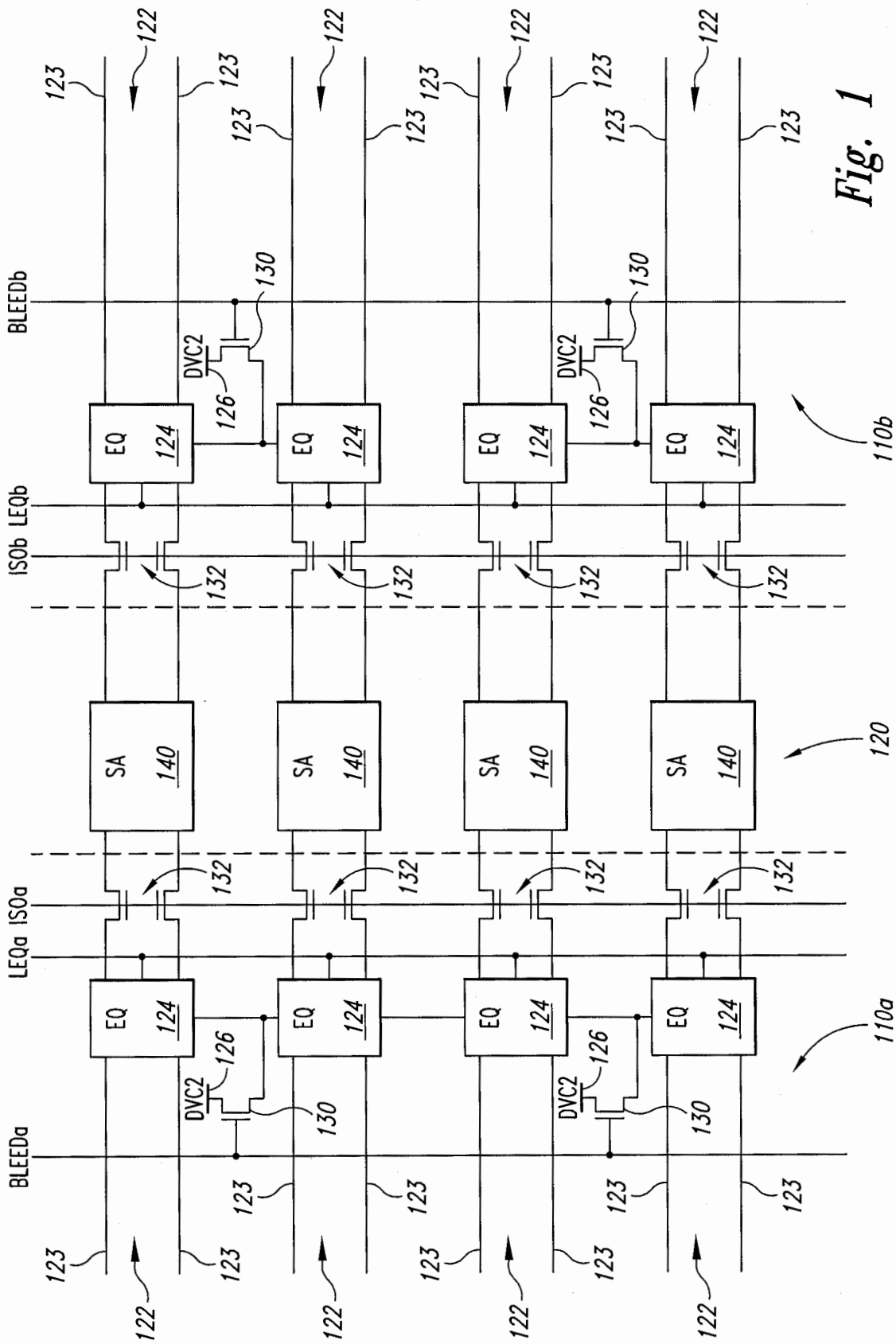
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BLEEDa
LEQb
LEQa
ISOb
ISOa
DVC2
EQ
SA
110b
110a
120
122
123
124
126
130
132
140

Fig. 1

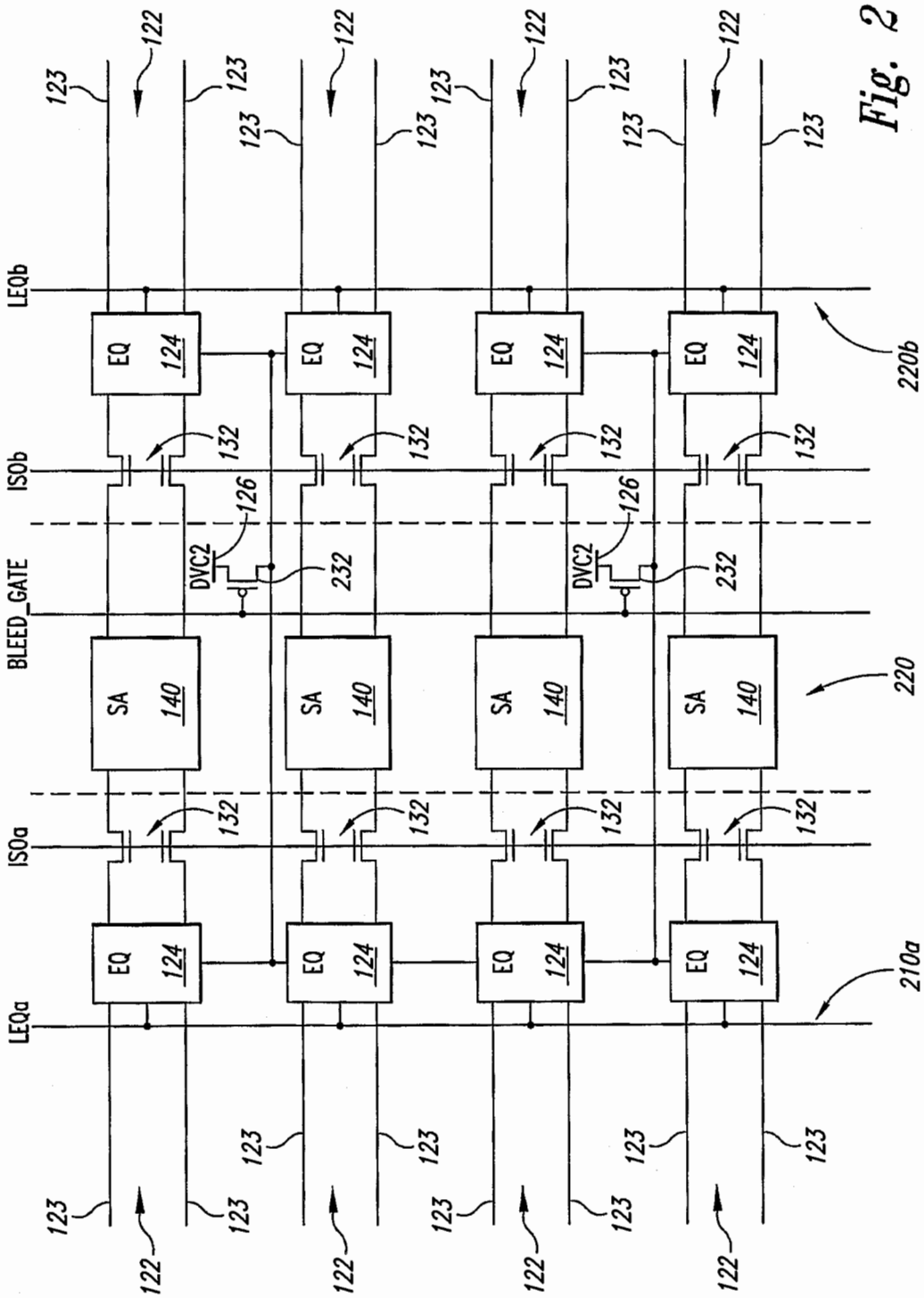
LEQb
ISOb
BLEED_GATE
ISOa
LEQa
EQ
124
SA
140
132
126
DVC2
232
122
123
220b
220
210a

Fig. 2

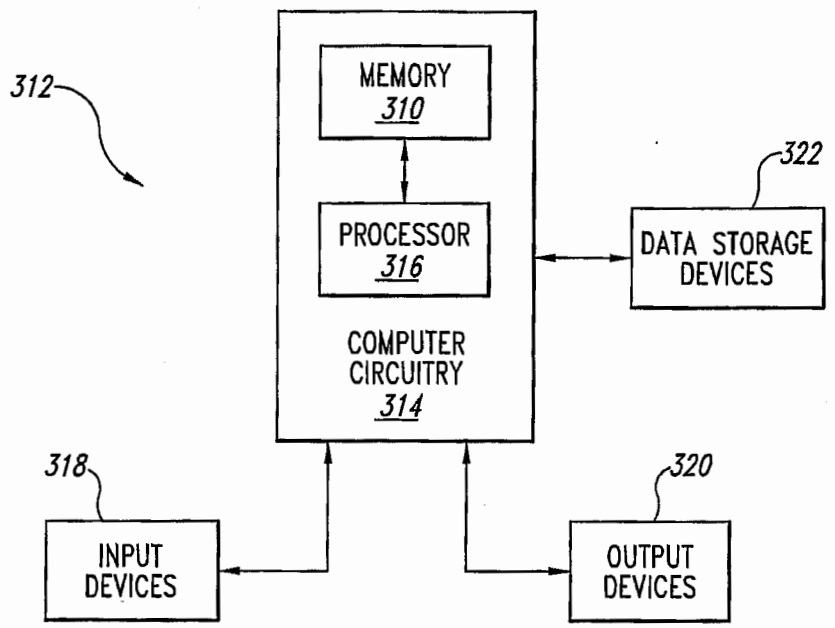
312
MEMORY
310
PROCESSOR
316
COMPUTER
CIRCUITRY
314
322
DATA STORAGE
DEVICES
318
INPUT
DEVICES
320
OUTPUT
DEVICES

Fig. 3