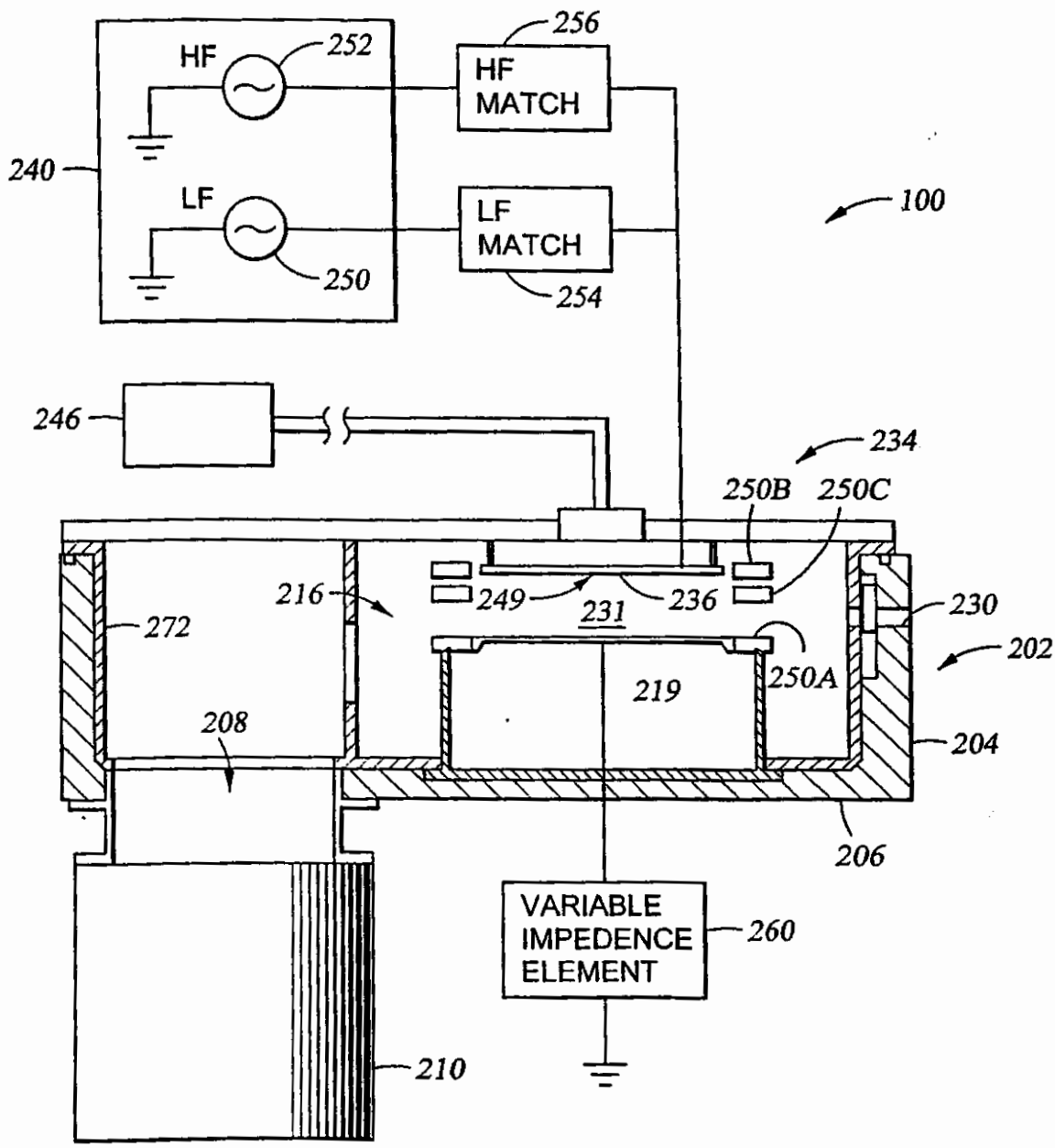

HF
252
256
HF MATCH
240
LF
LF MATCH
250
254
100
246
234
250B
250C
216
249
231
236
230
272
202
219
250A
208
204
206
VARIABLE IMPEDENCE ELEMENT
260
210

Fig. 1

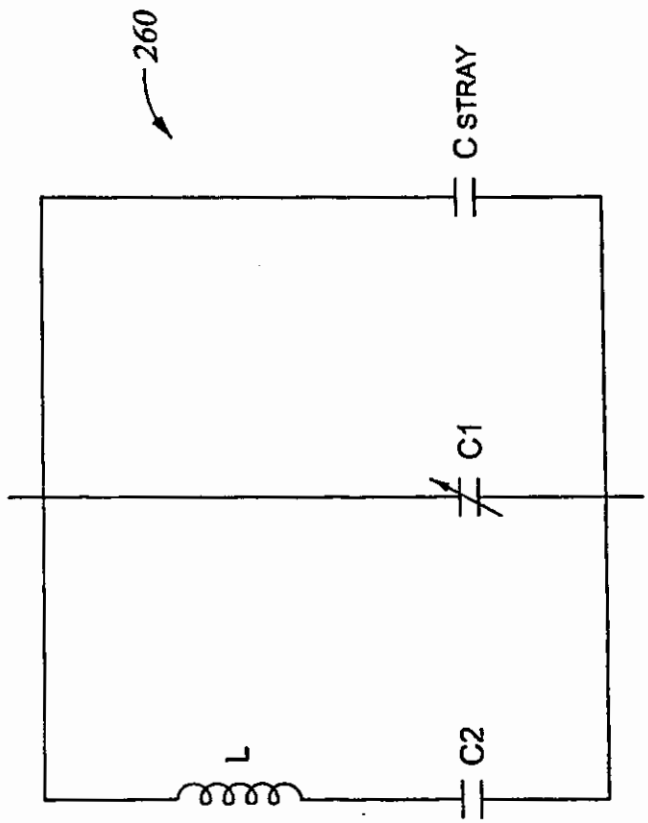


Fig. 2

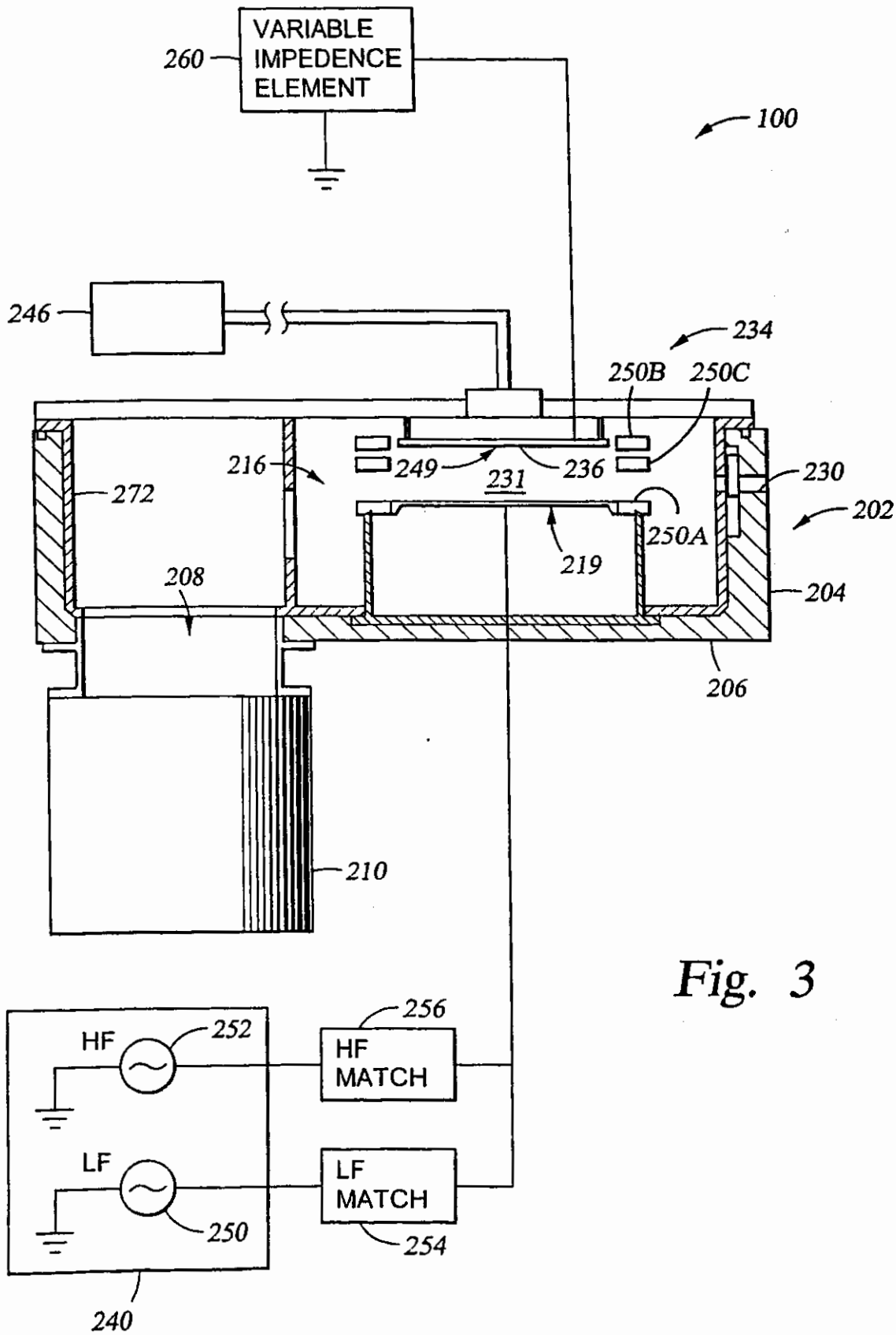

VARIABLE IMPEDENCE ELEMENT
260
100
246
234
250B
250C
216
249
231
236
230
202
272
250A
219
208
204
206
210
256
HF
252
HF MATCH
LF
LF MATCH
250
254
240

Fig. 3

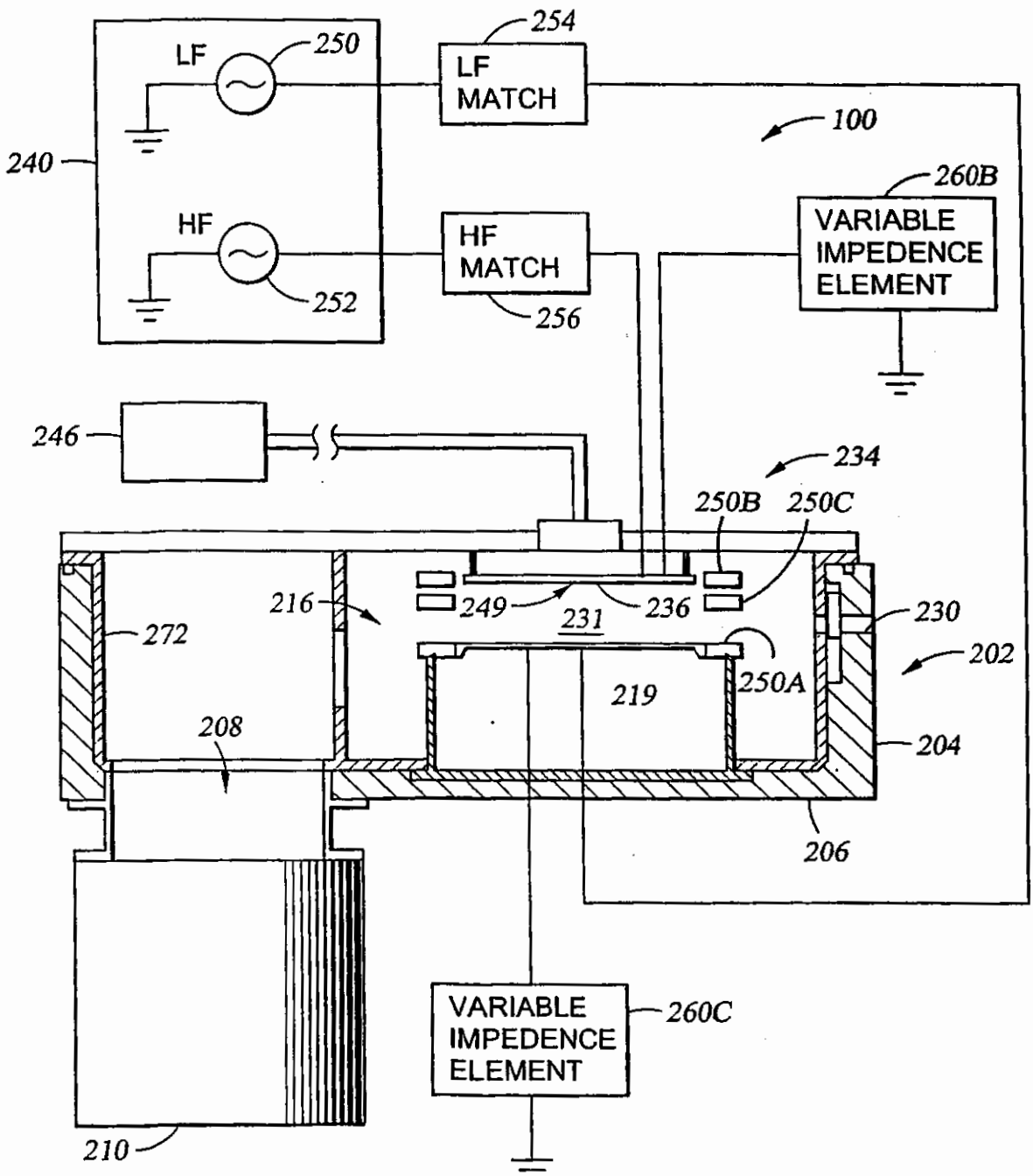

LF
250
254
LF MATCH
100
240
HF
252
HF MATCH
256
260B
VARIABLE IMPEDENCE ELEMENT
246
234
250B
250C
216
249
231
236
230
272
202
219
250A
208
204
206
VARIABLE IMPEDENCE ELEMENT
260C
210

Fig. 4

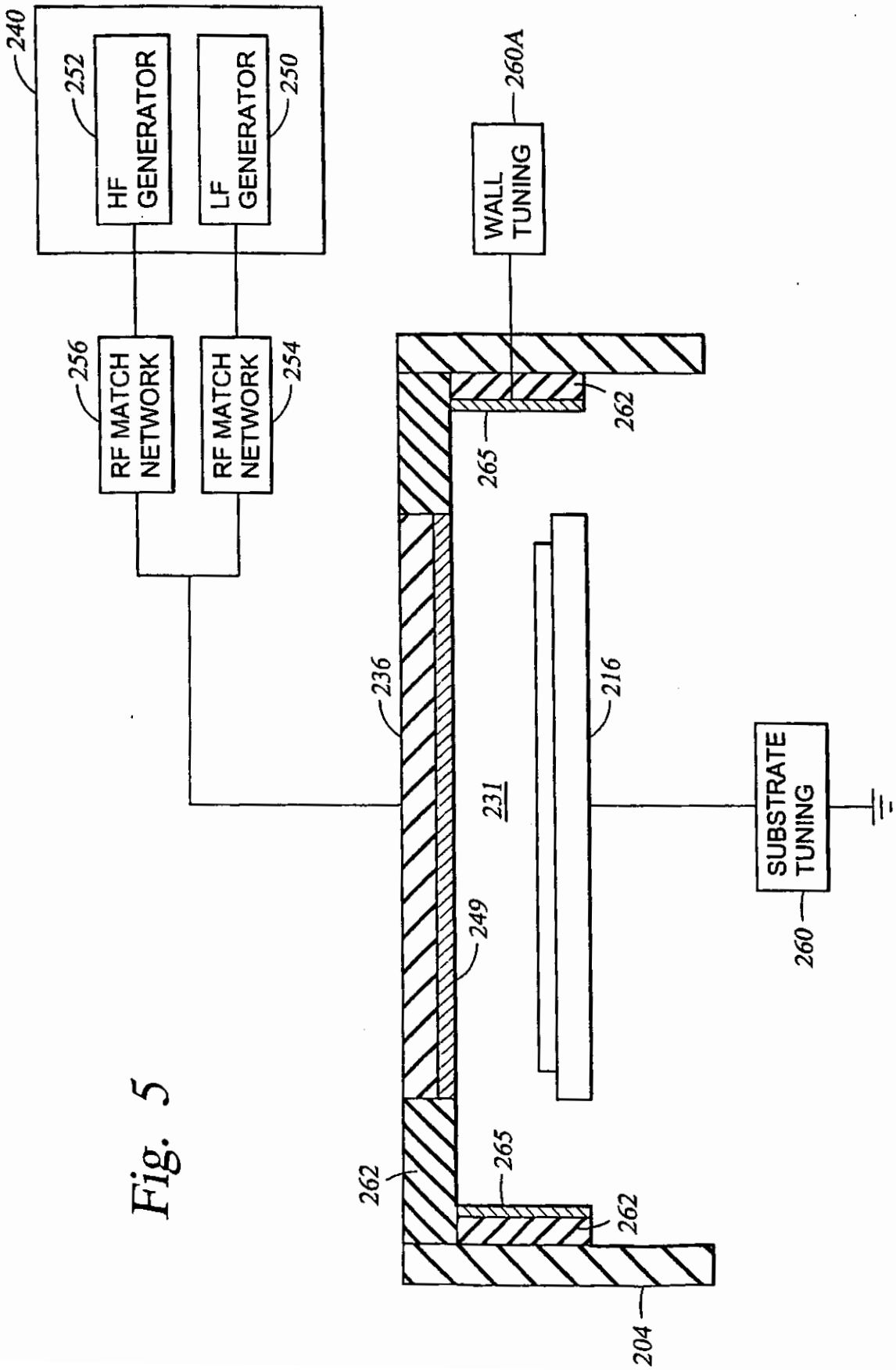

240
252
HF GENERATOR
250
LF GENERATOR
260A
WALL TUNING
256
RF MATCH NETWORK
254
RF MATCH NETWORK
262
265
236
216
231
SUBSTRATE TUNING
249
260
265
262
262
204

Fig. 5

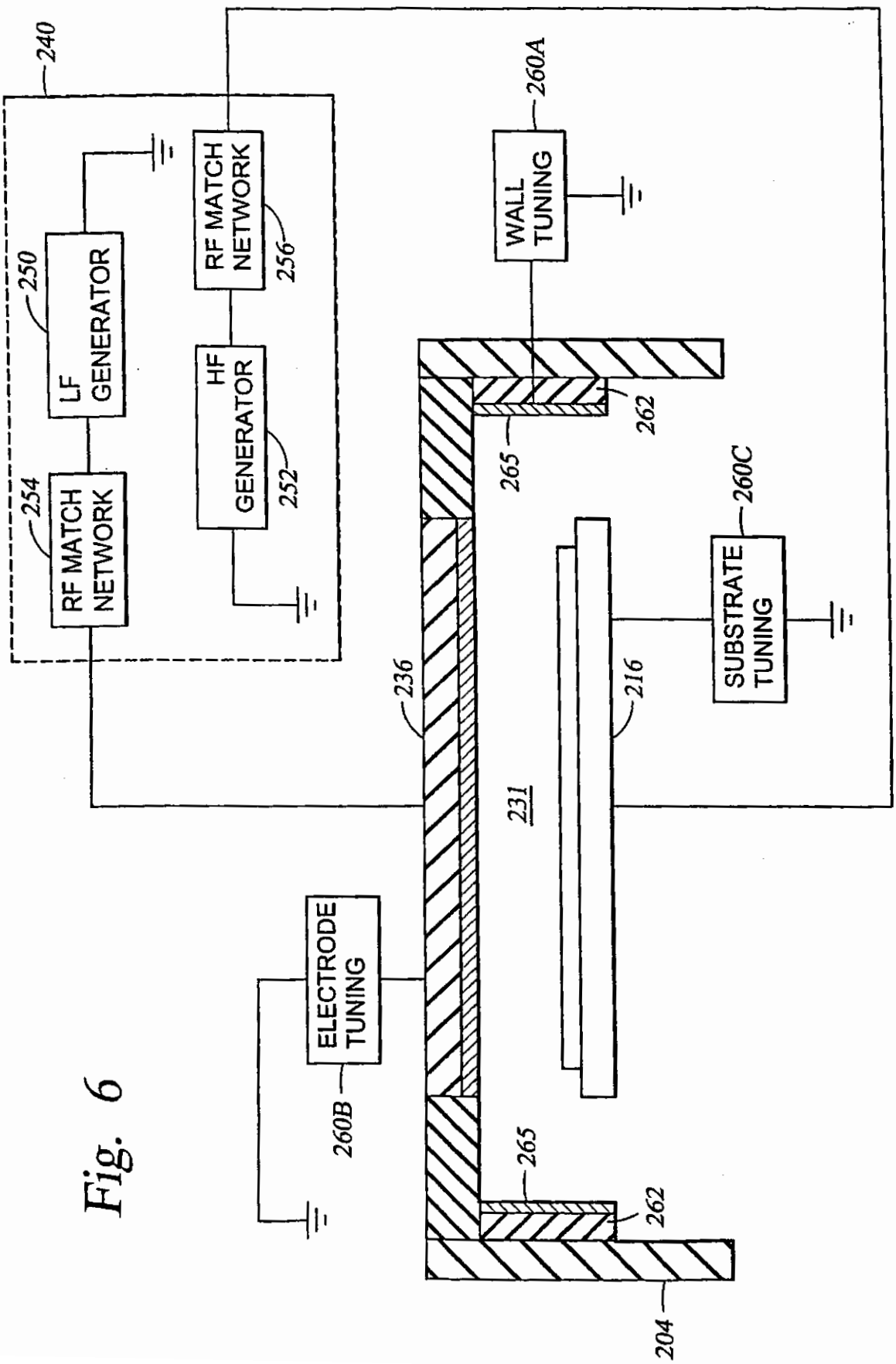

240
250
LF GENERATOR
254
RF MATCH NETWORK
RF MATCH NETWORK
256
HF GENERATOR
252
260A
WALL TUNING
262
265
260C
SUBSTRATE TUNING
216
236
231
ELECTRODE TUNING
260B
265
262
204

Fig. 6

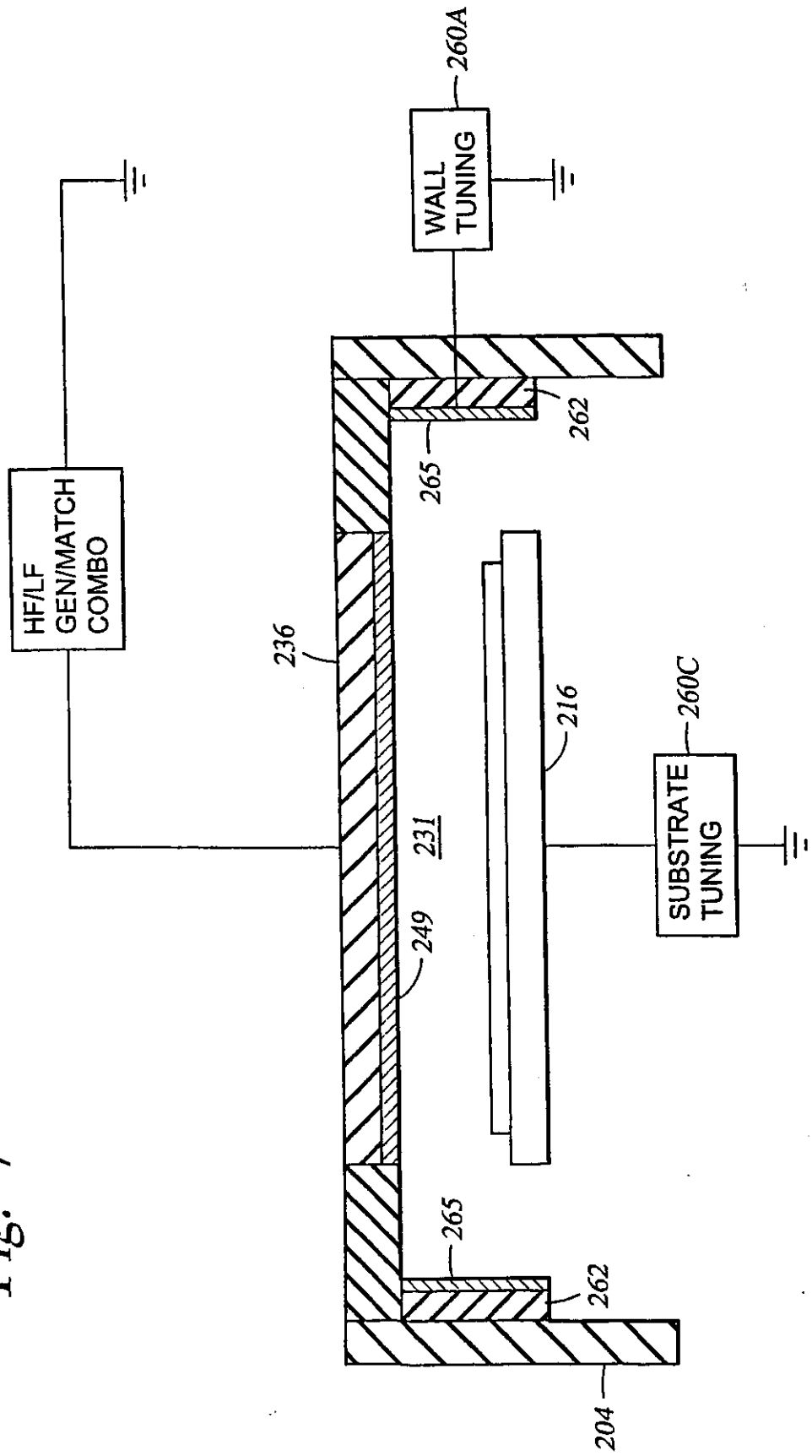

260A
WALL TUNING
HF/LF GEN/MATCH COMBO
262
265
236
216
260C
SUBSTRATE TUNING
231
249
265
262
204

Fig. 7