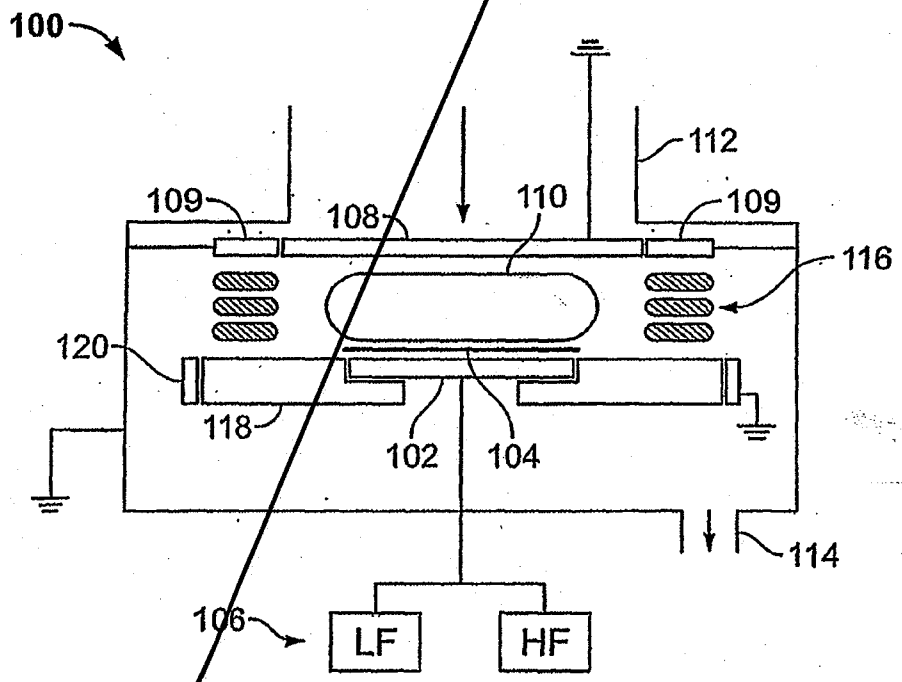


FIG. 1
(Prior Art)

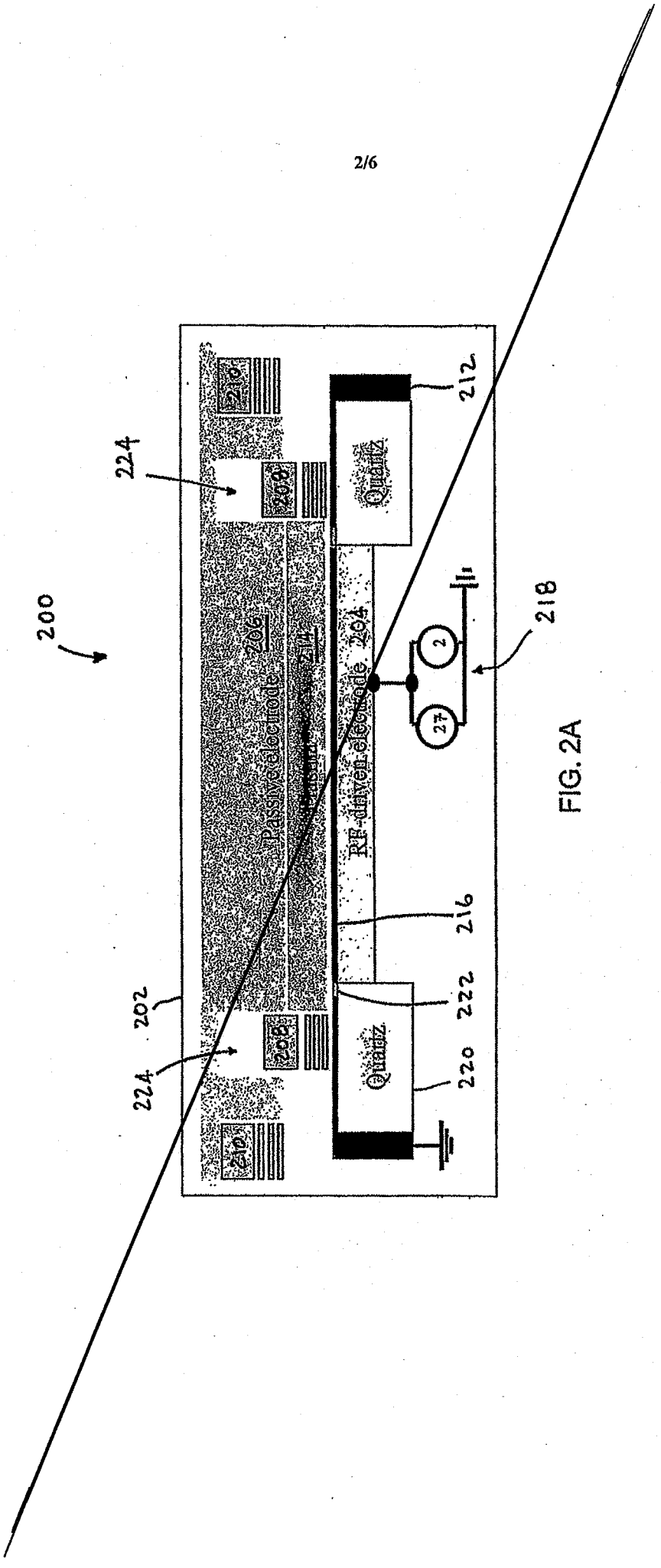

200
224
210
208
212
Quartz
206
214
Passive electrode
204
RF-driven electrode
218
216
202
222
208
220
Quartz
224
210

FIG. 2A

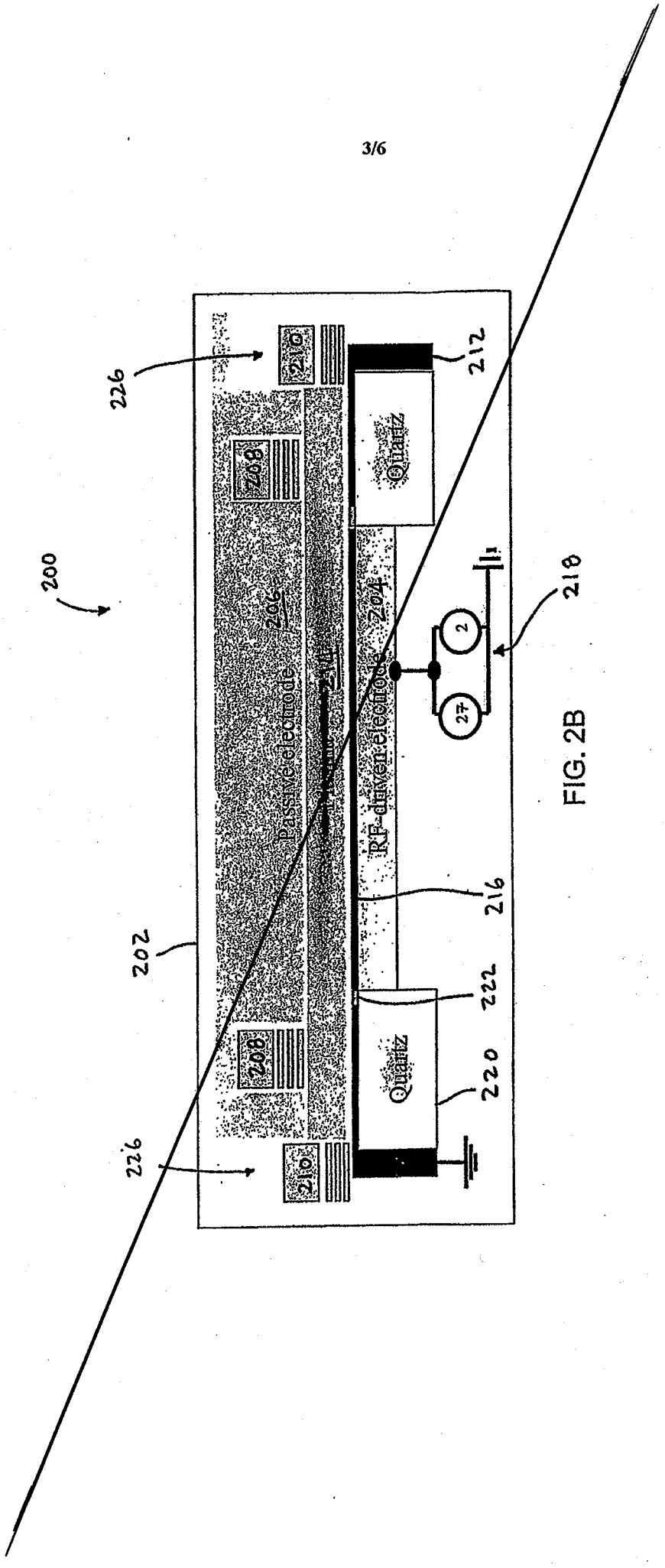

200
202
204
206
208
210
212
214
216
218
220
222
226
Quartz
Quartz
Passive electrode
RF-driven electrode
2
27

FIG. 2B

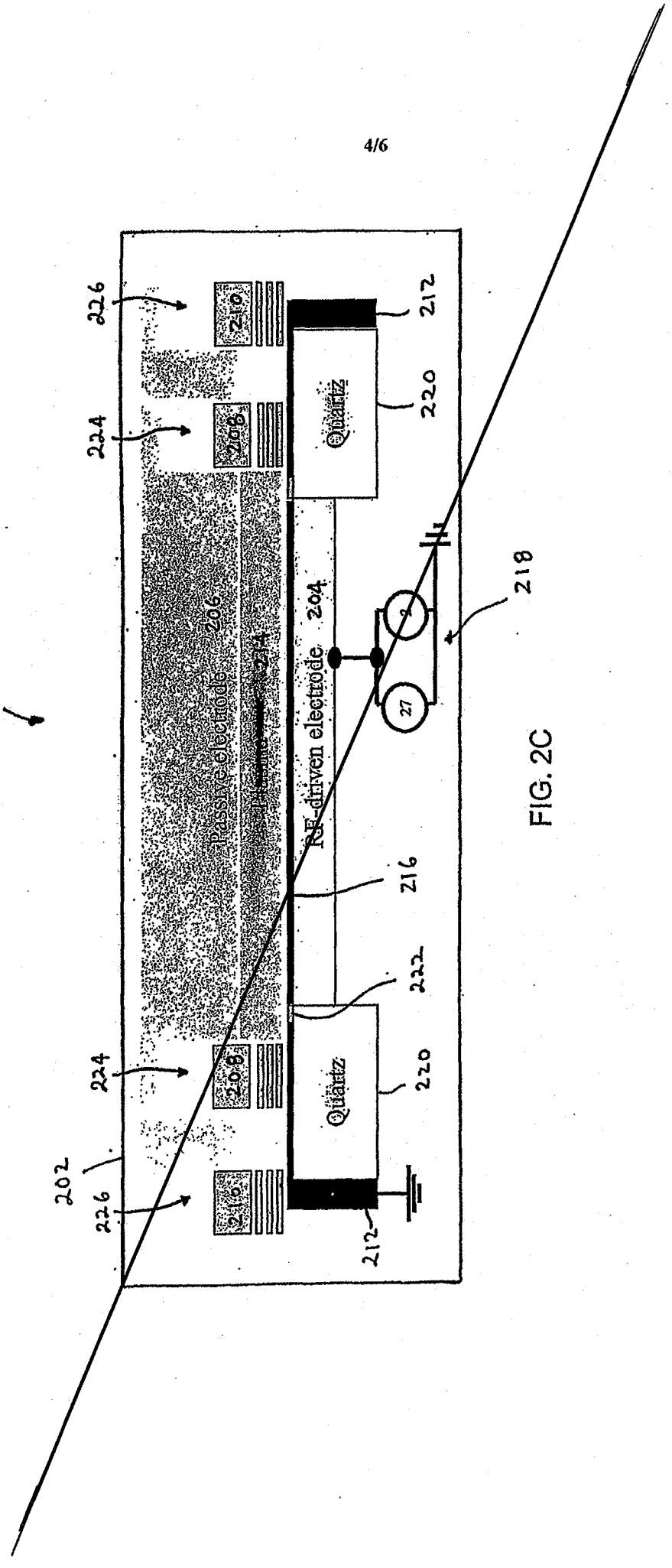

200
202
204
206
208
210
212
214
216
218
220
222
224
226
Quartz
Quartz
RF-driven electrode
Passive electrode
27

FIG. 2C

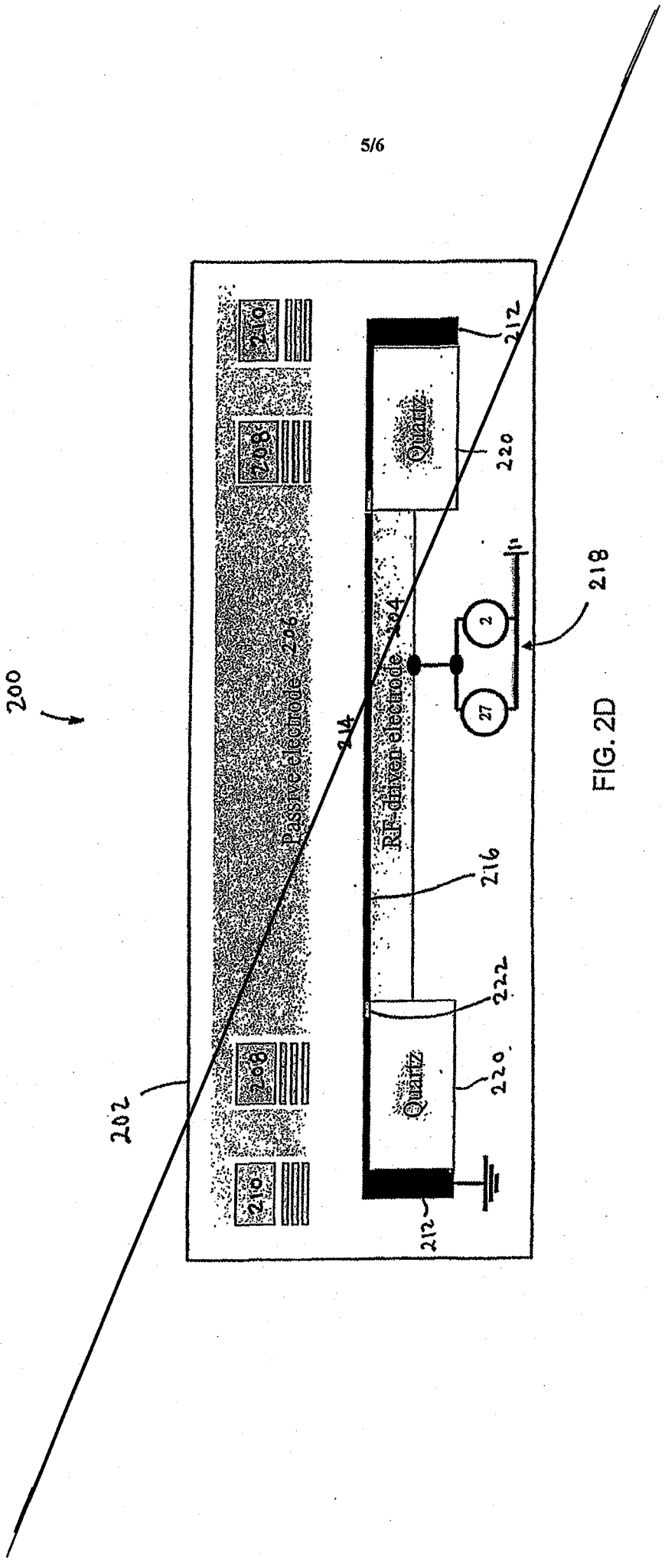

200
202
210
208
206
Passive electrode
214
RF-driven electrode
204
Quartz
212
220
216
222
218
2
27

FIG. 2D

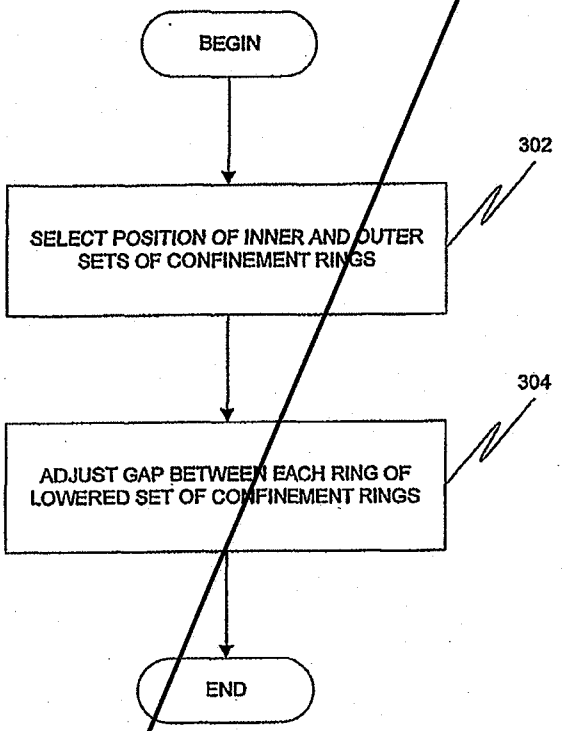

BEGIN
302
SELECT POSITION OF INNER AND OUTER SETS OF CONFINEMENT RINGS
304
ADJUST GAP BETWEEN EACH RING OF LOWERED SET OF CONFINEMENT RINGS
END

FIG. 3

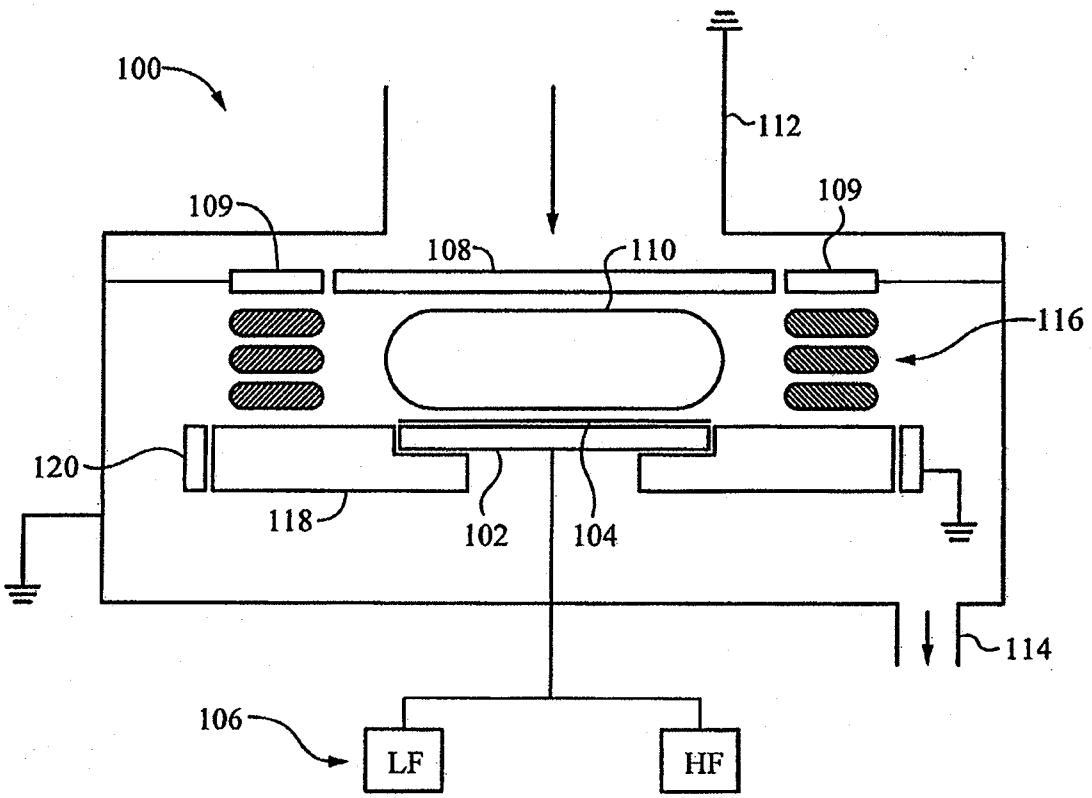


Fig. 1
(Prior Art)

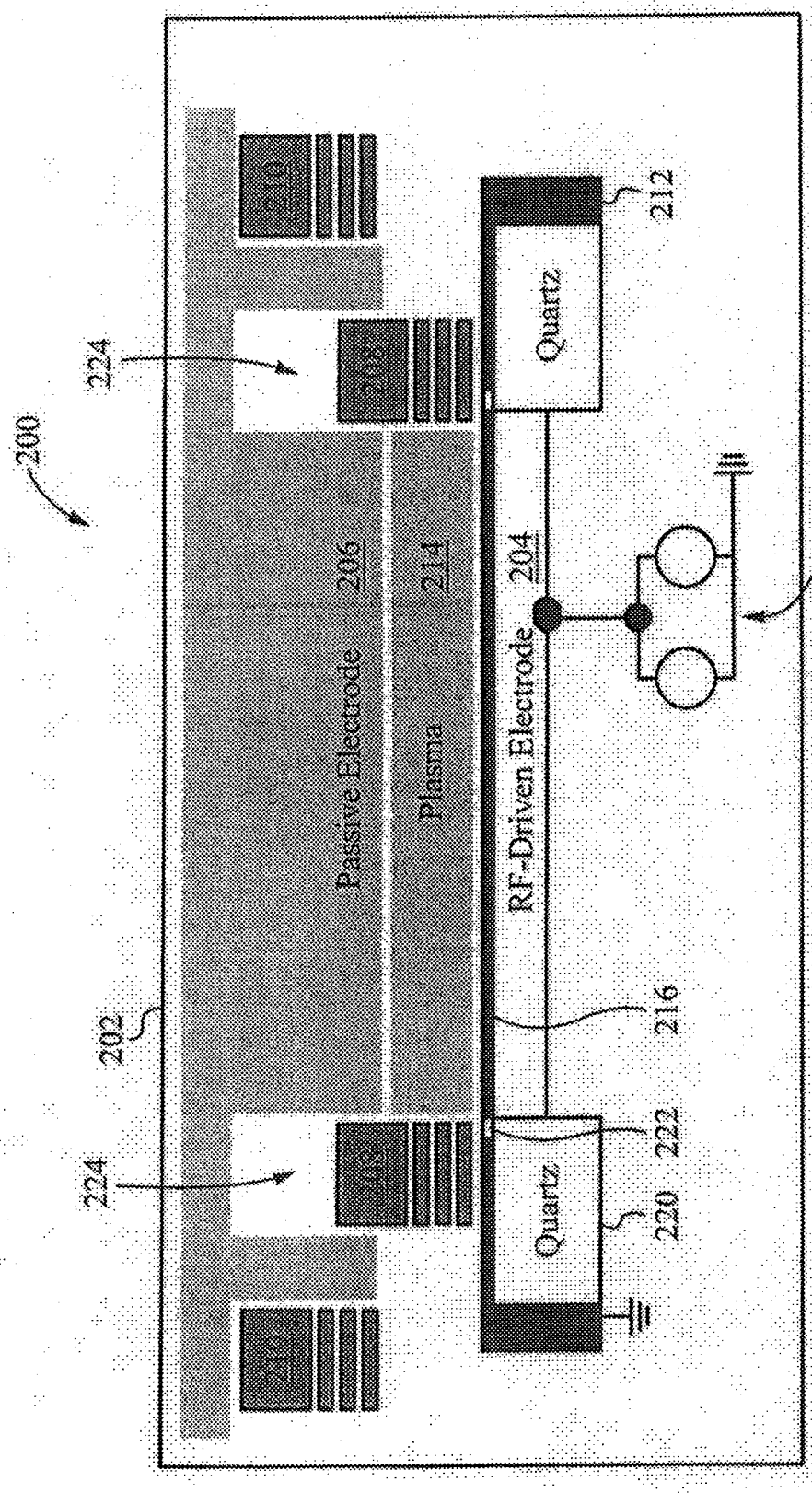

200
224
224
202
Passive Electrode 206
Plasma 214
RF-Driven Electrode 204
Quartz 212
Quartz 220
216
222
218

Fig. 2A

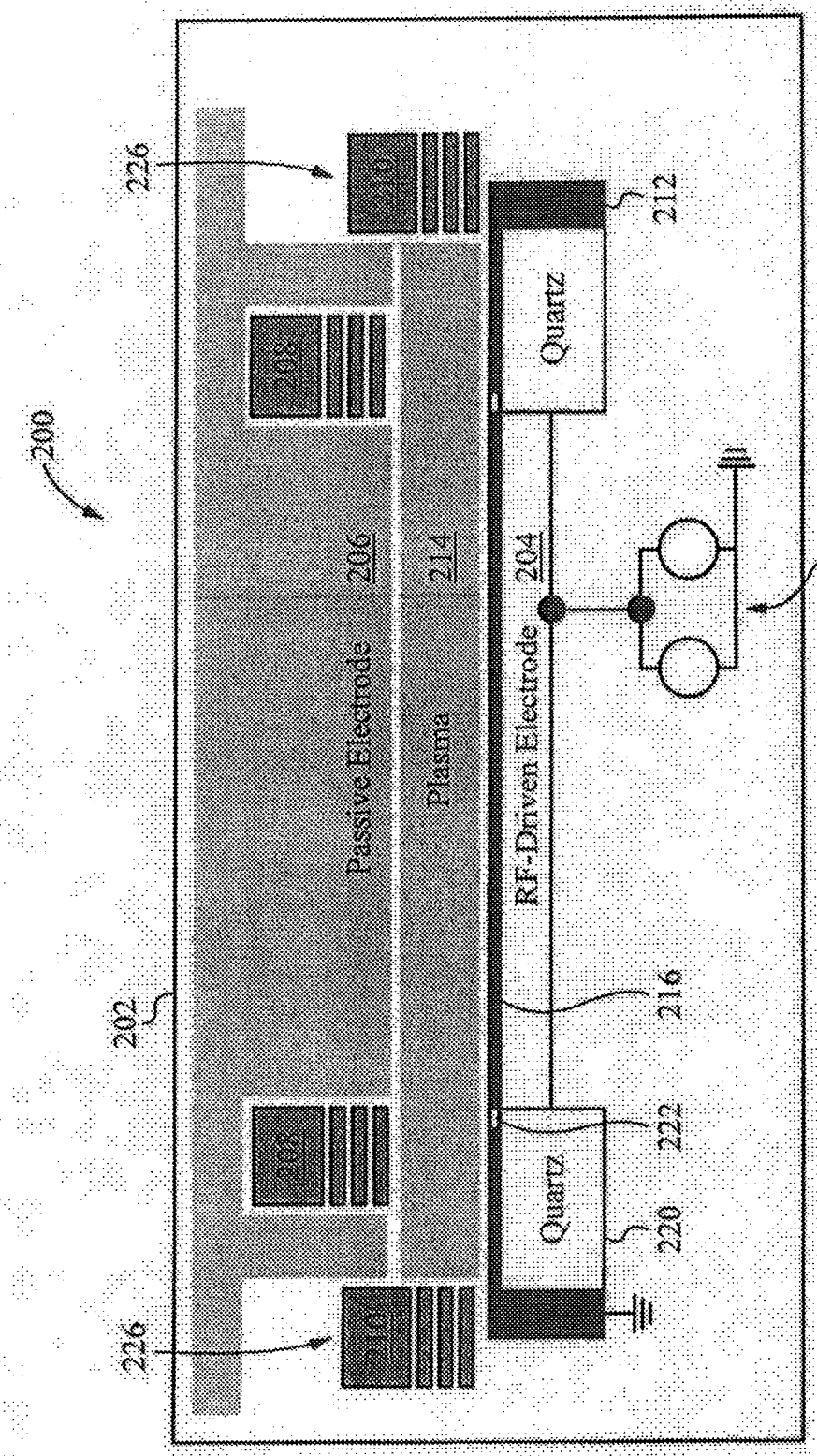

200
226
208
Passive Electrode 206
Plasma 214
202
226
210
Quartz 212
RF-Driven Electrode 204
216
218
222
Quartz
220

Fig. 2B

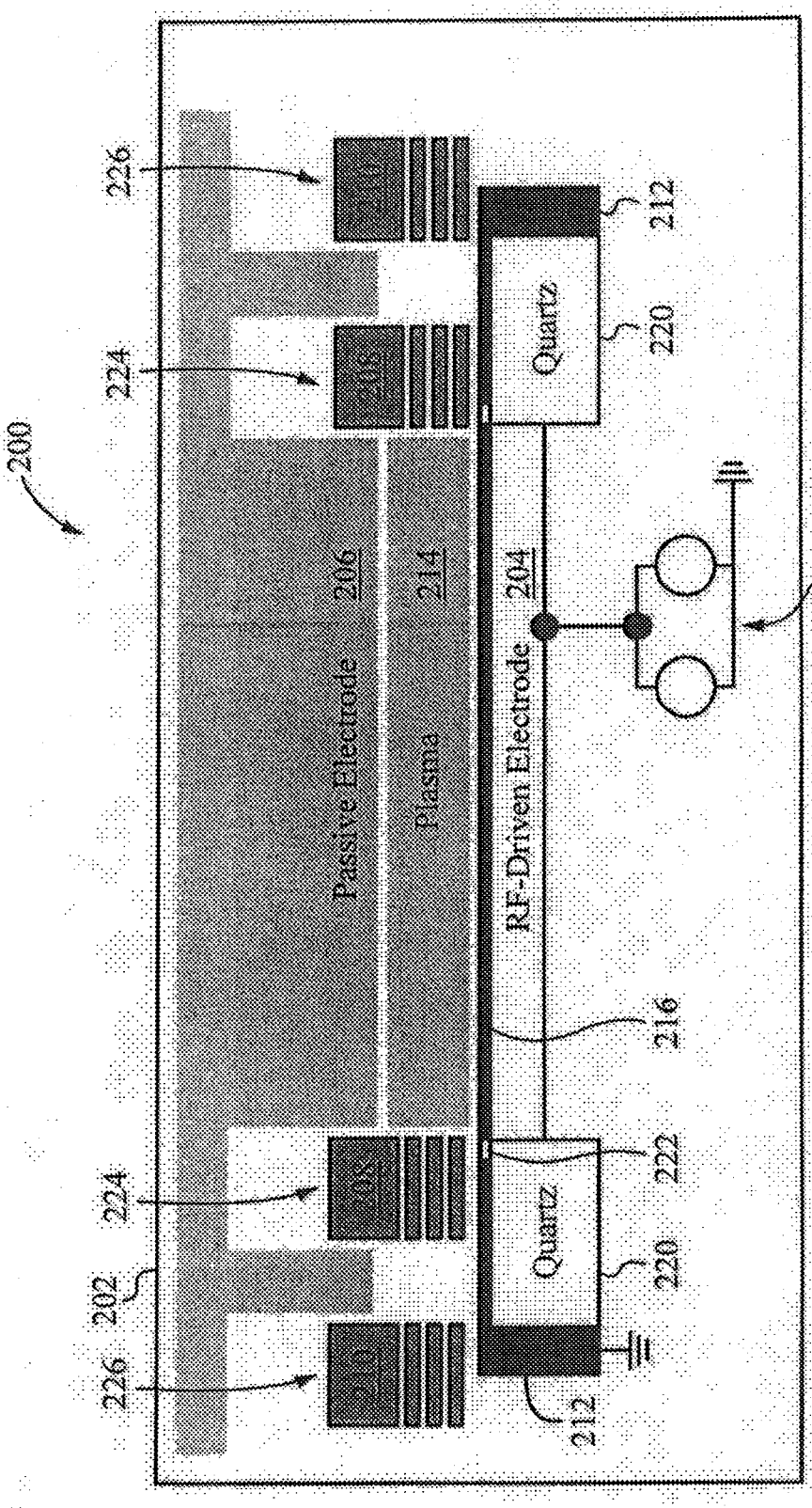

200
226
224
202
224
226
212
Quartz
220
Passive Electrode 206
Plasma 214
RF-Driven Electrode 204
216
218
222
Quartz
220
212

Fig. 2C

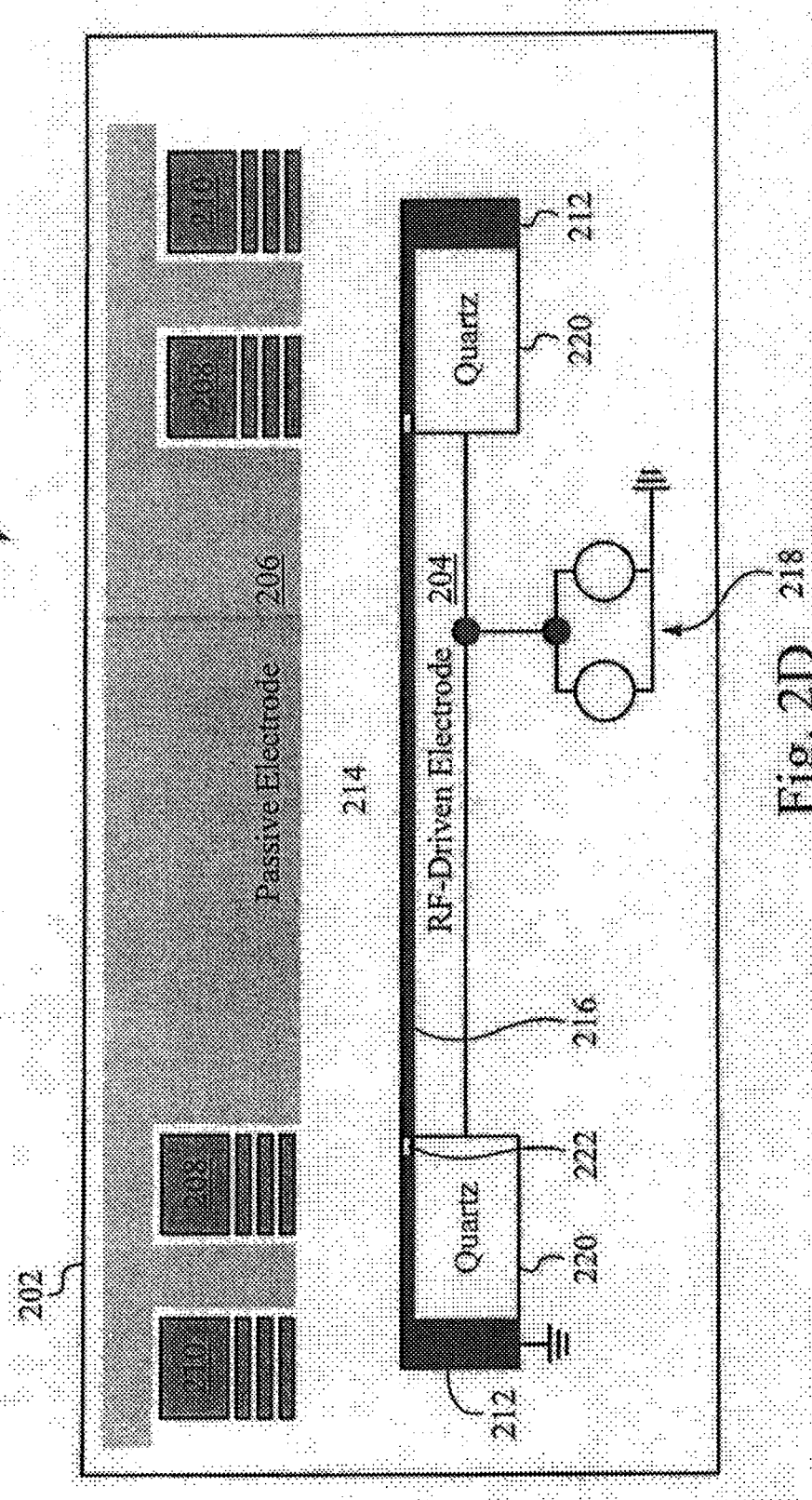

200
202
208
210
Passive Electrode 206
214
RF-Driven Electrode 204
216
Quartz
220
222
212
218

Fig. 2D

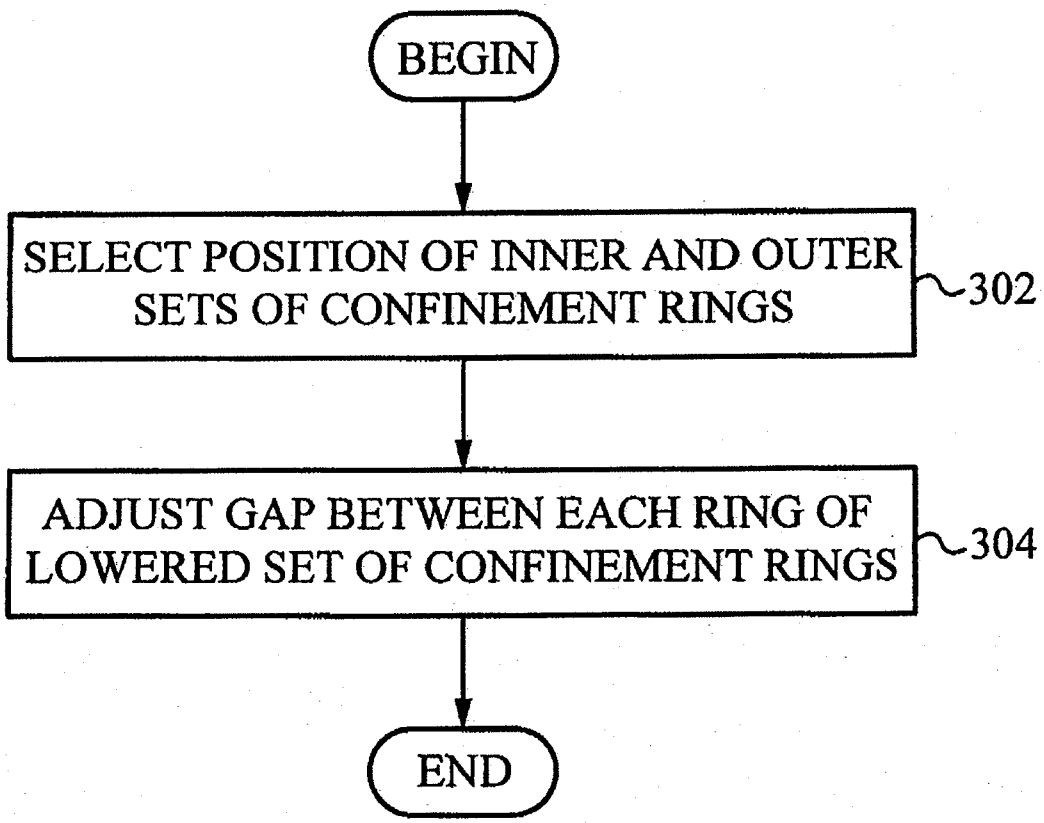

BEGIN
SELECT POSITION OF INNER AND OUTER SETS OF CONFINEMENT RINGS
302
ADJUST GAP BETWEEN EACH RING OF LOWERED SET OF CONFINEMENT RINGS
304
END

Fig. 3