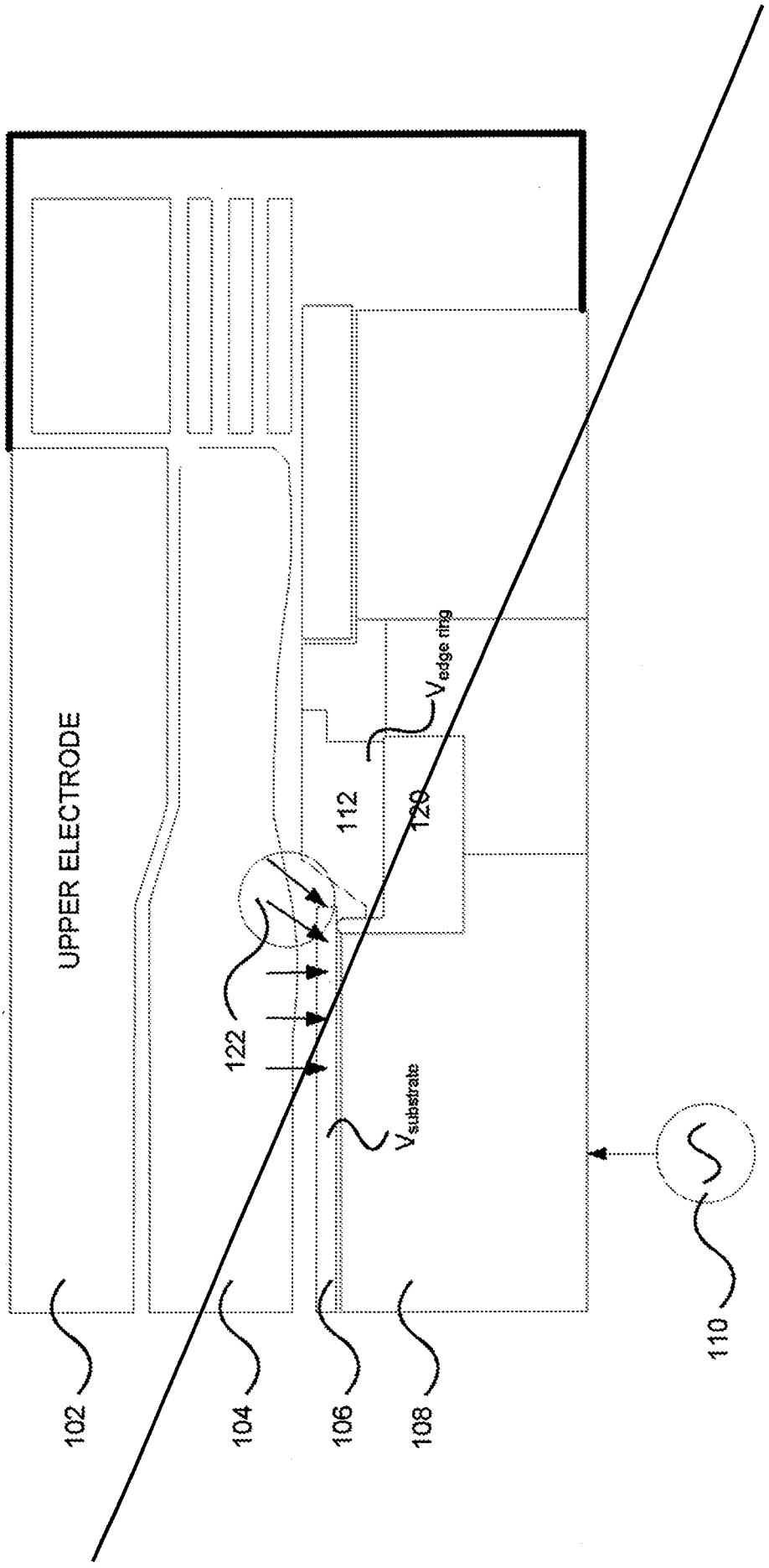

UPPER ELECTRODE
$V_{edge\ ring}$
112
120
122
$V_{substrate}$
RF POWER
102
104
106
108
110

FIG. 1

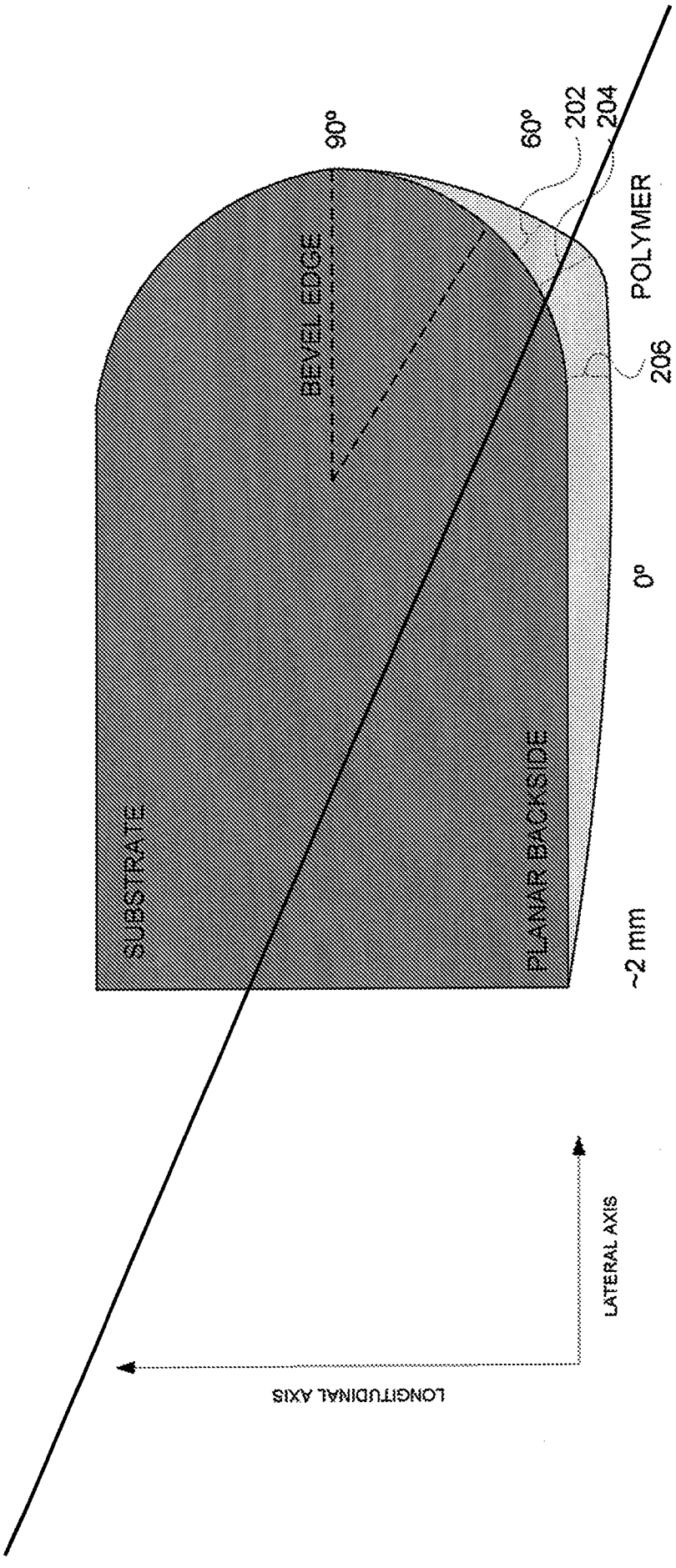

90°
60°
202
204
POLYMER
BEVEL EDGE
206
0°
~2 mm
SUBSTRATE
PLANAR BACKSIDE
LATERAL AXIS
LONGITUDINAL AXIS

FIG. 2

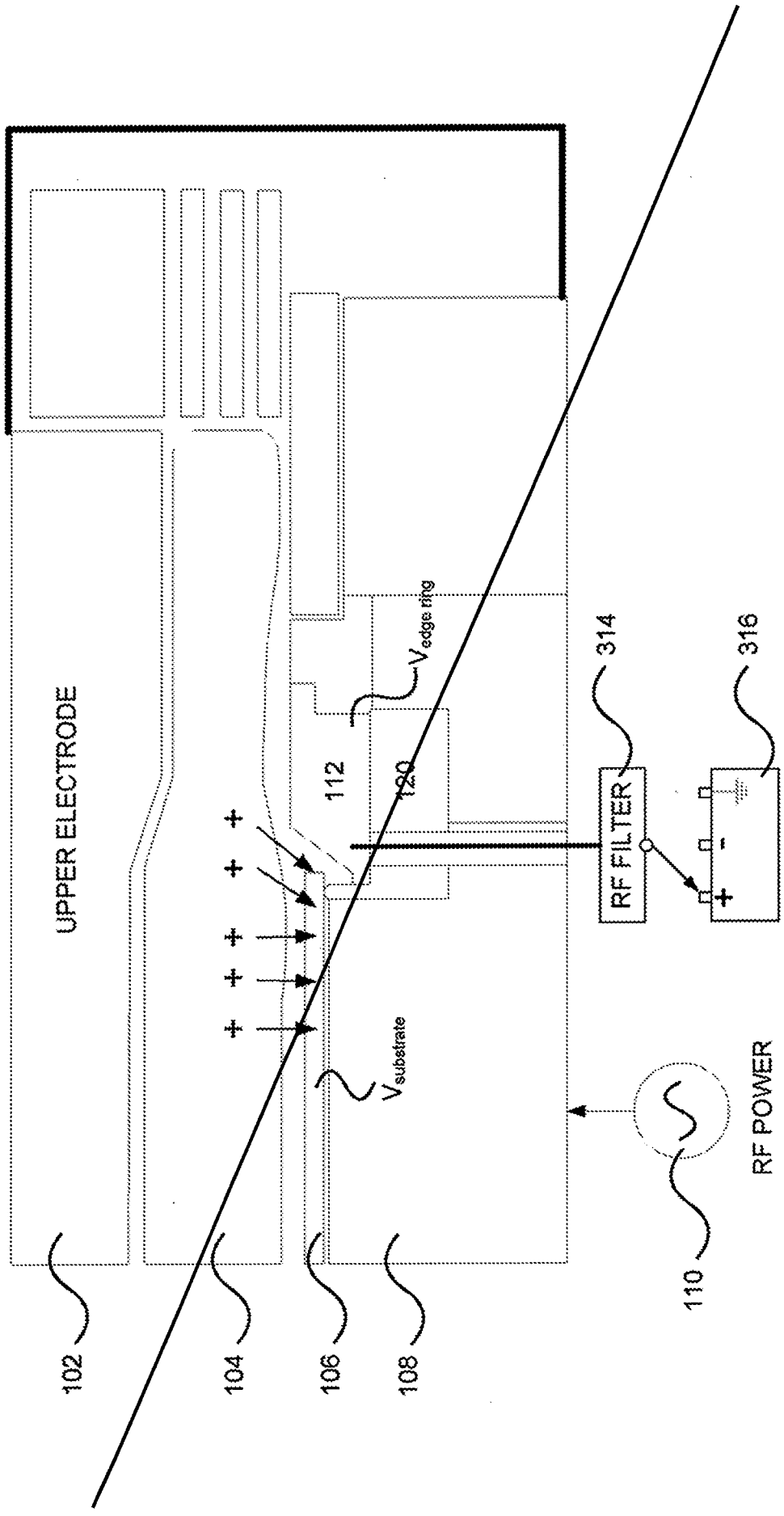

UPPER ELECTRODE
$V_{edge\ ring}$
112
120
314
316
RF FILTER
$V_{substrate}$
RF POWER
102
104
106
108
110

FIG. 3A

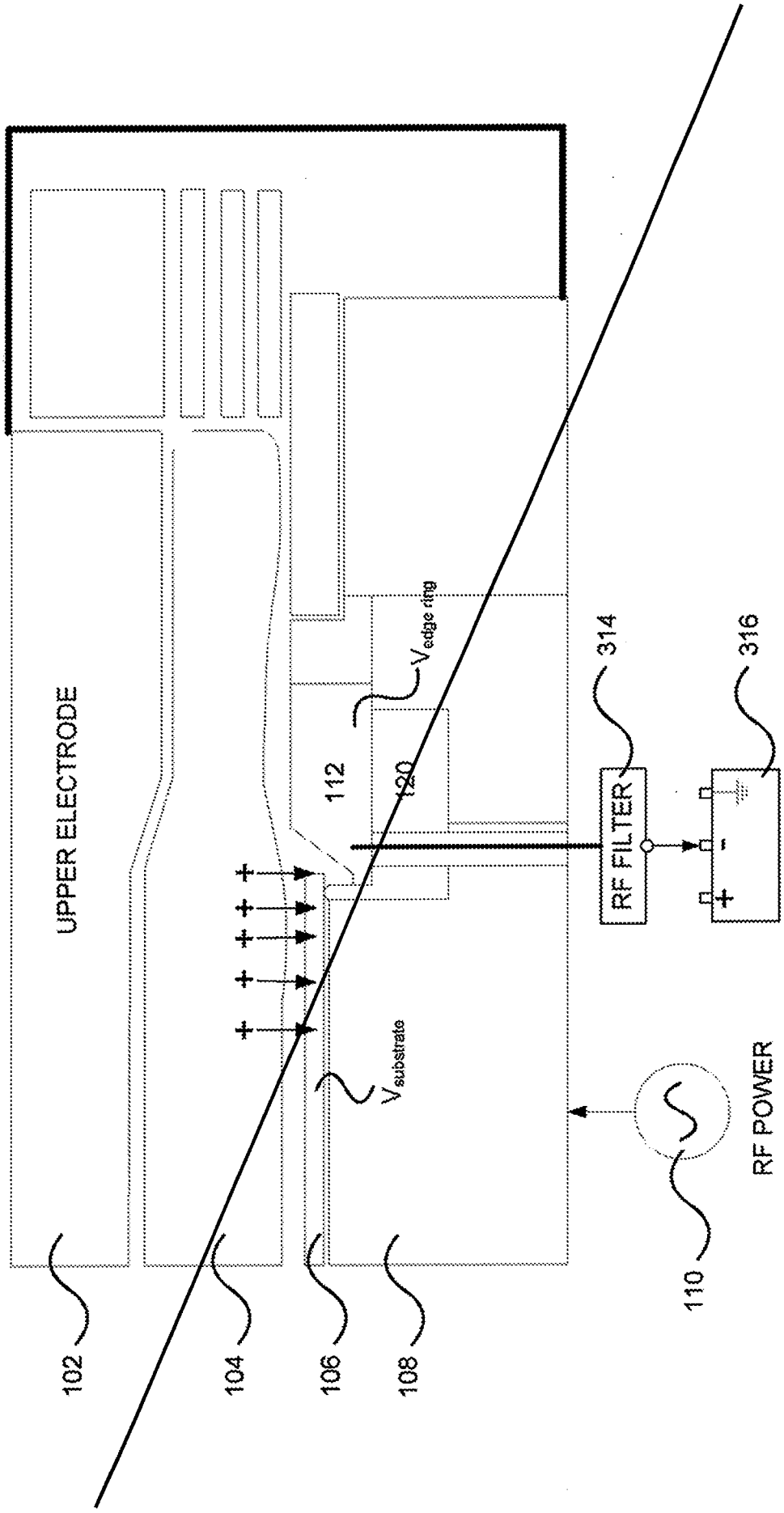

UPPER ELECTRODE
$V_{edge\ ring}$
112
120
314
316
RF FILTER
$V_{substrate}$
RF POWER
102
104
106
108
110

FIG. 3B

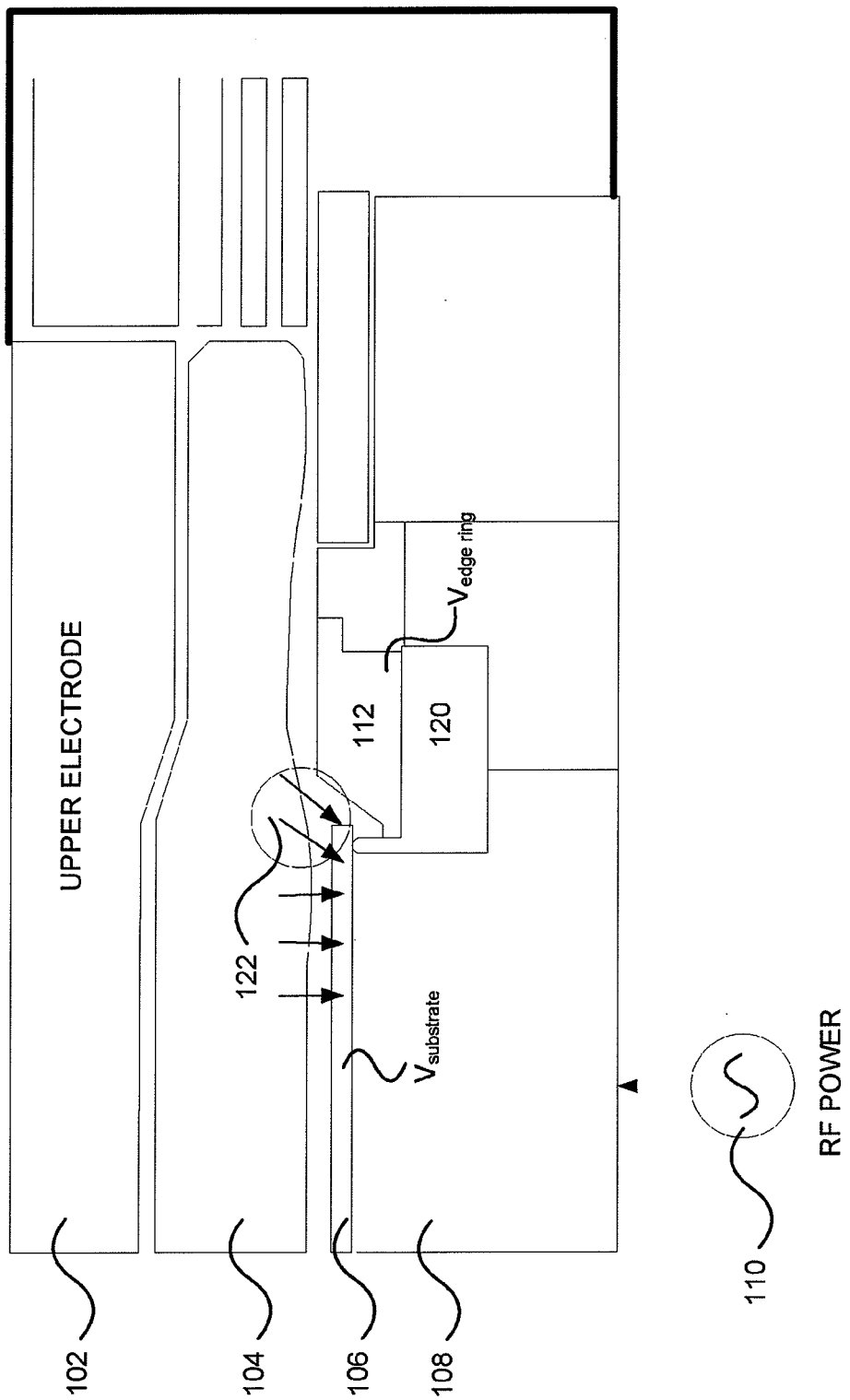

UPPER ELECTRODE
$V_{edge\ ring}$
112
120
122
$V_{substrate}$
RF POWER
102
104
106
108
110

FIG. 1

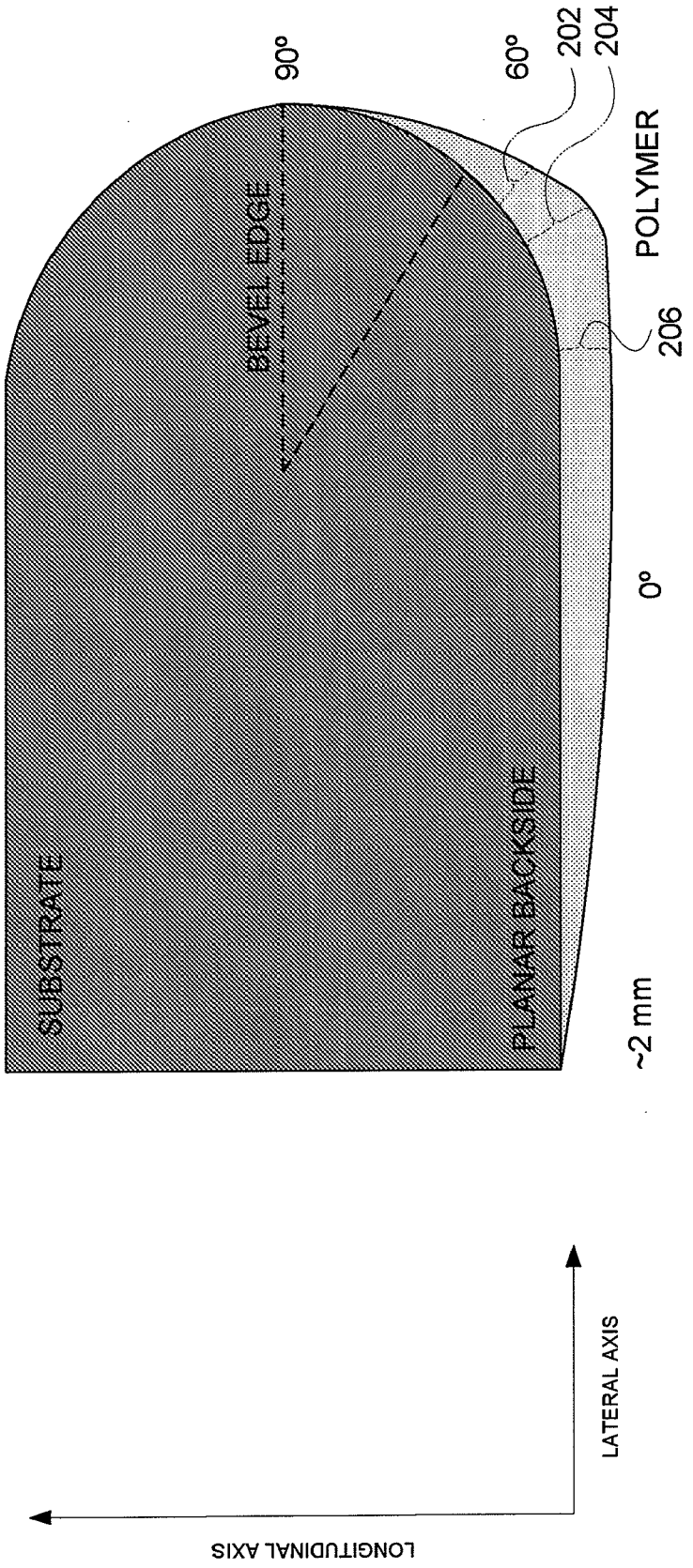

90°
60°
202
204
POLYMER
BEVEL EDGE
206
SUBSTRATE
PLANAR BACKSIDE
0°
~2 mm
LATERAL AXIS
LONGITUDINAL AXIS

FIG. 2

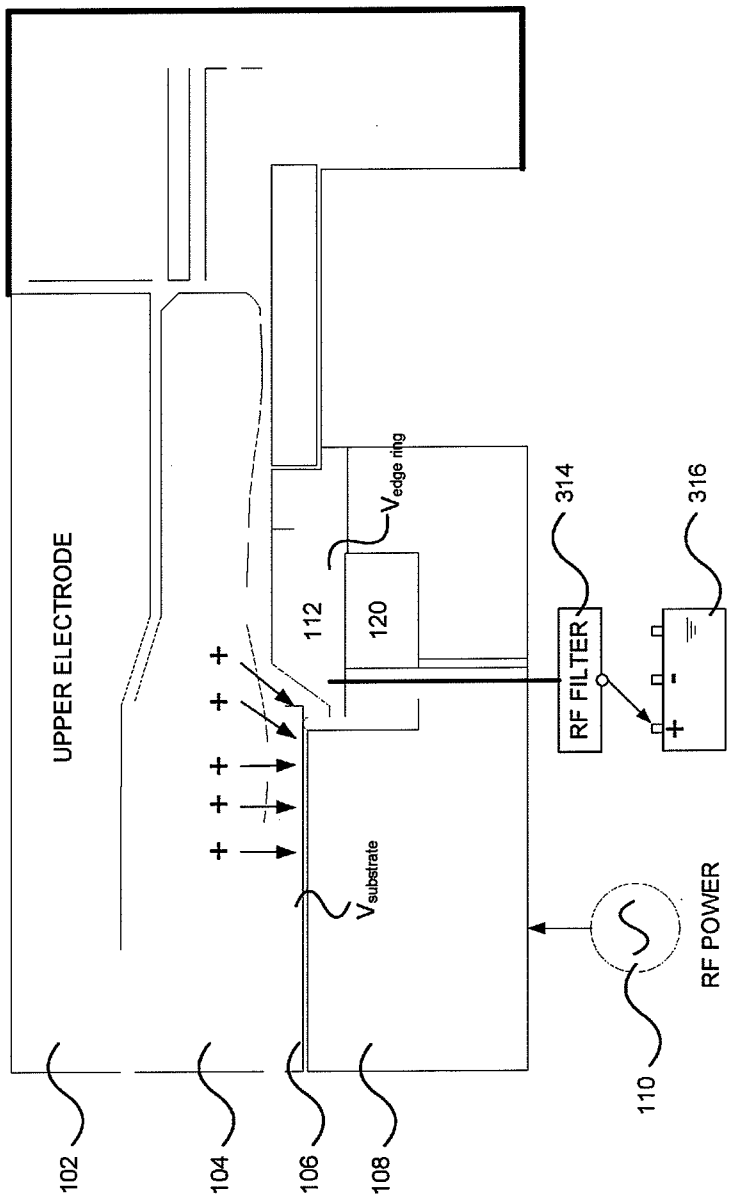

UPPER ELECTRODE
$V_{edge\ ring}$
112
120
314
RF FILTER
316
$V_{substrate}$
RF POWER
110
102
104
106
108

FIG. 3A

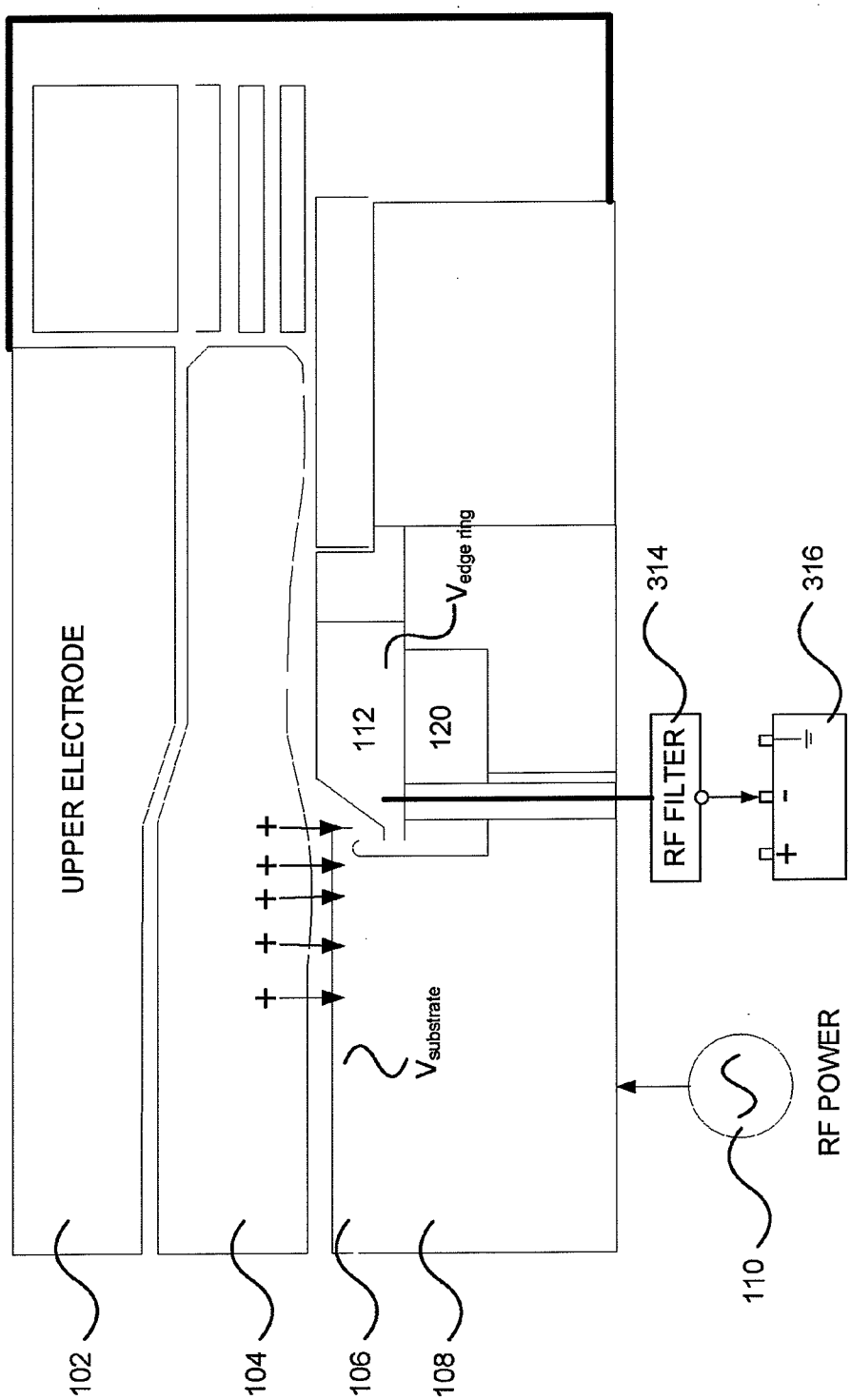

UPPER ELECTRODE
$V_{edge\ ring}$
112
120
314
316
RF FILTER
$V_{substrate}$
RF POWER
102
104
106
108
110

FIG. 3B