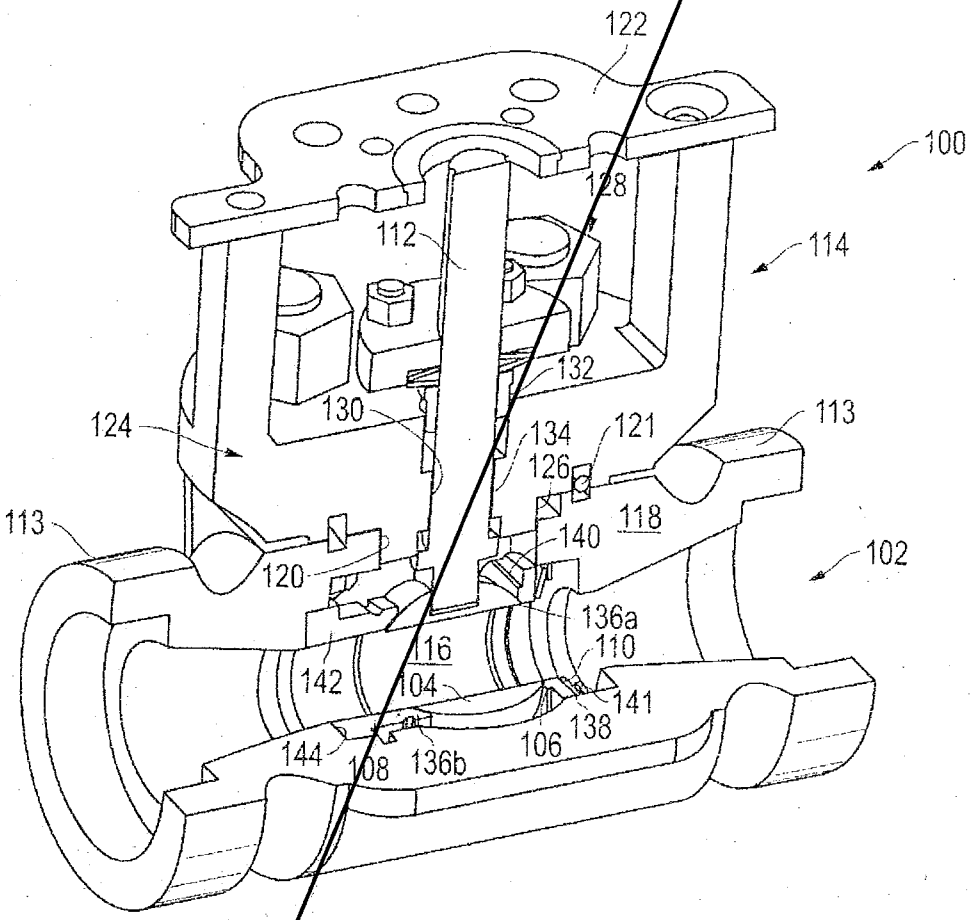

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136b
106

FIG. 1

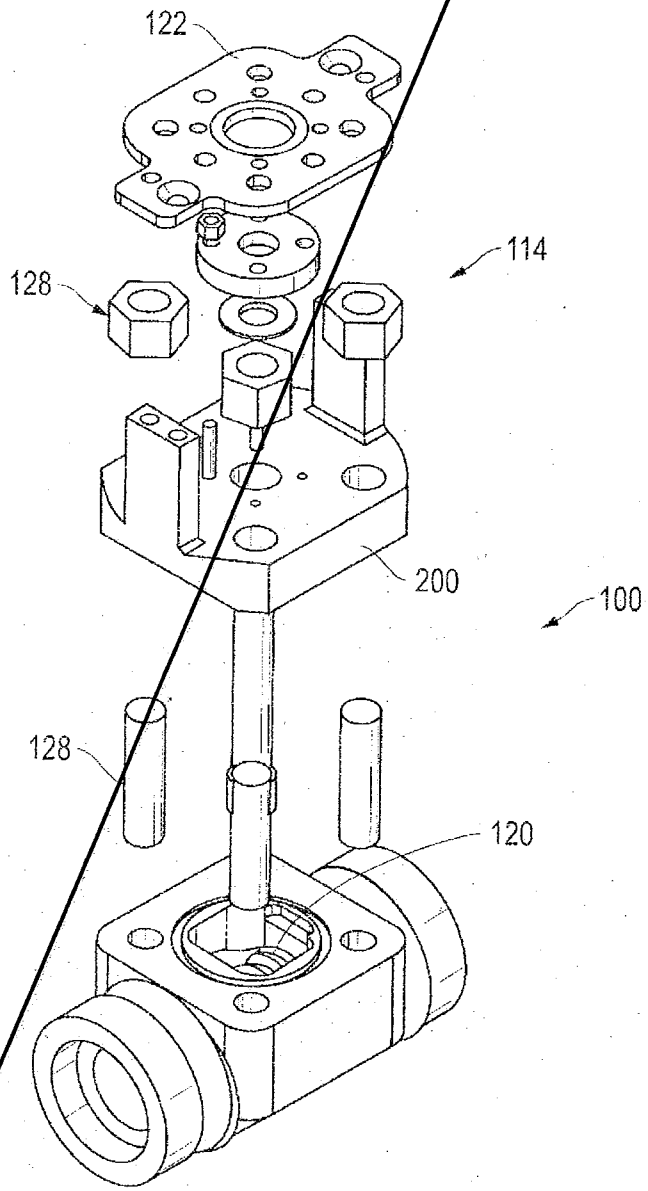


FIG. 2

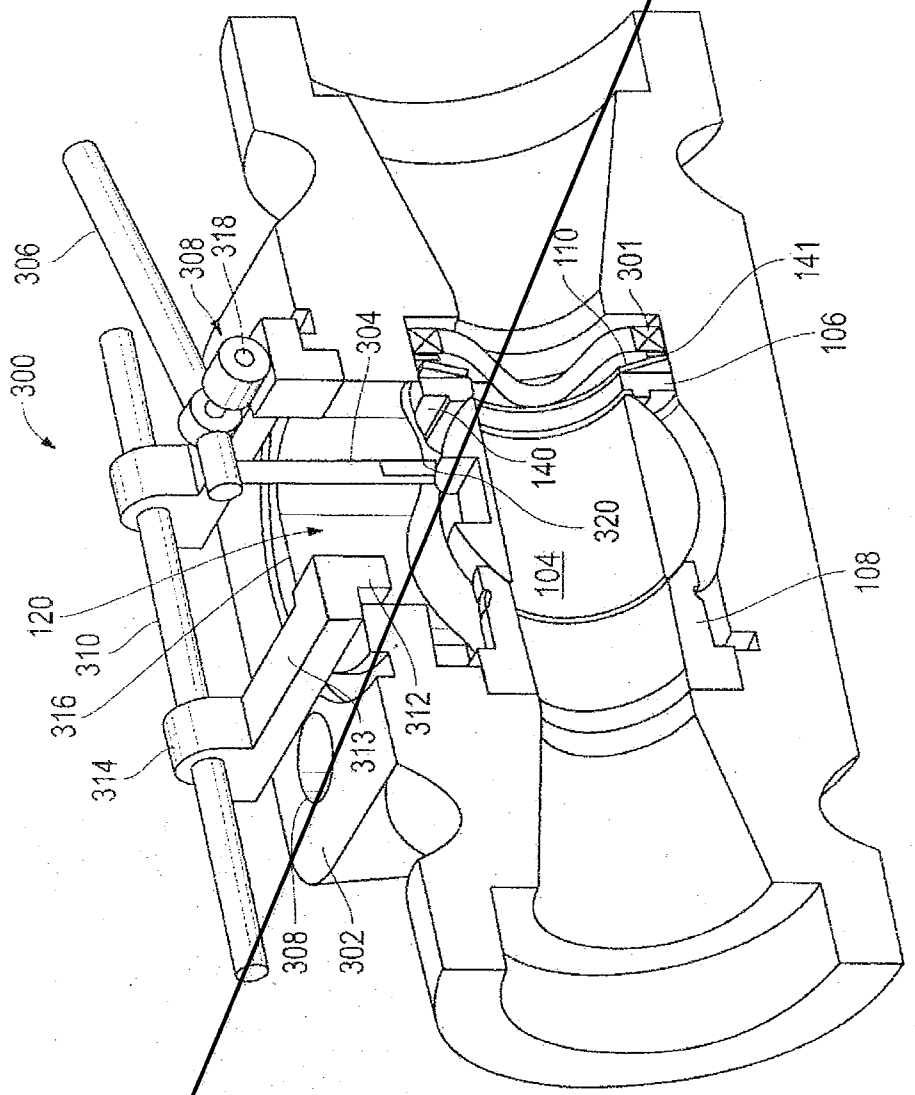

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FIG. 3

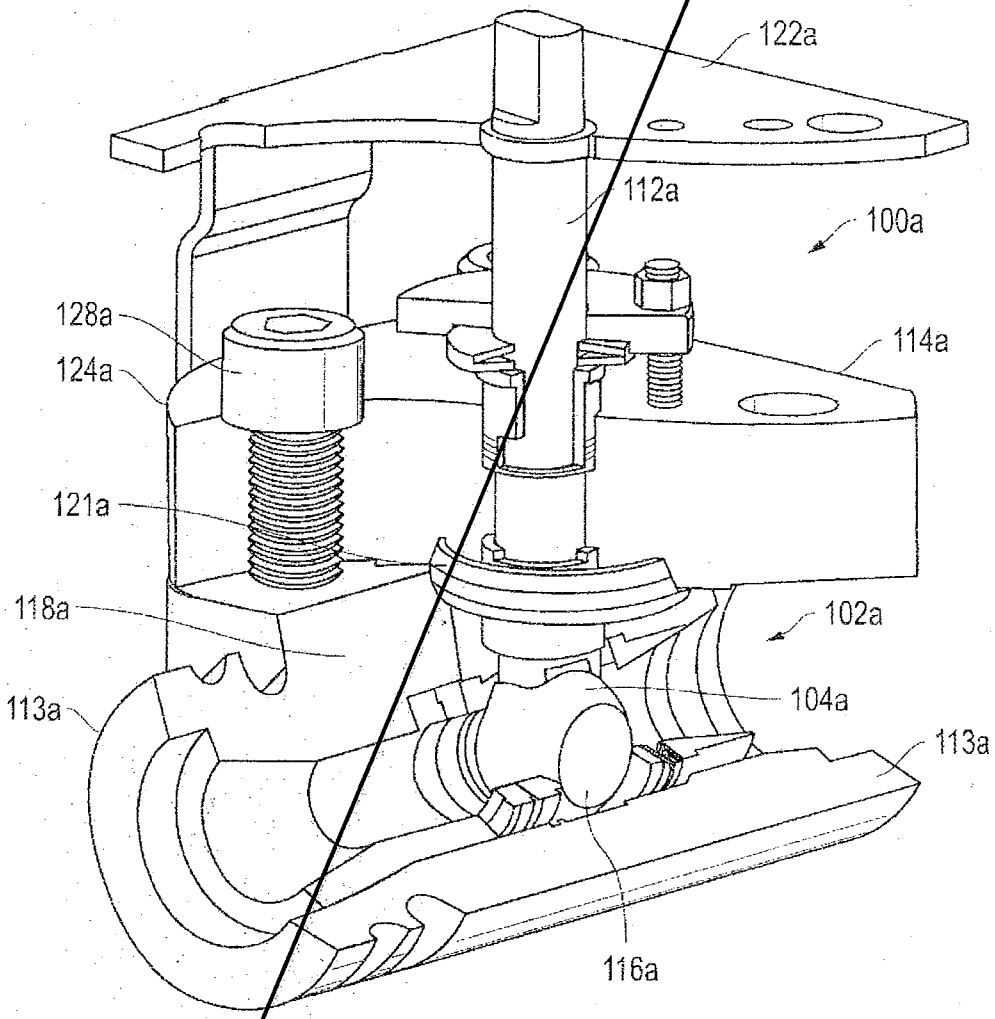

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FIG. 4

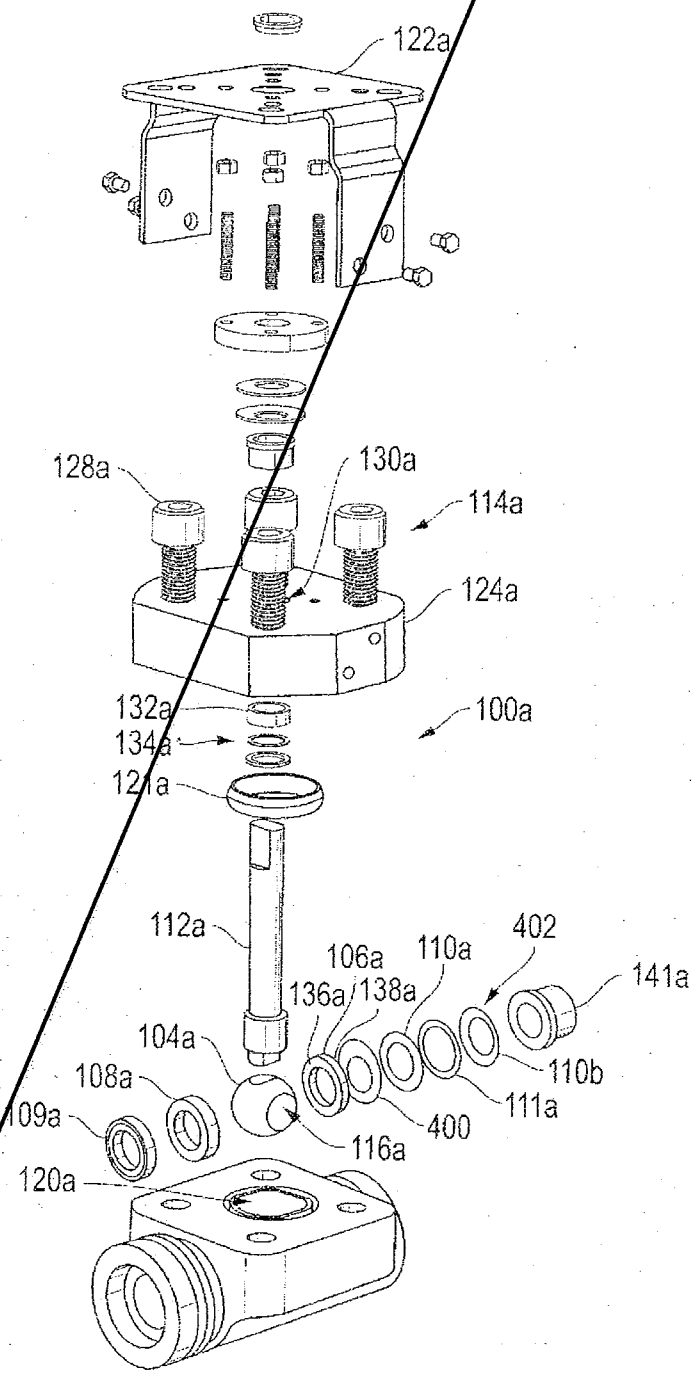

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124a
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134a
121a
100a
112a
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136a
138a
104a
110b
108a
111a
109a
400
116a
120a

FIG. 5

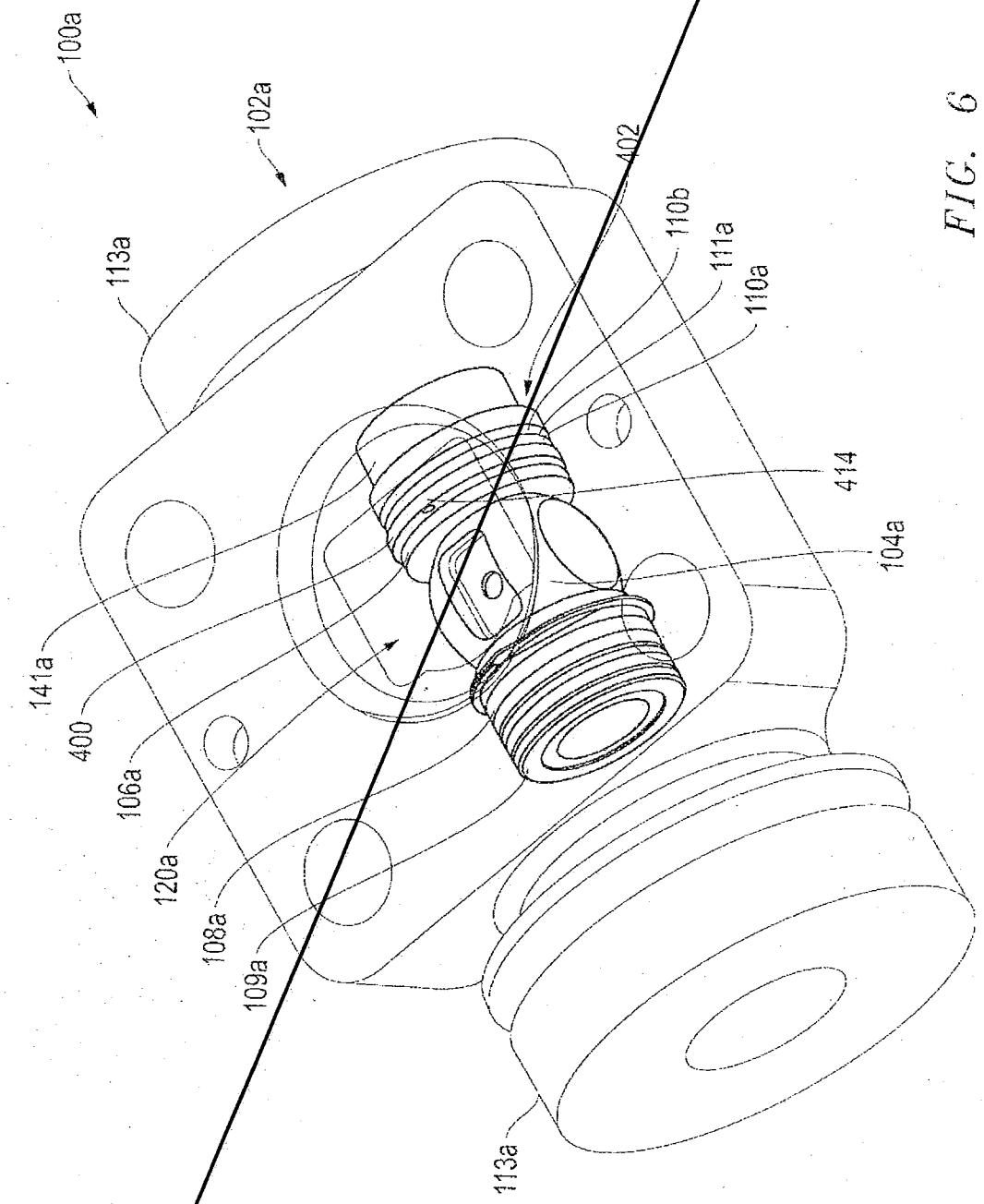

100a
102a
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110a
113a
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104a
141a
400
106a
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108a
109a
113a

FIG. 6

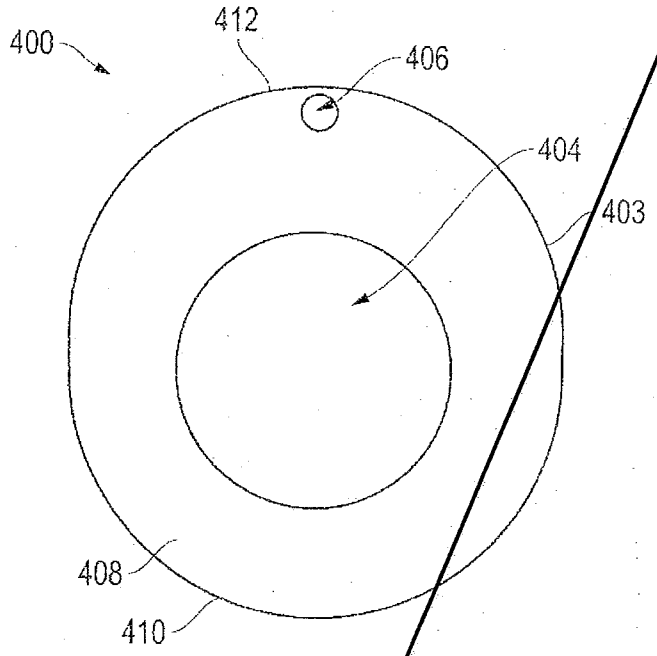


FIG. 7

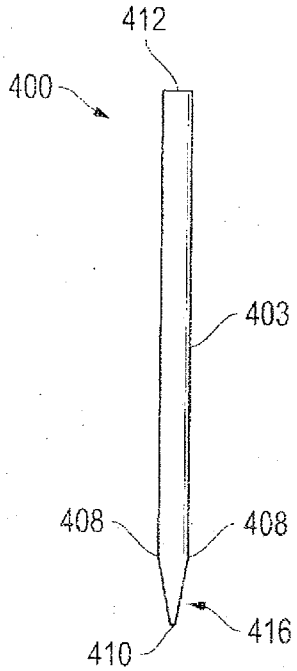


FIG. 8

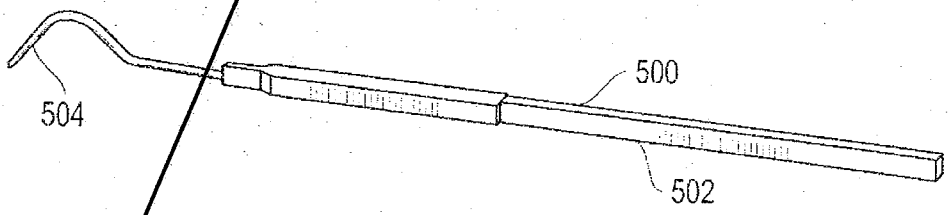


FIG. 9

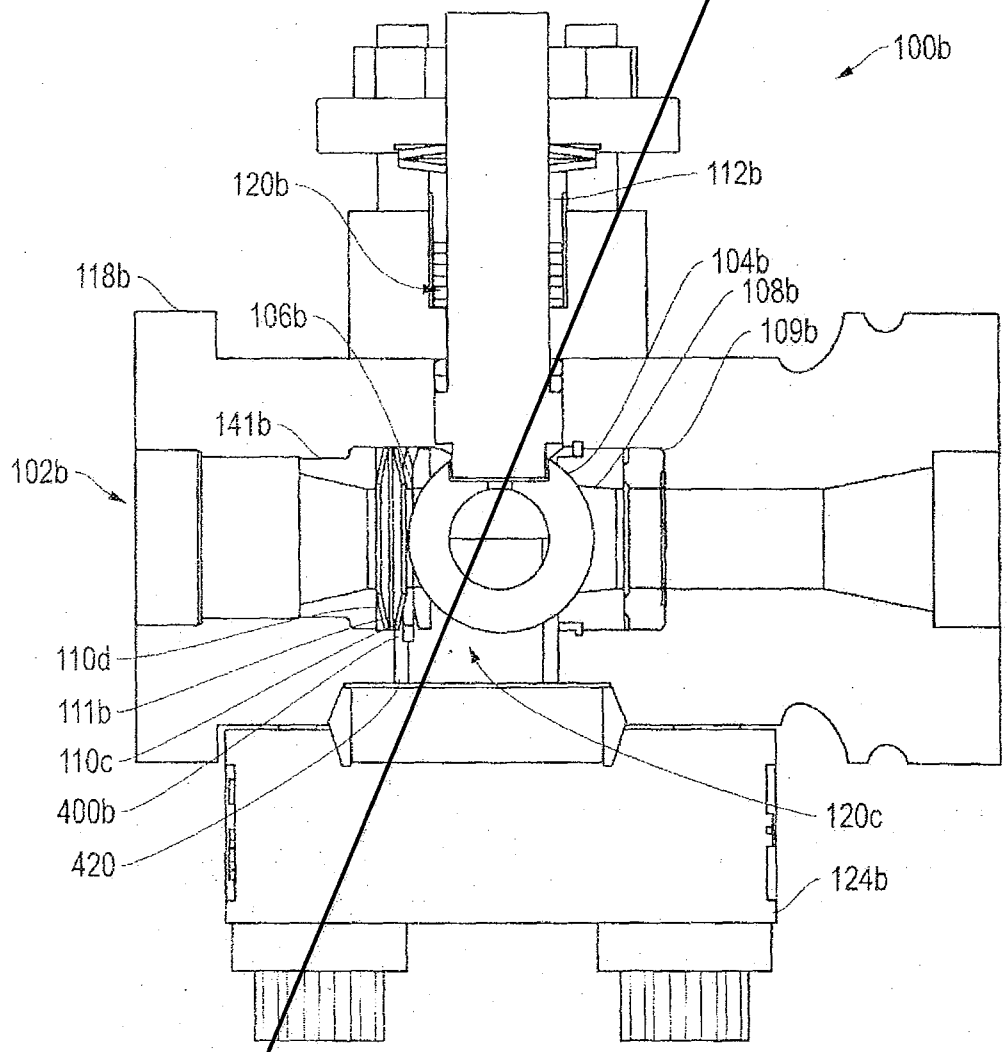

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112b
120b
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118b
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106b
109b
141b
102b
110d
111b
110c
400b
420
120c
124b

FIG. 10

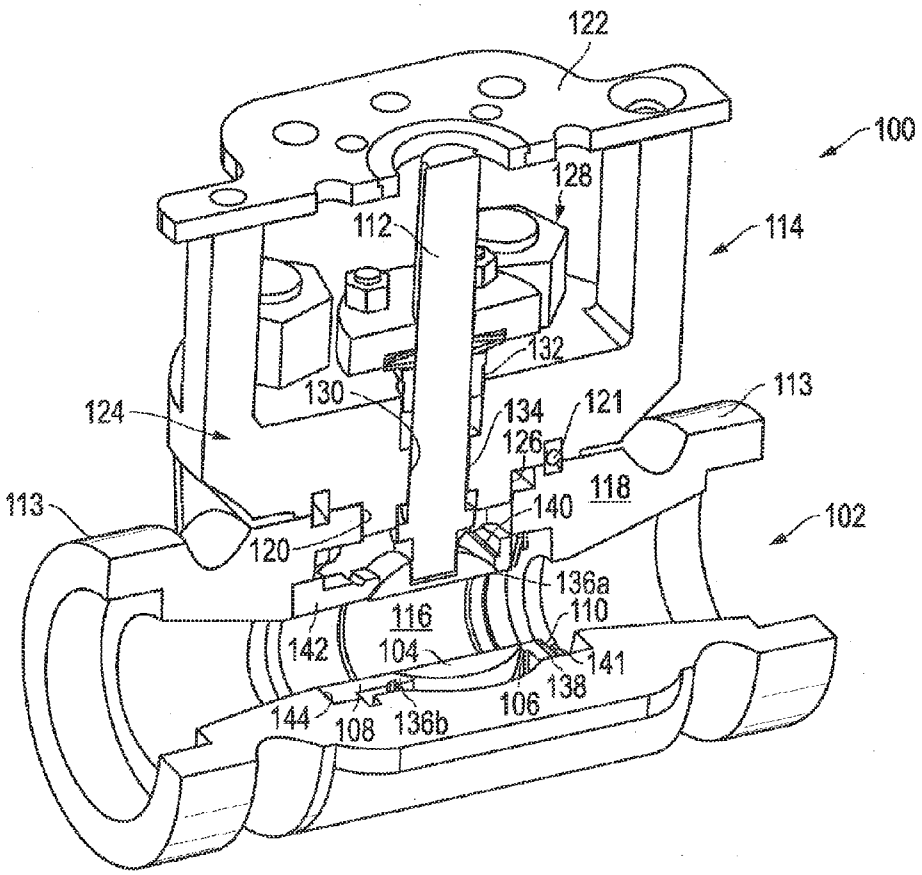

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136b
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FIG. 1

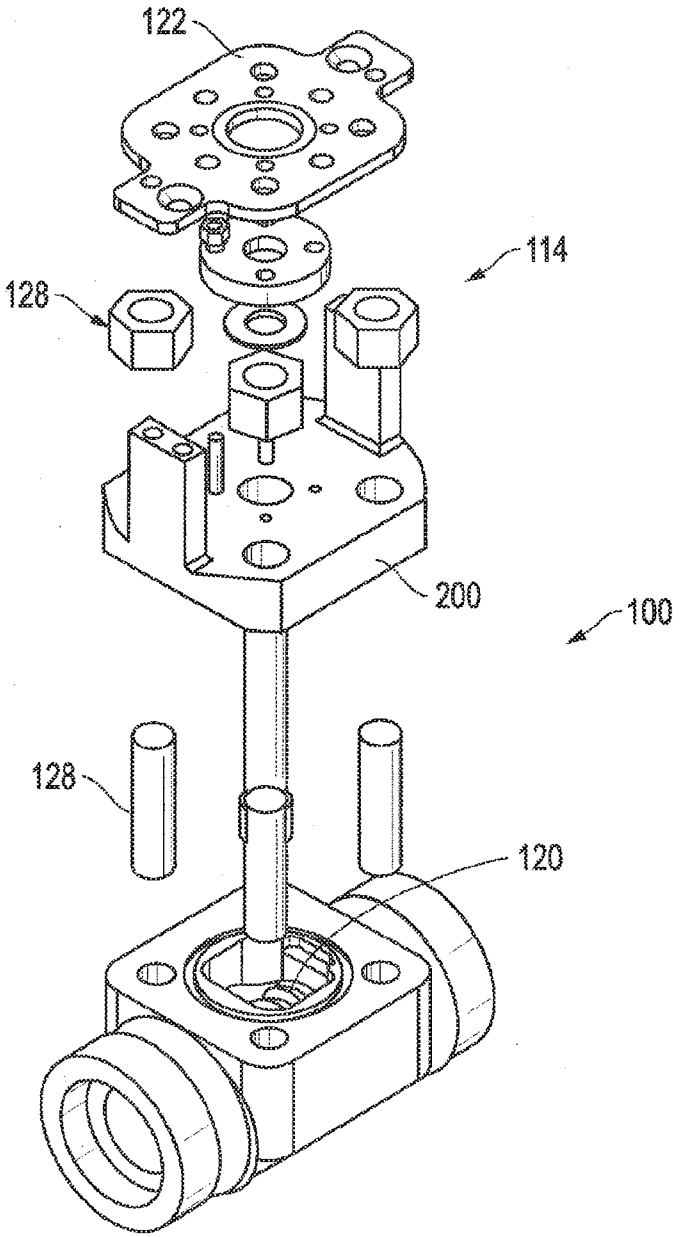


FIG. 2

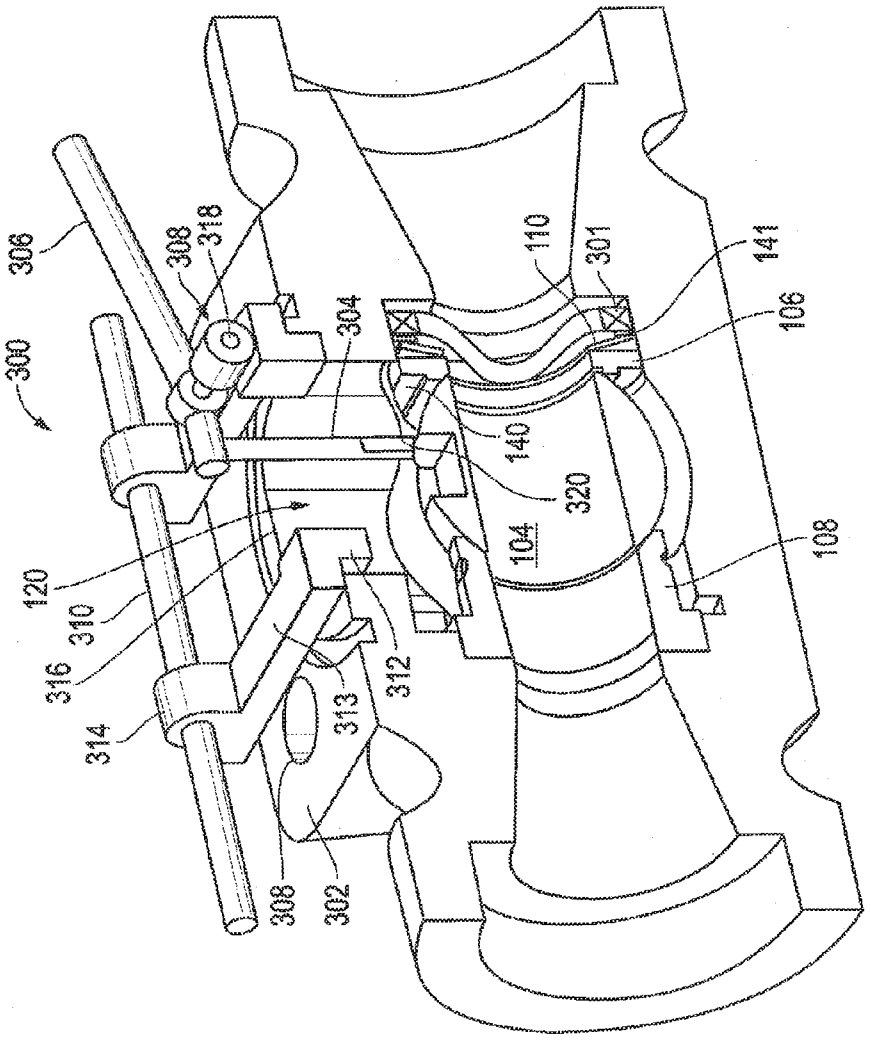

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FIG. 3

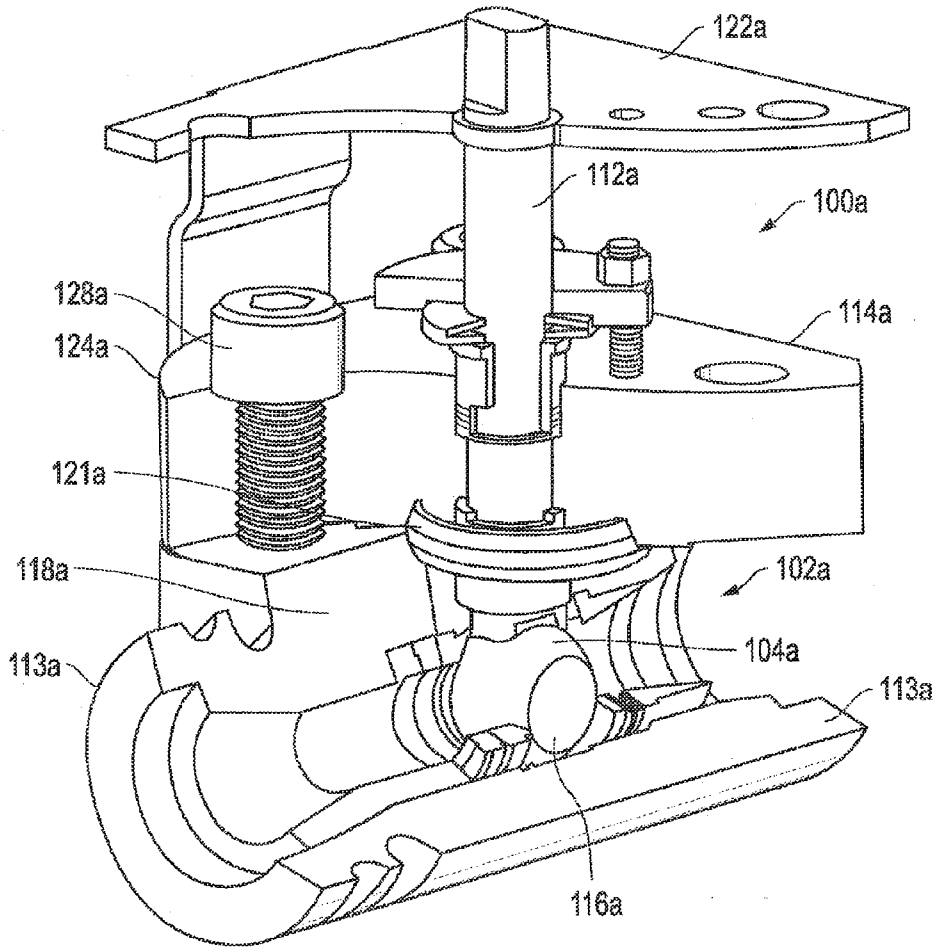

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113a
113a
116a

FIG. 4

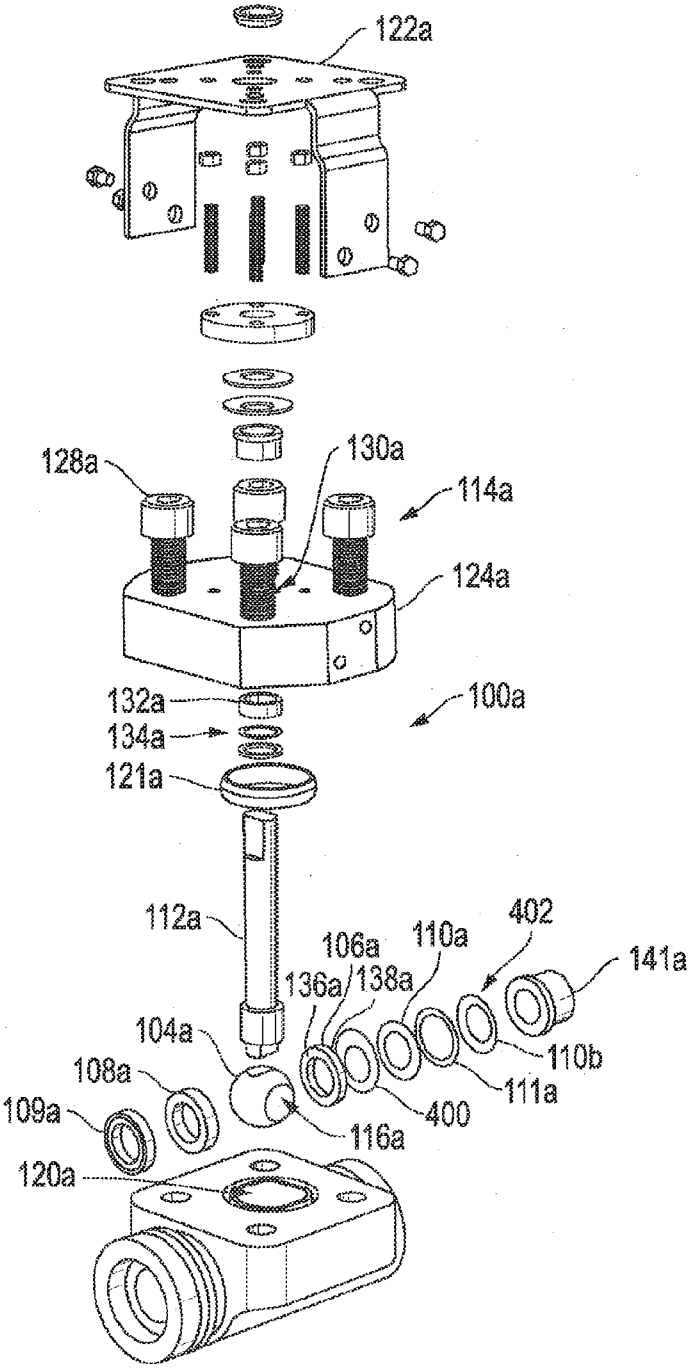

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120a

FIG. 5

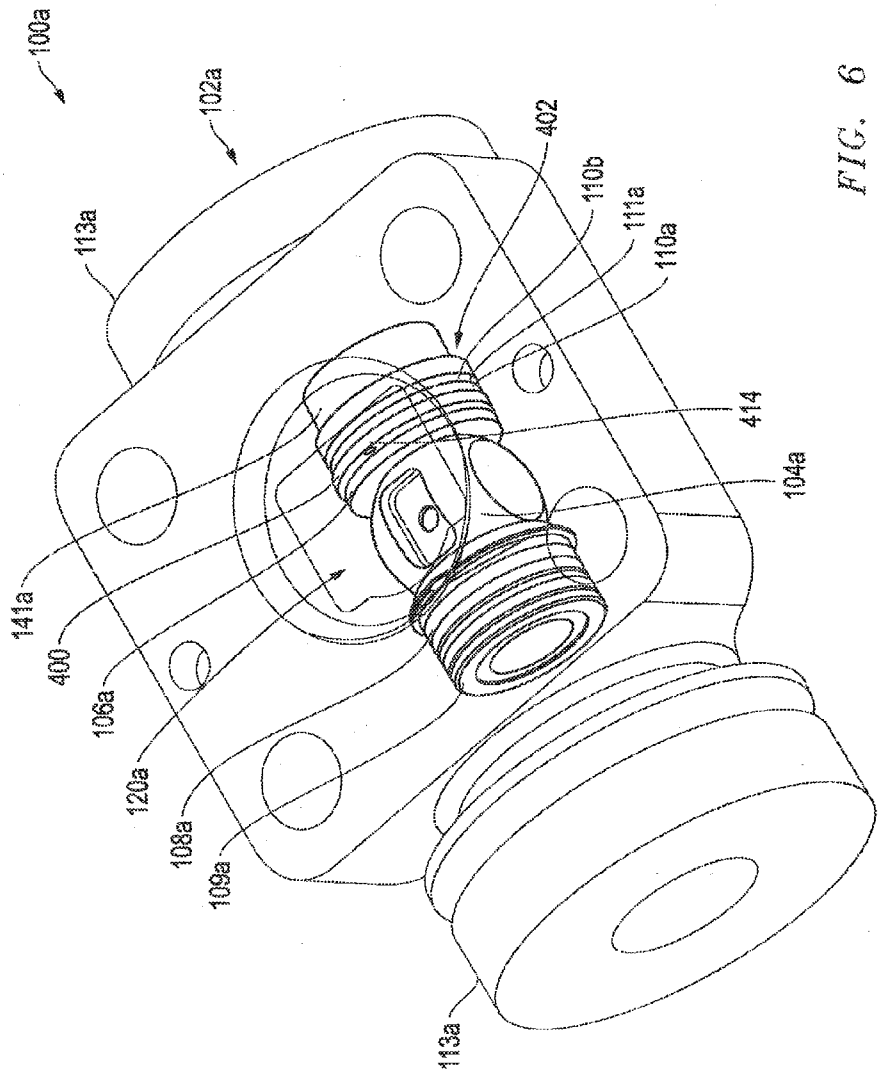

100a
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FIG. 6

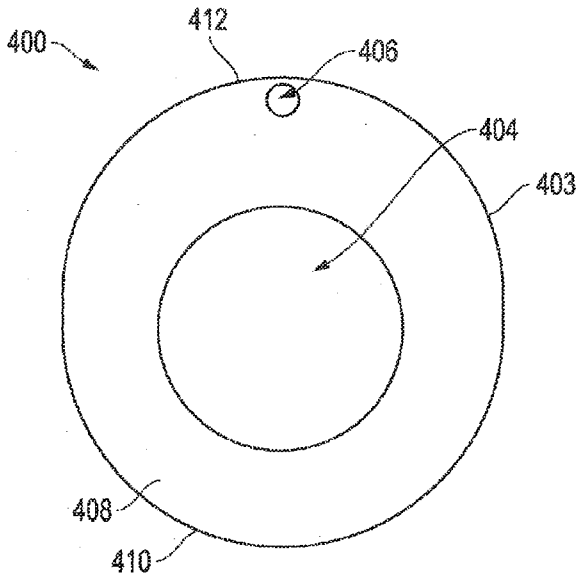


FIG. 7

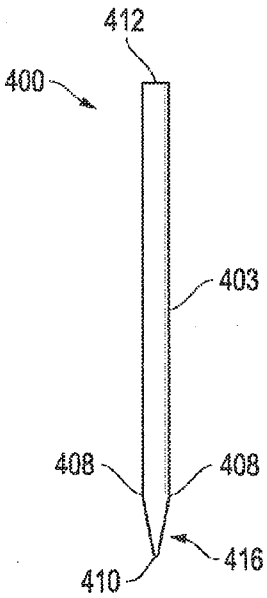


FIG. 8

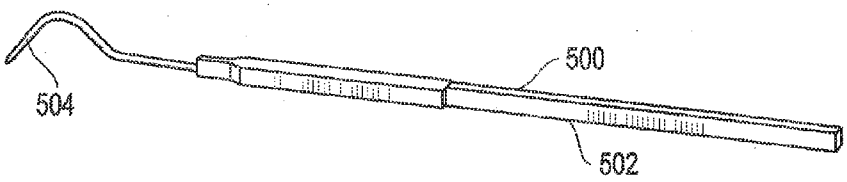


FIG. 9

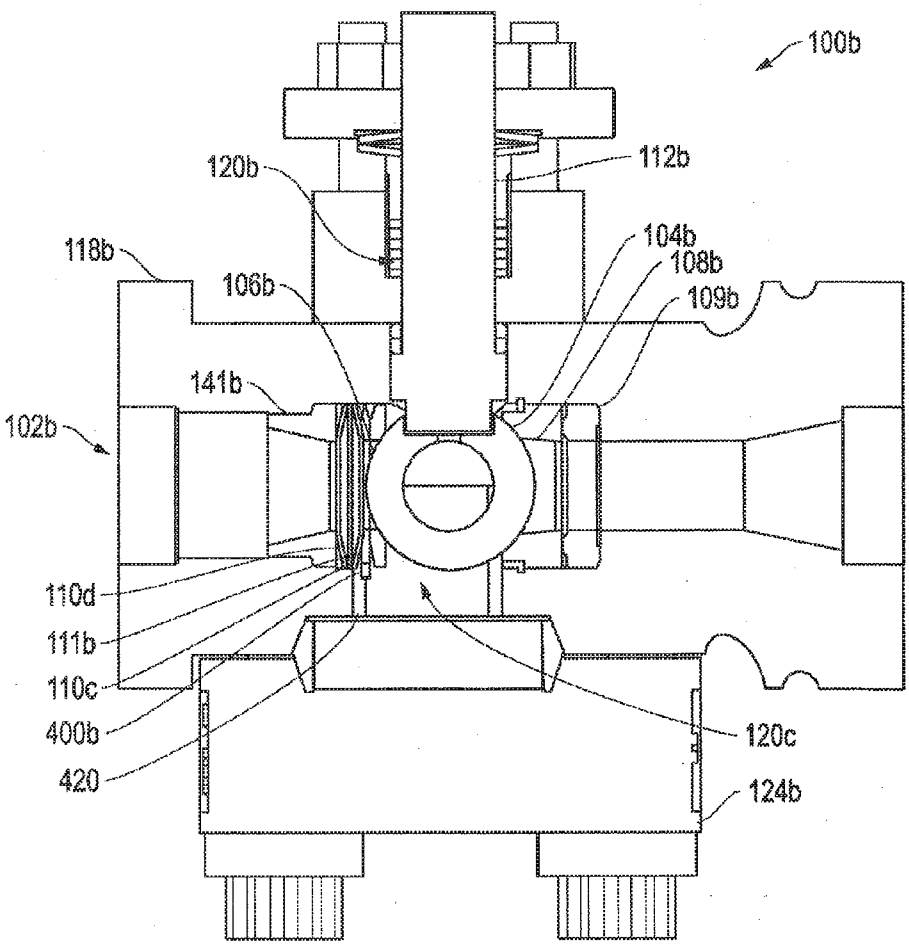

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120b
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111b
110c
400b
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120c
124b

FIG. 10

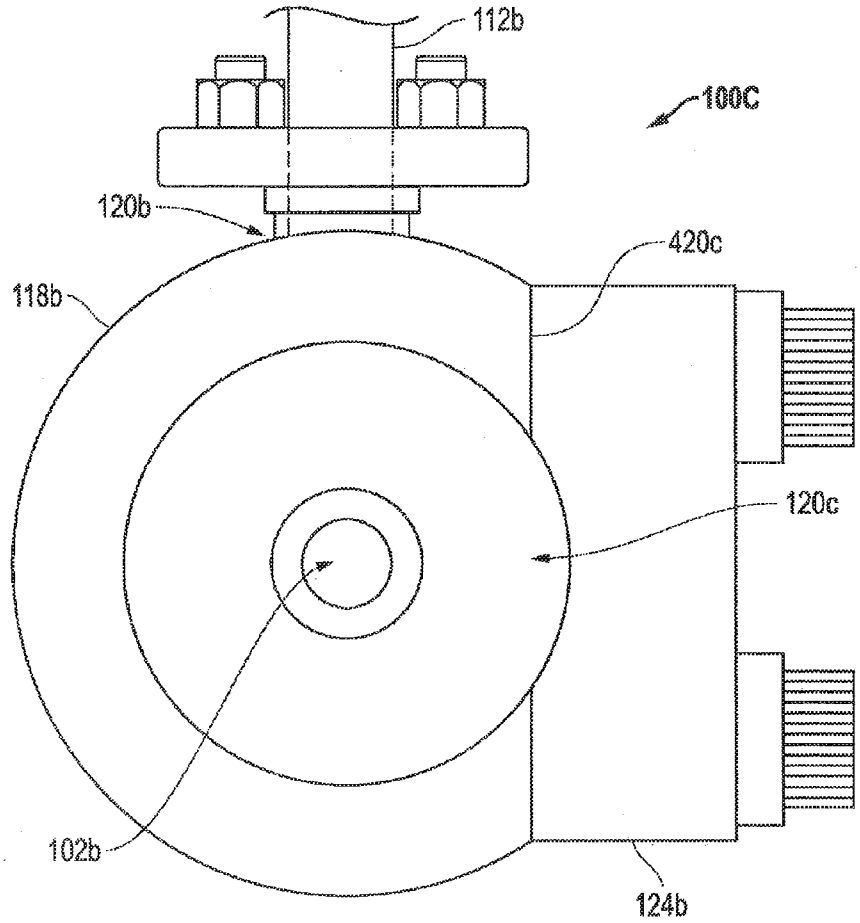


FIG. 10A