22 JUN 2004

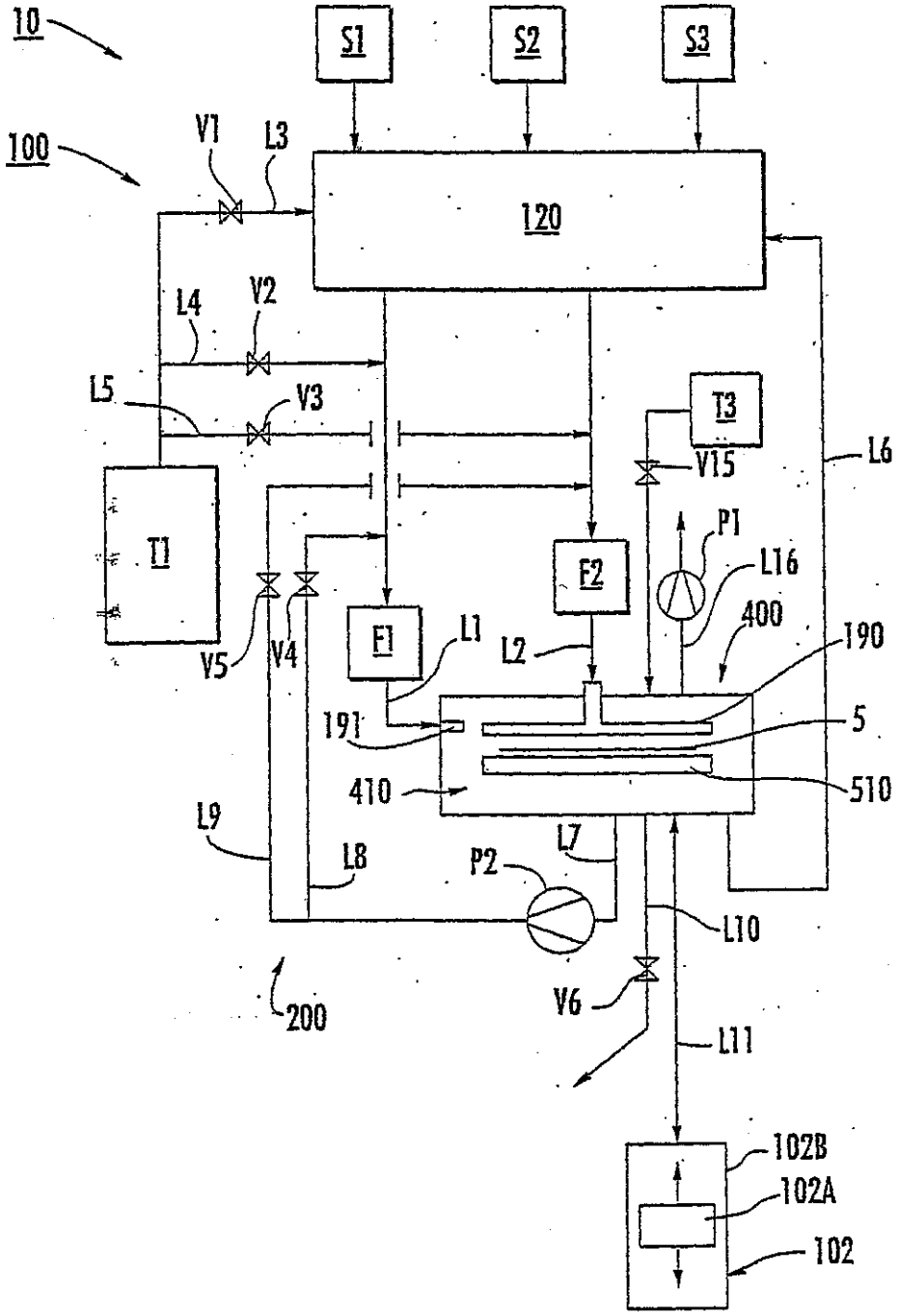


FIG. 1.

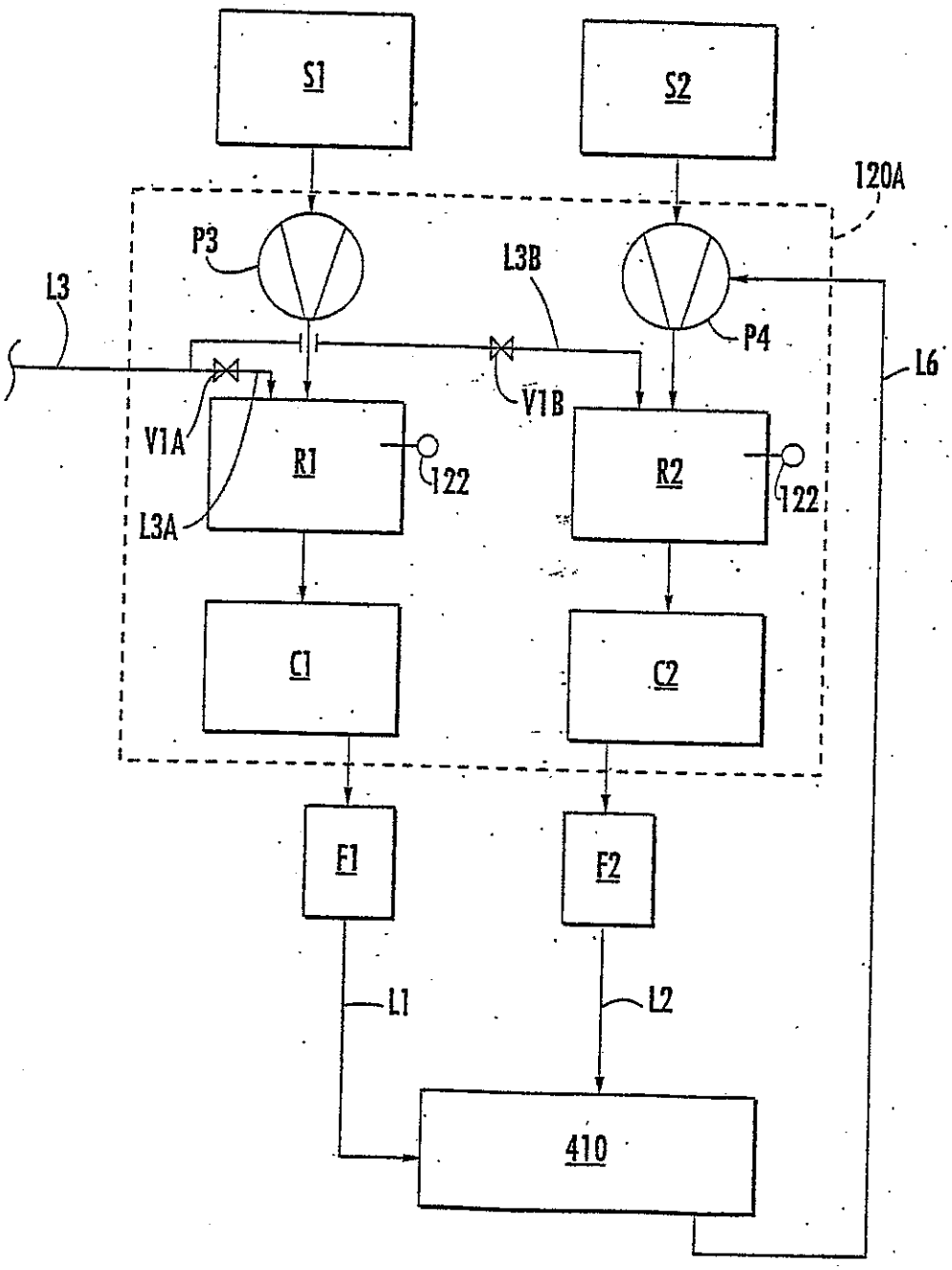

S1
S2
120A
P3
L3B
L3
P4
L6
V1A
V1B
R1
122
R2
122
L3A
C1
C2
F1
F2
L1
L2
410

FIG. 2.

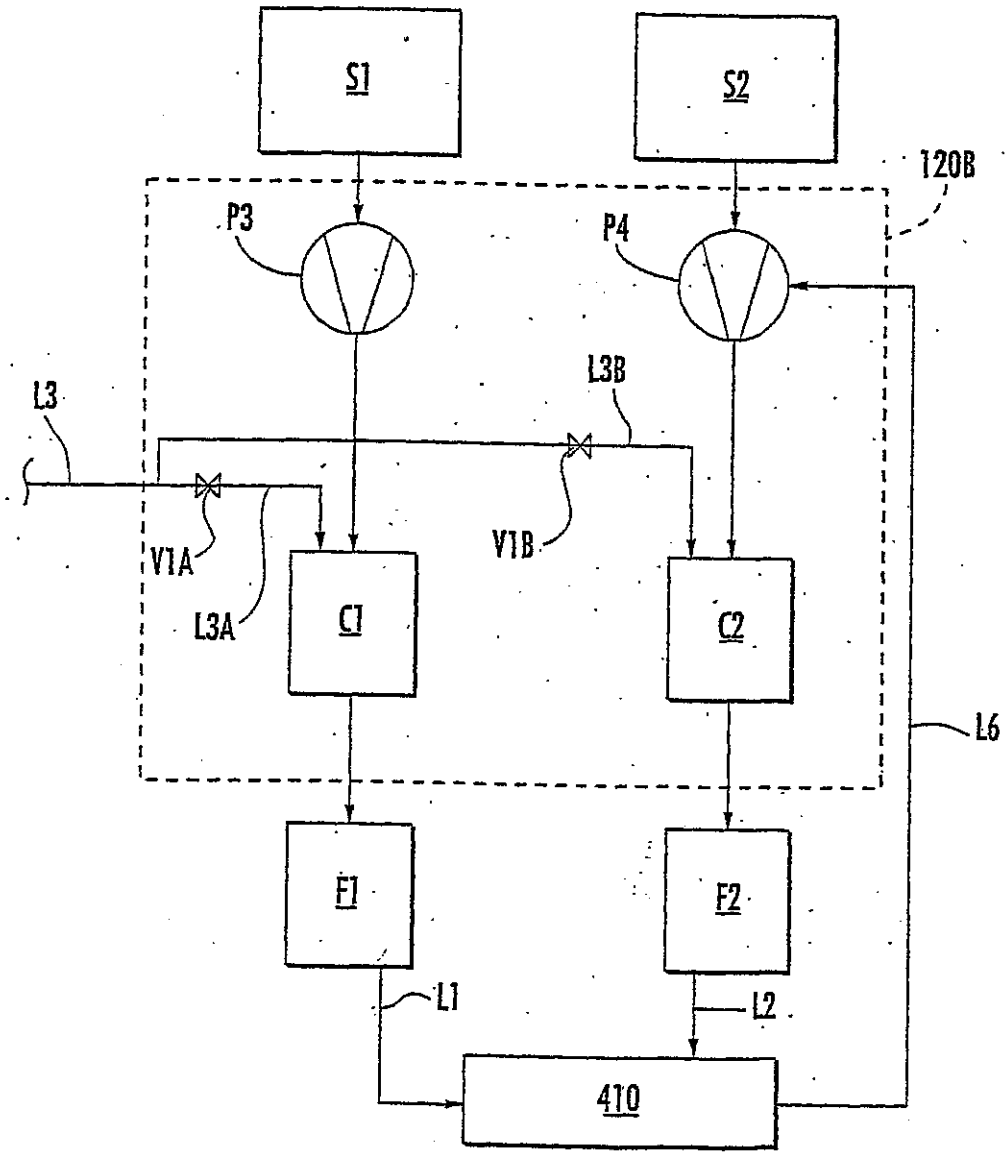


FIG. 3.

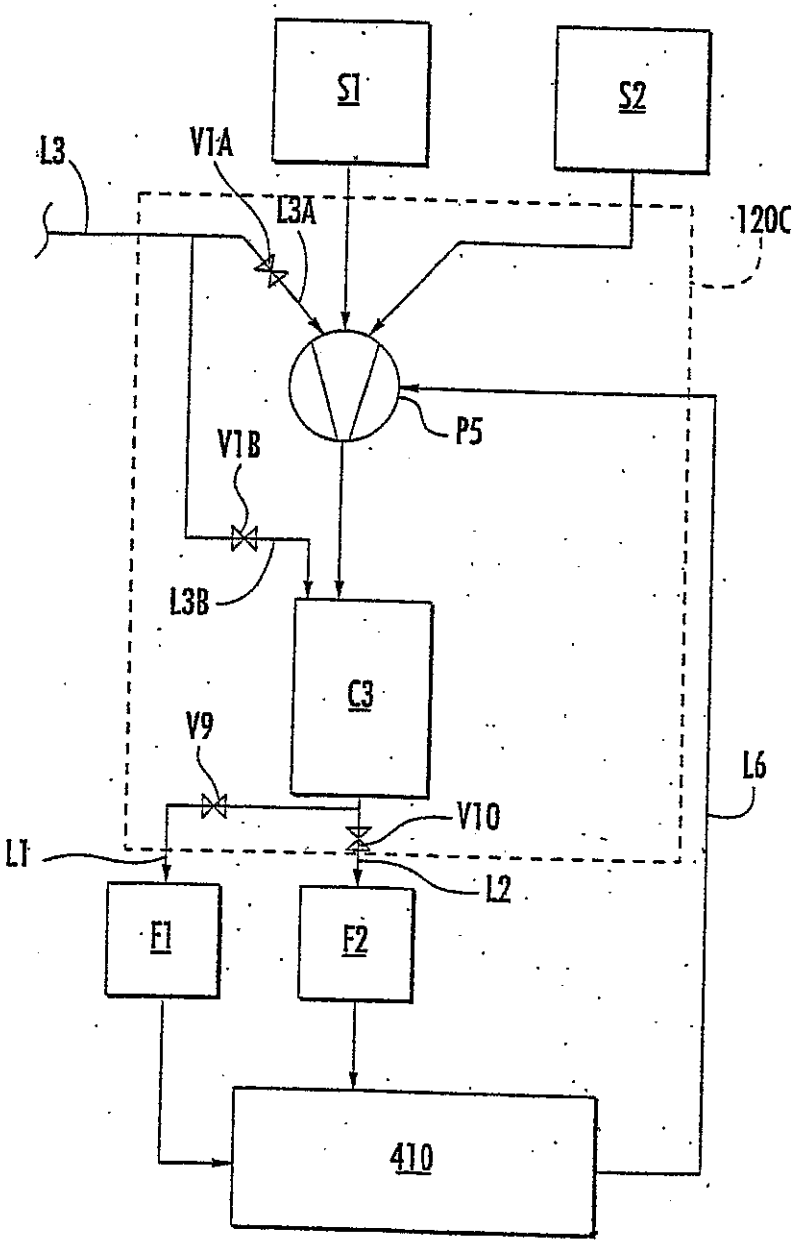


FIG. 4.

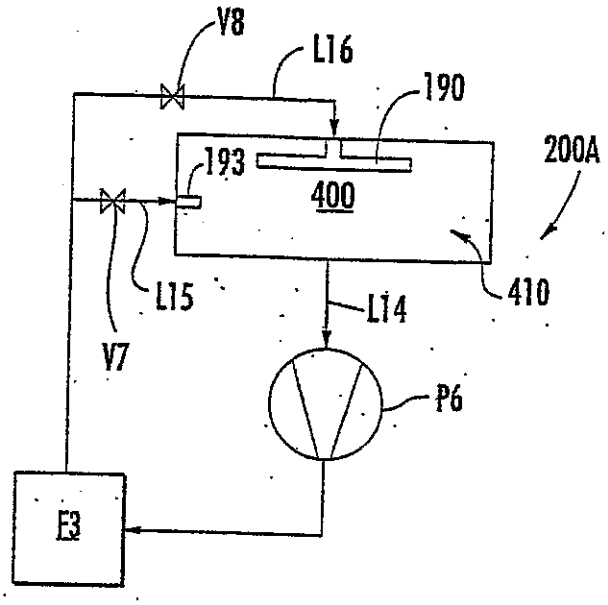


FIG. 5.

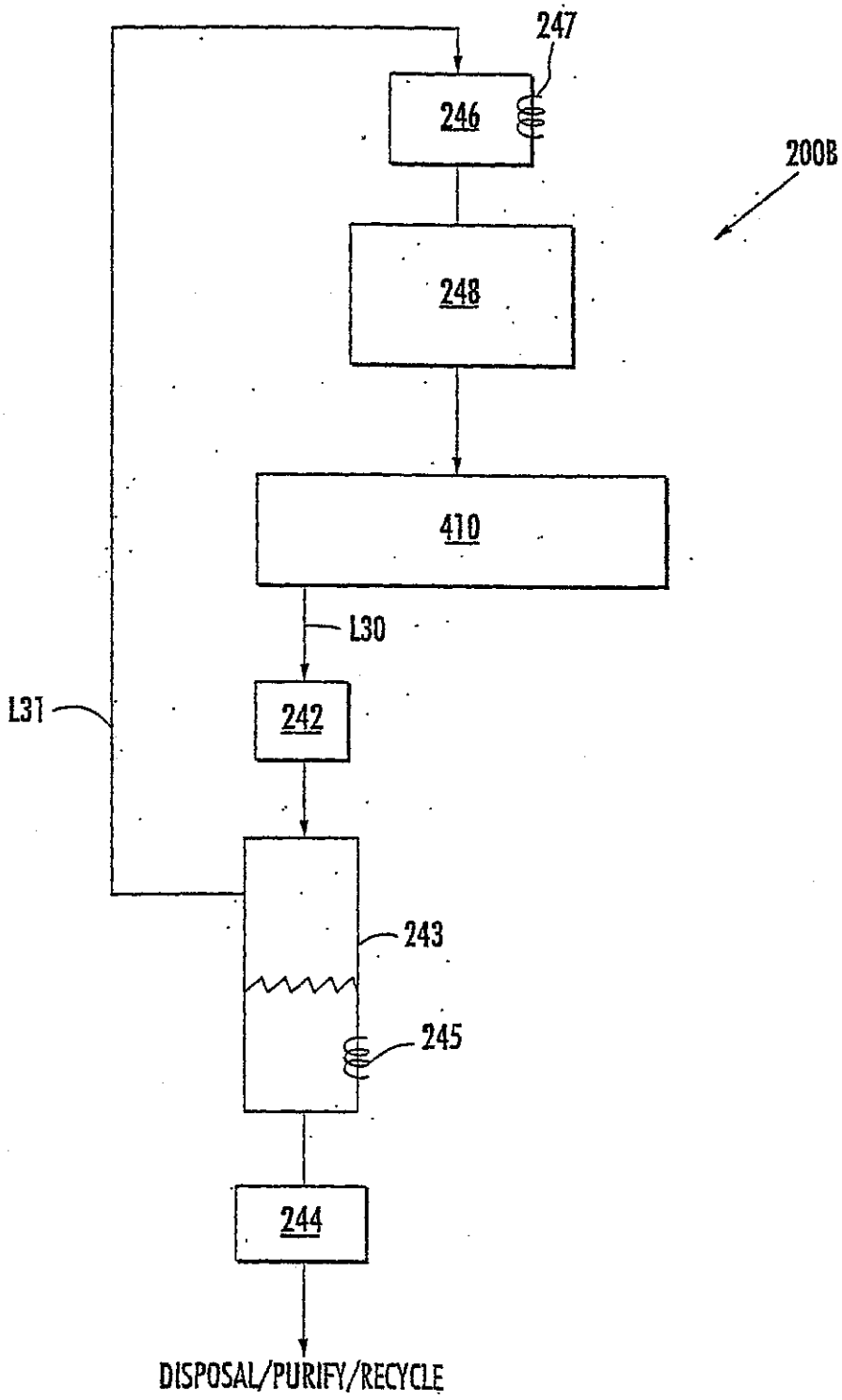

247
246
200B
248
410
L30
L31
242
243
245
244
DISPOSAL/PURIFY/RECYCLE

FIG. 6.

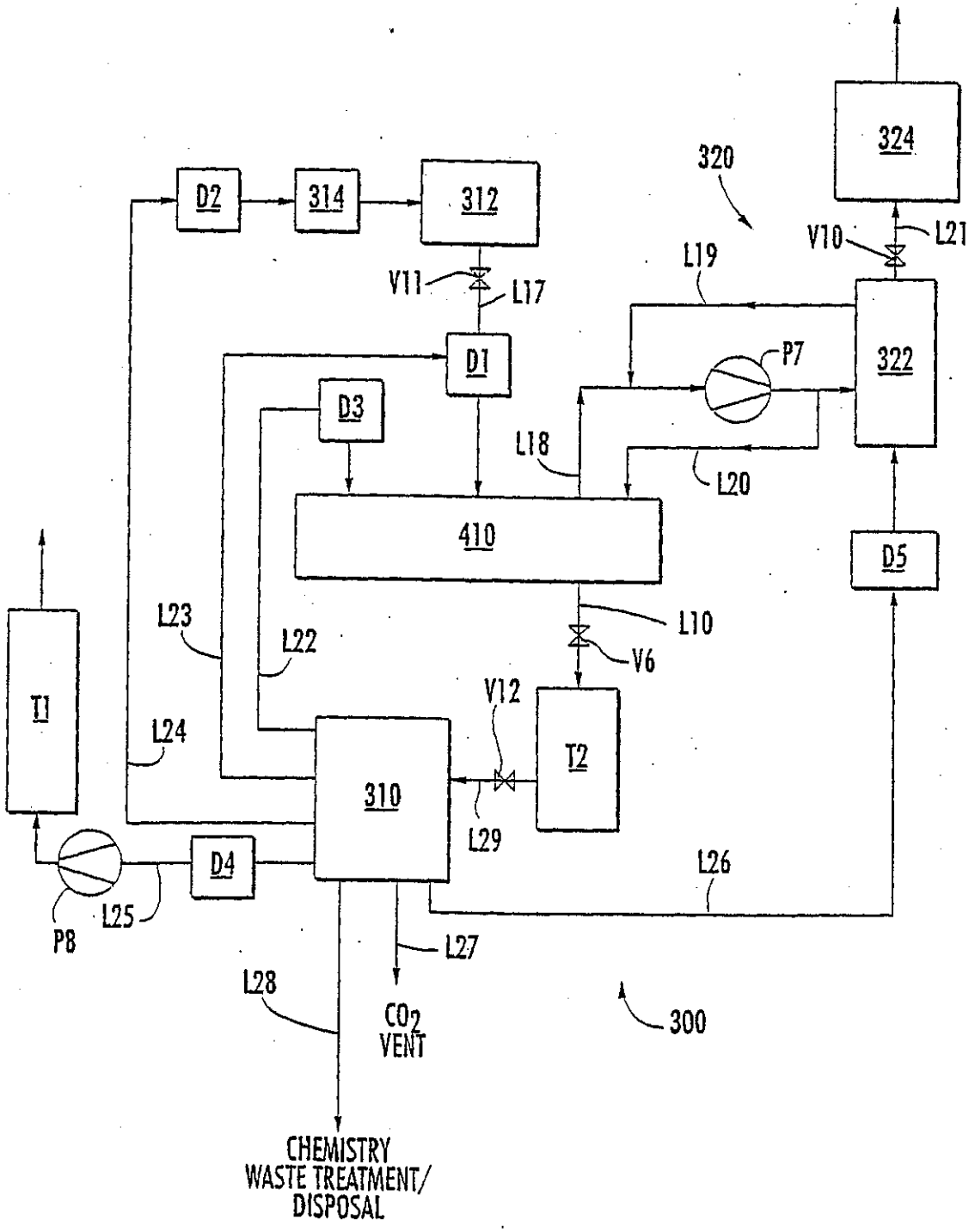

D2
314
312
320
324
V10
L21
V11
L17
L19
D1
P7
322
D3
L18
L20
410
D5
L23
L22
L10
V6
T1
V12
T2
L24
310
L29
D4
L26
P8
L25
L27
L28
CO2
VENT
300
CHEMISTRY
WASTE TREATMENT/
DISPOSAL

FIG. 7.

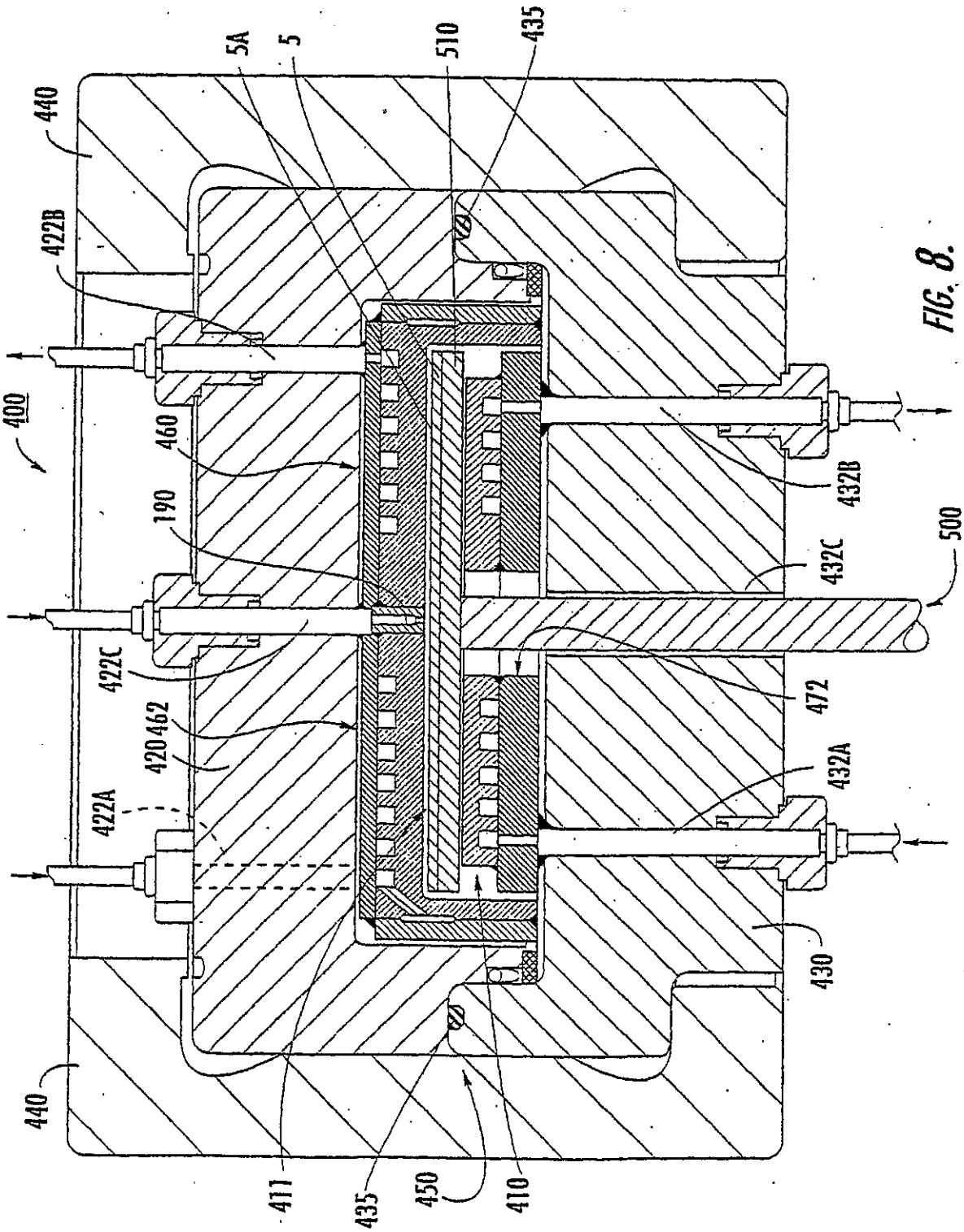

5A
5
510
435
440
422B
400
460
190
432B
500
432C
422C
472
462
420
422A
432A
430
440
411
435
450
410

FIG. 8.

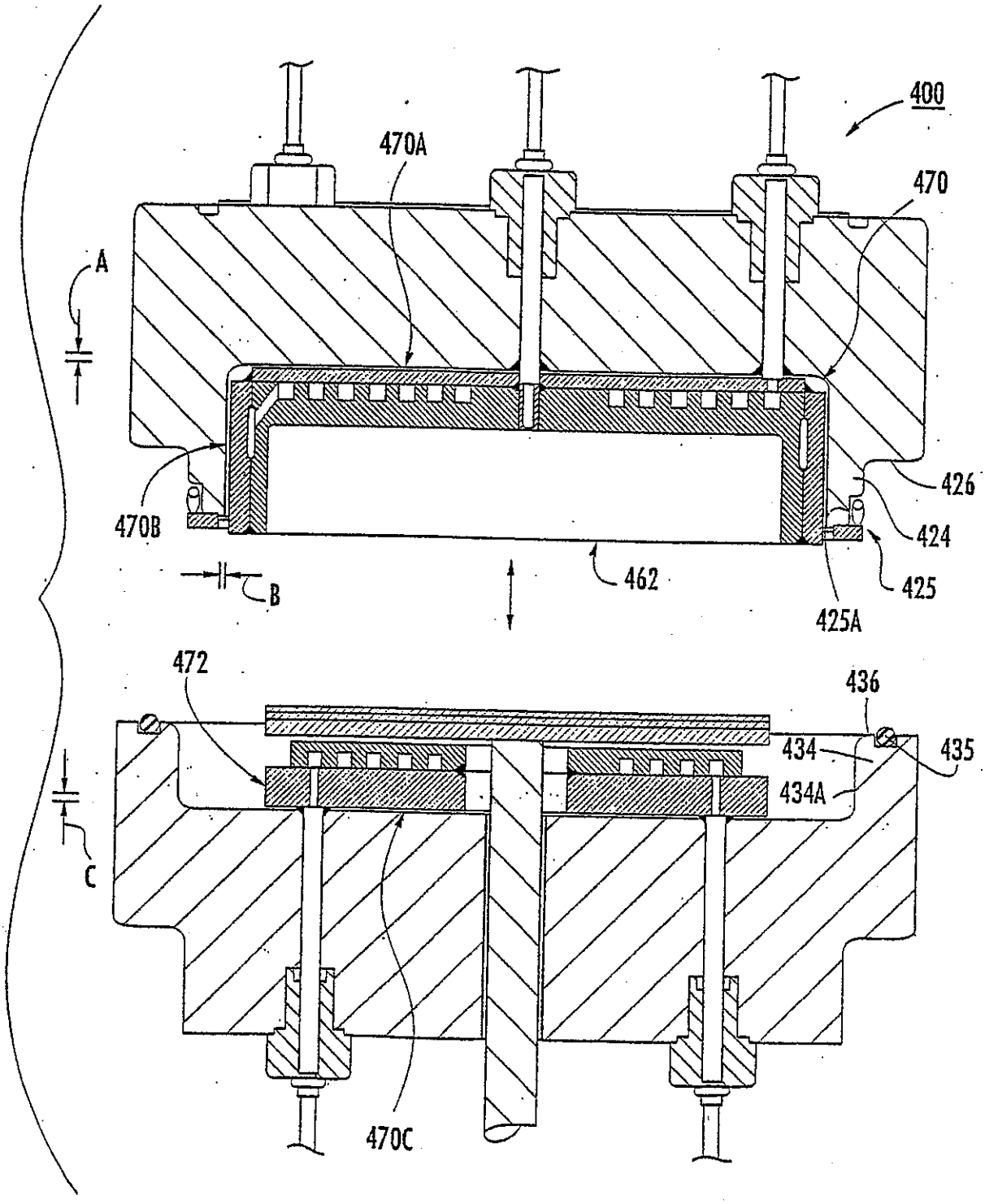

400
470A
470
A
426
470B
424
462
425
B
425A
472
436
434
435
434A
C
470C

FIG. 9.

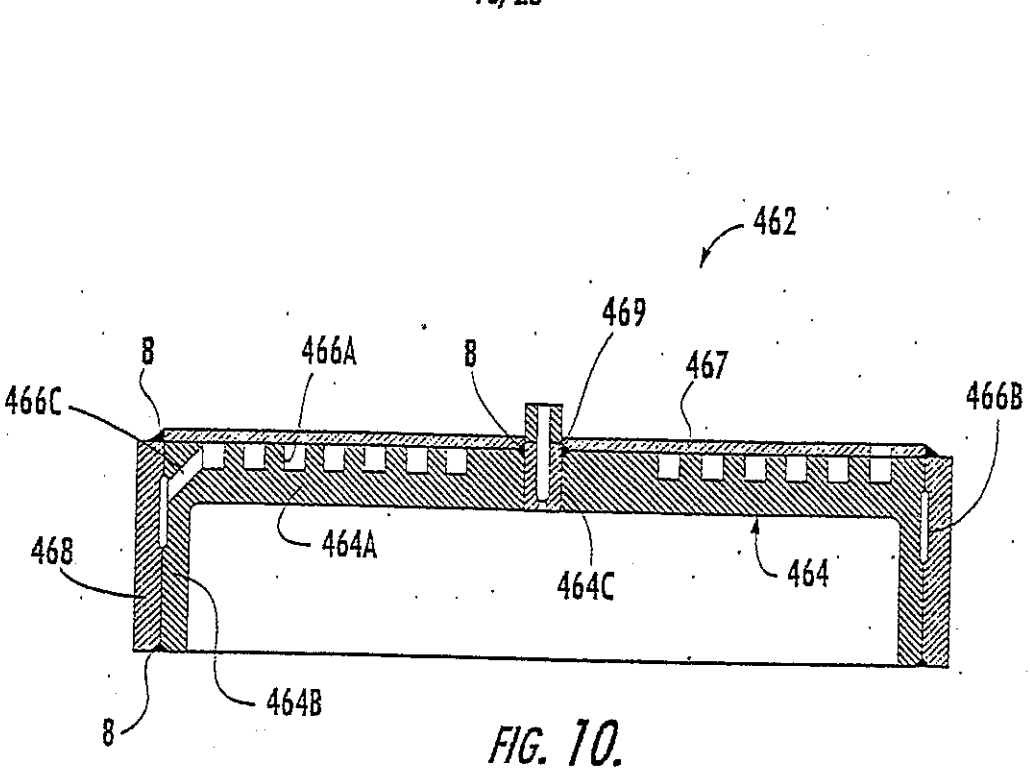

462
469
8
466A
8
467
466C
466B
464A
468
464C
464
464B
8

FIG. 10.

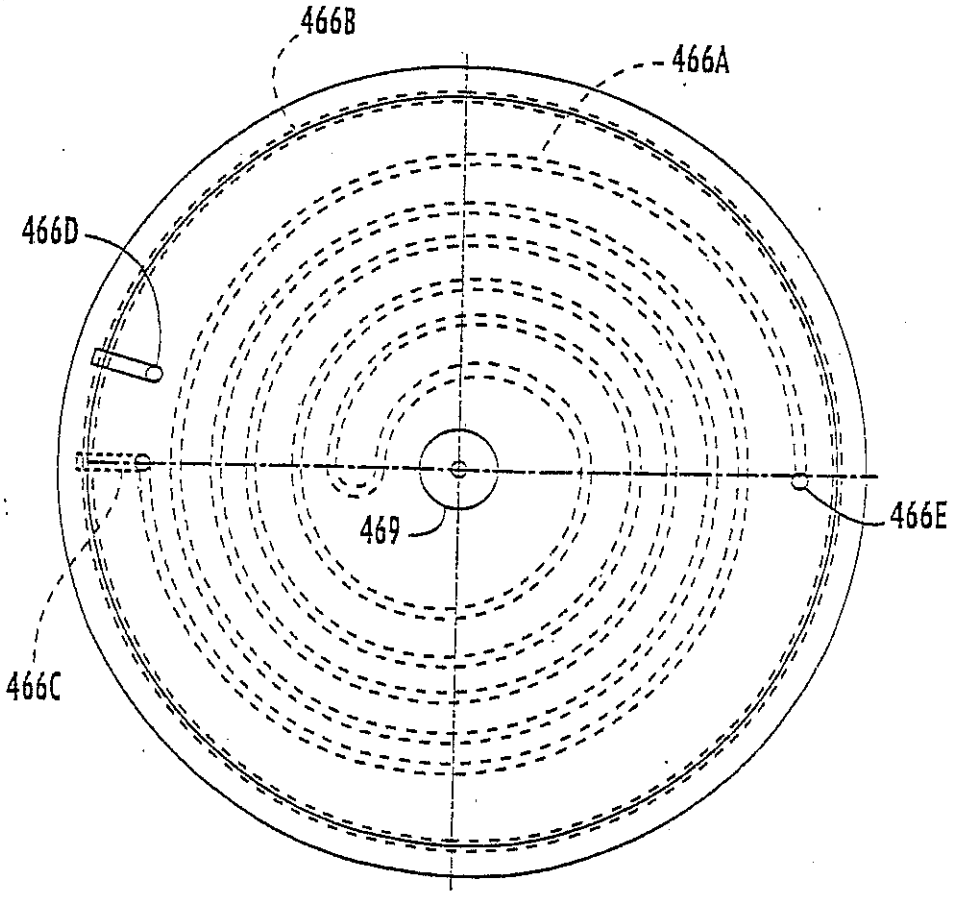

466B
466A
466D
469
466E
466C

FIG. 11.

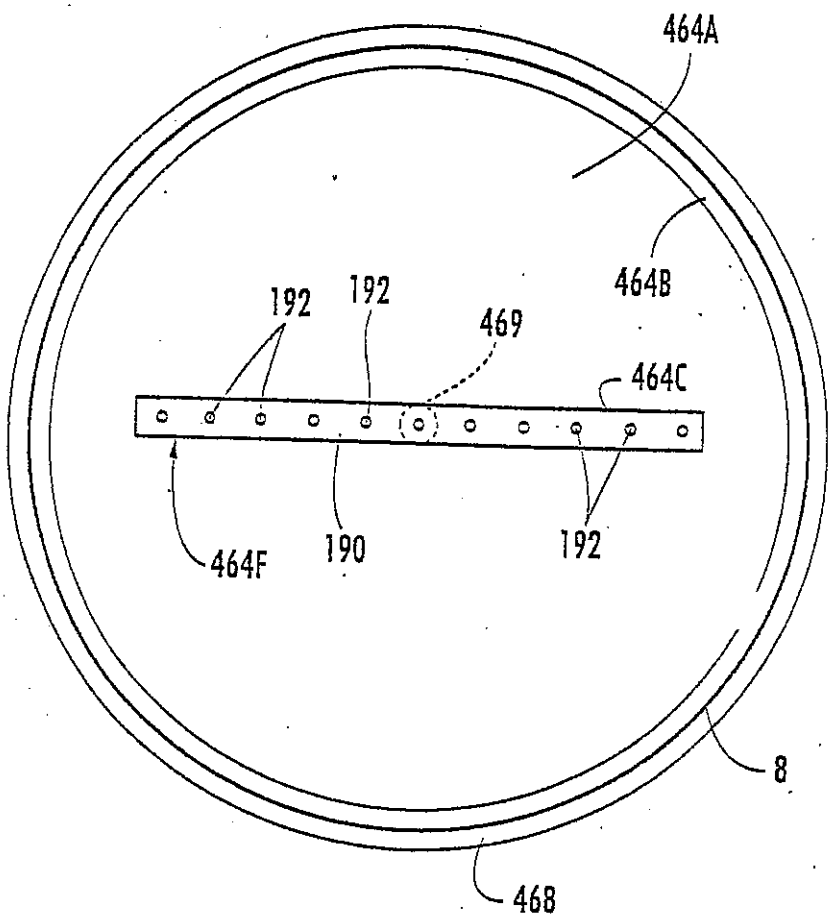

464A
464B
192
192
469
464C
464F
190
192
8
468

FIG. 12.

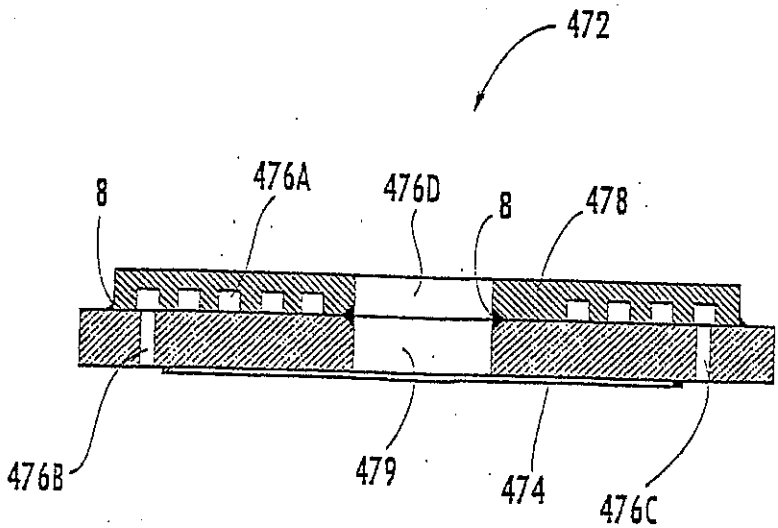

472
8
476A
476D
8
478
476B
479
474
476C

FIG. 13.

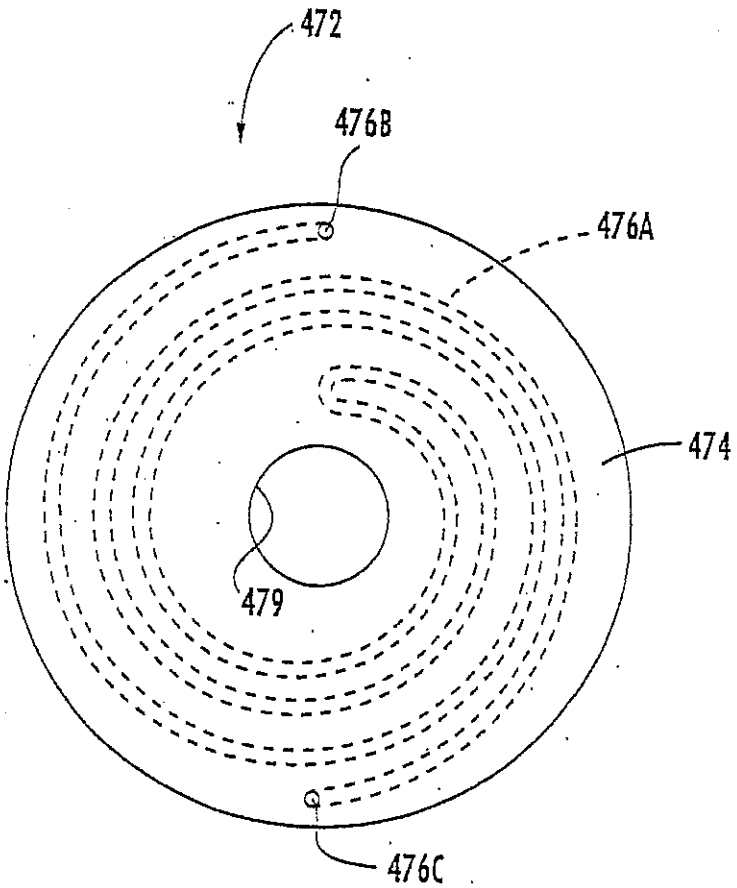


FIG. 14.

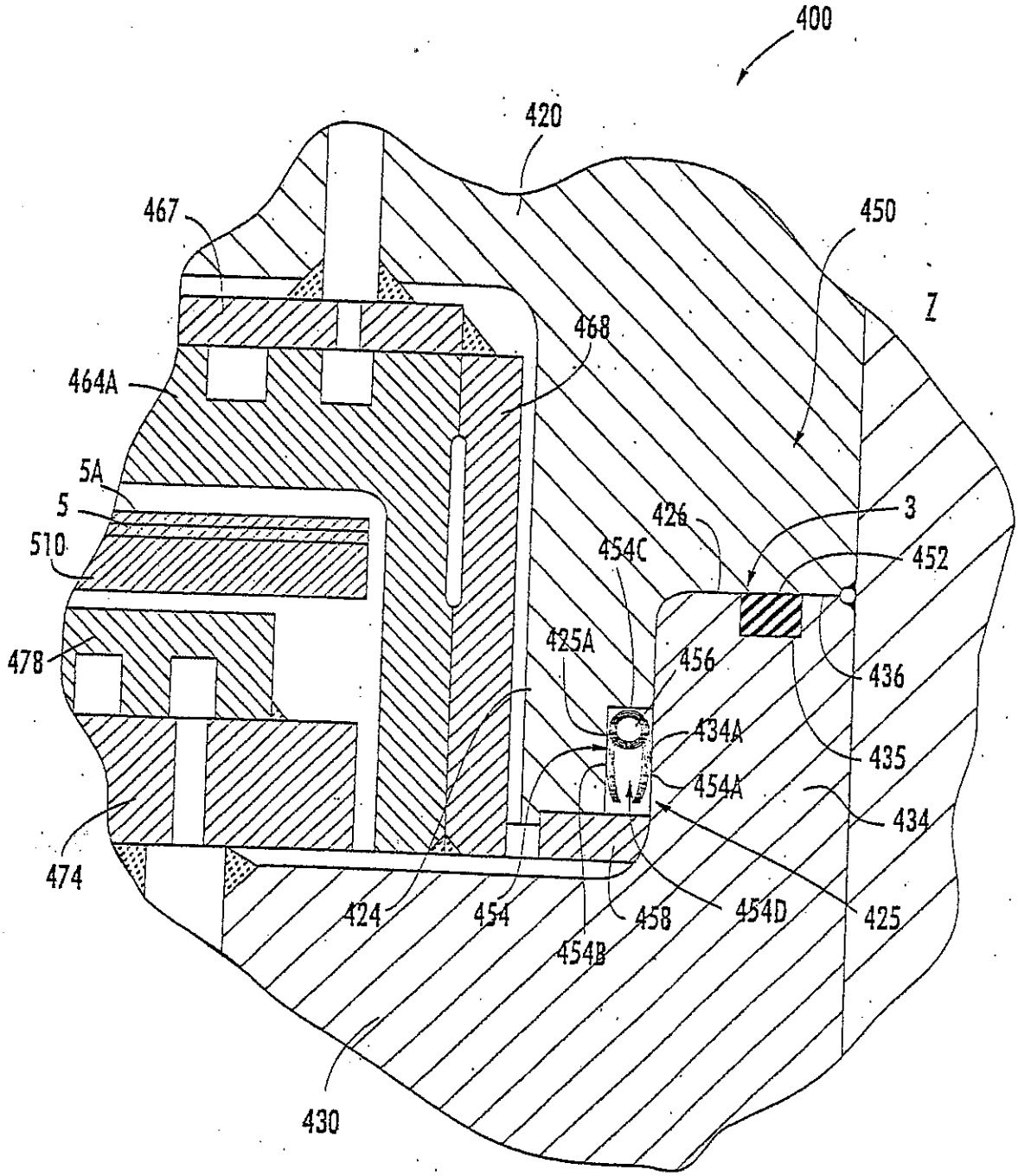

400
420
467
450
Z
468
464A
5A
5
510
426
3
454C
452
478
425A
456
436
434A
435
454A
434
474
424
454
458
454D
425
454B
430

FIG. 15.

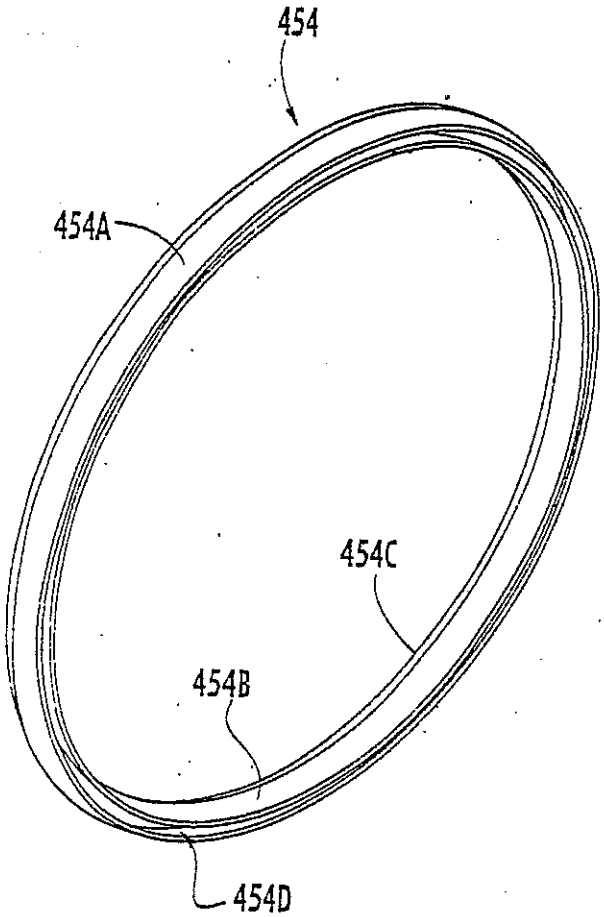


FIG. 16.

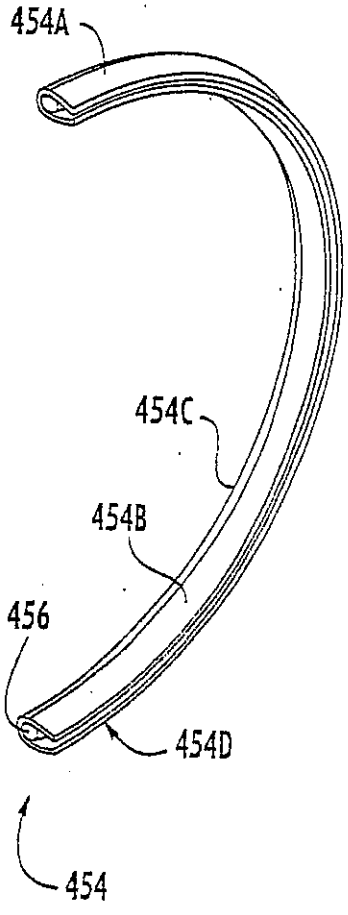


FIG. 17.

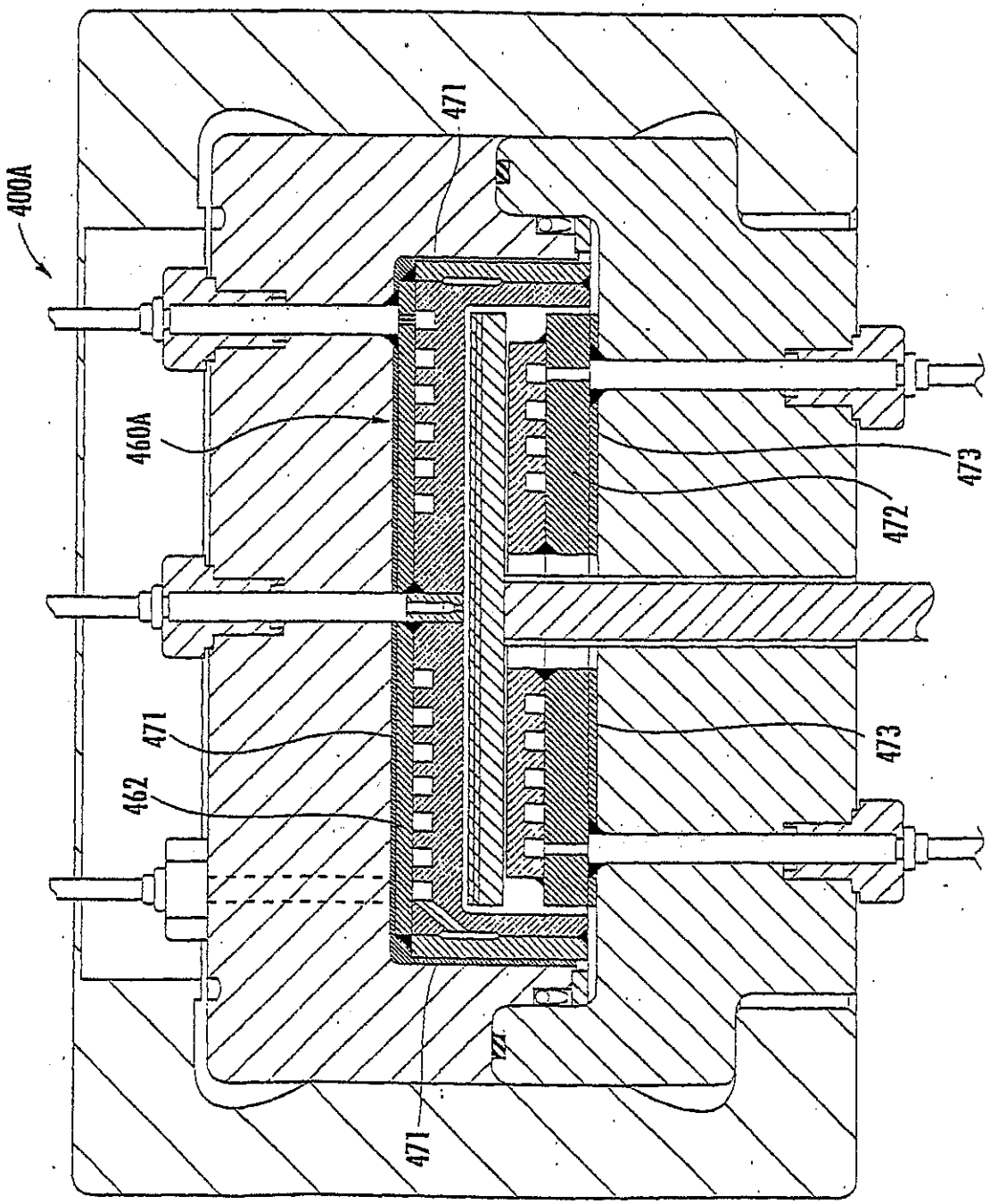


FIG. 18.

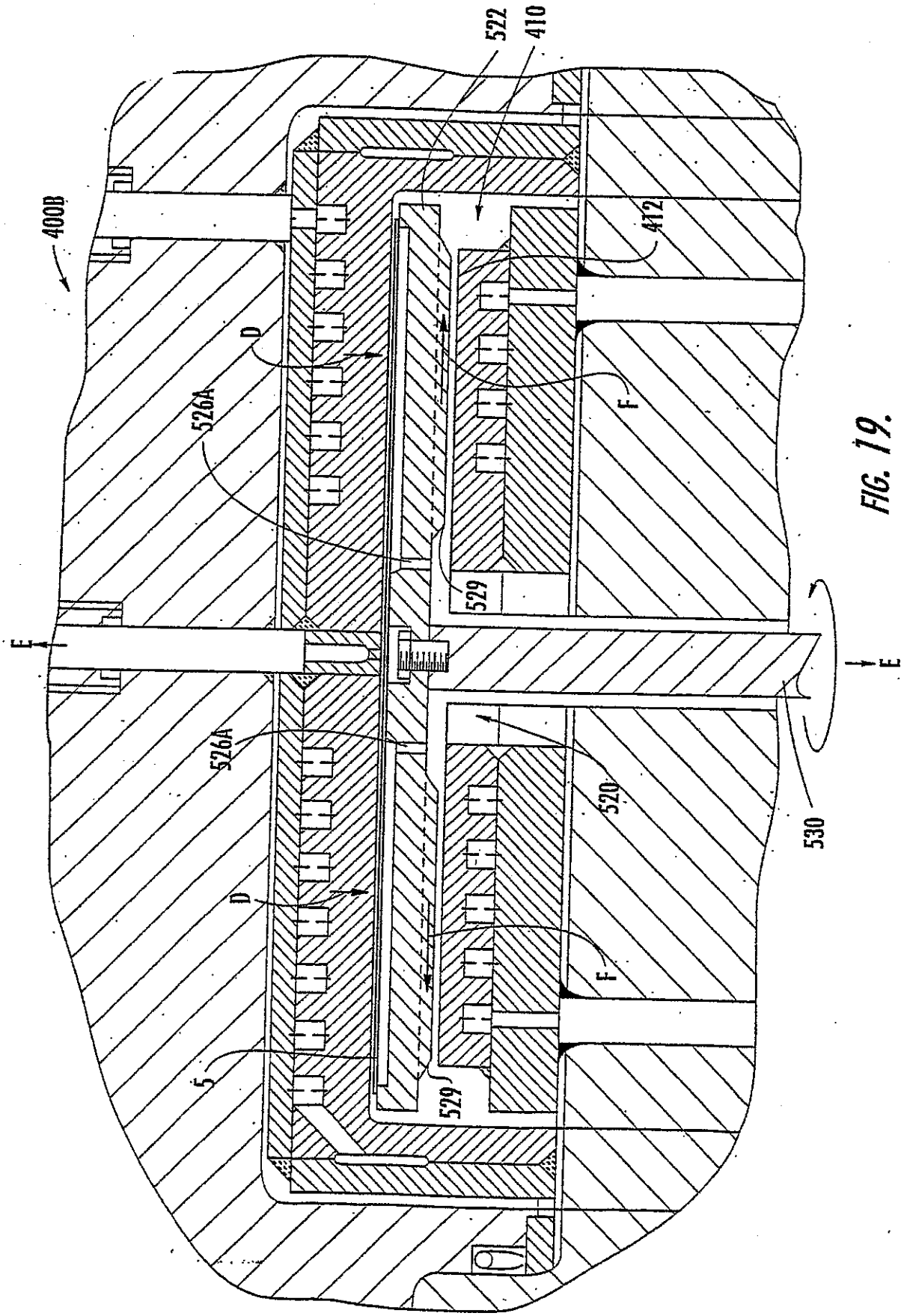


FIG. 19.

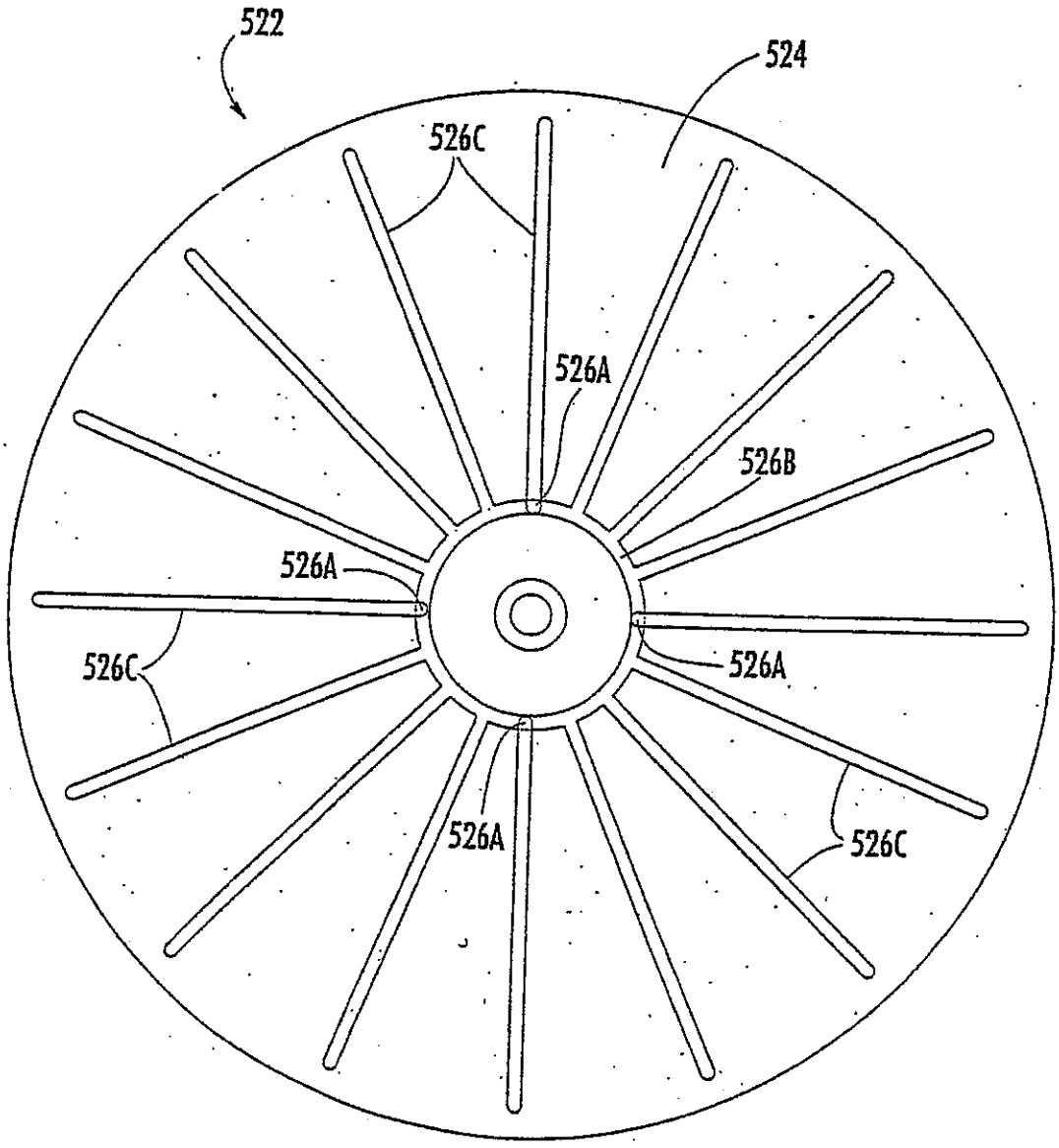


FIG. 20.

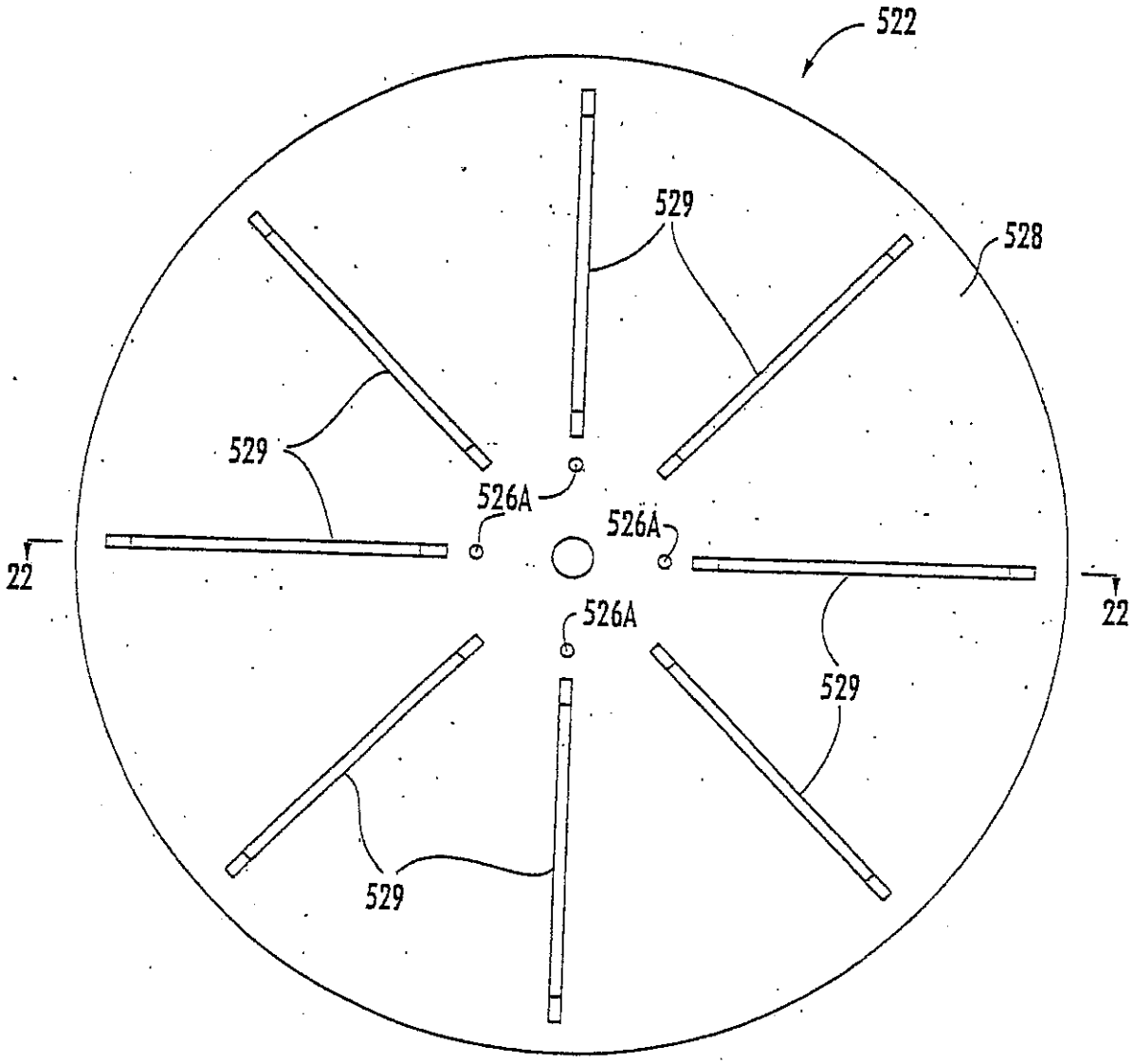

522
529
528
529
526A
526A
526A
22
22
529
529

FIG. 21.

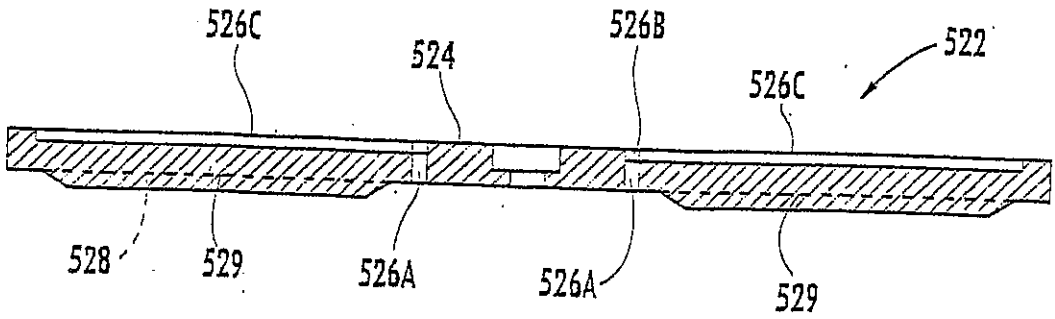

526C
524
526B
522
526C
528
529
526A
526A
529

FIG. 22.

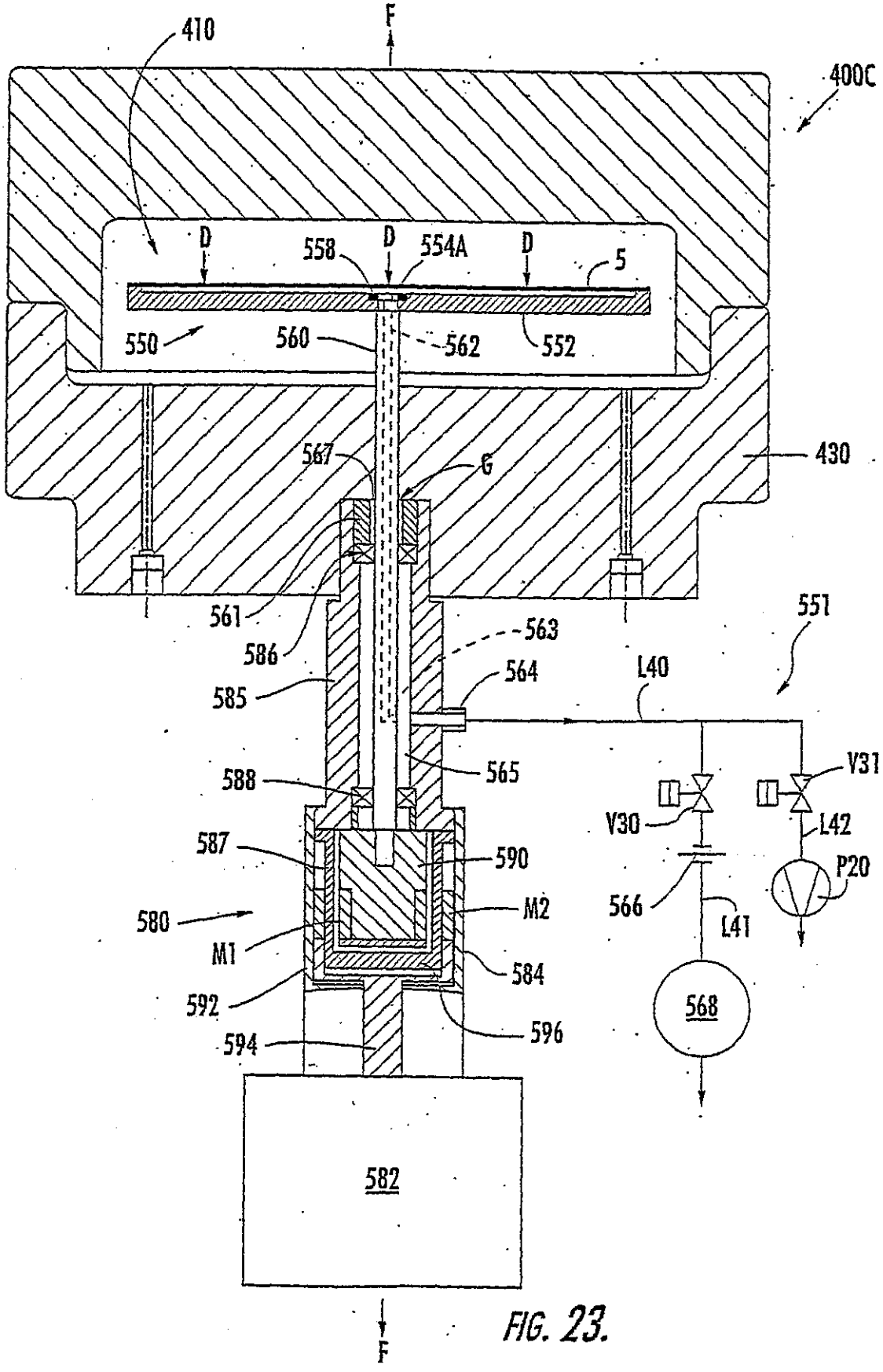

F
410
400C
D
558
D
554A
D
5
550
560
562
552
430
567
G
561
586
563
551
585
564
L40
565
V31
588
V30
L42
587
590
P20
580
M2
566
L41
M1
584
568
592
596
594
582
F

FIG. 23.

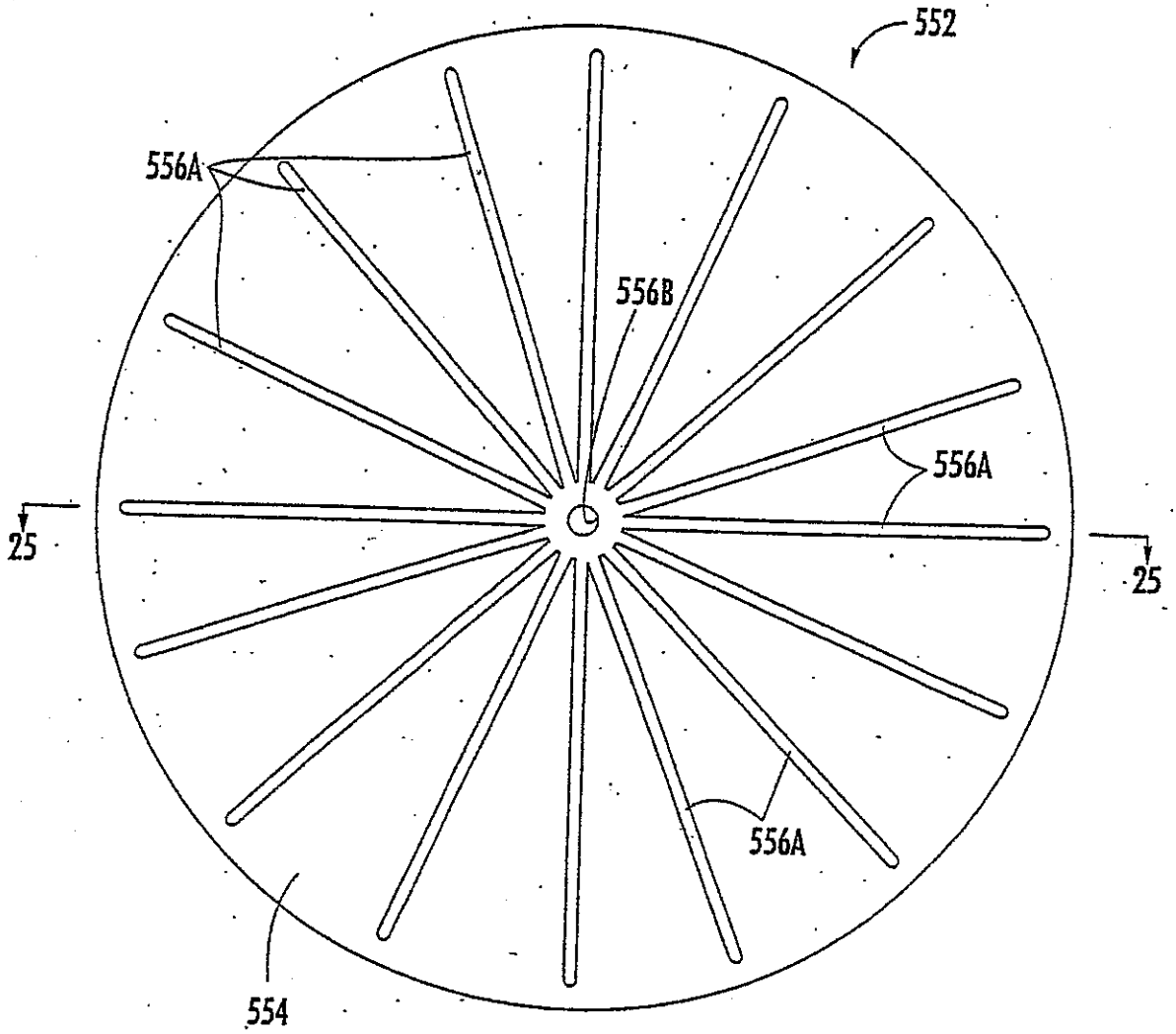


FIG. 24.

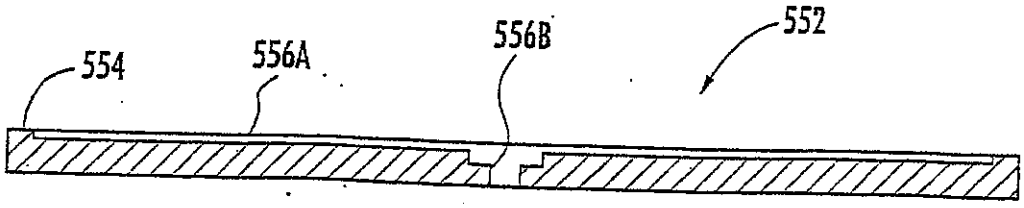


FIG. 25.

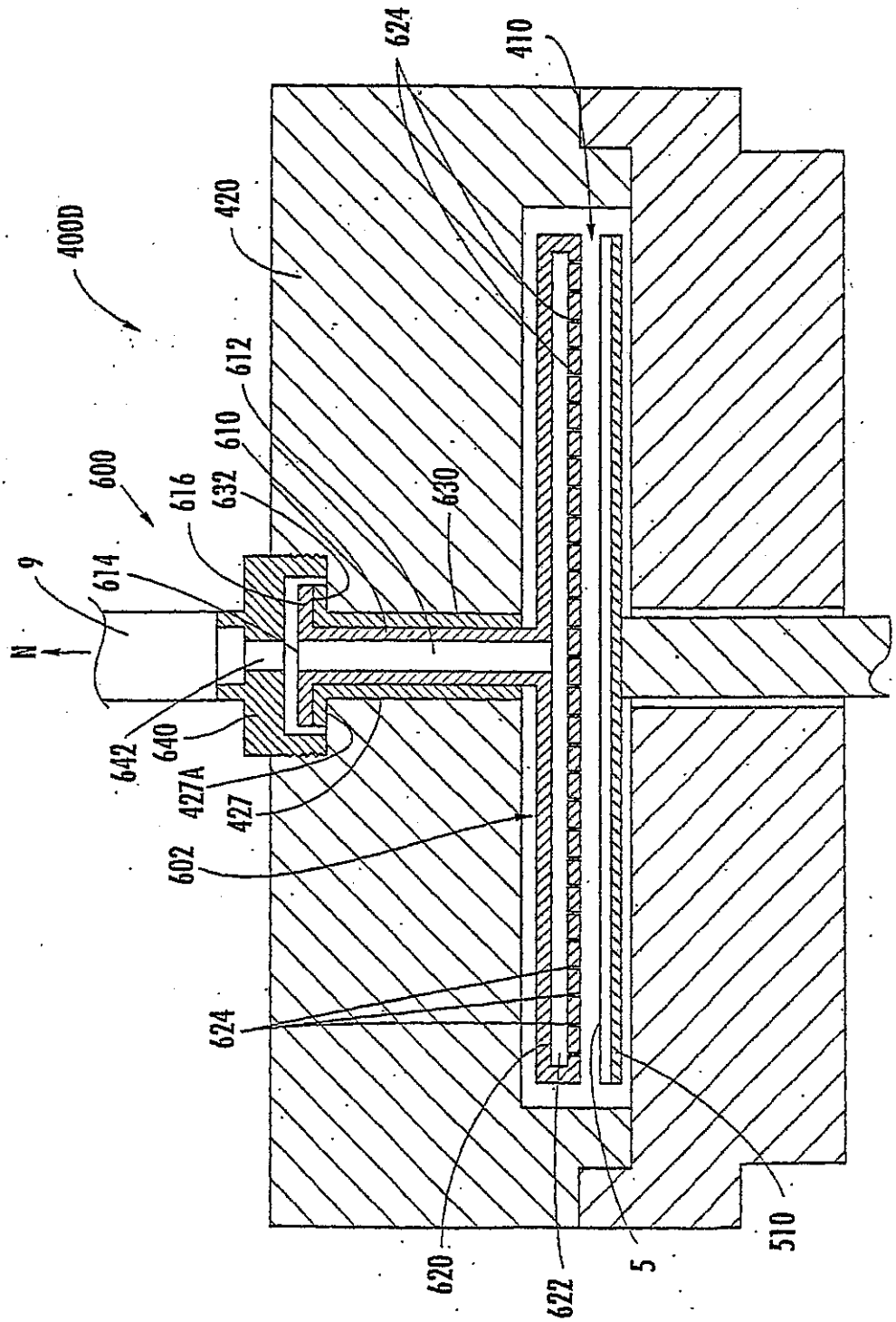

624
410
420
400D
612
610
600
616
632
630
9
614
N
N
642
640
427A
427
602
624
620
622
5
510

FIG. 26.

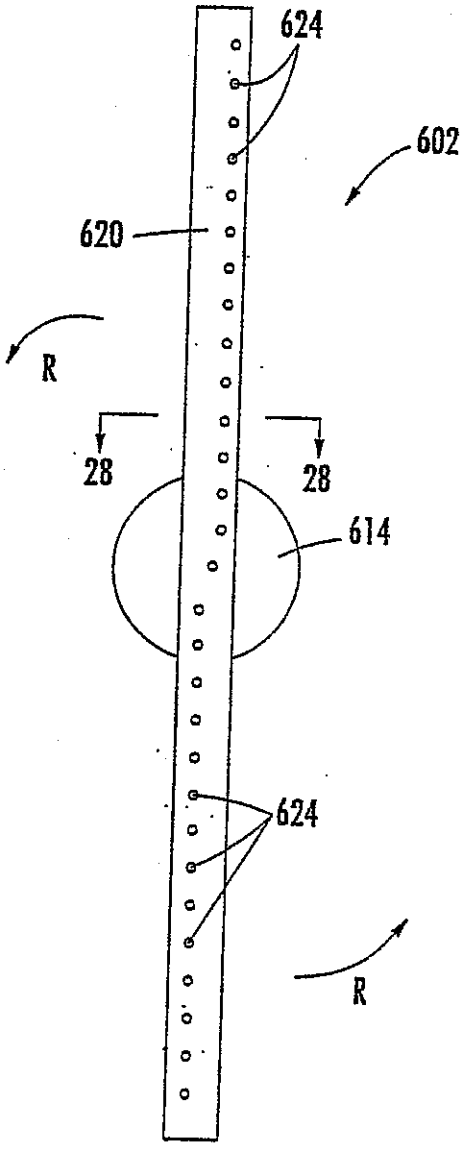


FIG. 27.

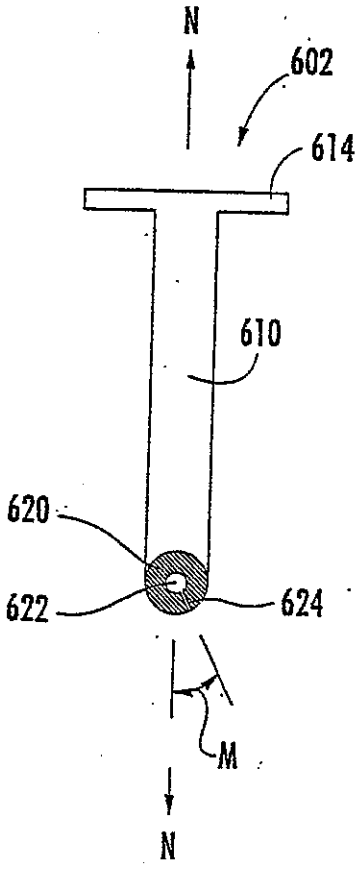


FIG. 28.

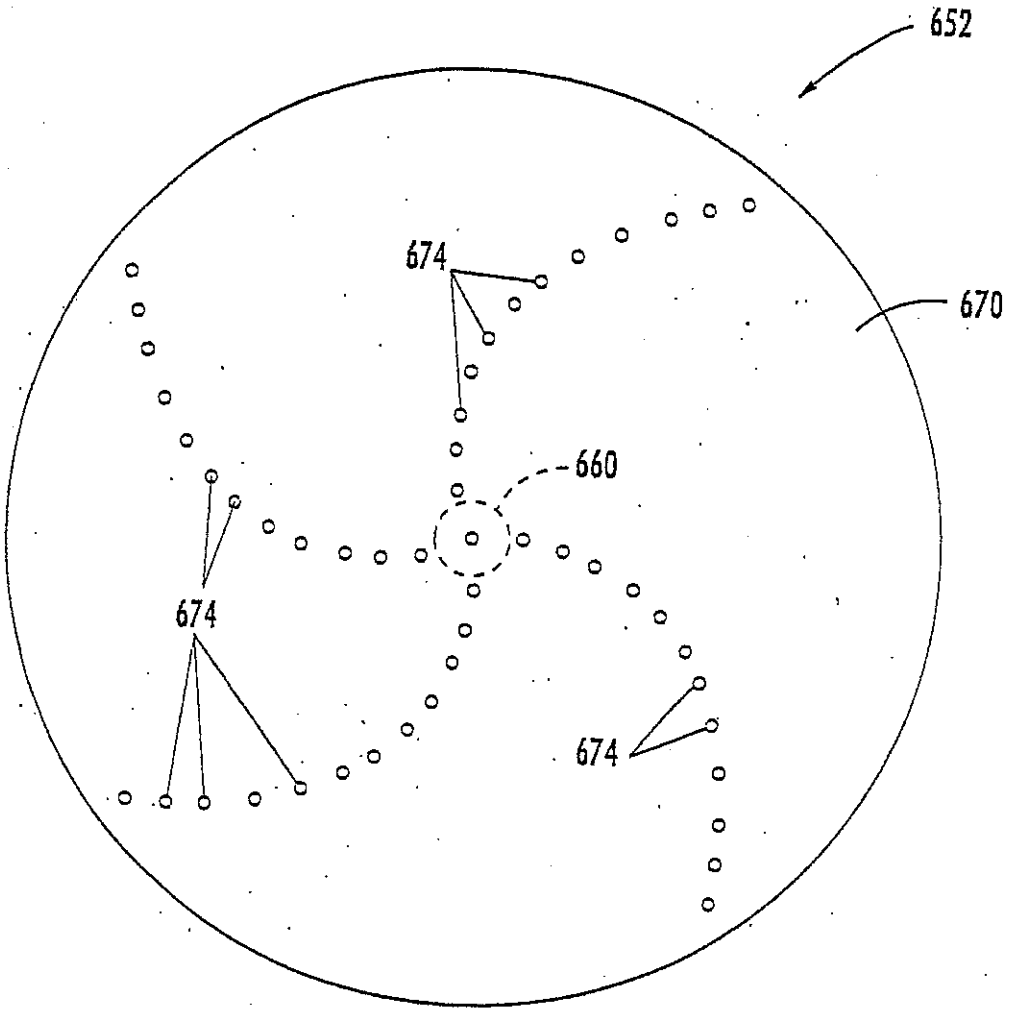


FIG. 29.