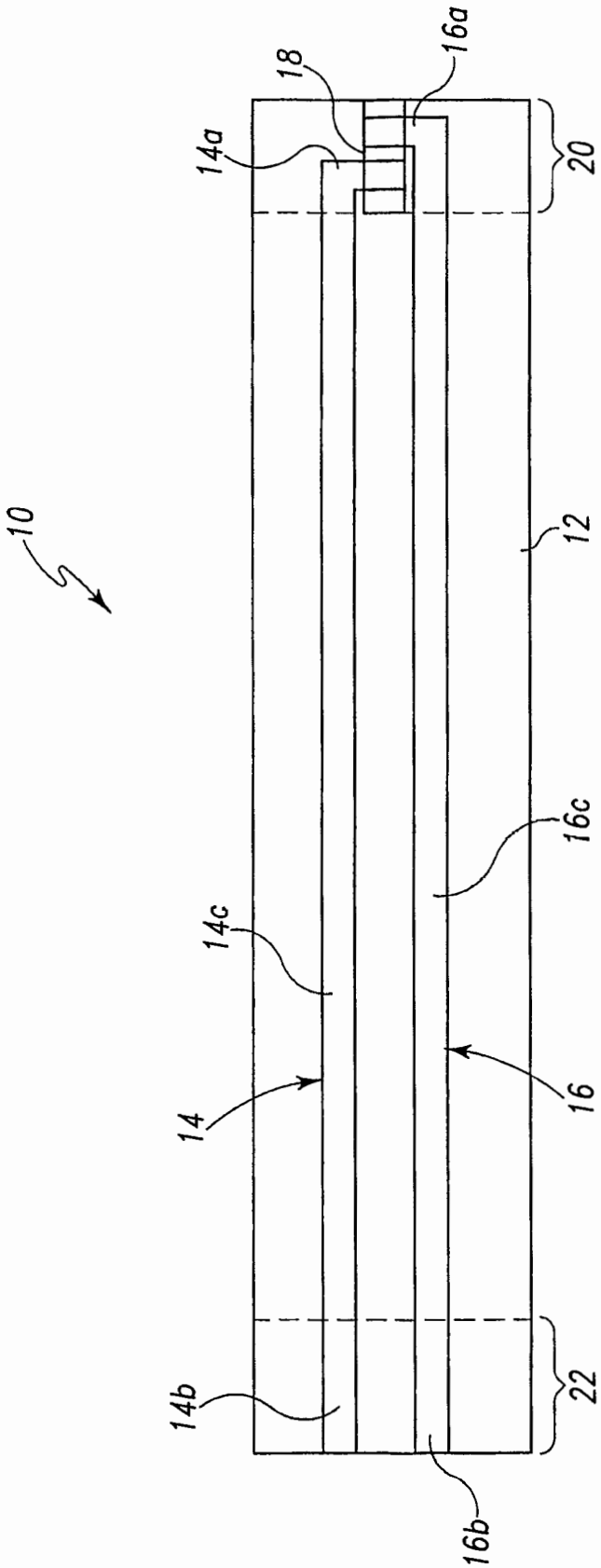


Fig. 1

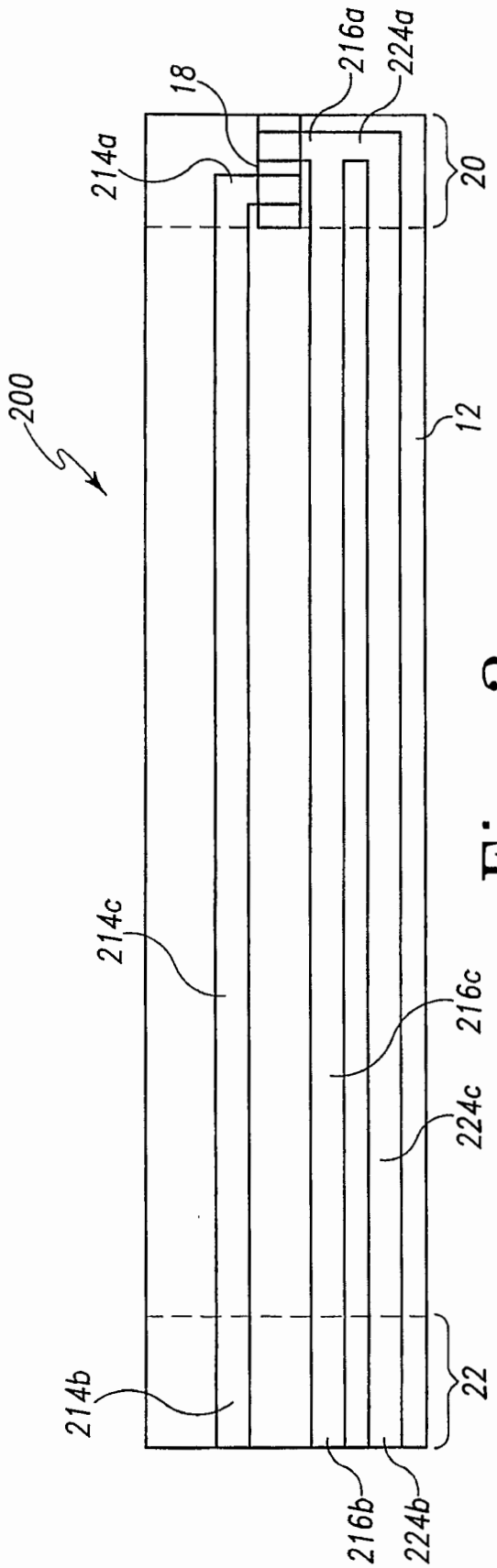

200
18
214a
216a
224a
20
12
214c
216c
224c
214b
22
216b
224b

Fig. 2

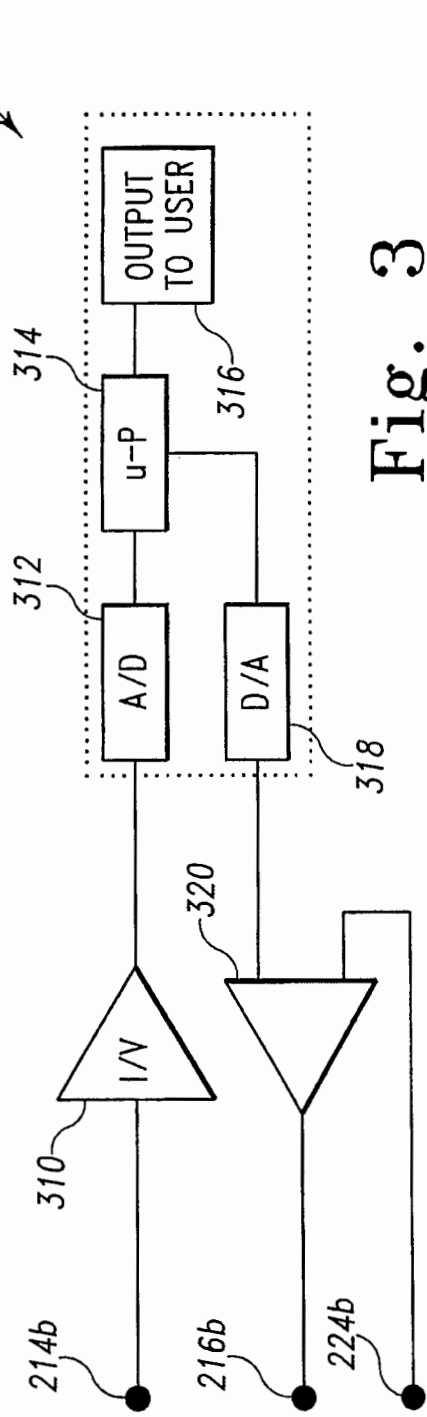

300
OUTPUT TO USER
314
316
u-P
312
A/D
D/A
318
320
I/V
310
214b
216b
224b

Fig. 3

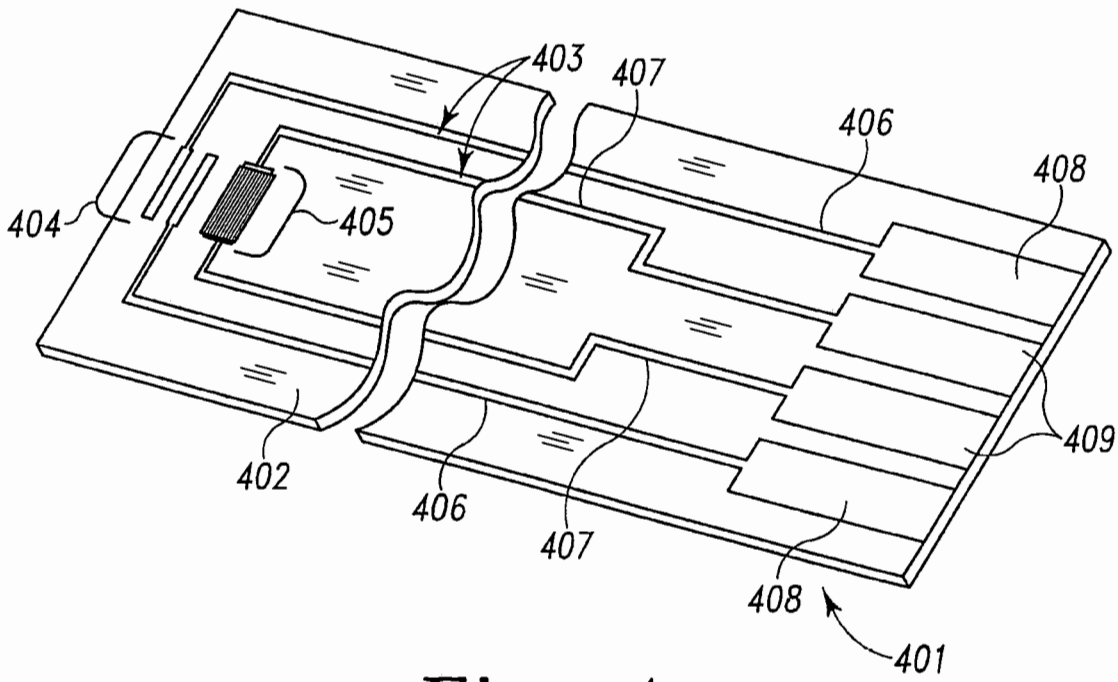


Fig. 4

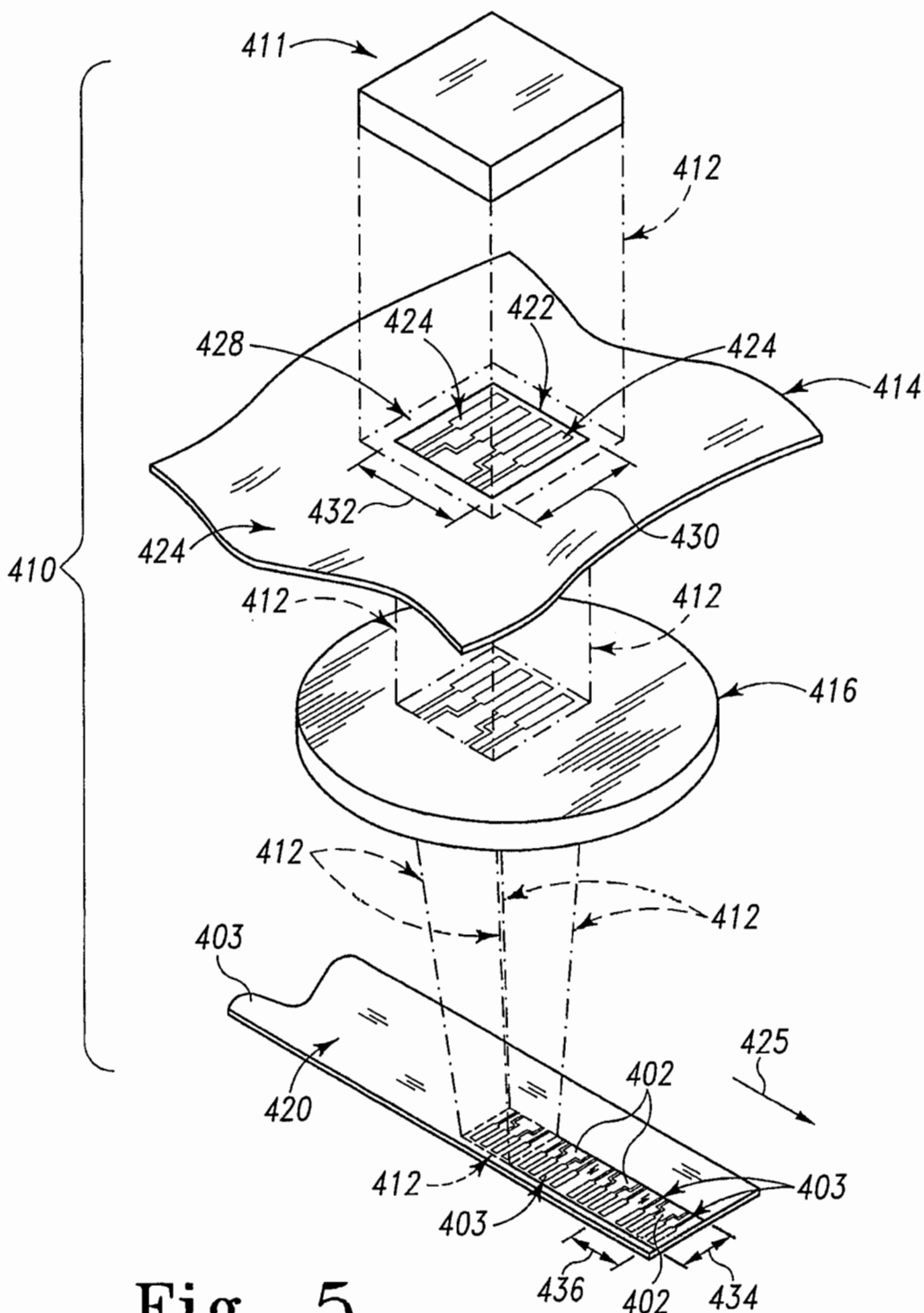

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436
402
434

Fig. 5

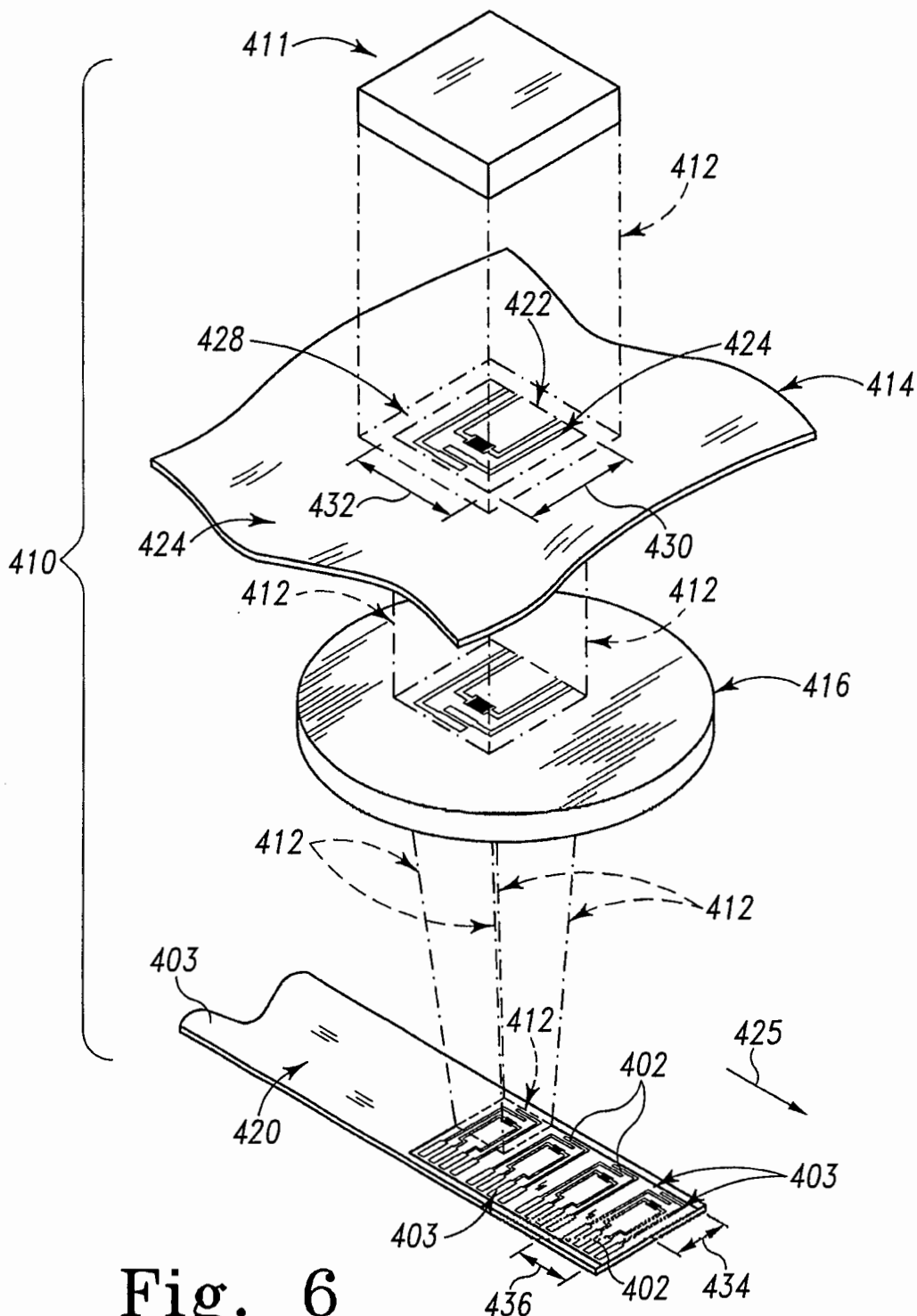

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425
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420
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403
434
436
402

Fig. 6

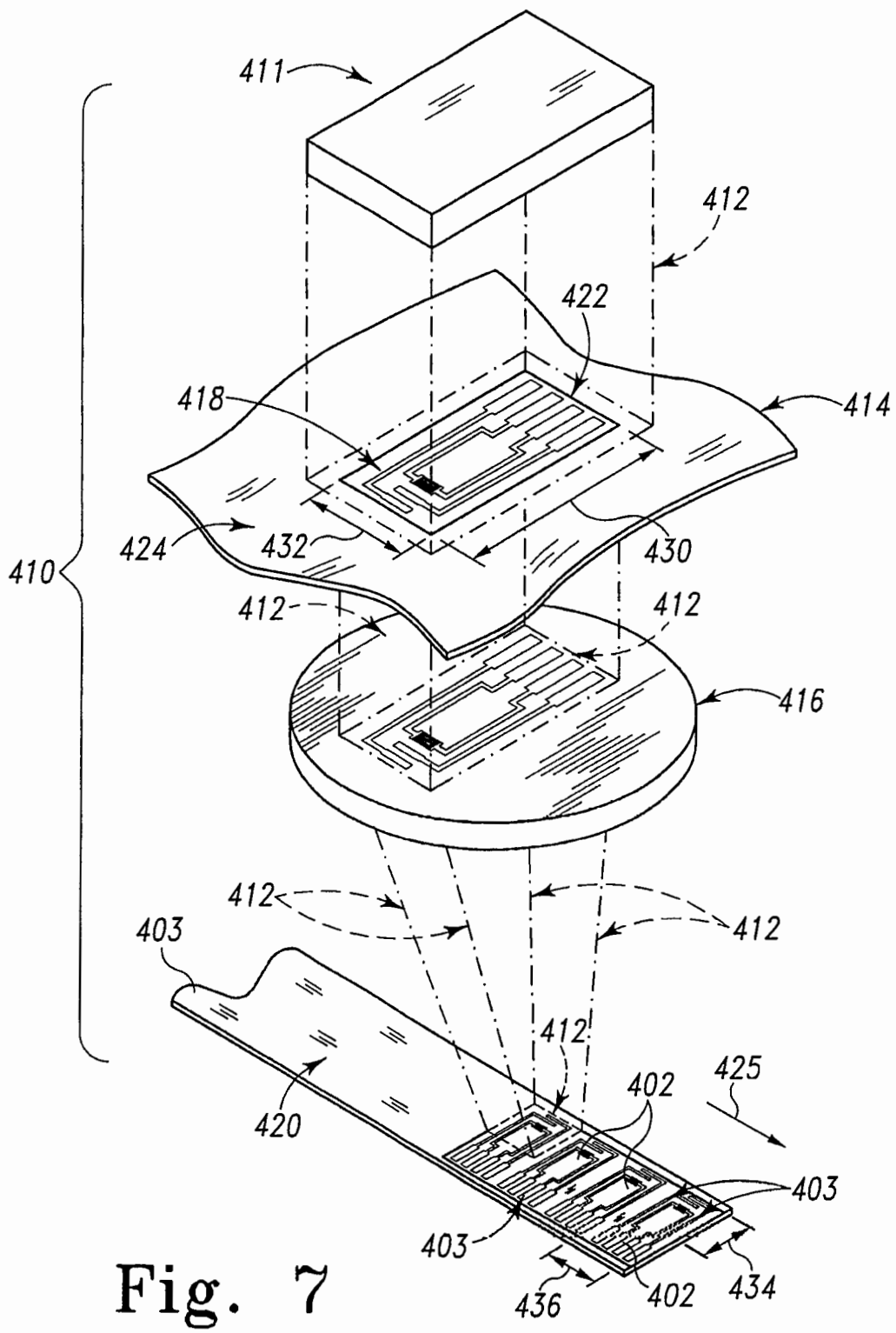

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412
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418
414
424
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430
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436
402

Fig. 7

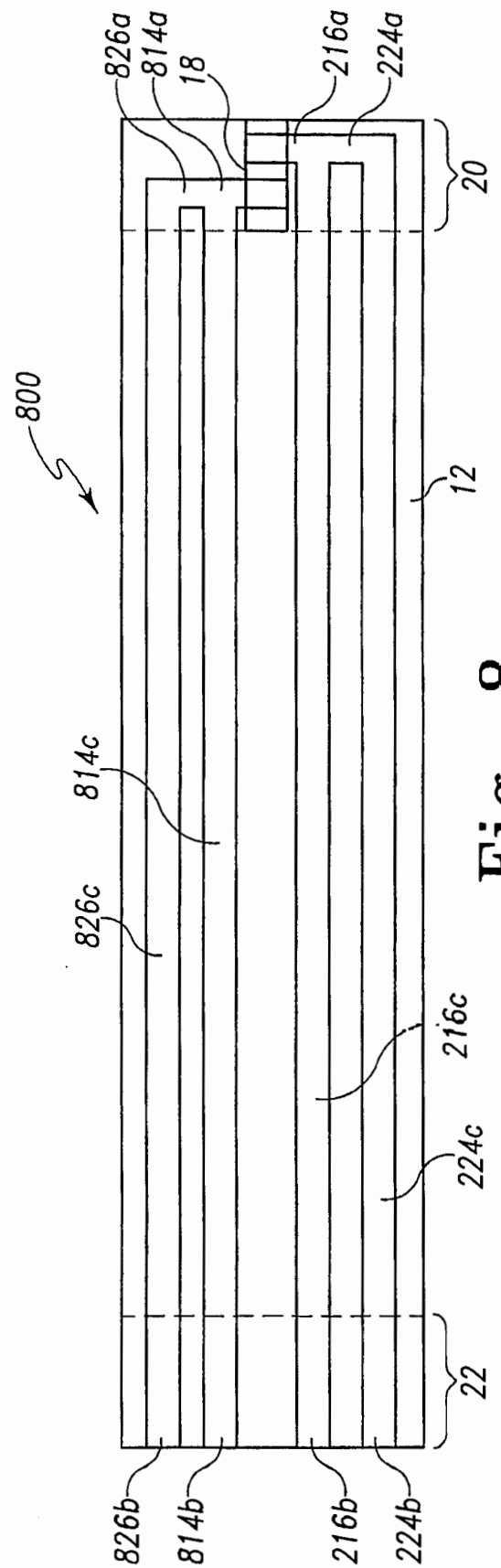

800
826a
814a
18
216a
224a
20
12
814c
826c
216c
224c
22
826b
814b
216b
224b

Fig. 8

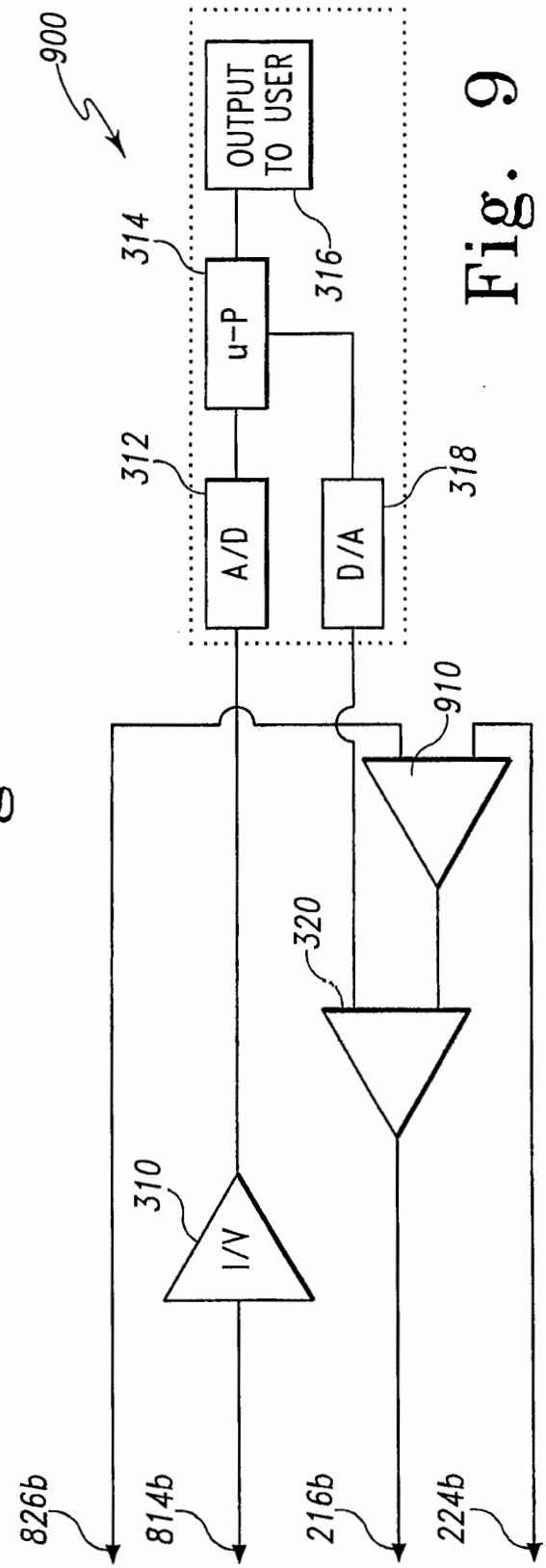

900
OUTPUT TO USER
314
316
u-P
312
318
A/D
D/A
910
320
310
I/V
826b
814b
216b
224b

Fig. 9

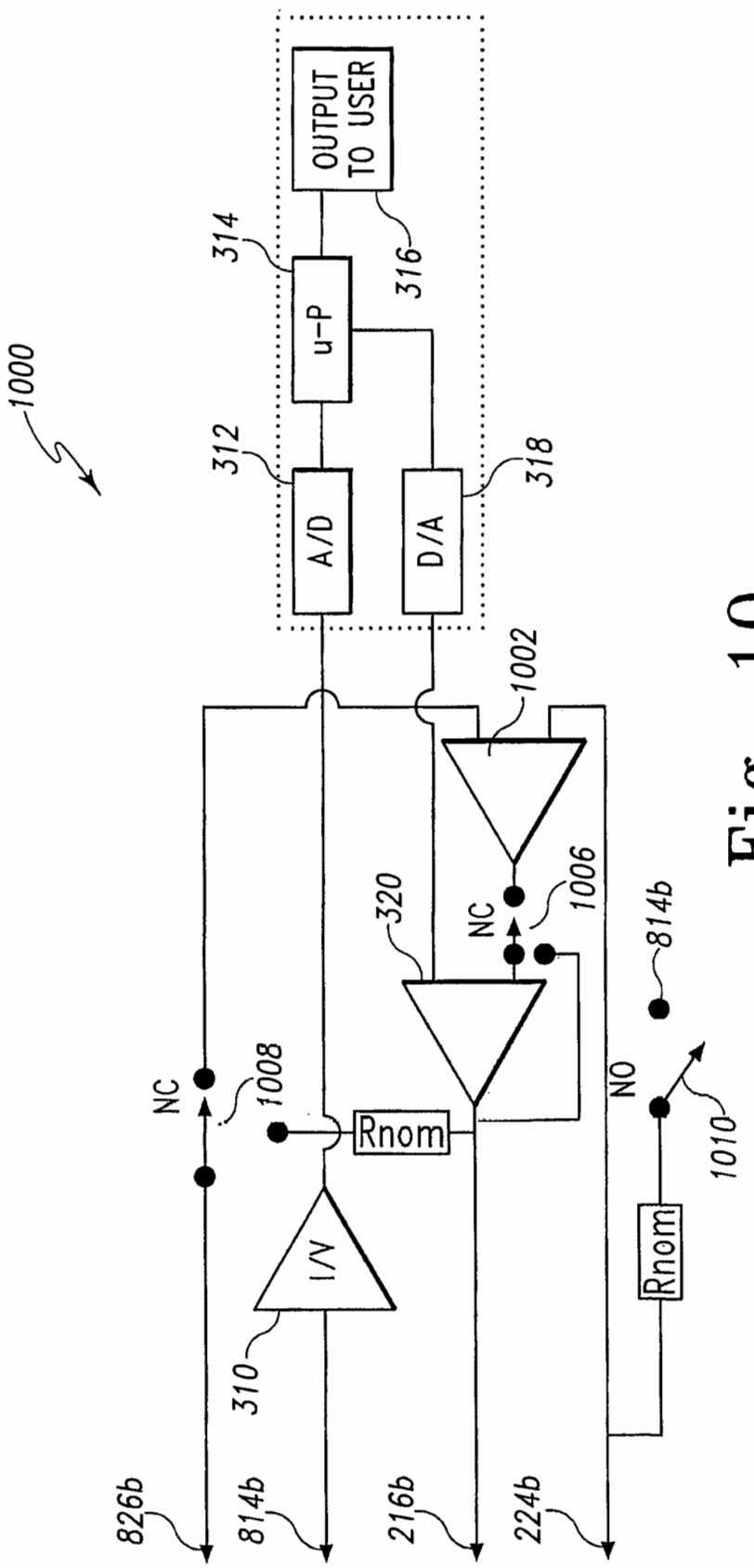

1000
OUTPUT TO USER
316
314
u-P
312
A/D
D/A
318
1002
320
NC
1006
814b
NC
1008
Rnom
NO
1010
Rnom
I/V
310
826b
814b
216b
224b

Fig. 10