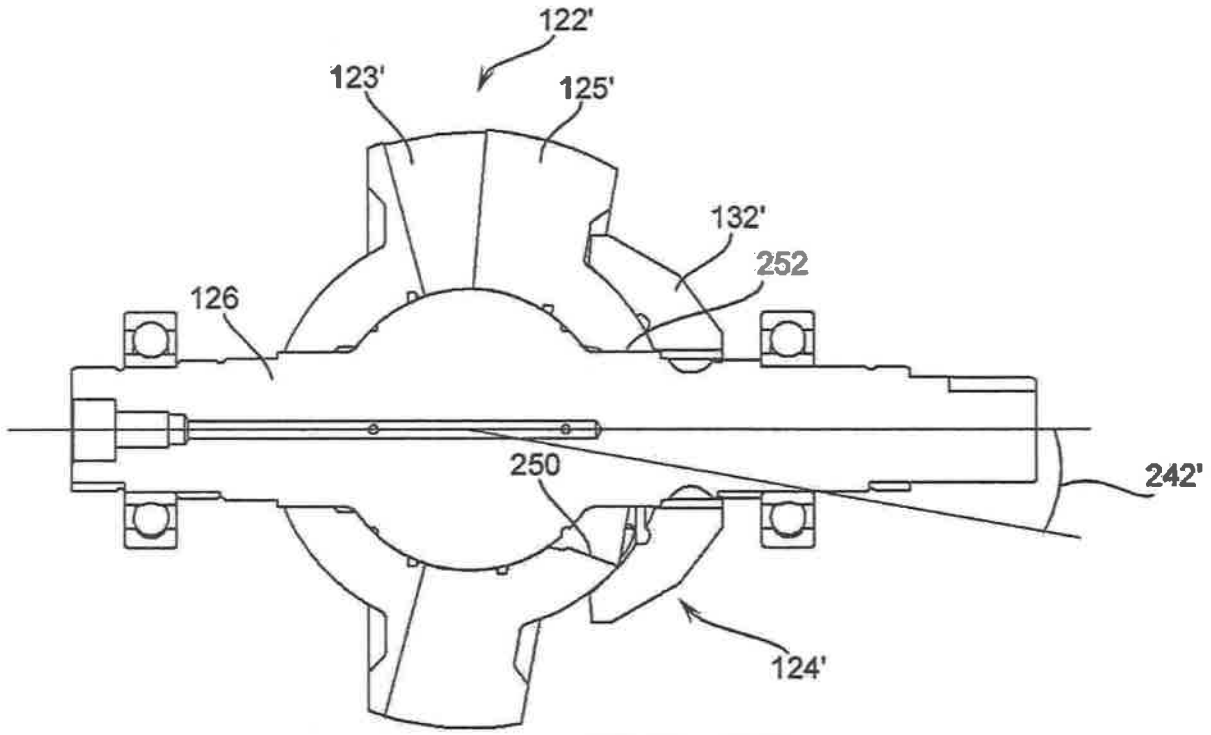


FIG. 38

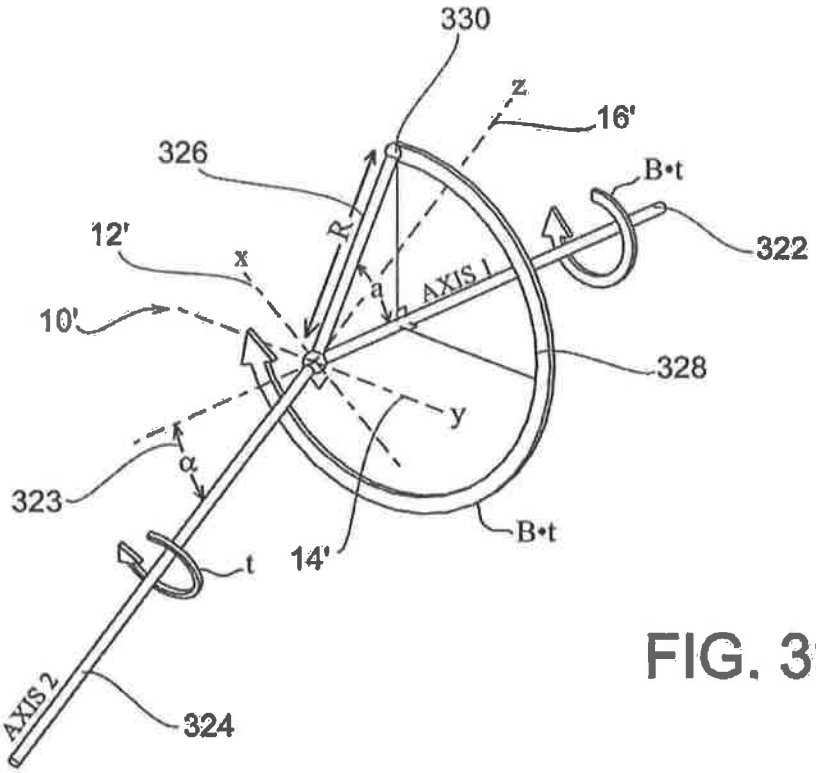

330
z
16'
326
B•t
12'
x
R
322
a
AXIS 1
10'
328
y
α
323
B•t
t
14'
AXIS 2
324

FIG. 39

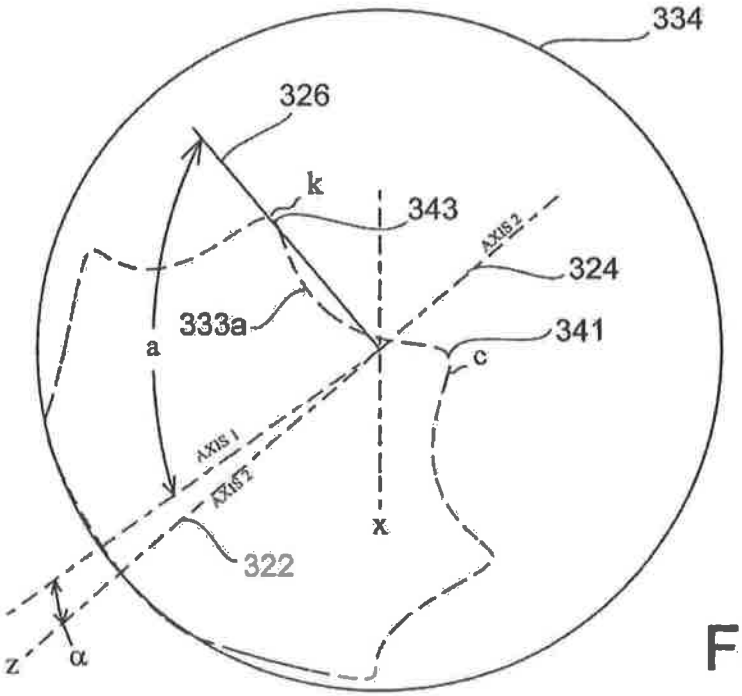

334
326
k
343
AXIS 2
324
333a
341
a
c
AXIS 1
AXIS 2
x
322
z
α

FIG. 40

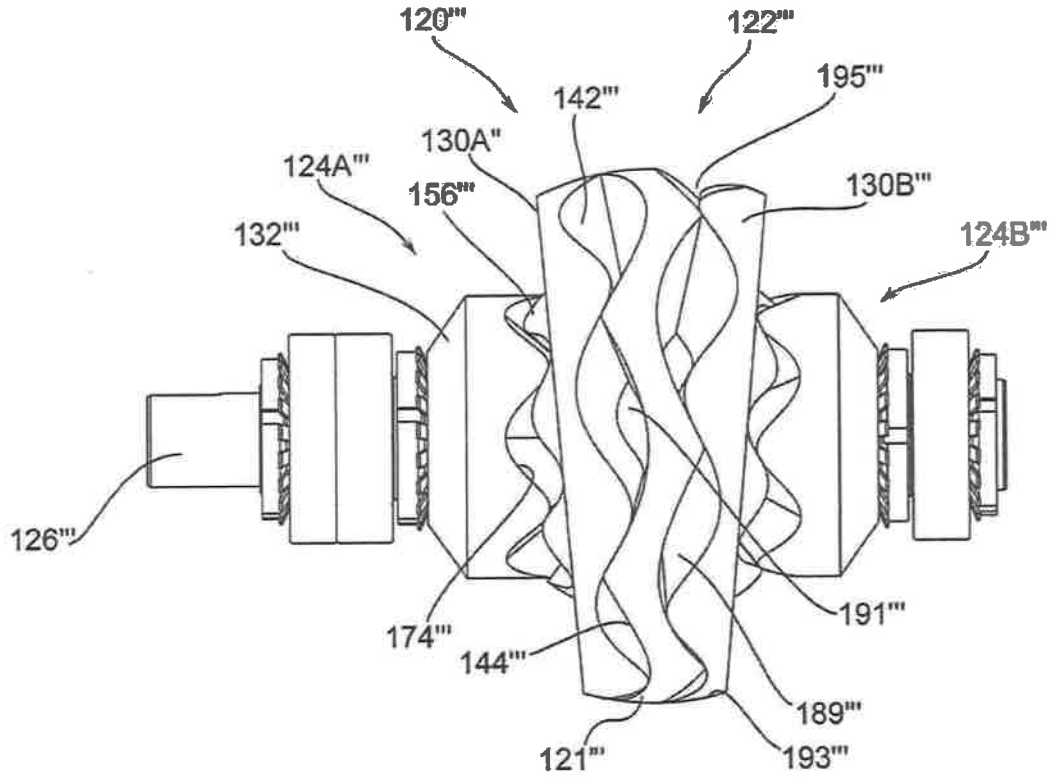

120'''
122'''
142'''
195'''
130A''
124A'''
156'''
130B'''
132'''
124B'''
126'''
174'''
144'''
191'''
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121'''
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FIG. 51

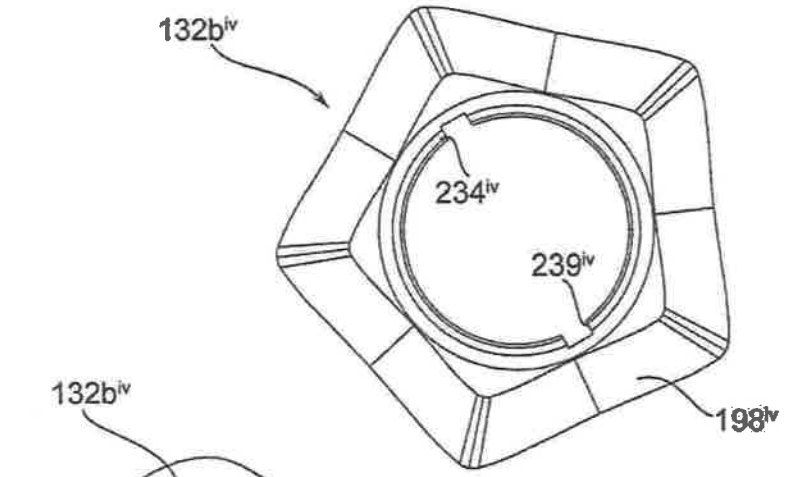


FIG. 66

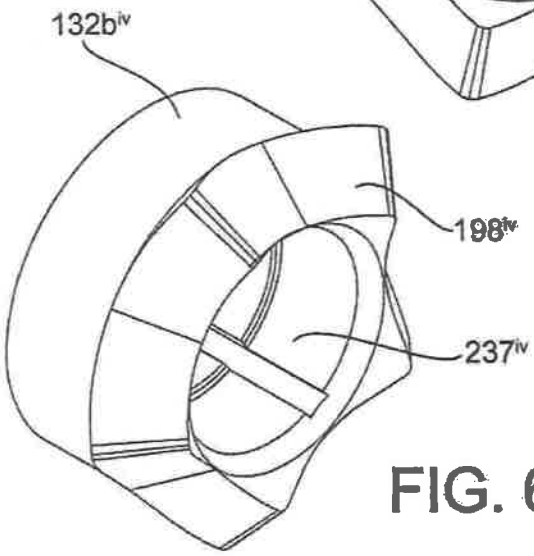


FIG. 65

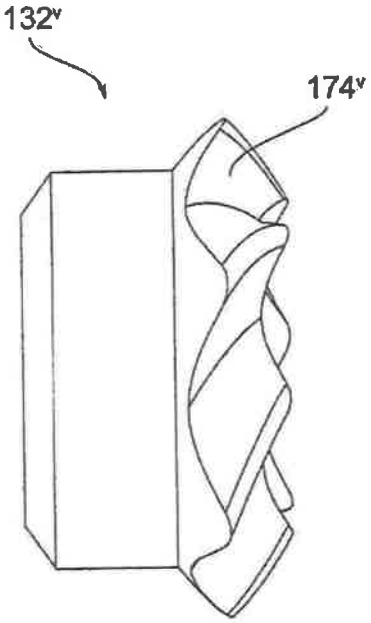


FIG. 68A

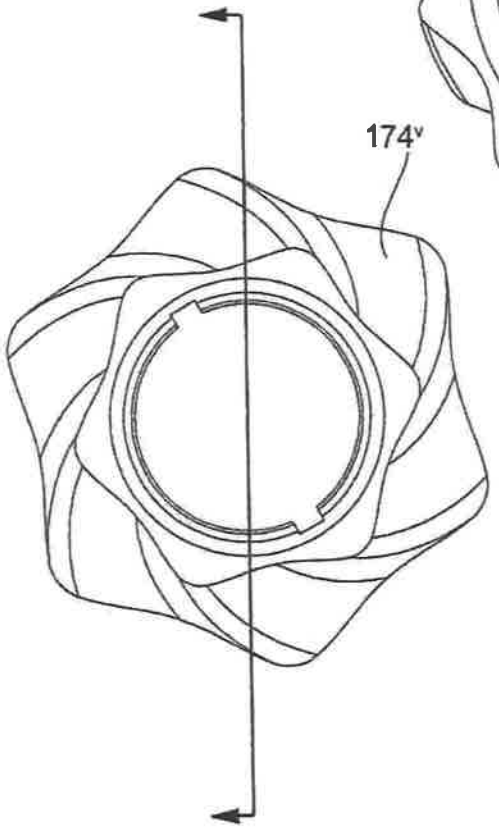


FIG. 68B

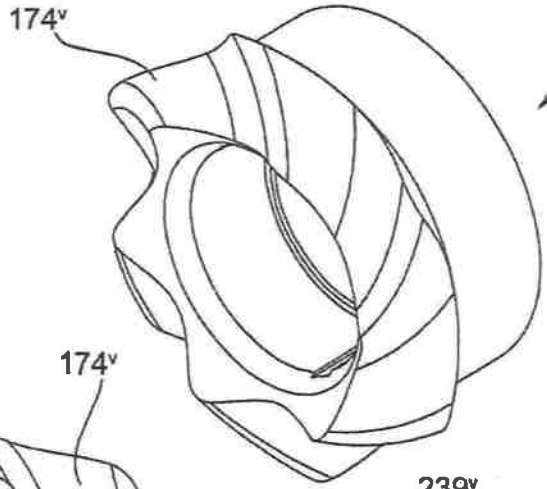


FIG. 68C

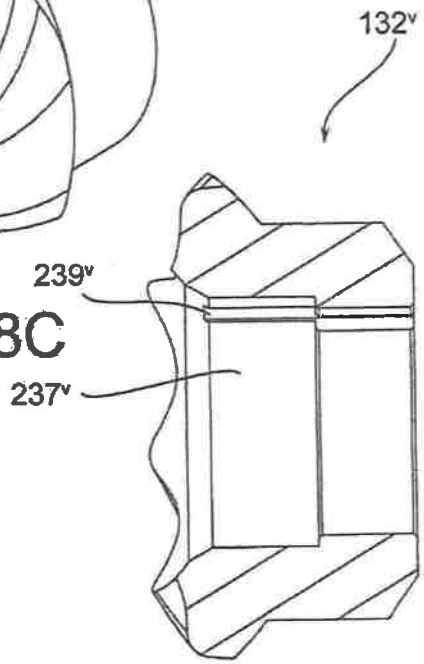


FIG. 68D