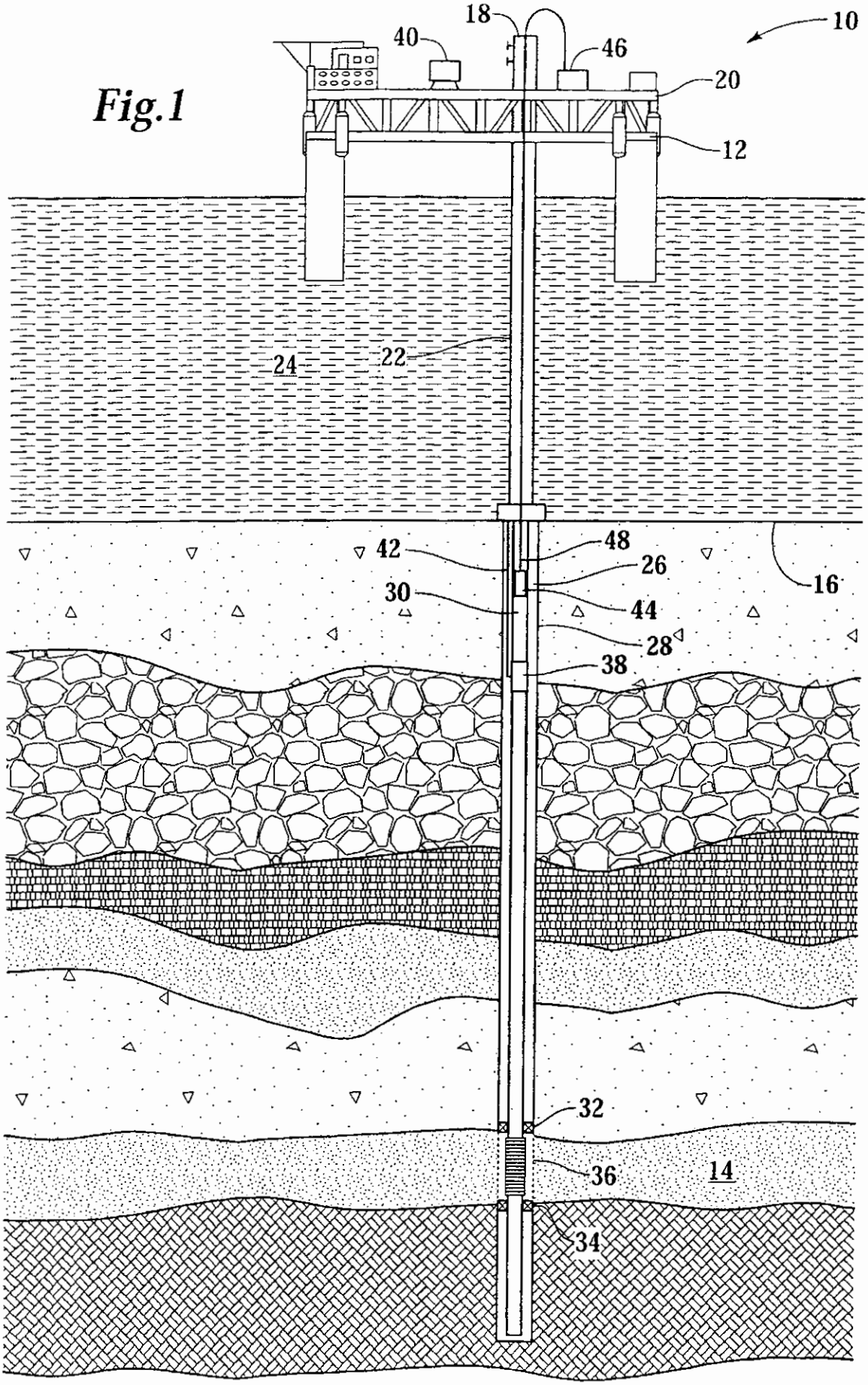
Fig.1



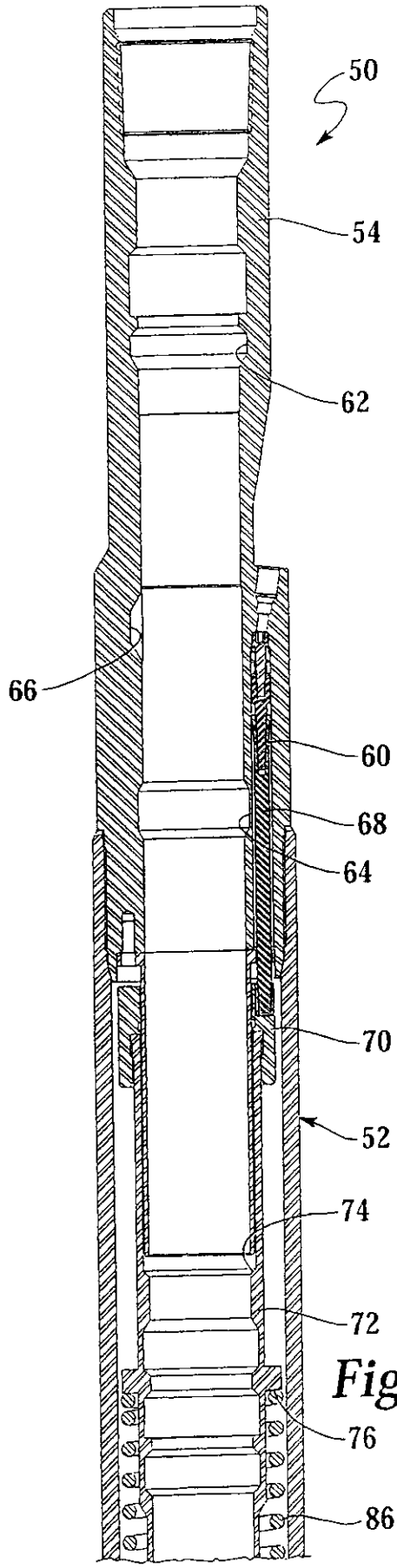


Fig.2A

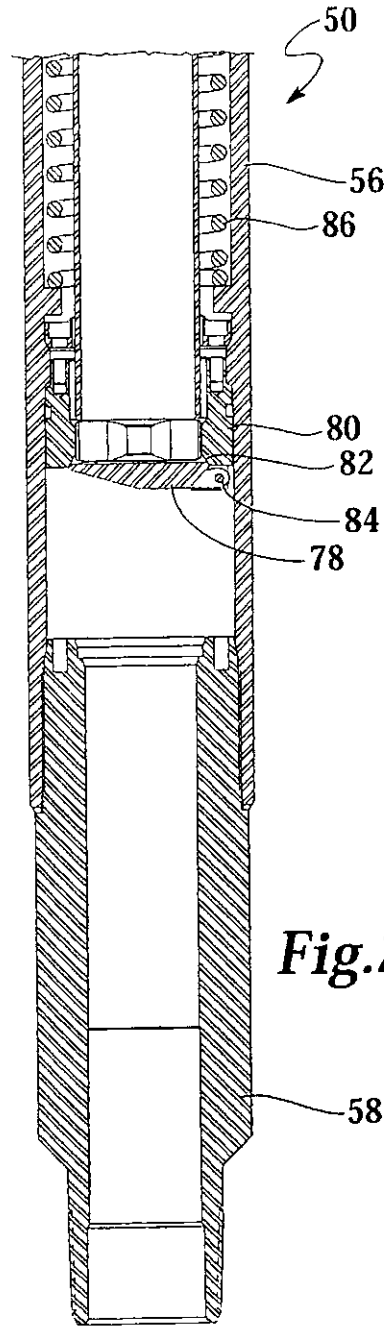


Fig.2B

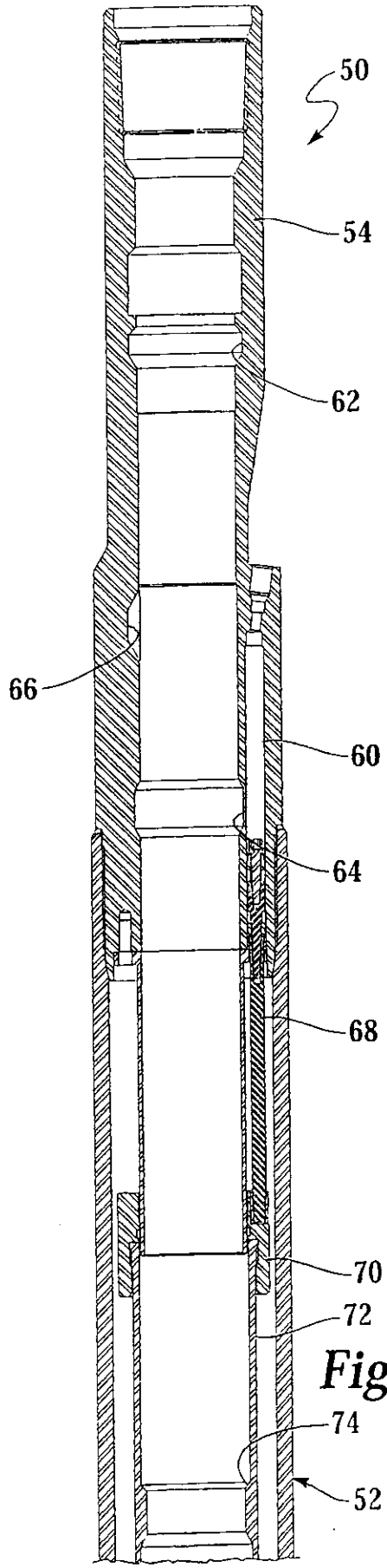


Fig.3A

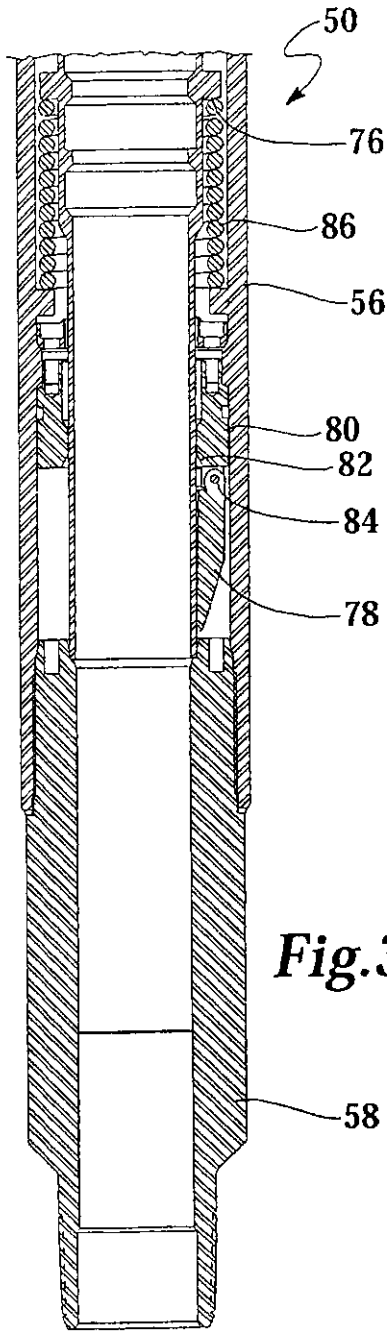


Fig.3B

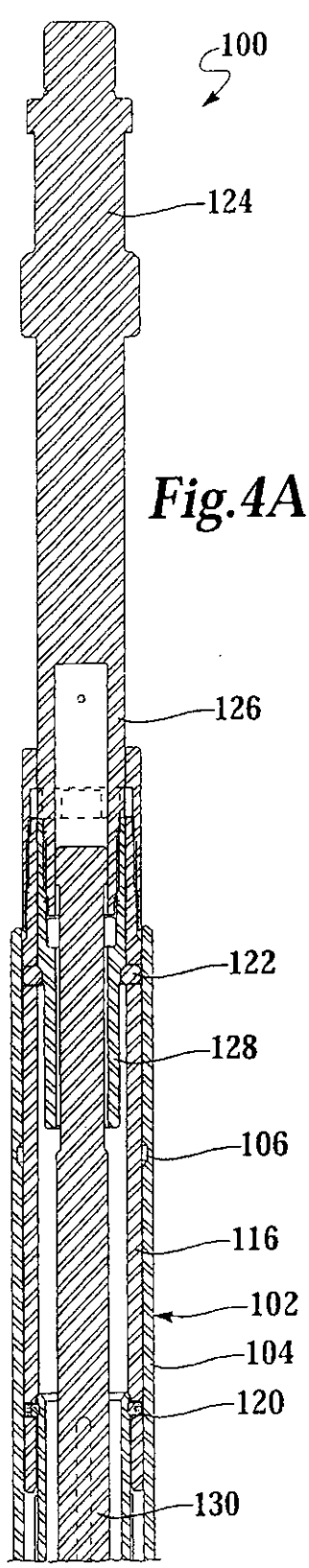

100
124
126
122
128
106
116
102
104
120
130

Fig.4A

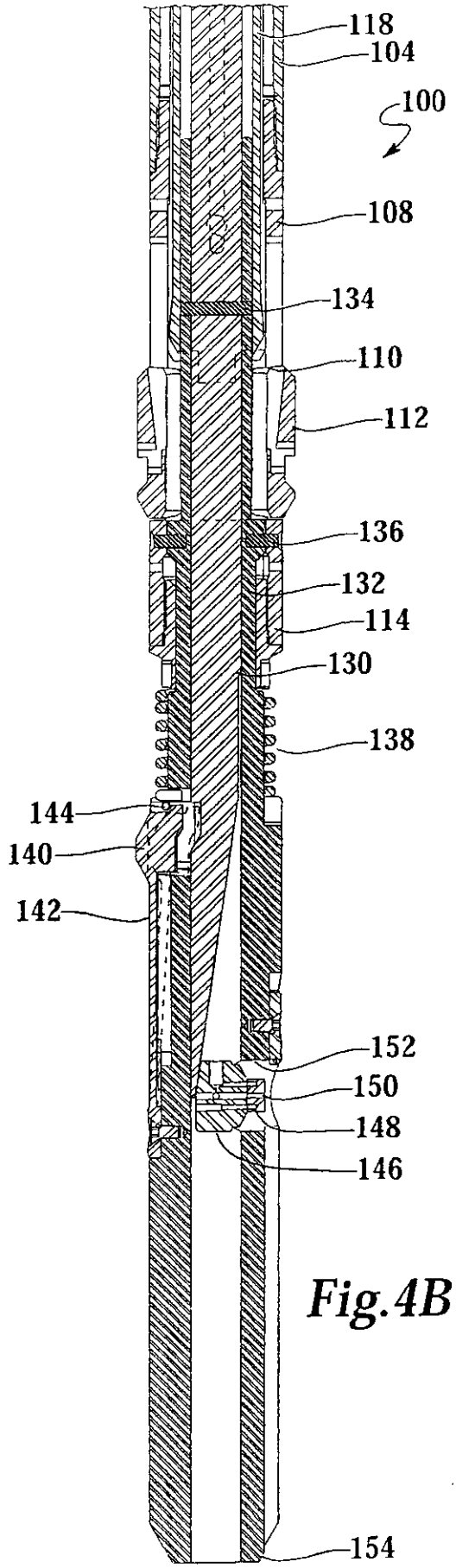

118
104
100
108
134
110
112
136
132
114
130
138
144
140
142
152
150
148
146
154

Fig.4B

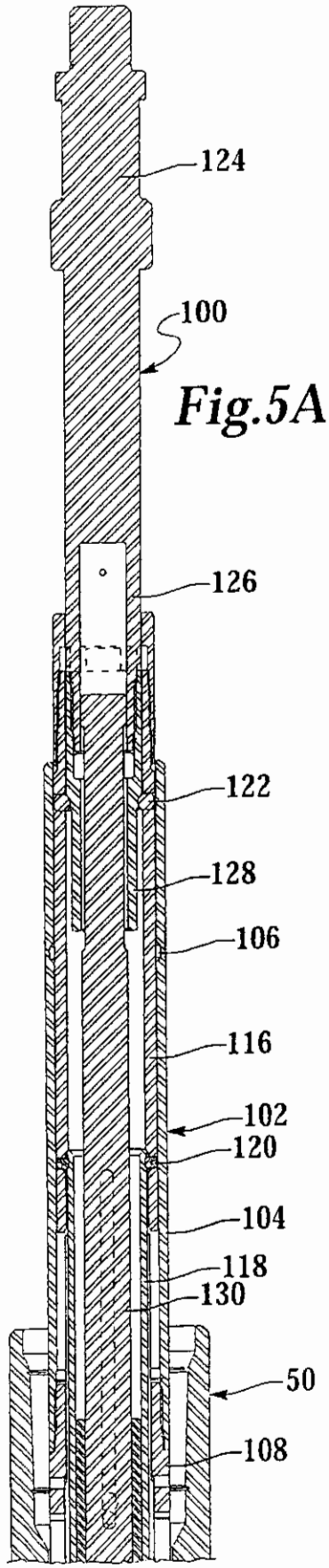

124
100
126
122
128
106
116
102
120
104
118
130
50
108

Fig.5A

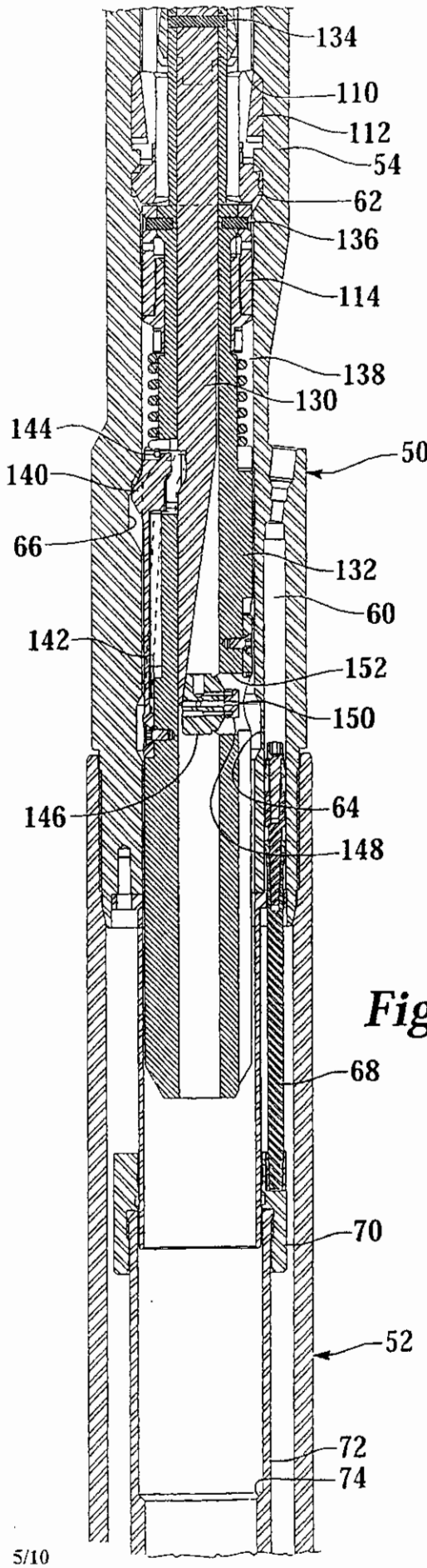

134
110
112
54
62
136
114
138
130
144
140
50
66
132
60
142
152
150
146
64
148
68
70
52
72
74

Fig.5B

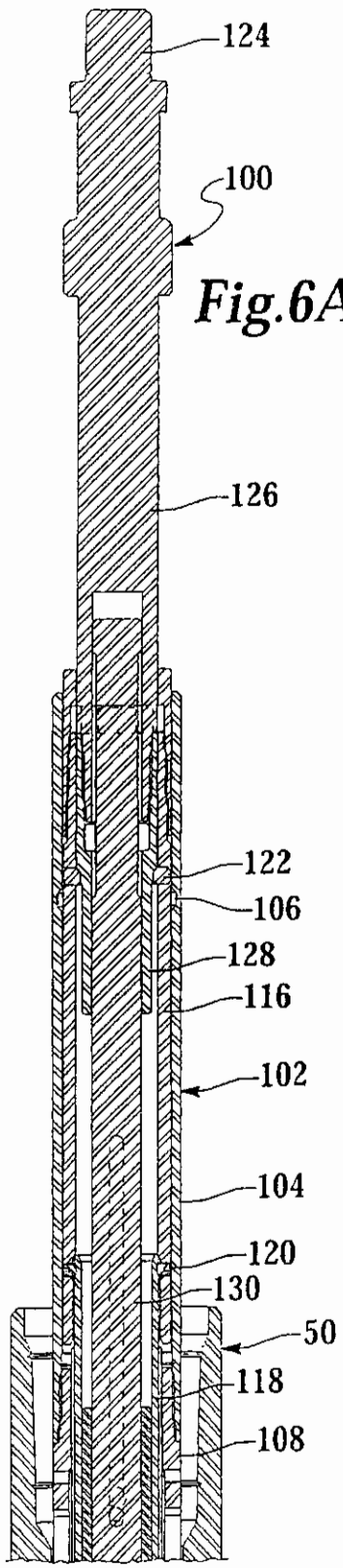

124
100
126
122
106
128
116
102
104
120
130
50
118
108

Fig.6A

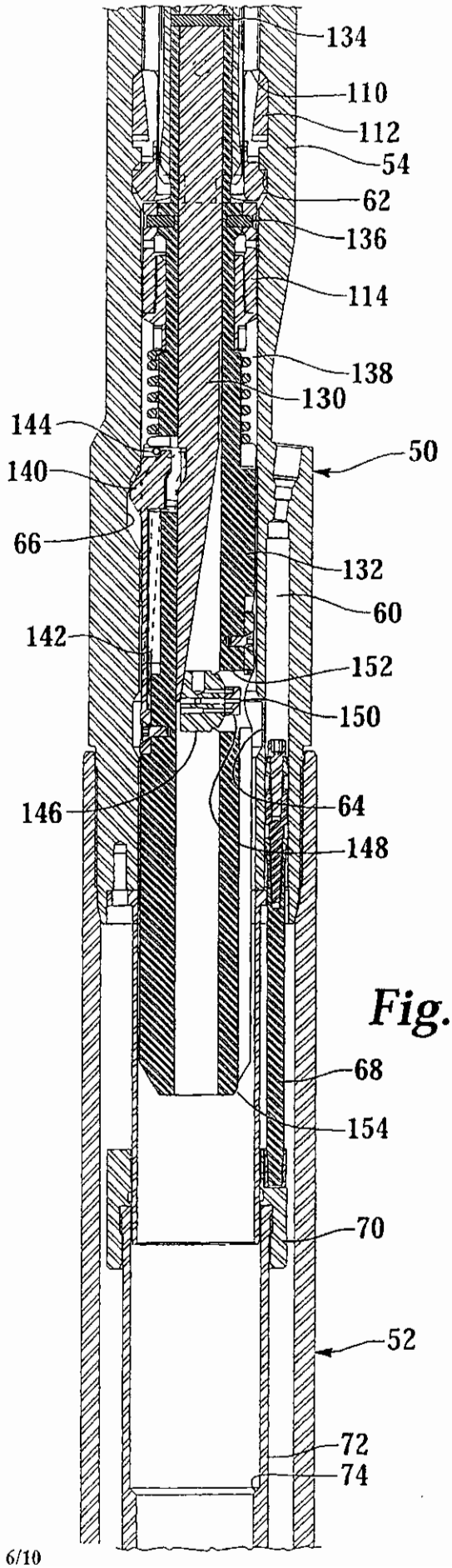

134
110
112
54
62
136
114
138
130
144
140
50
66
132
60
142
152
150
146
64
148
68
154
70
52
72
74

Fig.6B

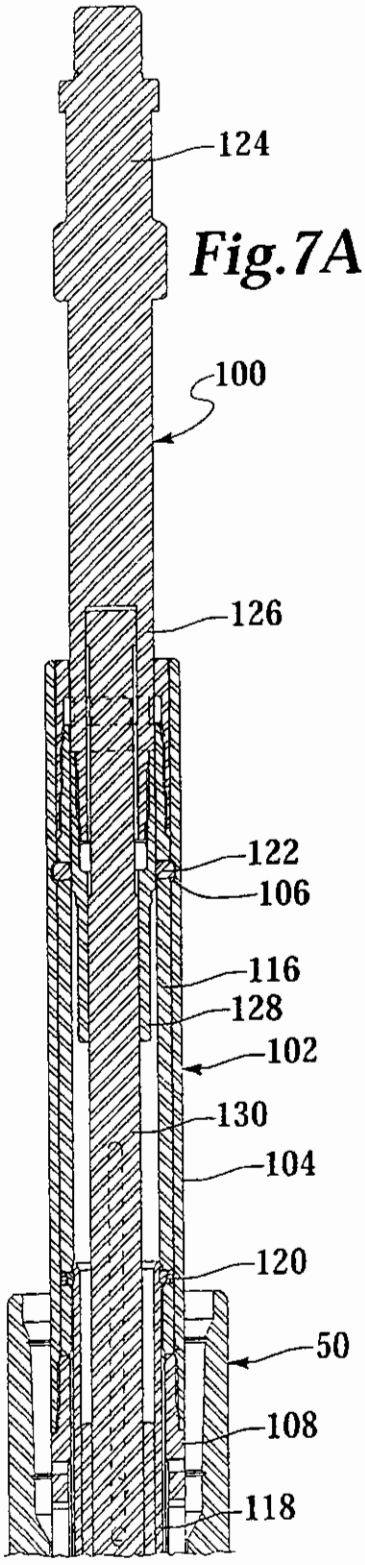

124
100
126
122
106
116
128
102
130
104
120
50
108
118

Fig.7A

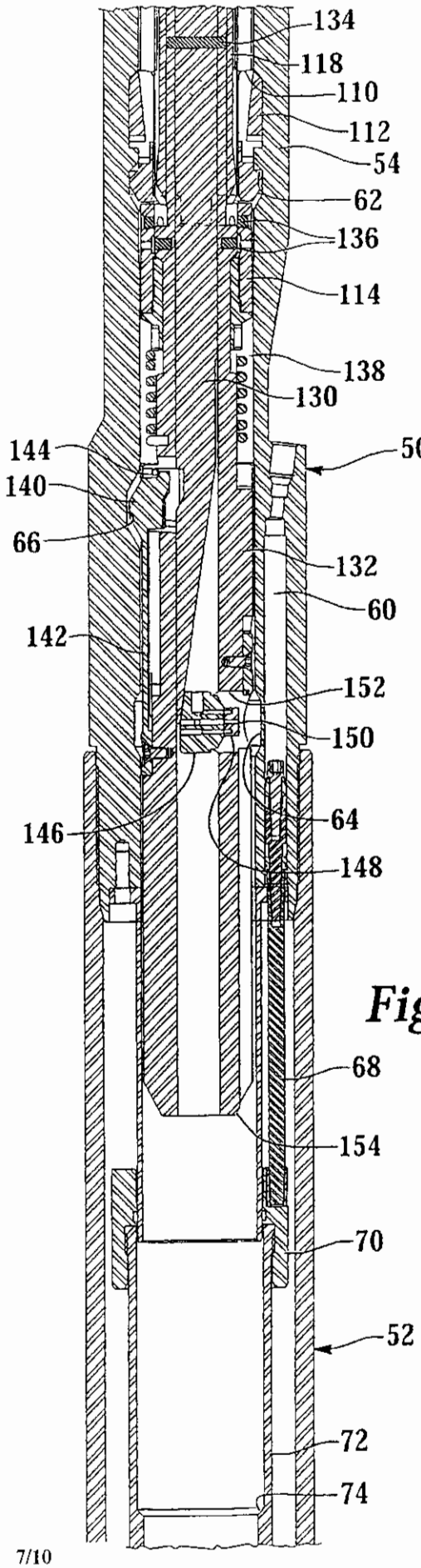

134
118
110
112
54
62
136
114
138
130
144
50
140
66
132
60
142
152
150
64
146
148
68
154
70
52
72
74

Fig.7B

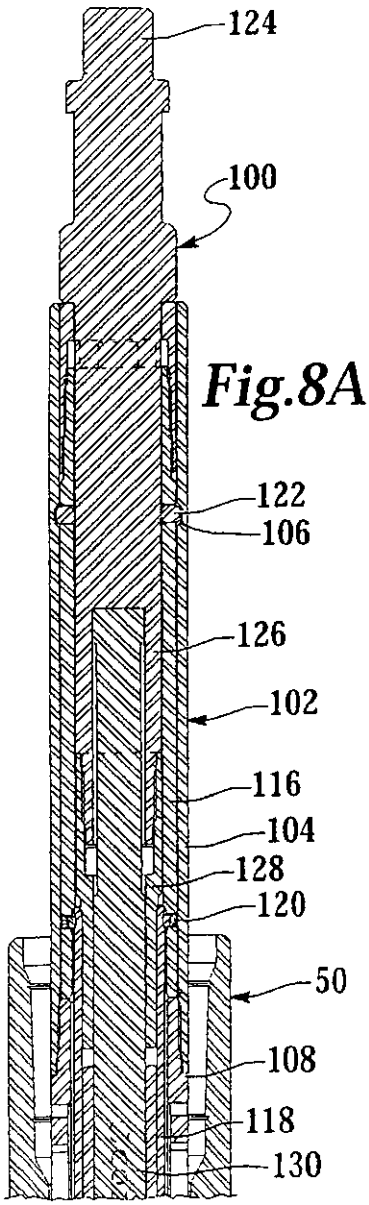

124
100
122
106
126
102
116
104
128
120
50
108
118
130

Fig.8A

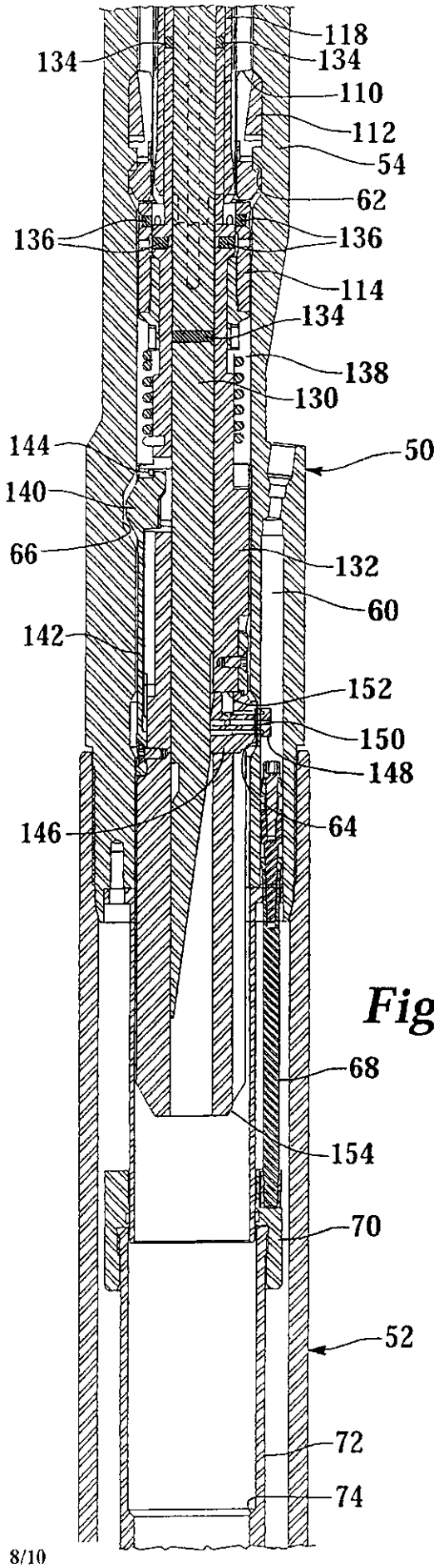

118
134
134
110
112
54
62
136
136
114
134
138
130
144
50
140
66
132
60
142
152
150
148
146
64
68
154
70
52
72
74

Fig.8B

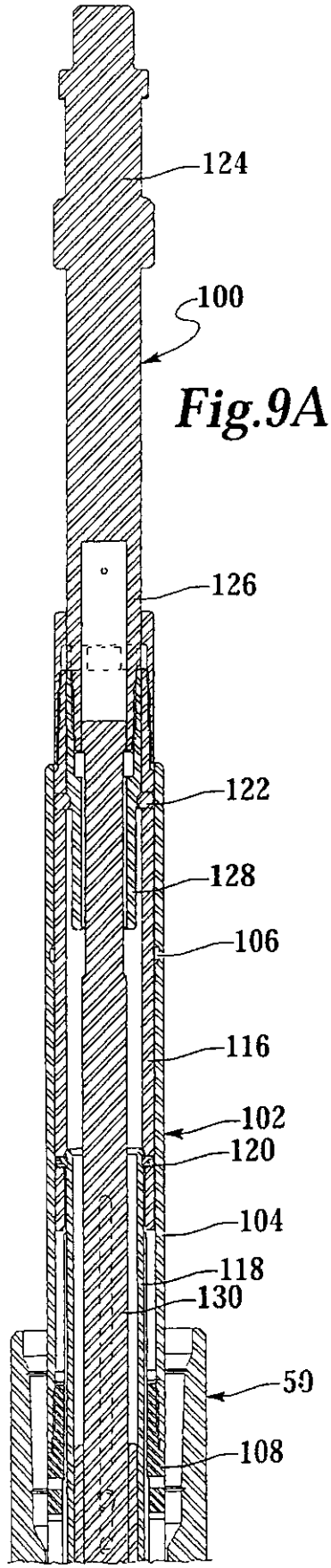

124
100
126
122
128
106
116
102
120
104
118
130
59
108

Fig.9A

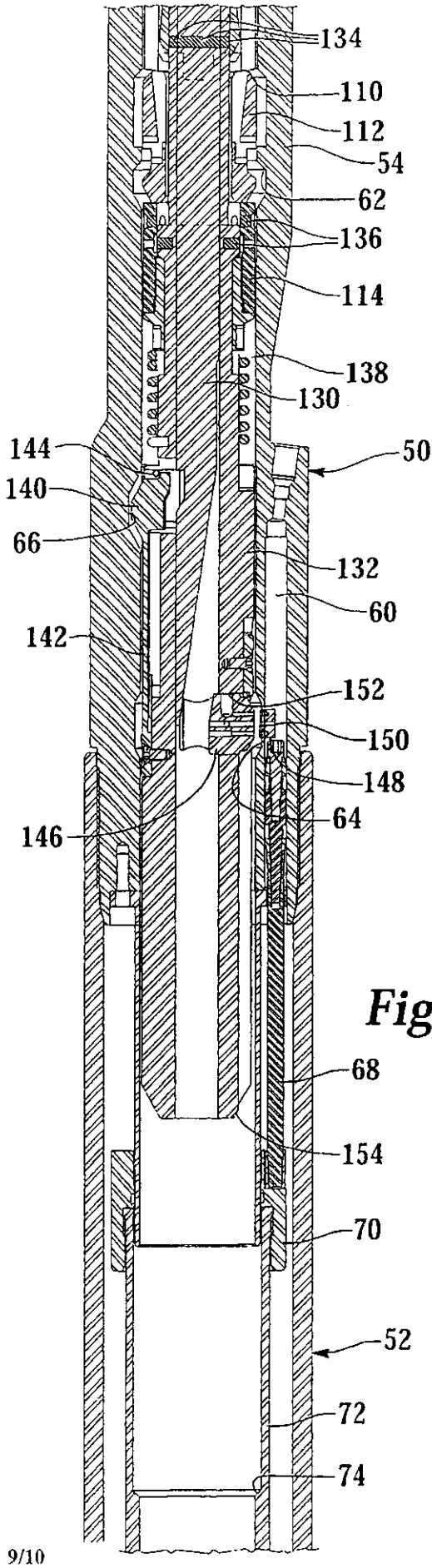

134
110
112
54
62
136
114
138
130
144
50
140
66
132
60
142
152
150
148
64
146
68
154
70
52
72
74

Fig.9B

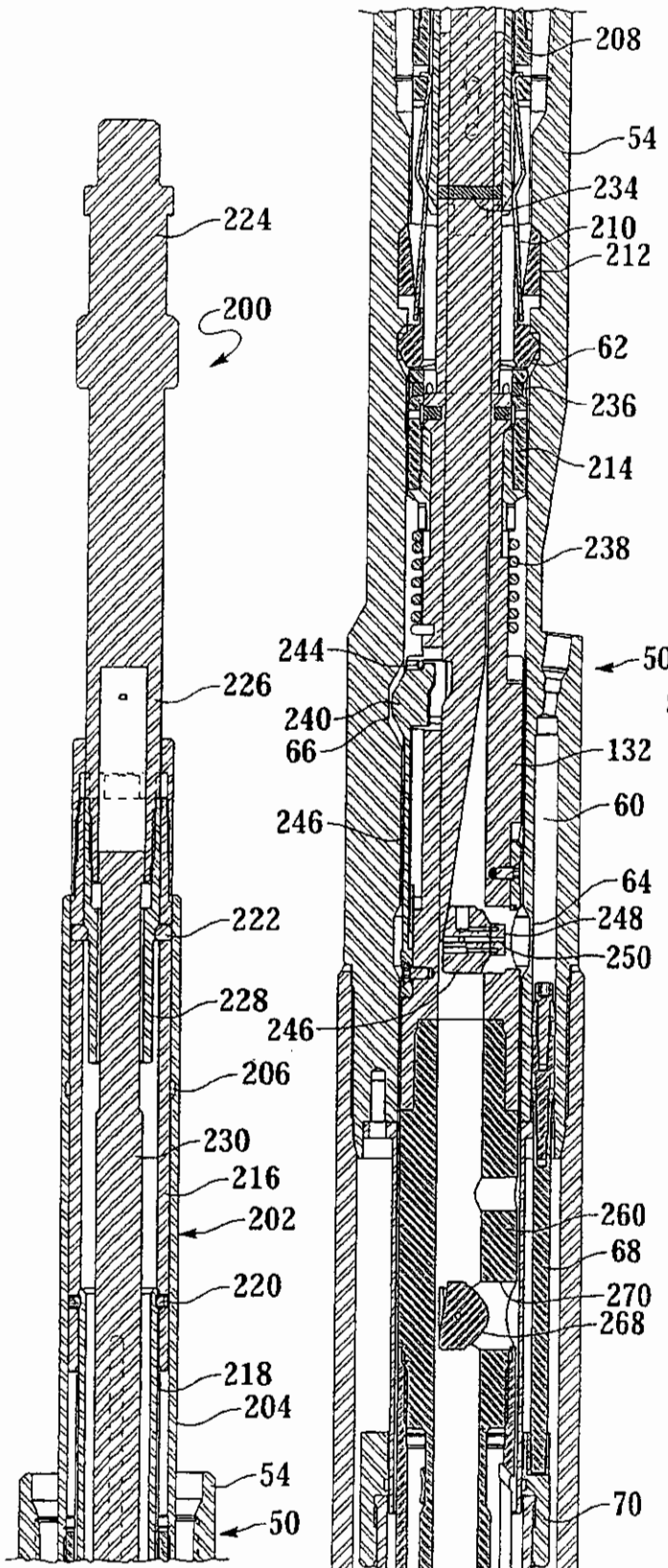


Fig.10A

Fig.10B

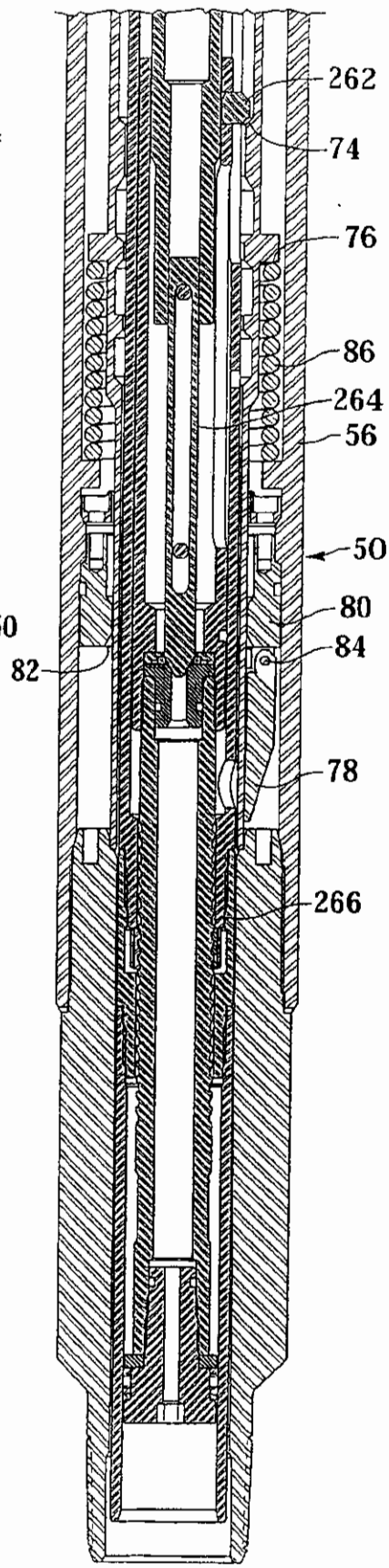


Fig.10C