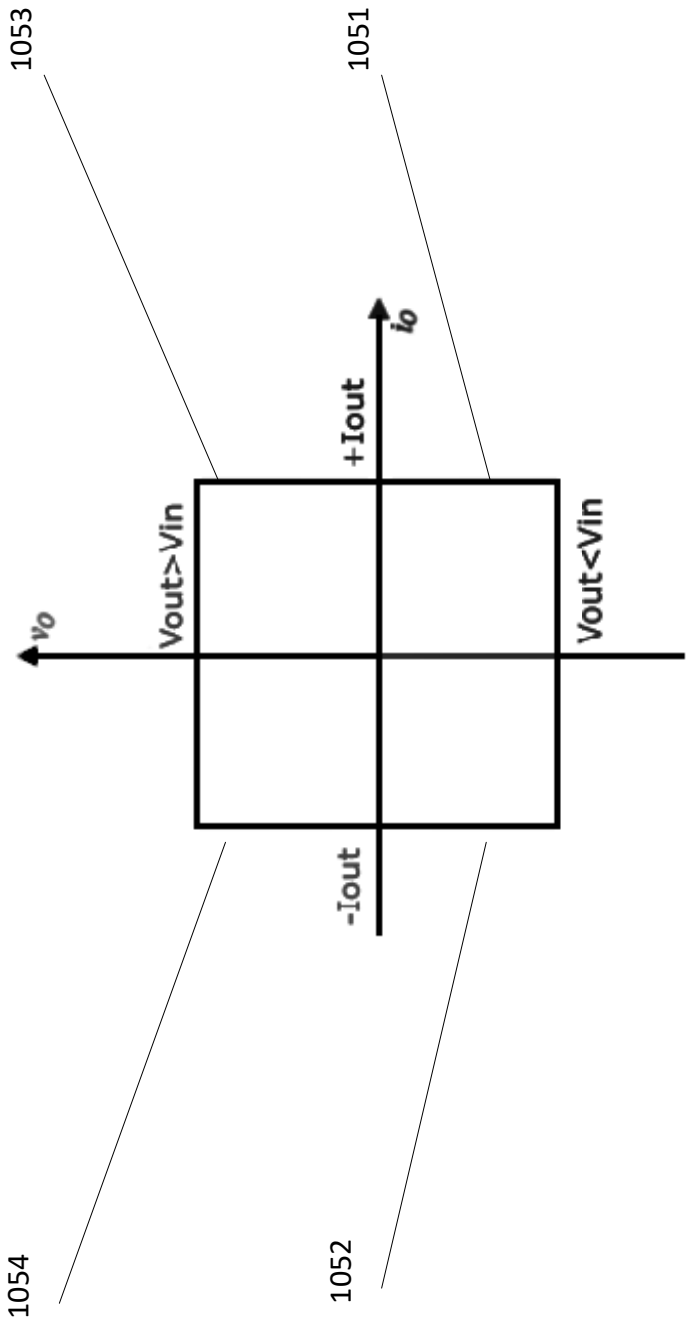


Fig. 1

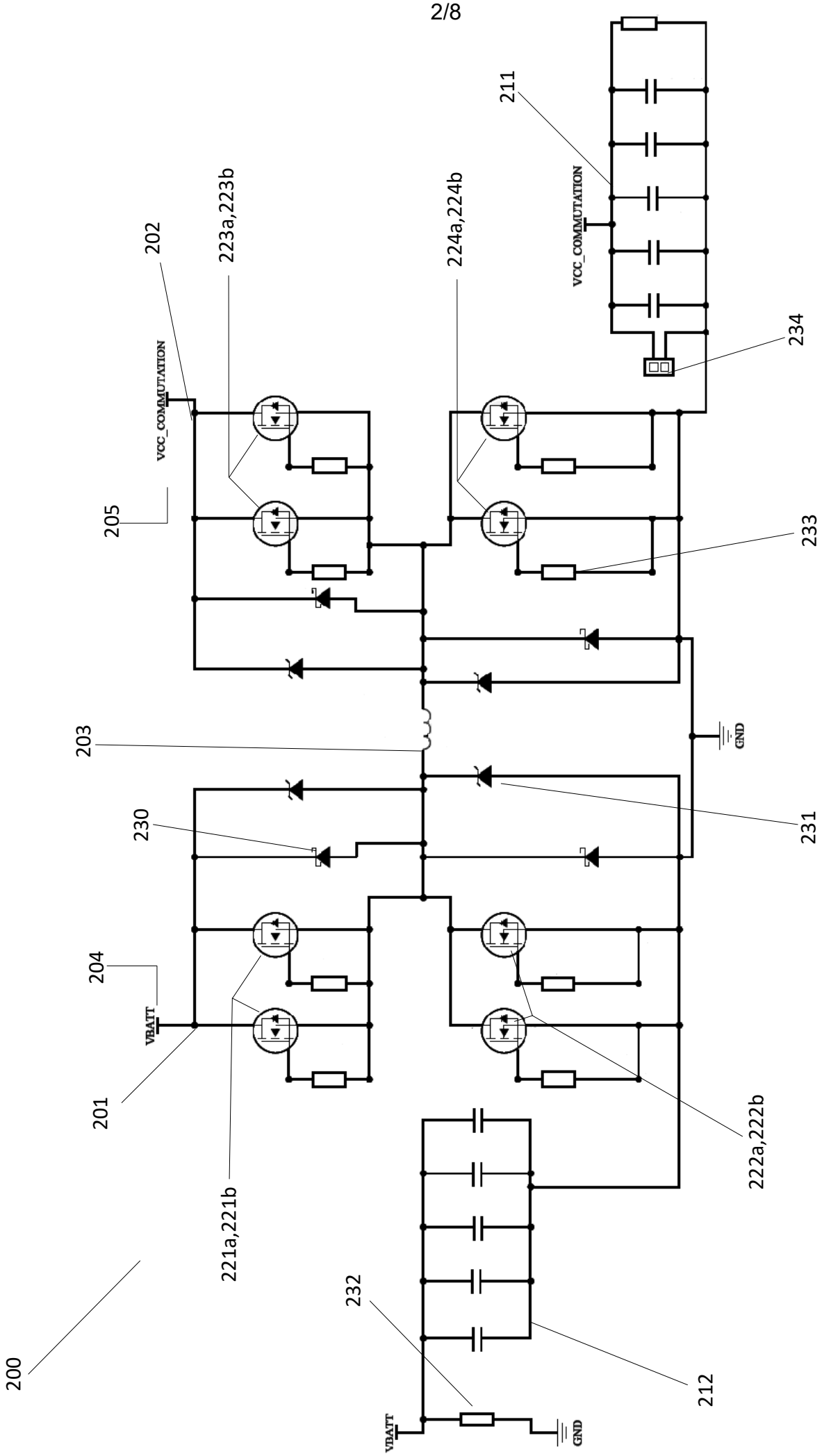

200
201
202
203
204
205
211
212
221a,221b
222a,222b
223a,223b
224a,224b
230
231
232
233
234
VCC_COMMUTATION
VCC_COMMUTATION
VBATT
VBATT
GND
GND

Fig. 2

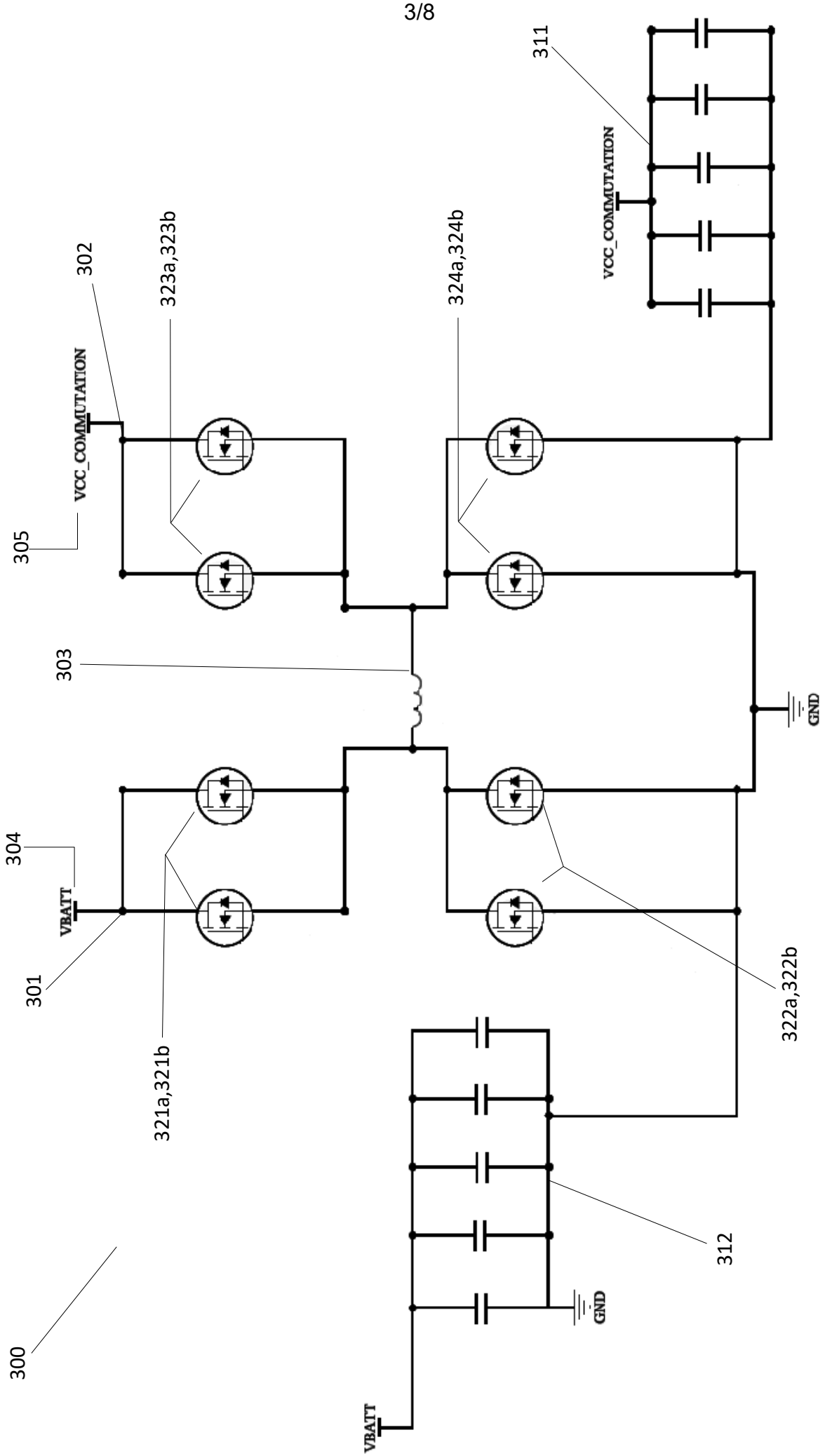

300
301
302
303
304
305
311
312
321a,321b
322a,322b
323a,323b
324a,324b
VBATT
VCC_COMMUTATION
GND

Fig. 3

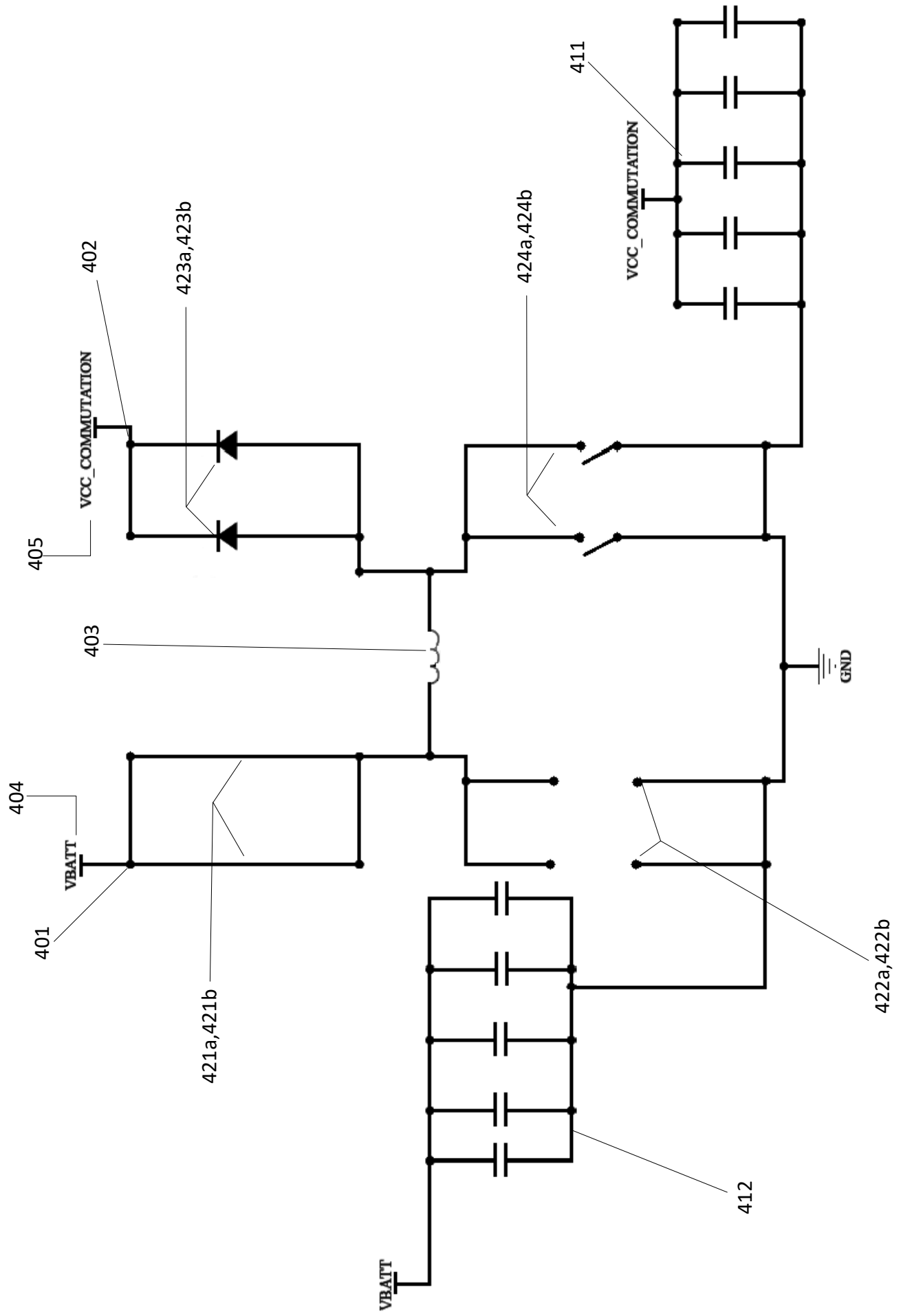

411
VCC_COMMUTATION
424a,424b
423a,423b
402
VCC_COMMUTATION
405
403
GND
404
VBATT
401
421a,421b
422a,422b
412
VBATT

Fig. 4a

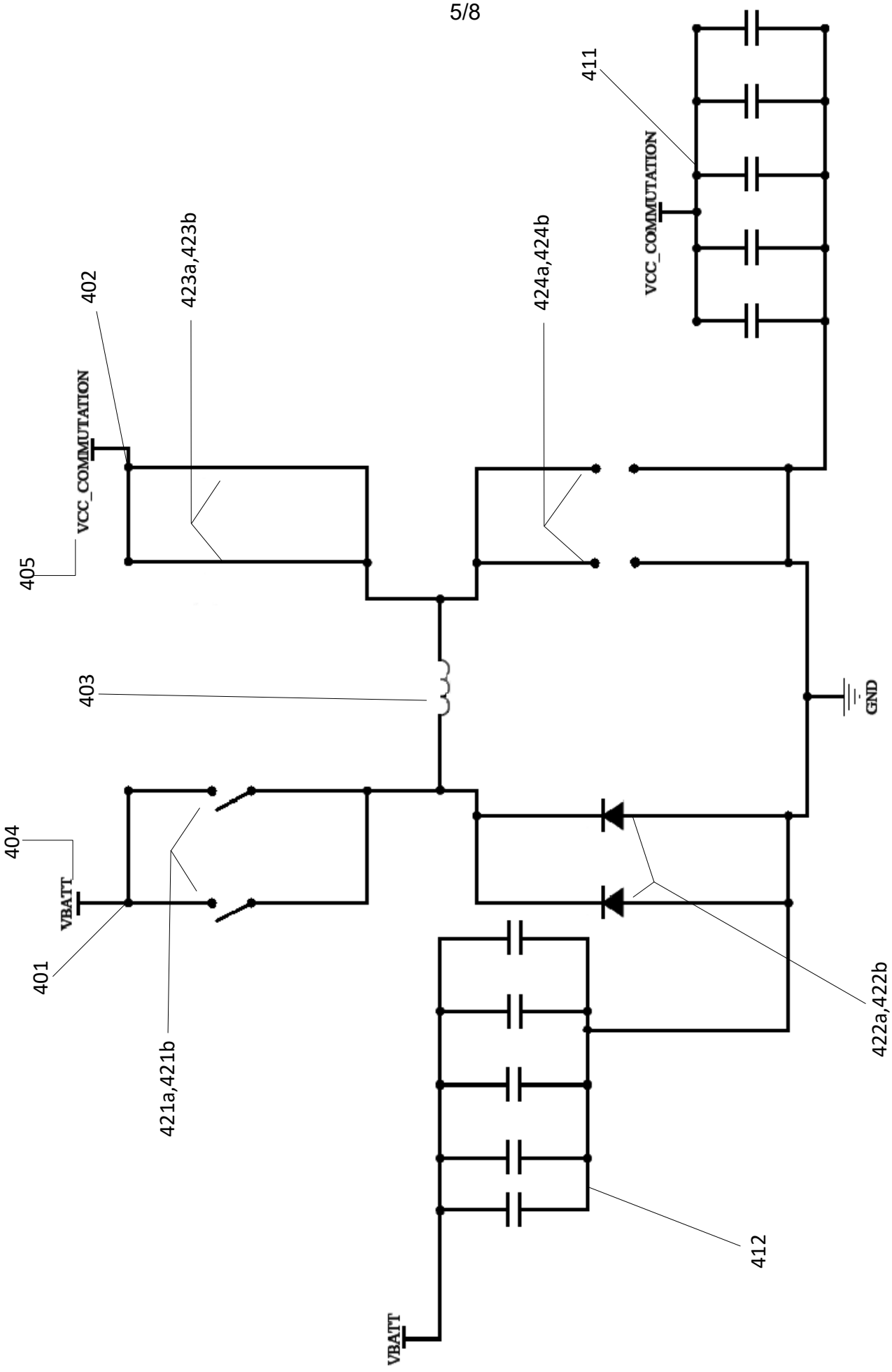

411
VCC_COMMUTATION
402
423a,423b
424a,424b
VCC_COMMUTATION
405
403
GND
404
VBATT
401
421a,421b
422a,422b
412
VBATT

Fig. 4b

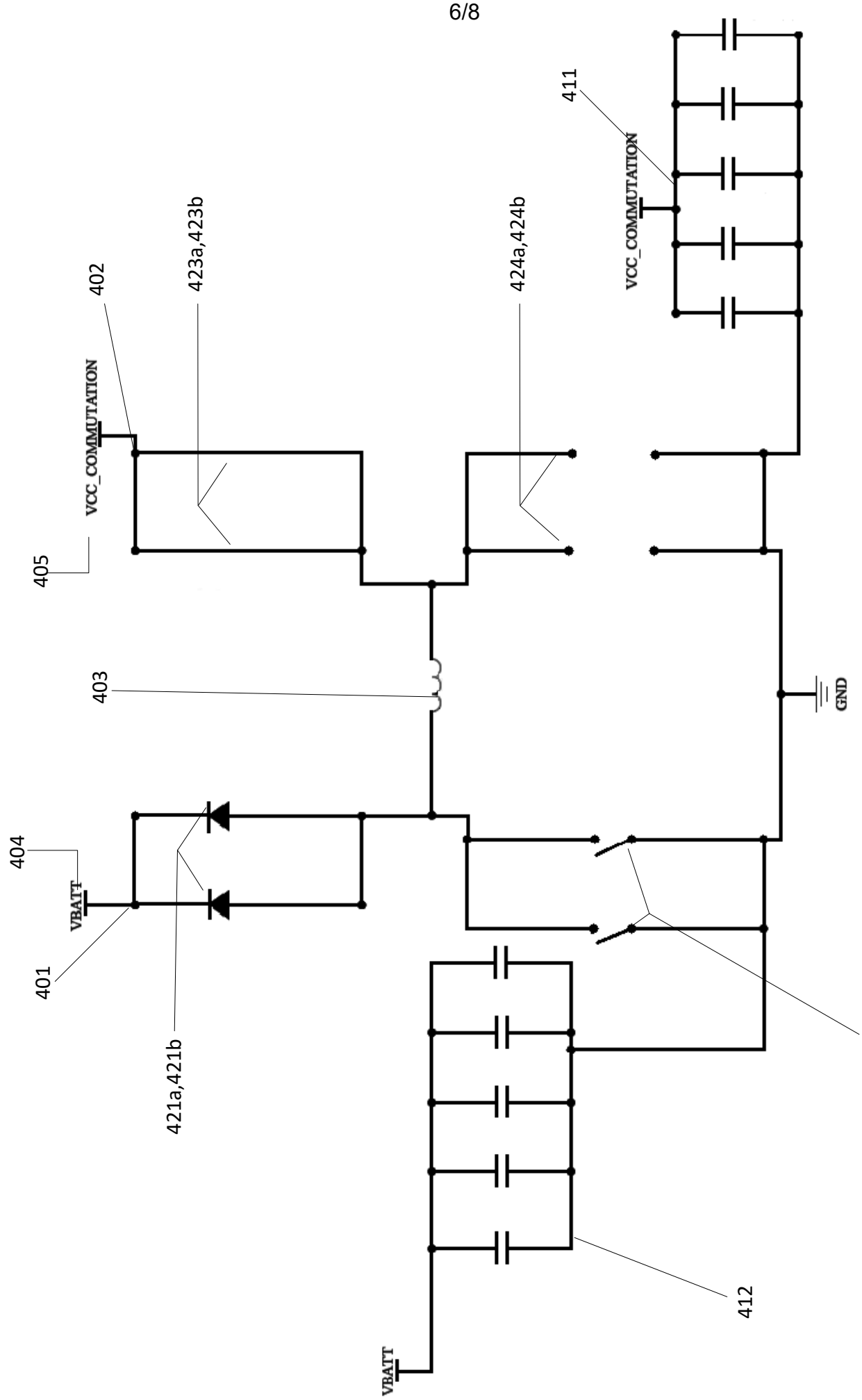

411
VCC_COMMUTATION
423a,423b
424a,424b
402
VCC_COMMUTATION
405
403
GND
404
VBATT
401
421a,421b
422a,422b
412
VBATT

Fig. 4c

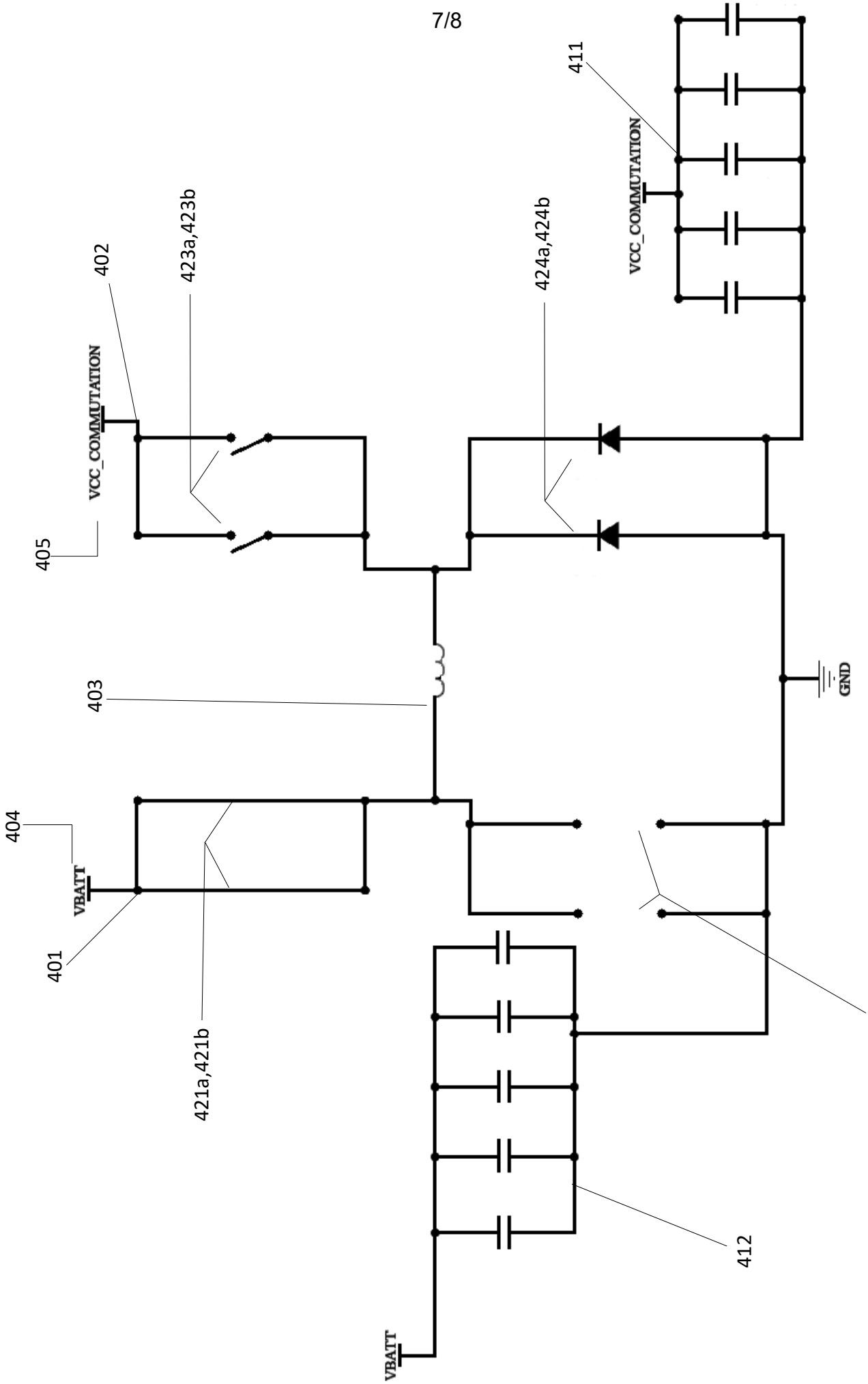

411
VCC_COMMUTATION
402
423a,423b
424a,424b
VCC_COMMUTATION
405
403
GND
404
VBATT
401
421a,421b
422a,422b
412
VBATT

Fig. 4d

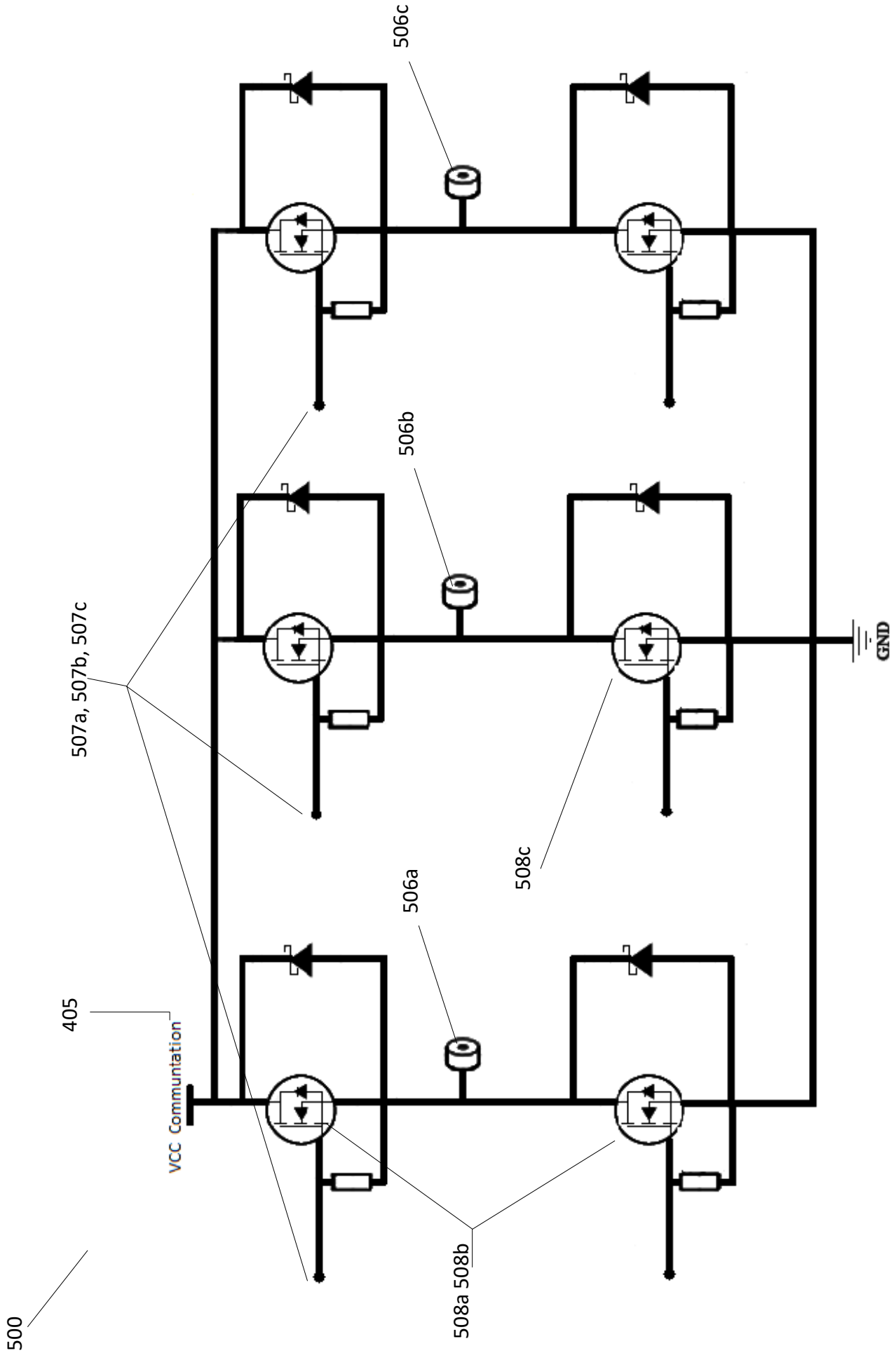

500
405
VCC Commuttation
507a, 507b, 507c
506c
506b
506a
508c
508a 508b
GND

Fig. 5