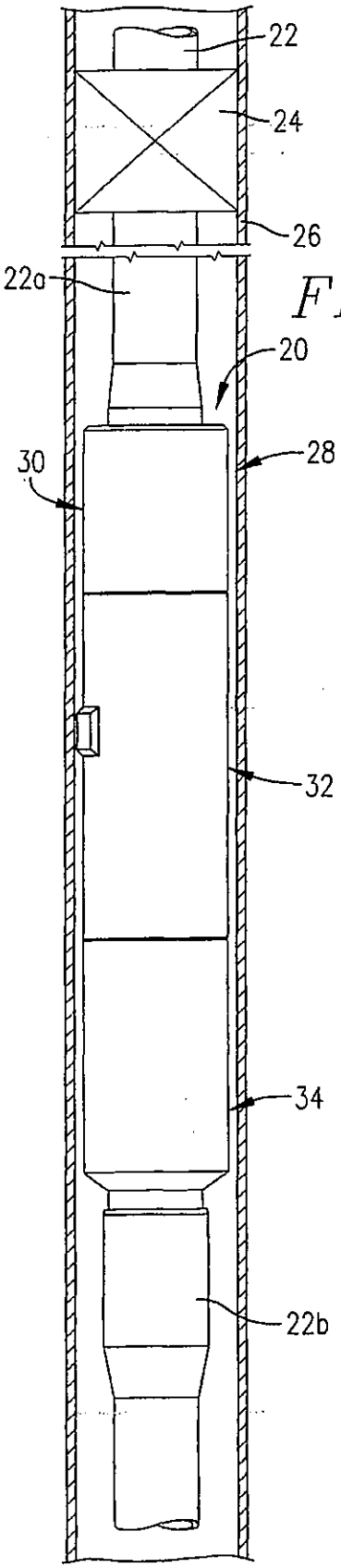



FIG. 1.

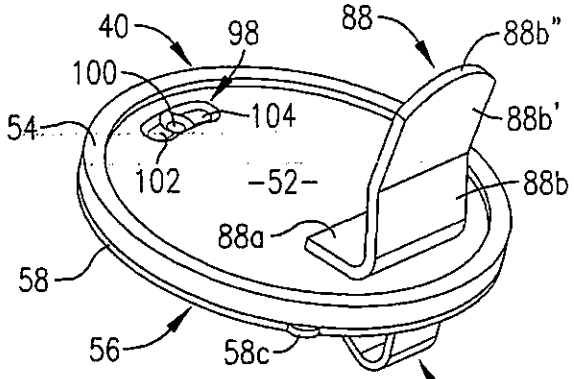



FIG. 10.

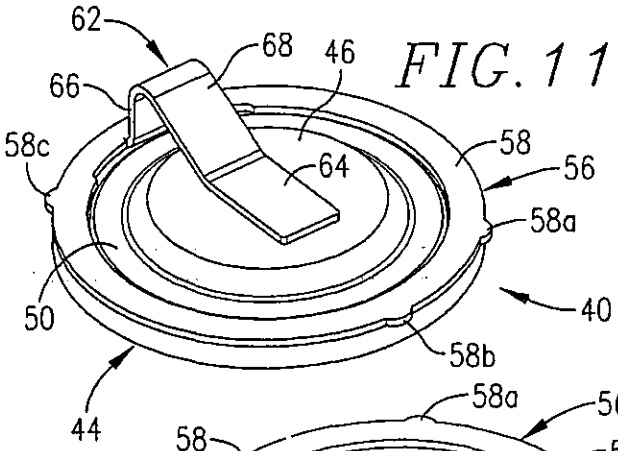



FIG. 11.

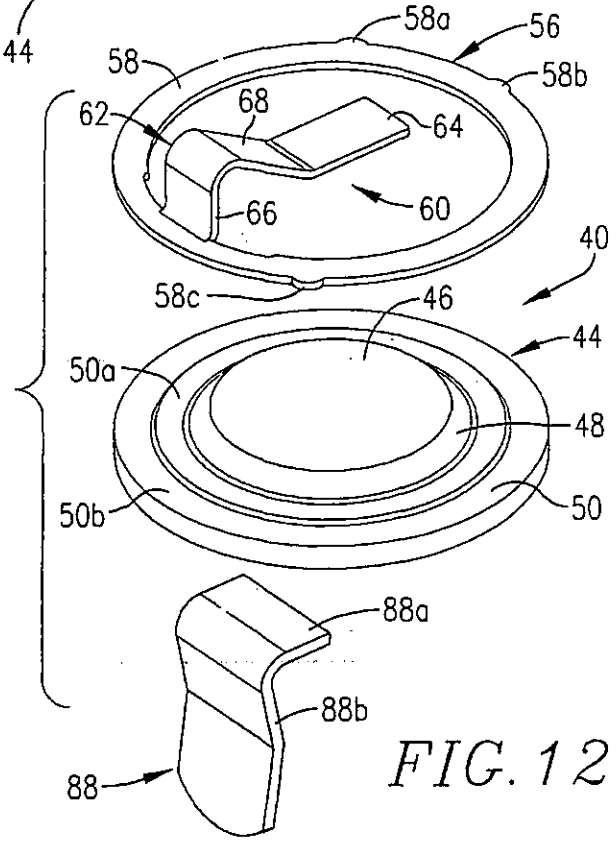



FIG. 12.

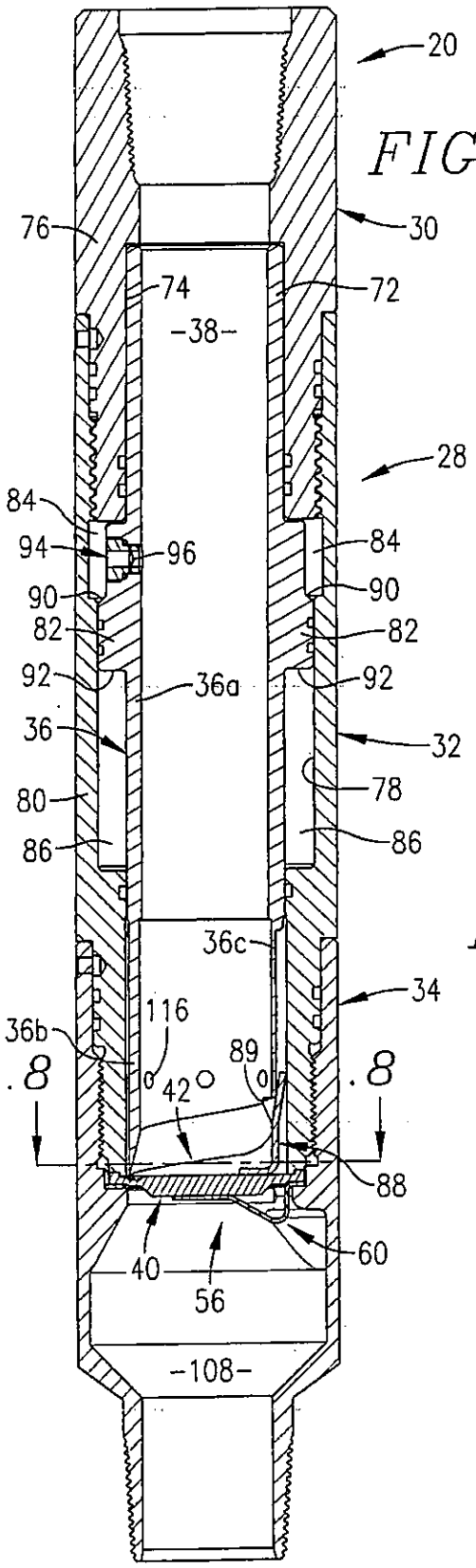

20
76
30
74
72
-38-
28
84
94
96
84
90
90
82
82
92
92
36a
36
32
78
80
86
86
36c
34
36b
116
89
.8
42
.8
88
60
40
56
-108-

FIG. 2.

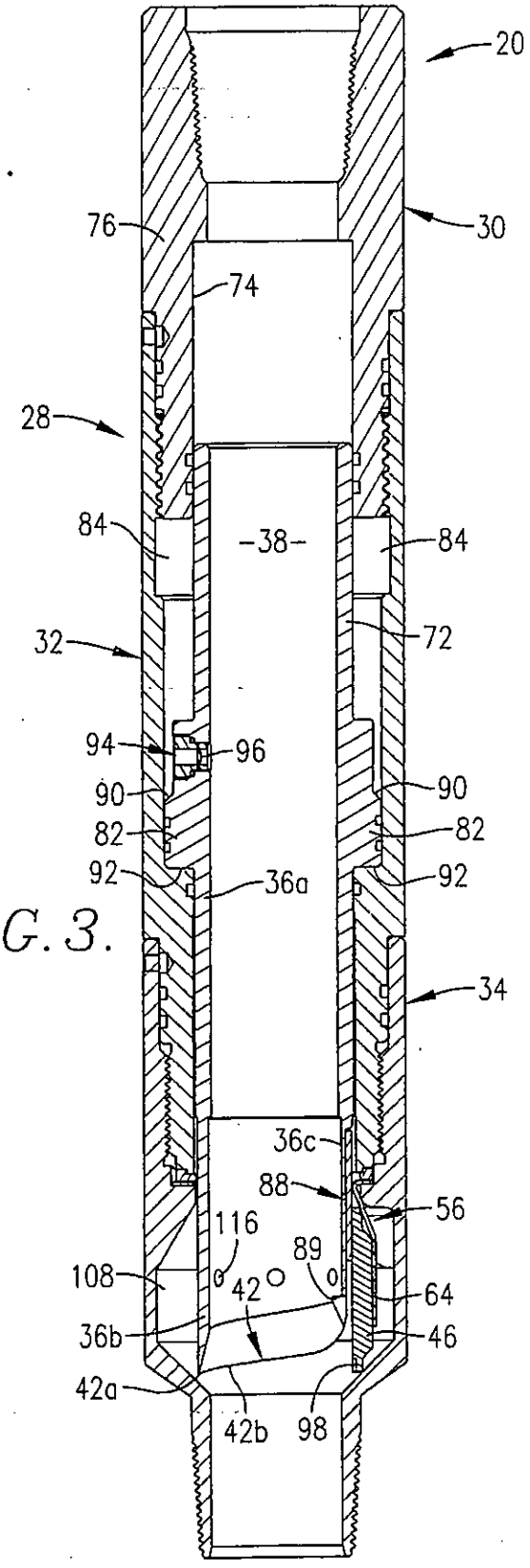

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76
30
74
28
84
-38-
84
32
72
94
96
90
90
82
82
92
36a
92
34
36c
88
56
116
89
108
42
64
36b
46
42a
42b
98

FIG. 3.

FIG. 4.

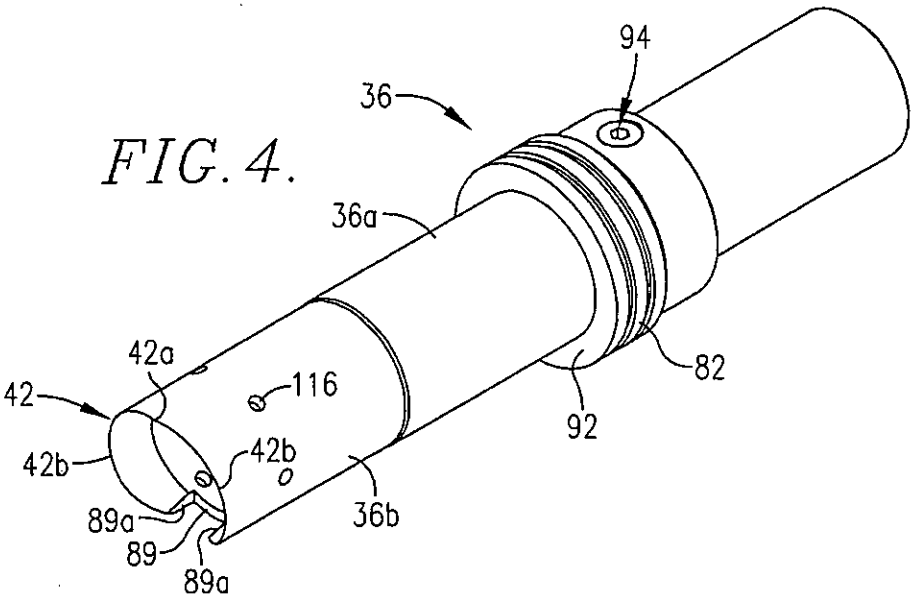

94
36
36a
82
92
42a
116
42
42b
42b
89a
89
89a
36b

FIG. 5.

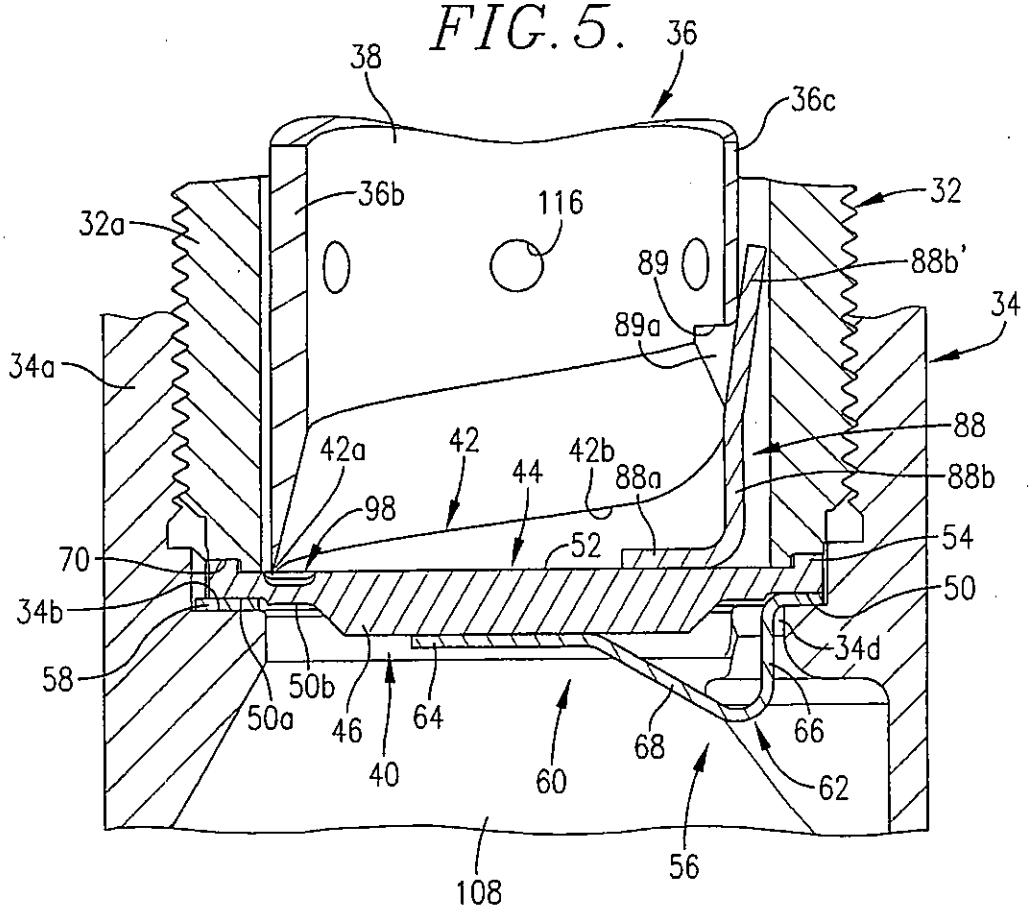

36
38
36c
36b
116
32
32a
88b'
89
89a
34
34a
88
42a
42
42b
44
88a
88b
98
54
70
52
50
34b
34d
58
50b
50a
46
64
66
40
60
68
62
56
108

FIG. 6.

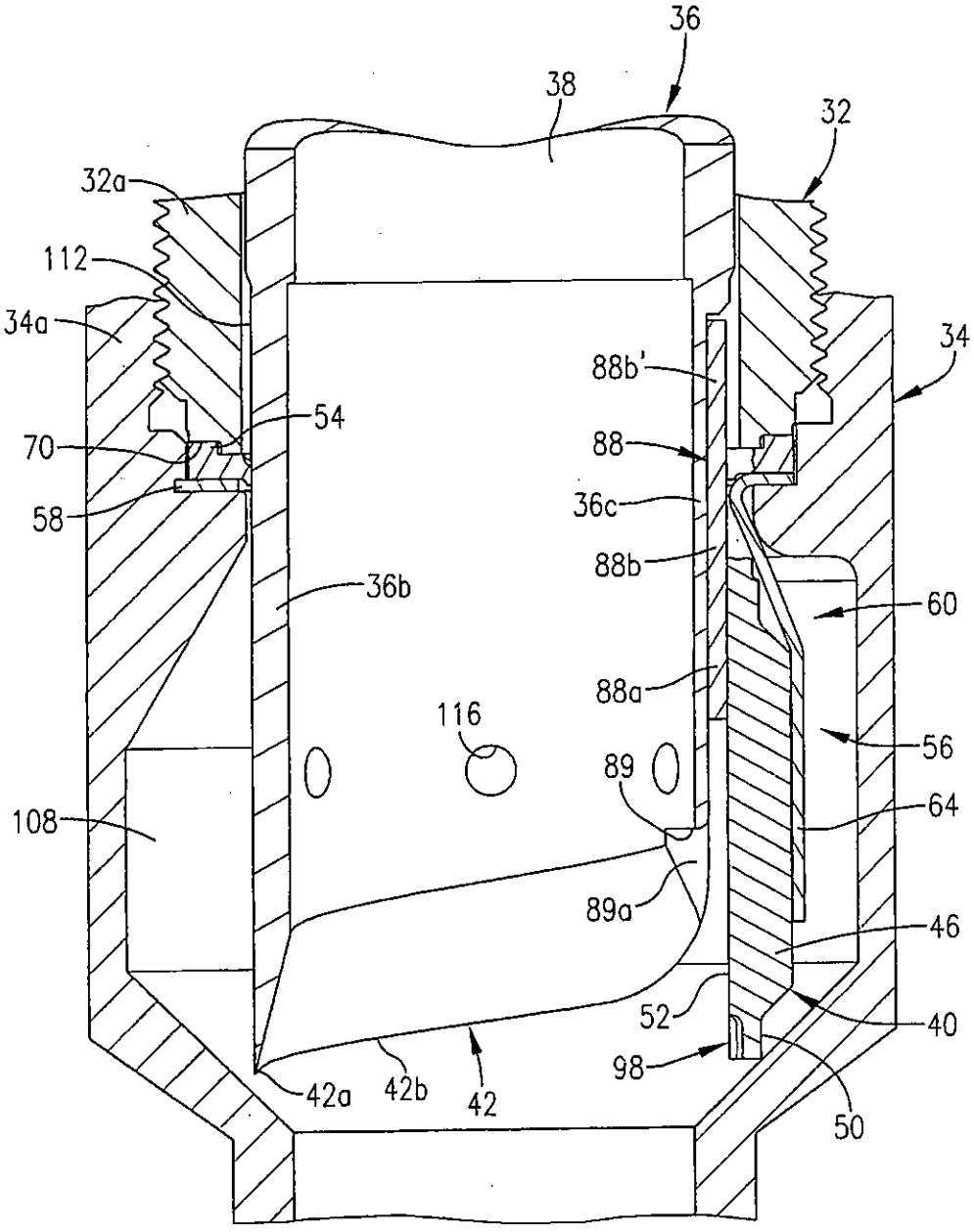
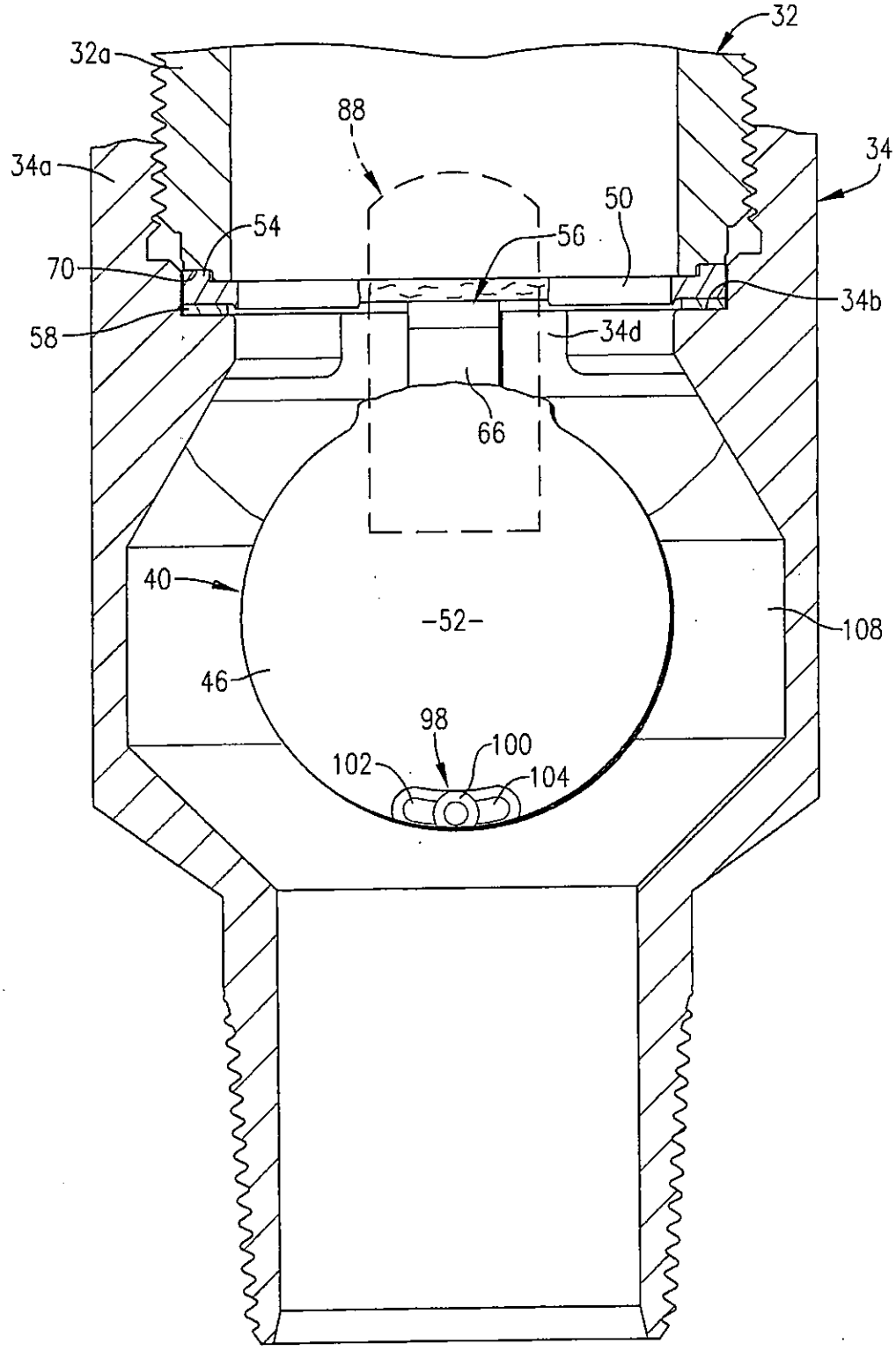

36
38
32
32a
112
34a
34
88b'
54
70
88
36c
58
88b
36b
60
88a
116
56
89
64
108
89a
46
52
40
98
50
42a
42b
42

*FIG. 7.*


32
32a
88
34
34a
50
54
56
70
34b
58
34d
66
40
-52-
108
46
98
100
102
104

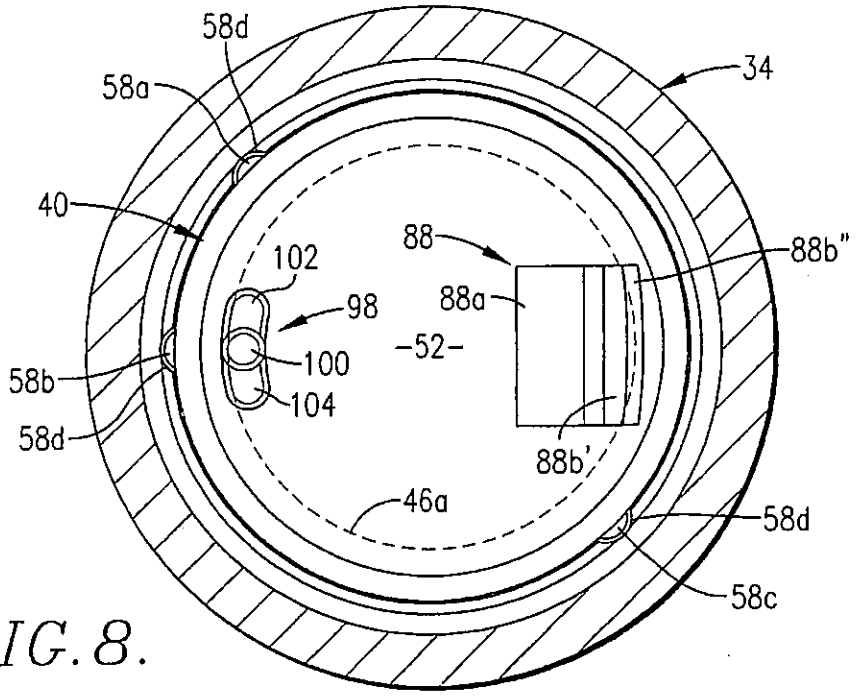
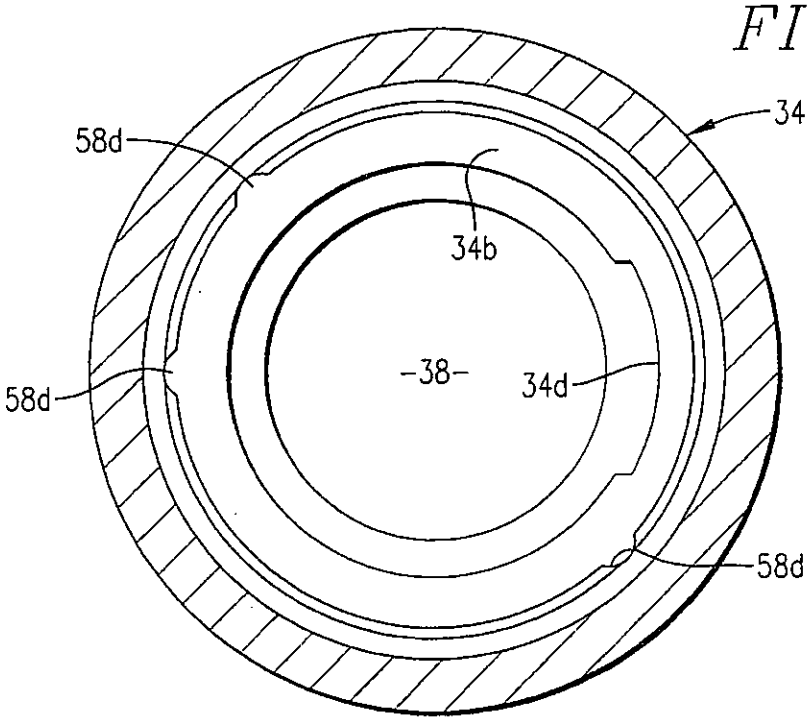

58d
58a
34
40
88
88b"
102
98
88a
-52-
58b
100
104
58d
88b'
46a
58d
58c

FIG. 8.

FIG. 9.


34
58d
34b
-38-
34d
58d
58d

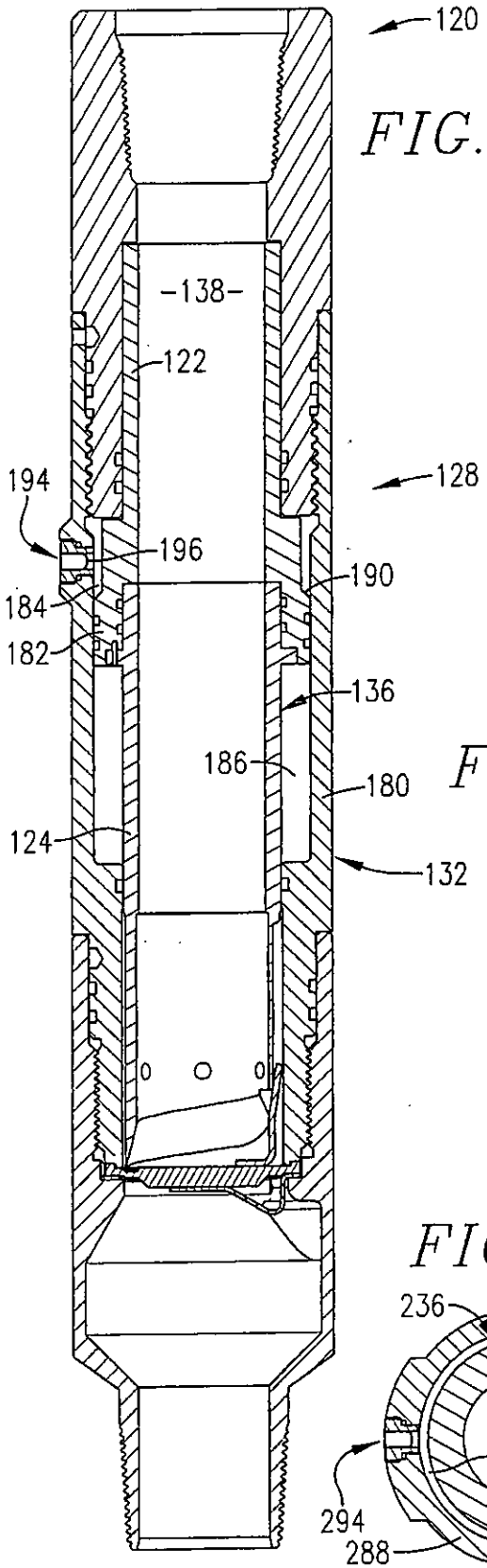



FIG. 13.

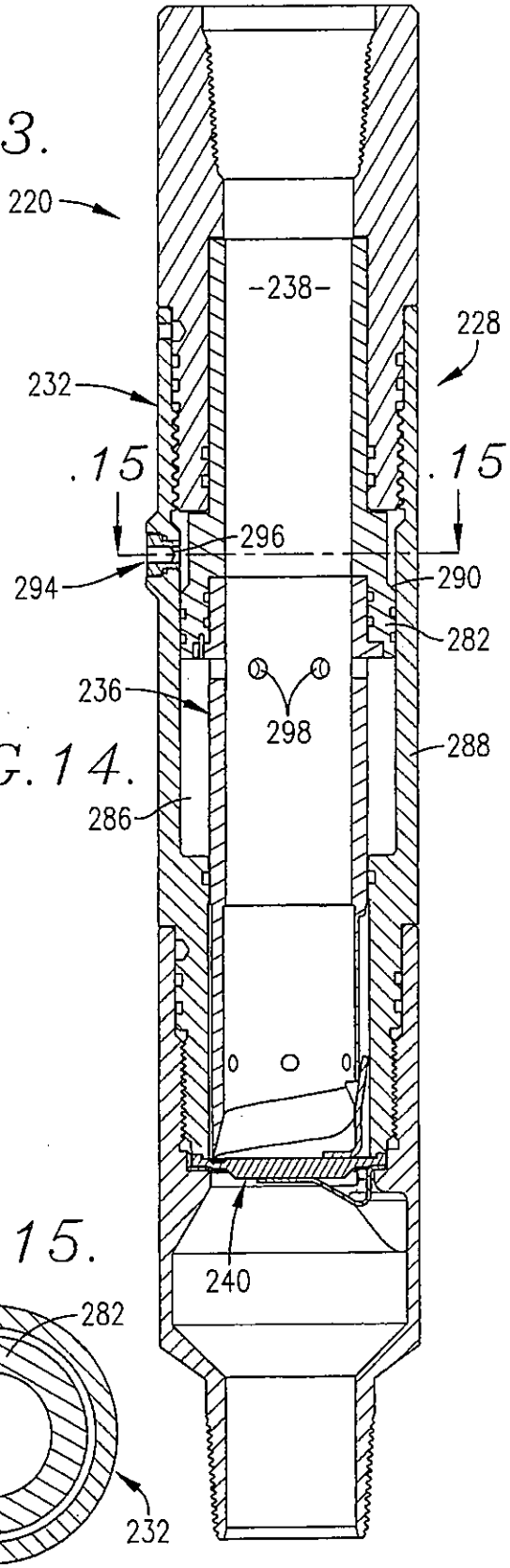



FIG. 14.

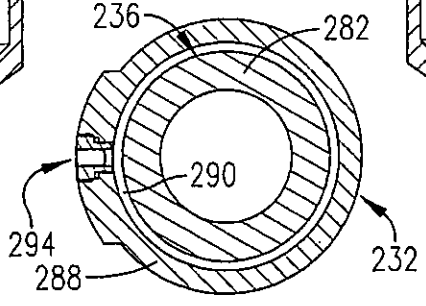



FIG. 15.

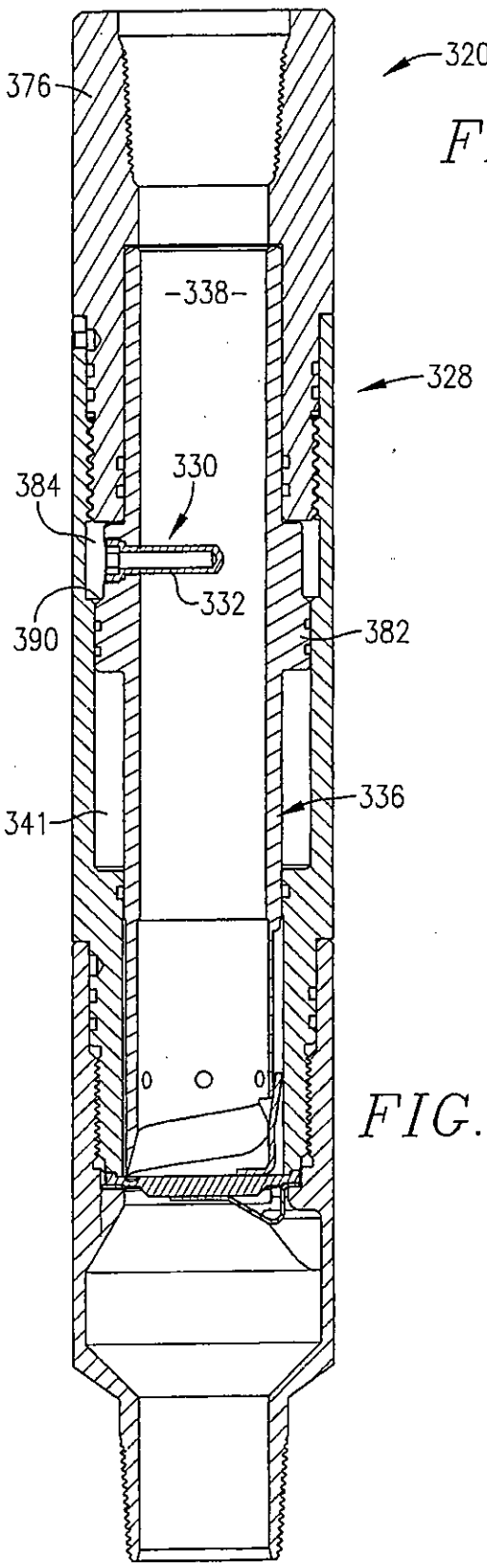

320
376
328
-338-
330
384
332
390
382
336
341

FIG. 17.

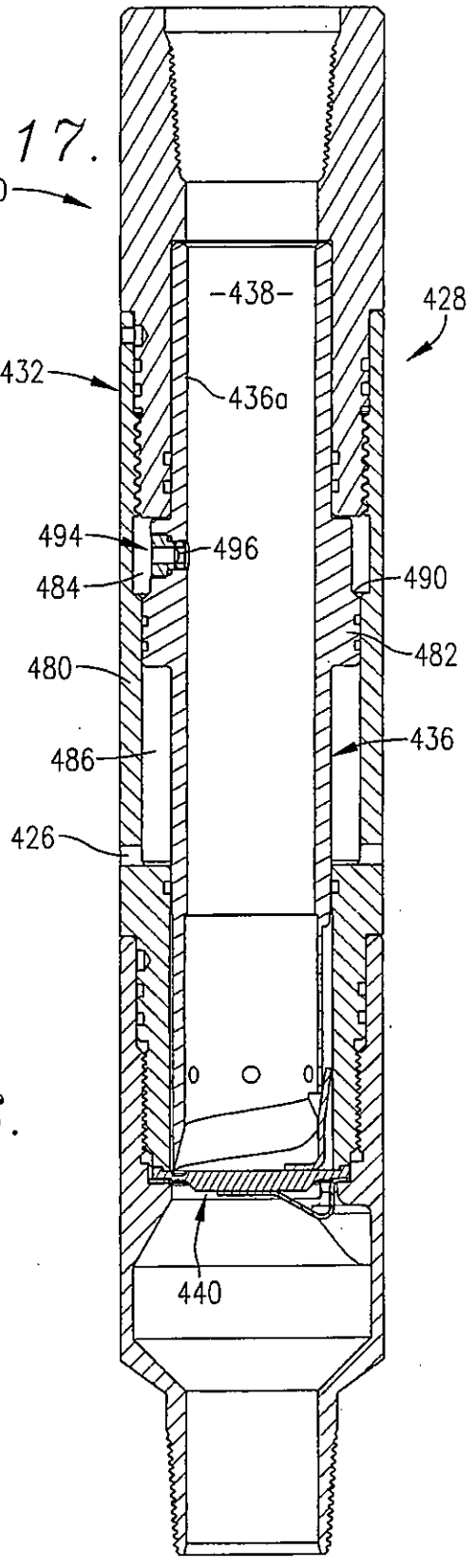

420
428
-438-
432
436a
494
496
490
484
482
480
436
486
426
440

FIG. 16.