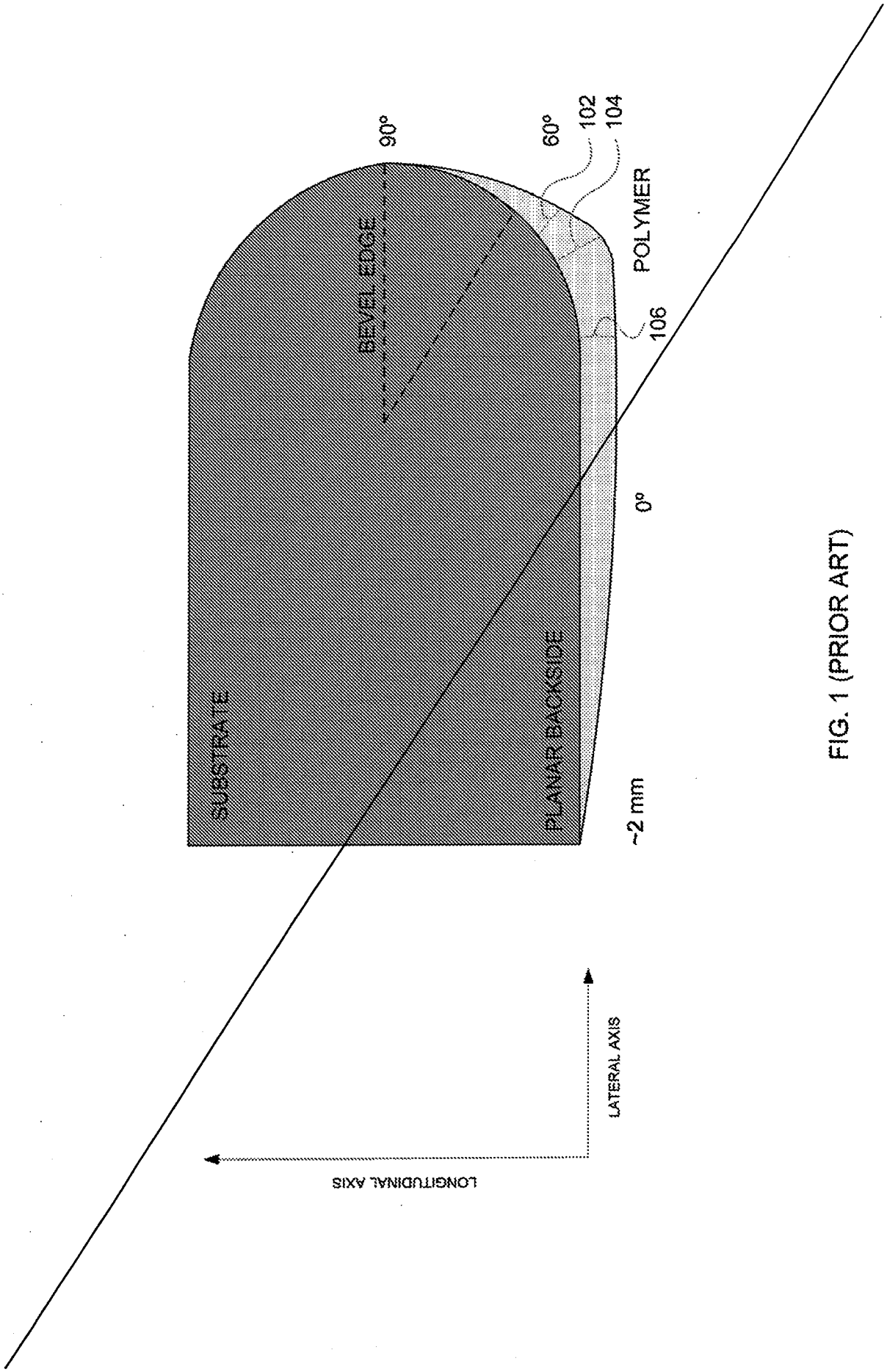


FIG. 1 (PRIOR ART)

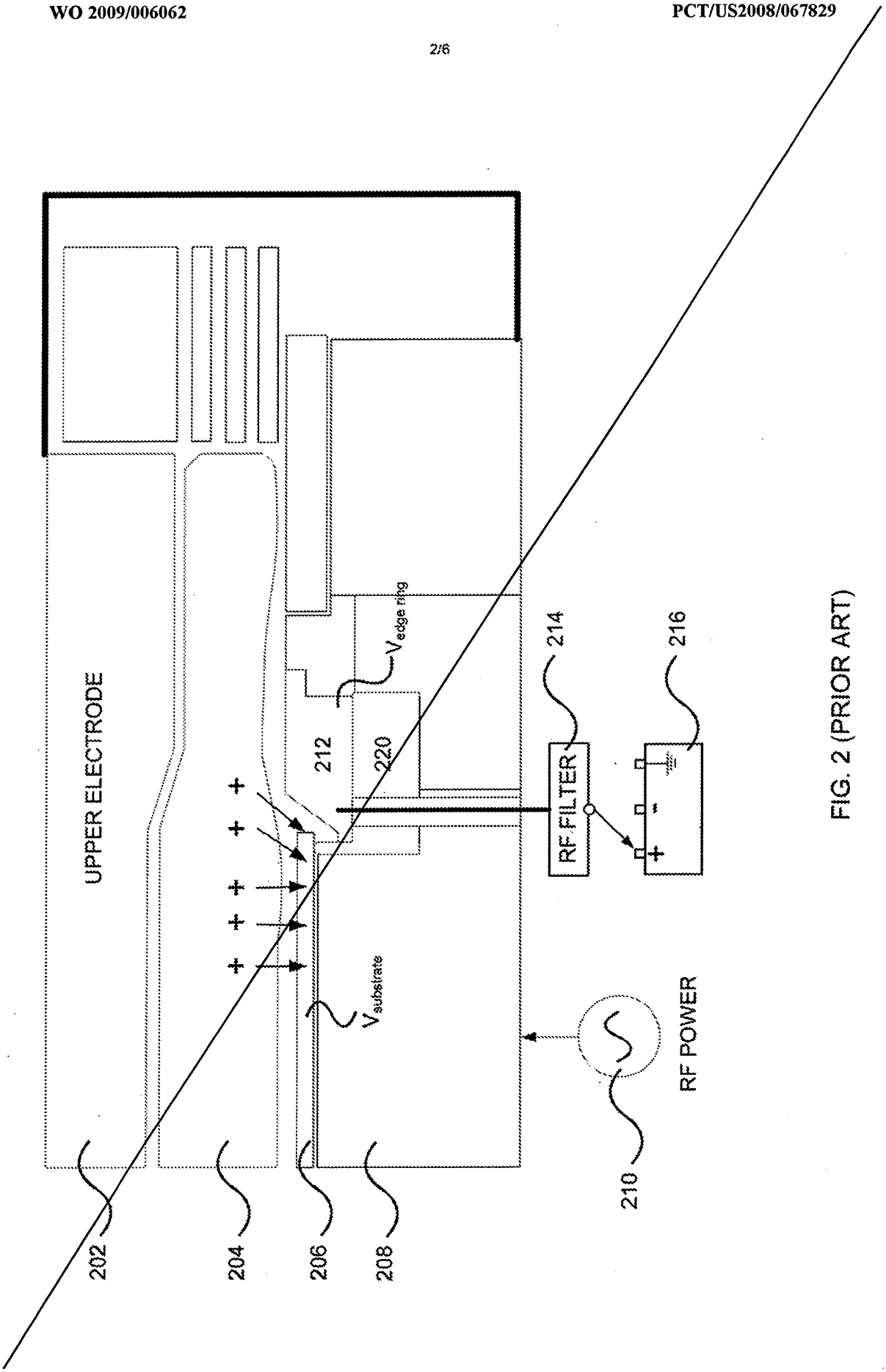


FIG. 2 (PRIOR ART)

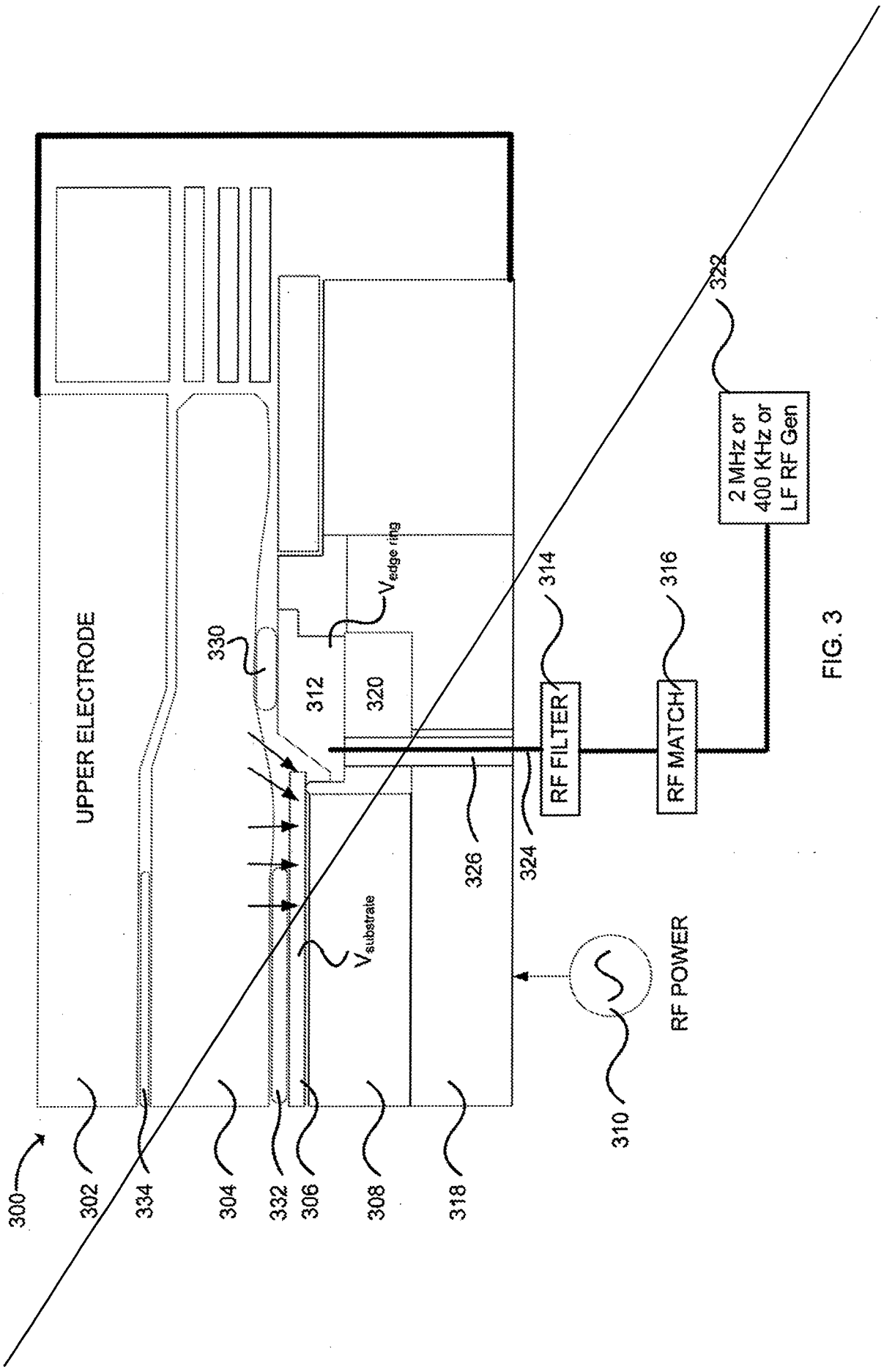

UPPER ELECTRODE
330
312
320
$V_{edge\ ring}$
$V_{substrate}$
314
316
322
RF FILTER
RF MATCH
2 MHz or
400 KHz or
LF RF Gen
326
324
RF POWER
310
300
302
334
304
332
306
308
318

FIG. 3

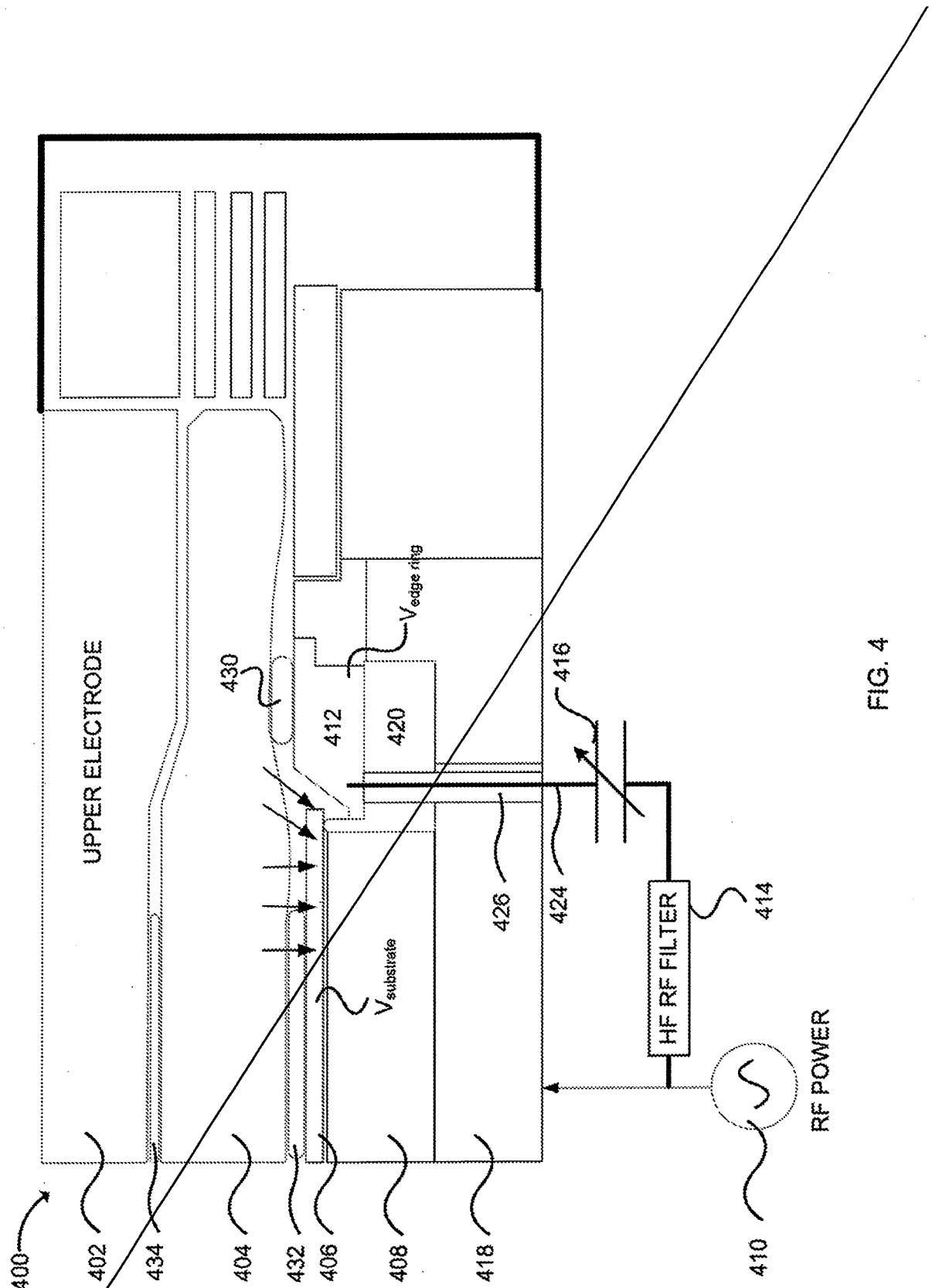

UPPER ELECTRODE
$V_{edge\ ring}$
$V_{substrate}$
HF RF FILTER
RF POWER
400
402
434
404
432
406
408
418
410
414
416
424
426
412
420
430

FIG. 4

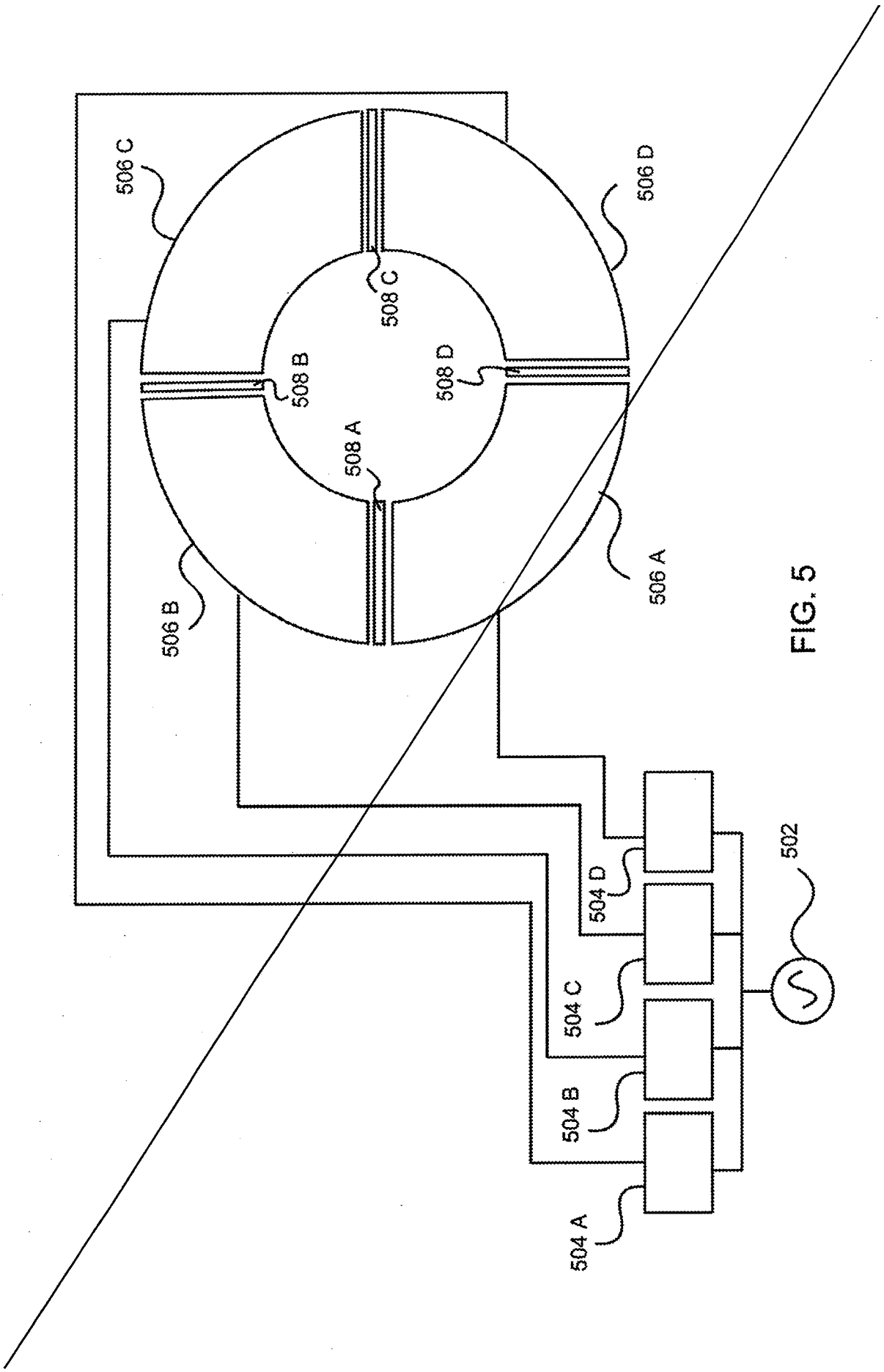

506 C
506 D
508 C
508 B
508 D
508 A
506 B
506 A
504 D
504 C
504 B
504 A
502

FIG. 5

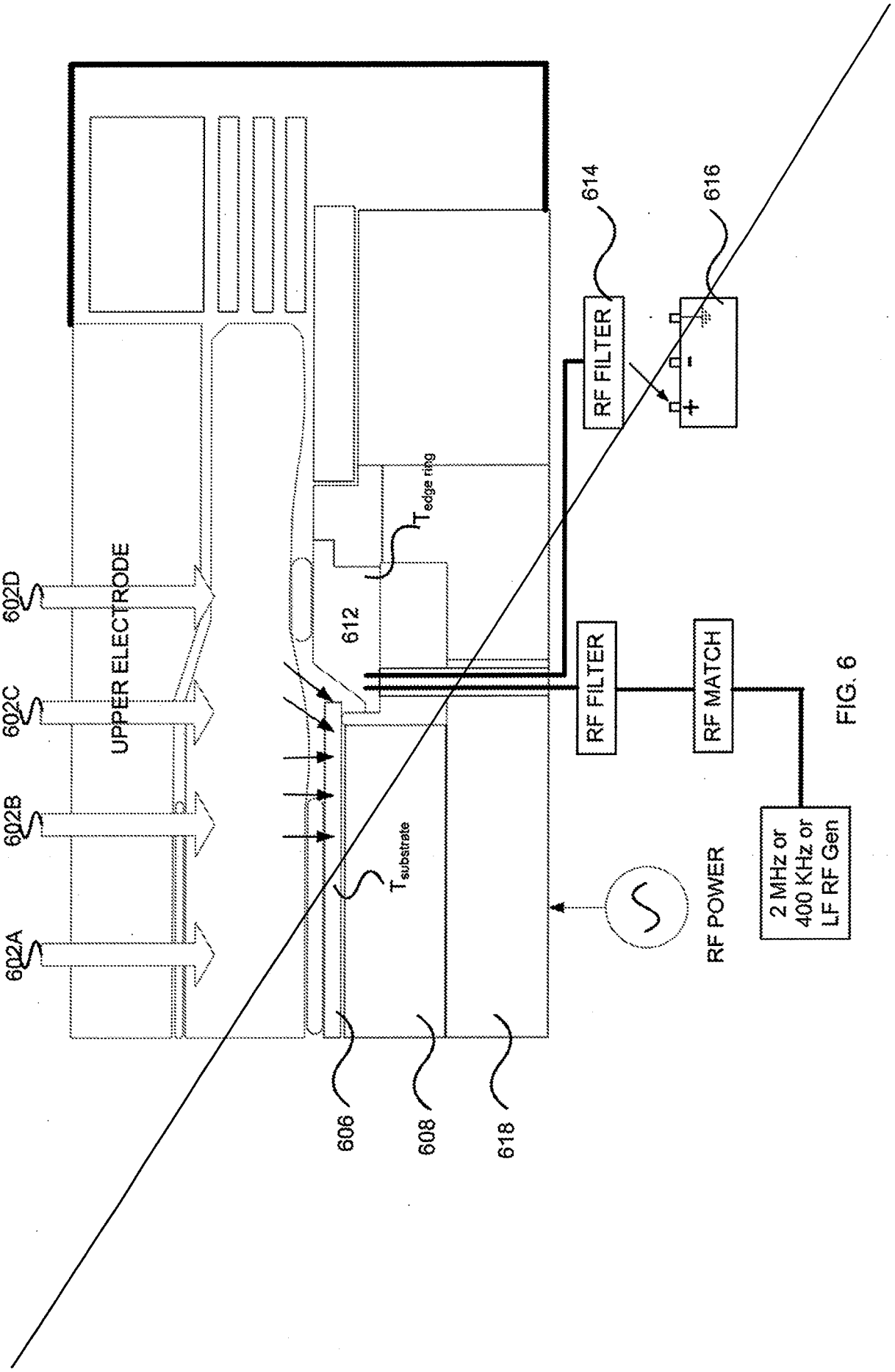

602D
602C
602B
602A
UPPER ELECTRODE
612
$T_{edge\ ring}$
$T_{substrate}$
606
608
618
614
RF FILTER
616
RF FILTER
RF MATCH
RF POWER
2 MHz or
400 KHz or
LF RF Gen

FIG. 6

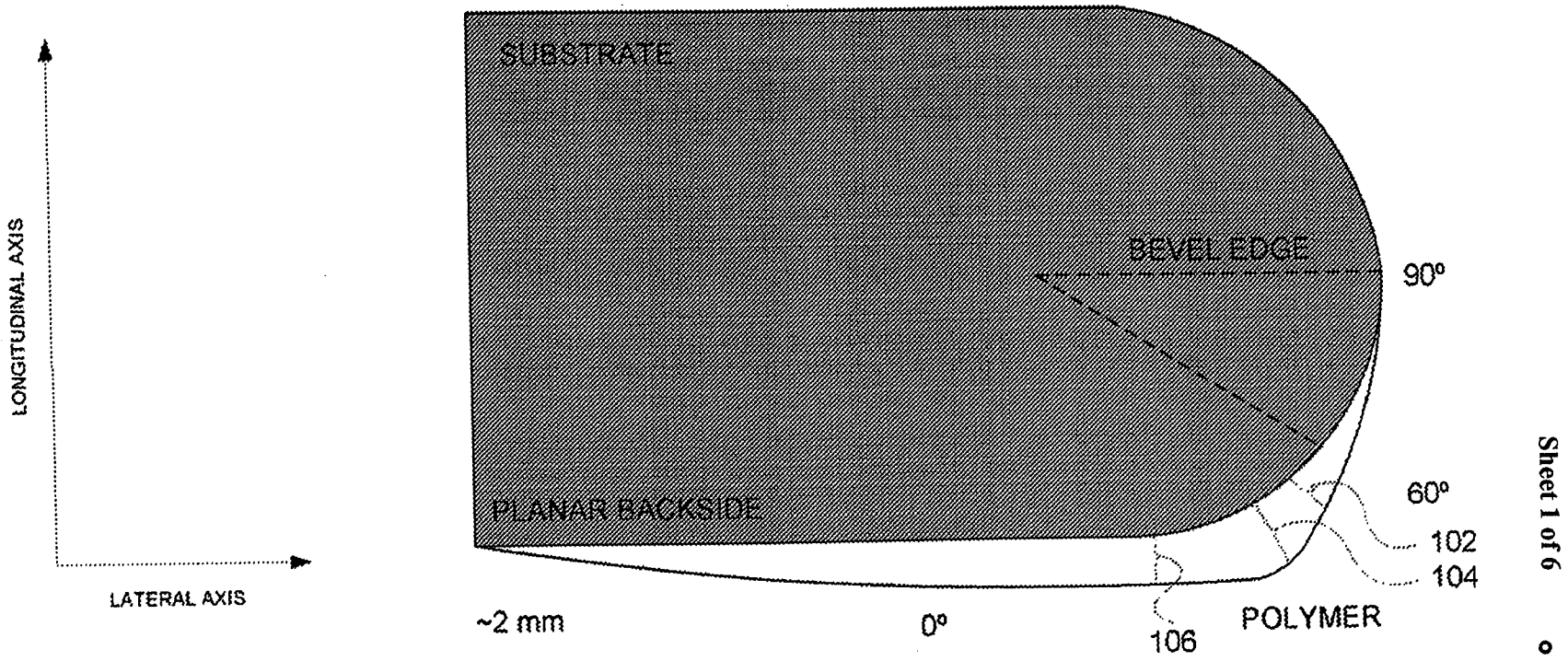


FIG. 1 (PRIOR ART)

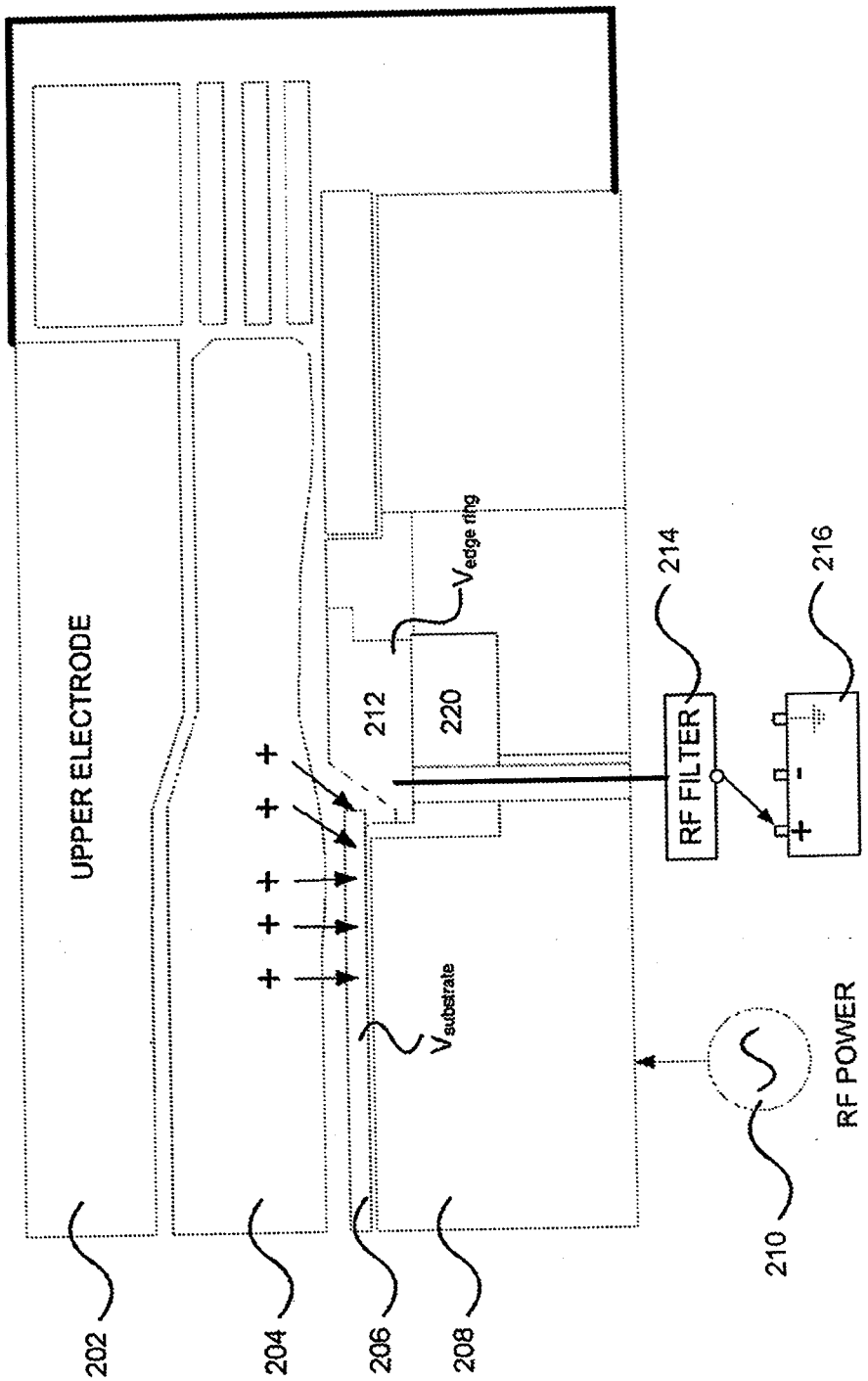


FIG. 2 (PRIOR ART)

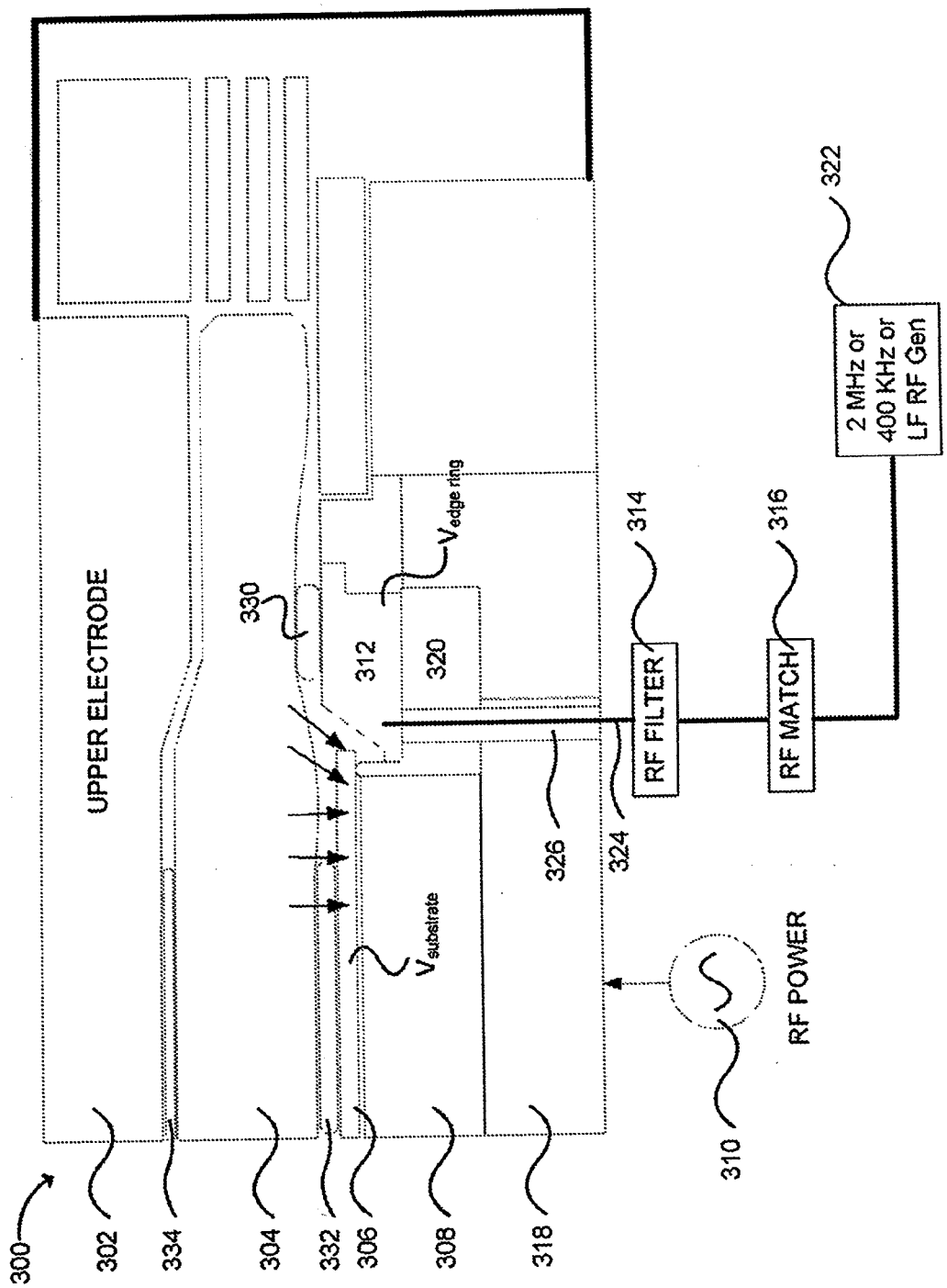

UPPER ELECTRODE
330
312
320
$V_{edge\ ring}$
$V_{substrate}$
314
316
322
RF FILTER
RF MATCH
2 MHz or
400 KHz or
LF RF Gen
RF POWER
300
302
334
304
332
306
308
318
326
324
310

FIG. 3

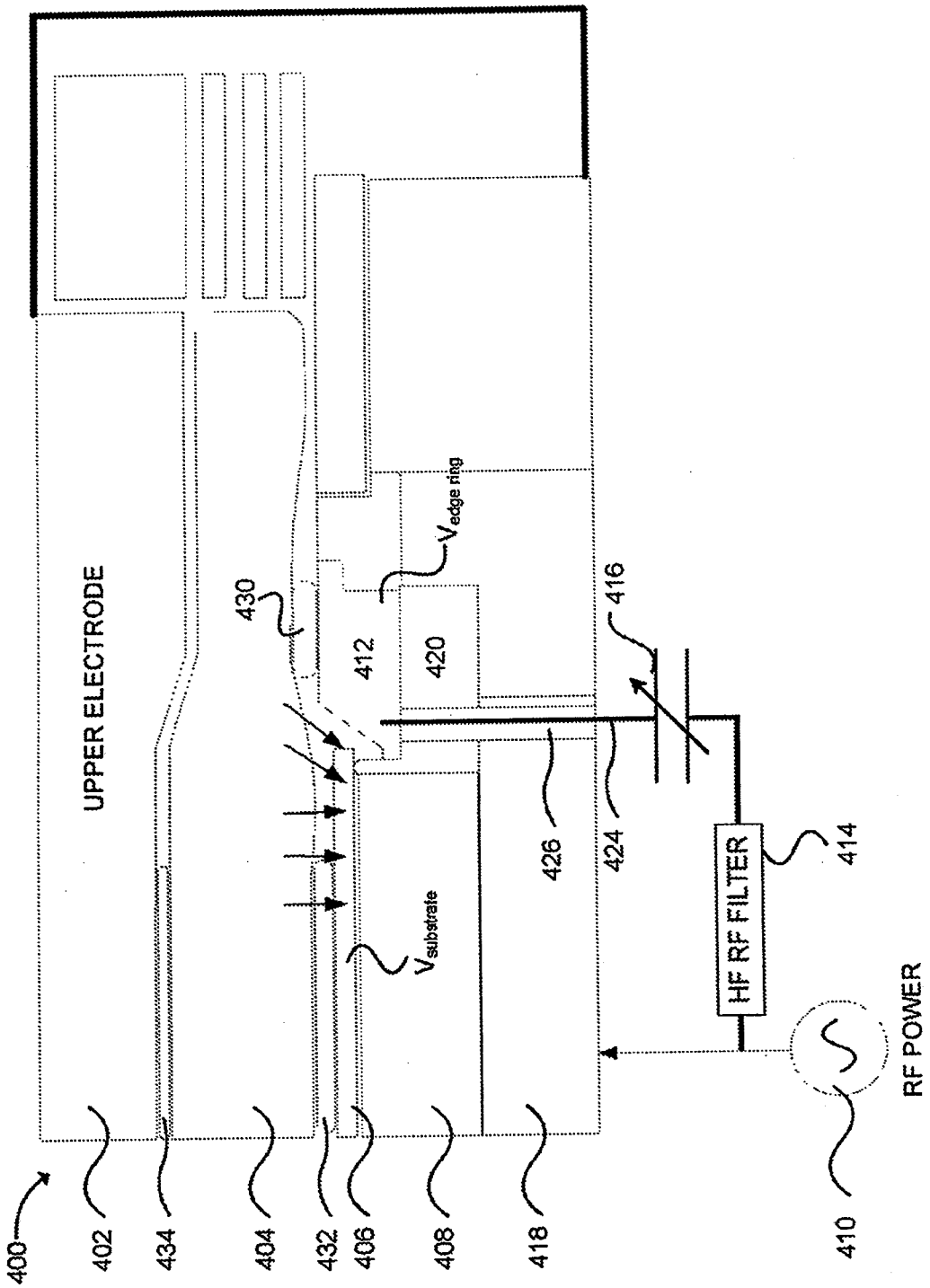

UPPER ELECTRODE
$V_{edge\ ring}$
$V_{substrate}$
HF RF FILTER
RF POWER
400
402
434
404
432
406
408
418
410
414
424
426
416
420
412
430

FIG. 4

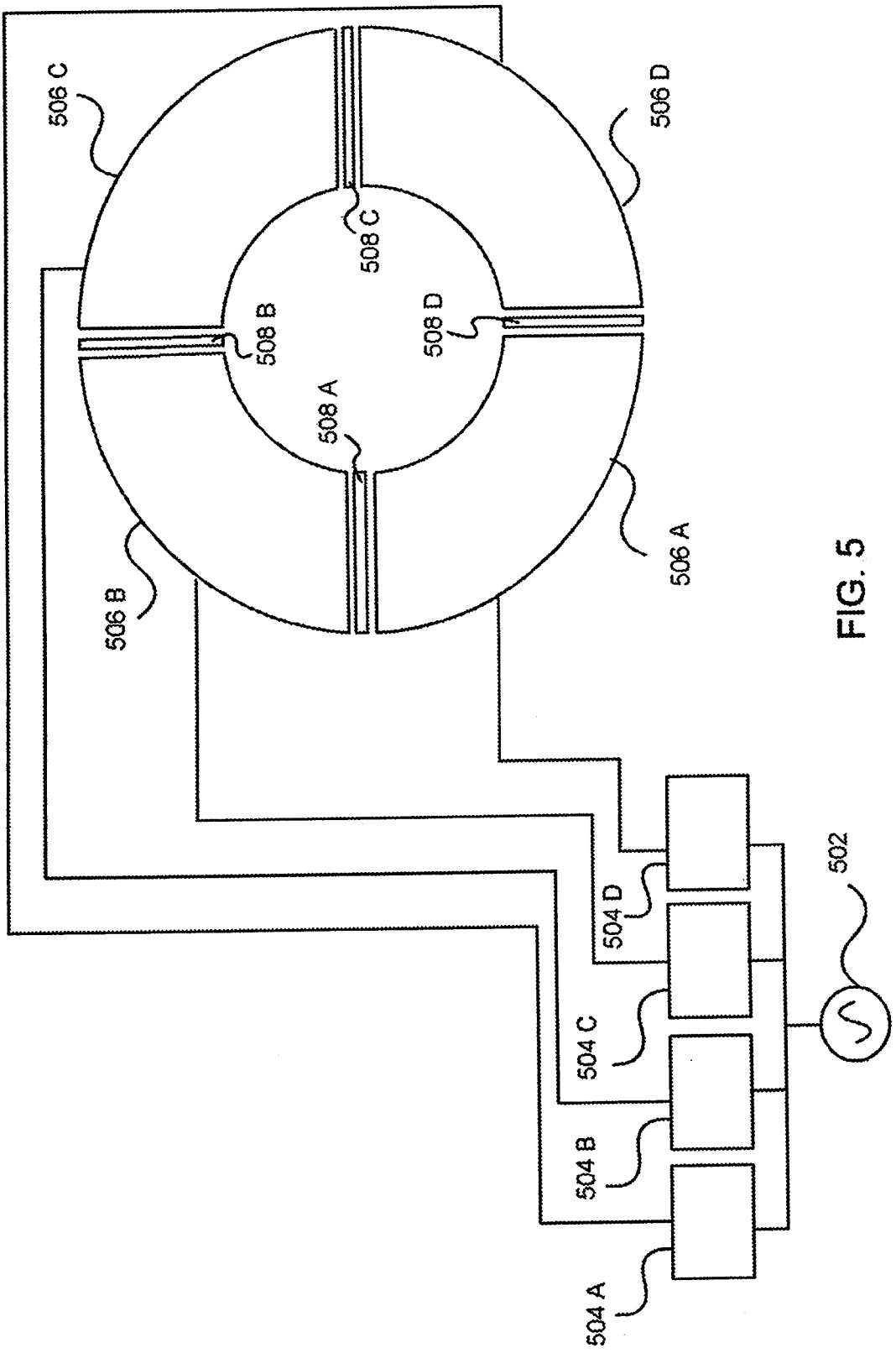

506 C
506 D
508 C
508 B
508 D
508 A
506 B
506 A
504 D
504 C
504 B
504 A
502

FIG. 5

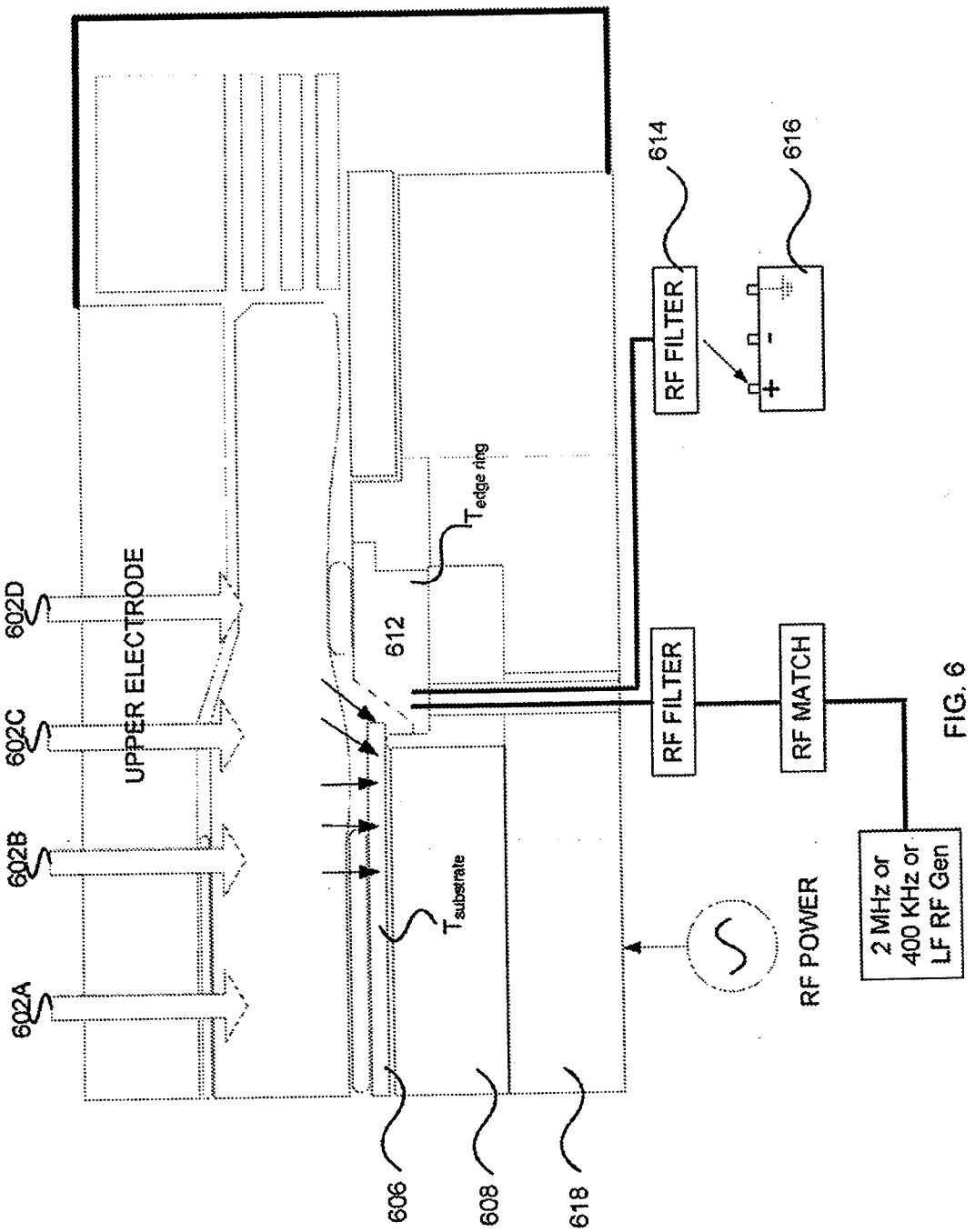

UPPER ELECTRODE
602D
602C
602B
602A
612
$T_{edge\ ring}$
$T_{substrate}$
606
608
618
614
616
RF FILTER
RF FILTER
RF MATCH
RF POWER
2 MHz or
400 KHz or
LF RF Gen

FIG. 6