

FIG. 1

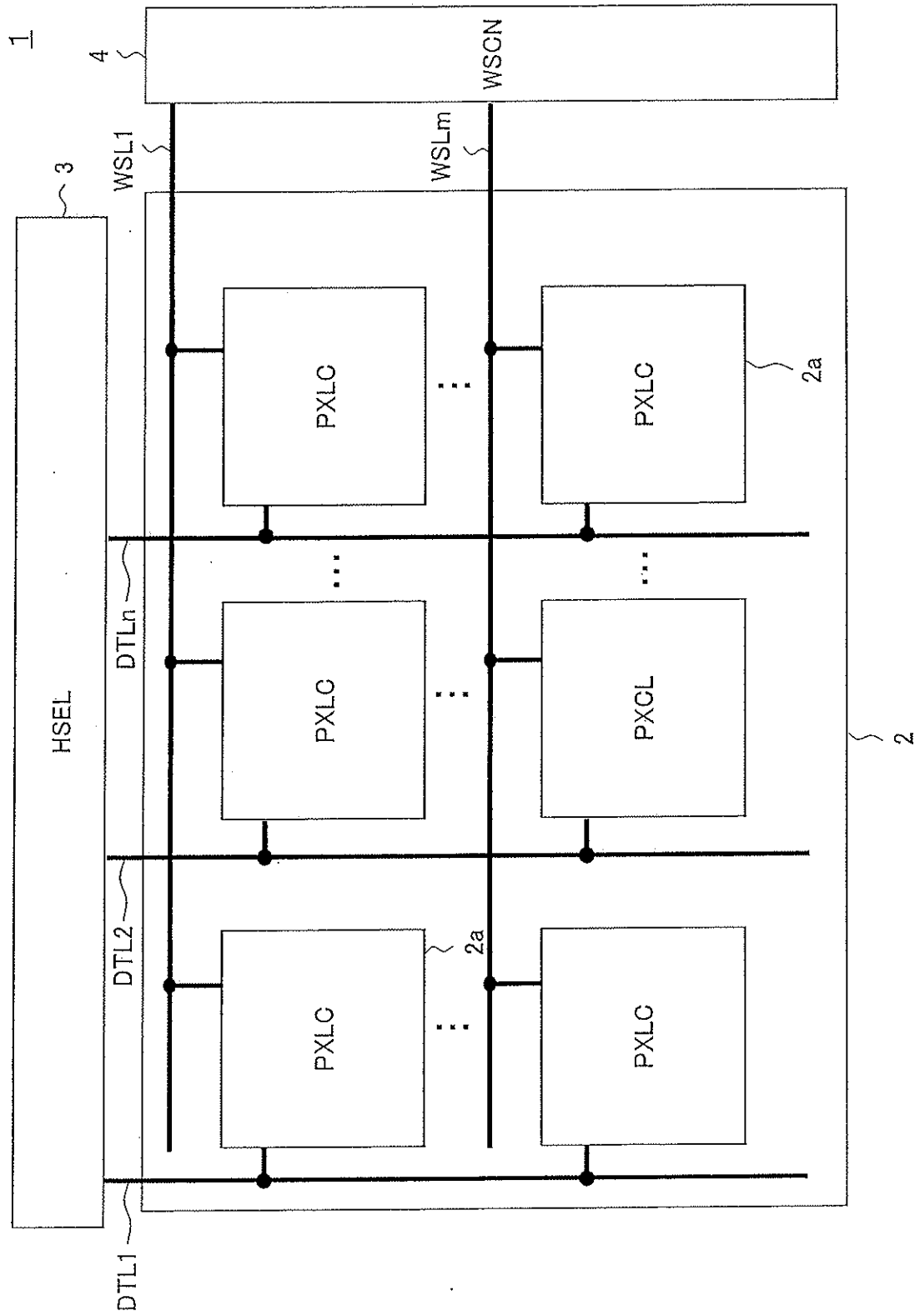


FIG. 2

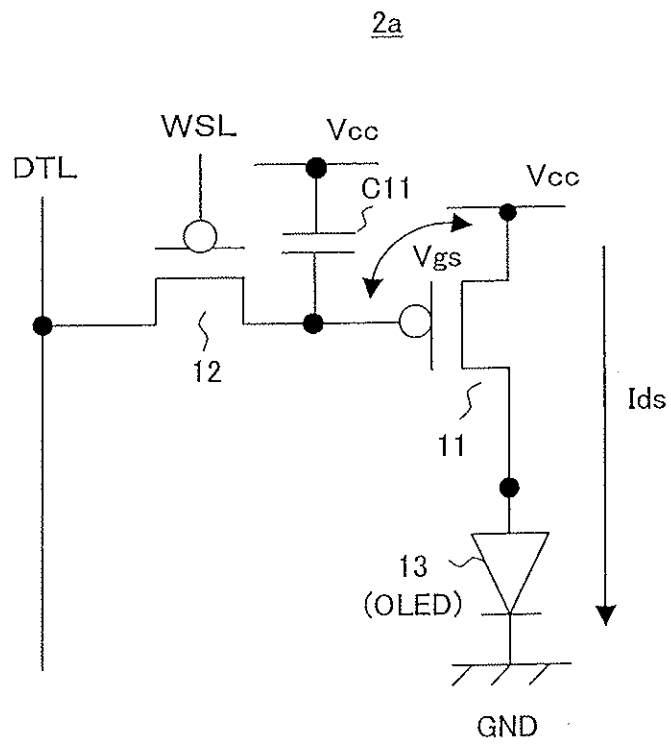


FIG. 3

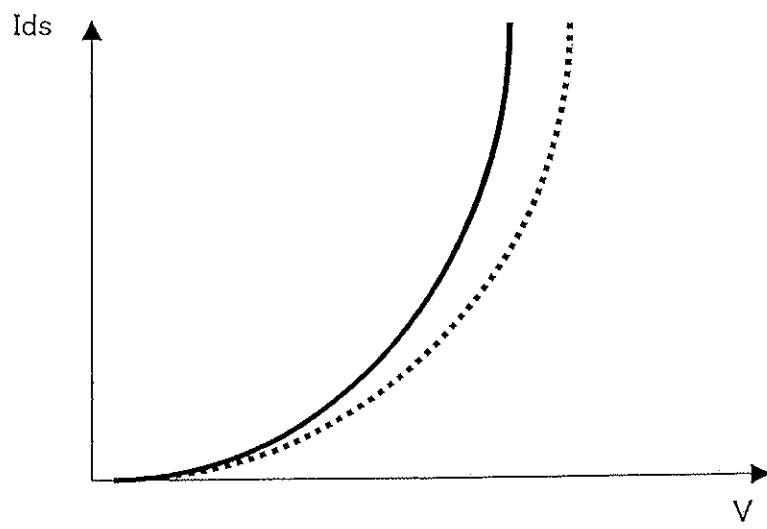


FIG. 4

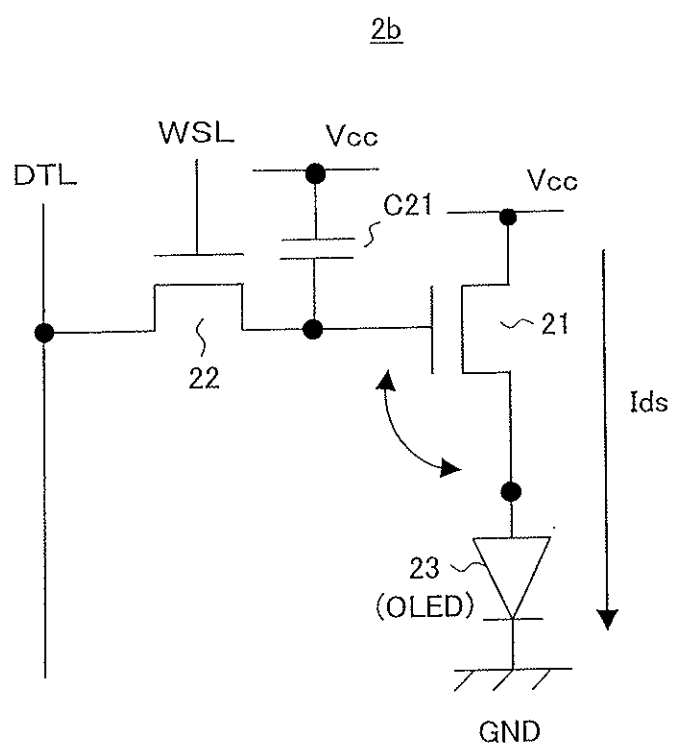


FIG. 5

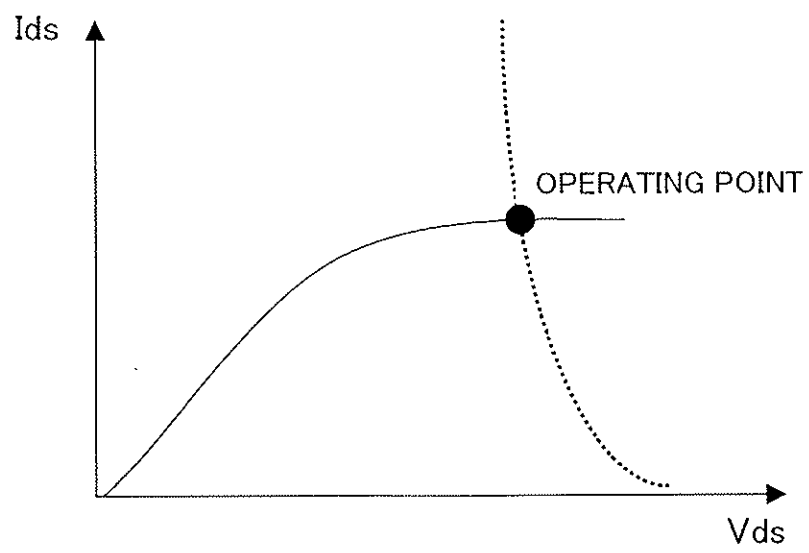


FIG. 6

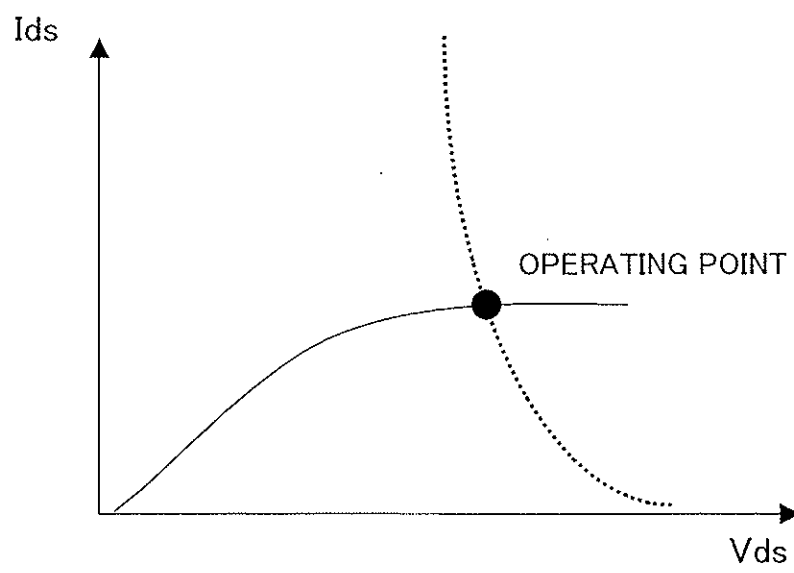


FIG. 7

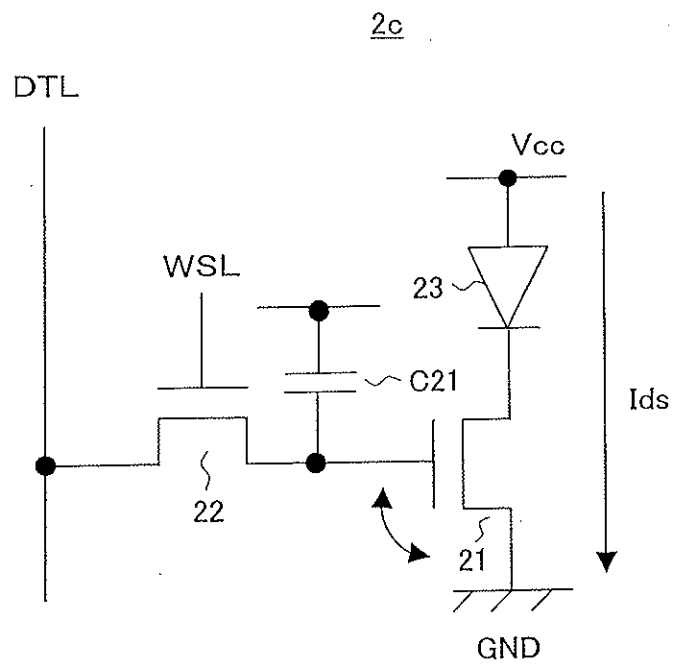


FIG. 8

100

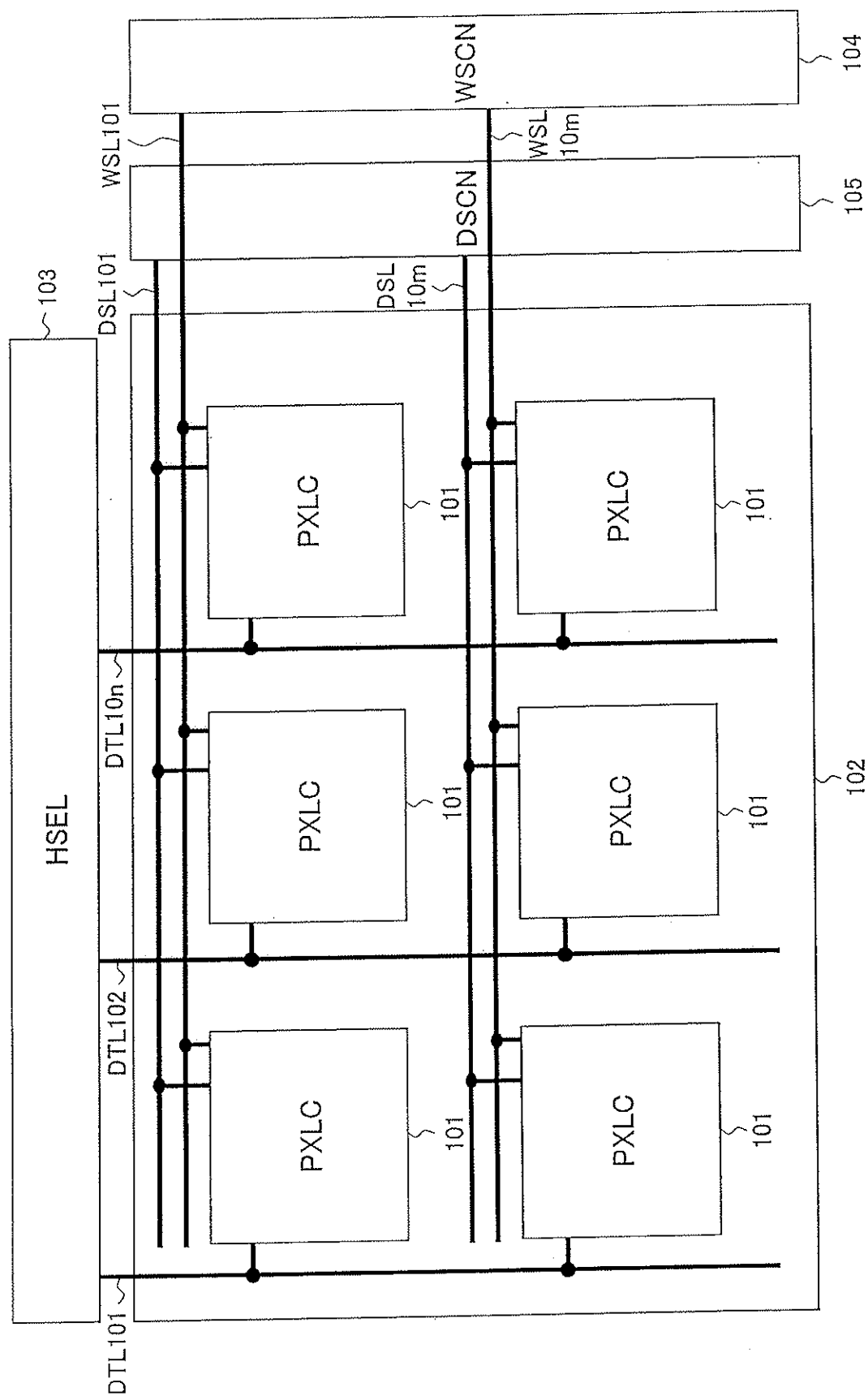
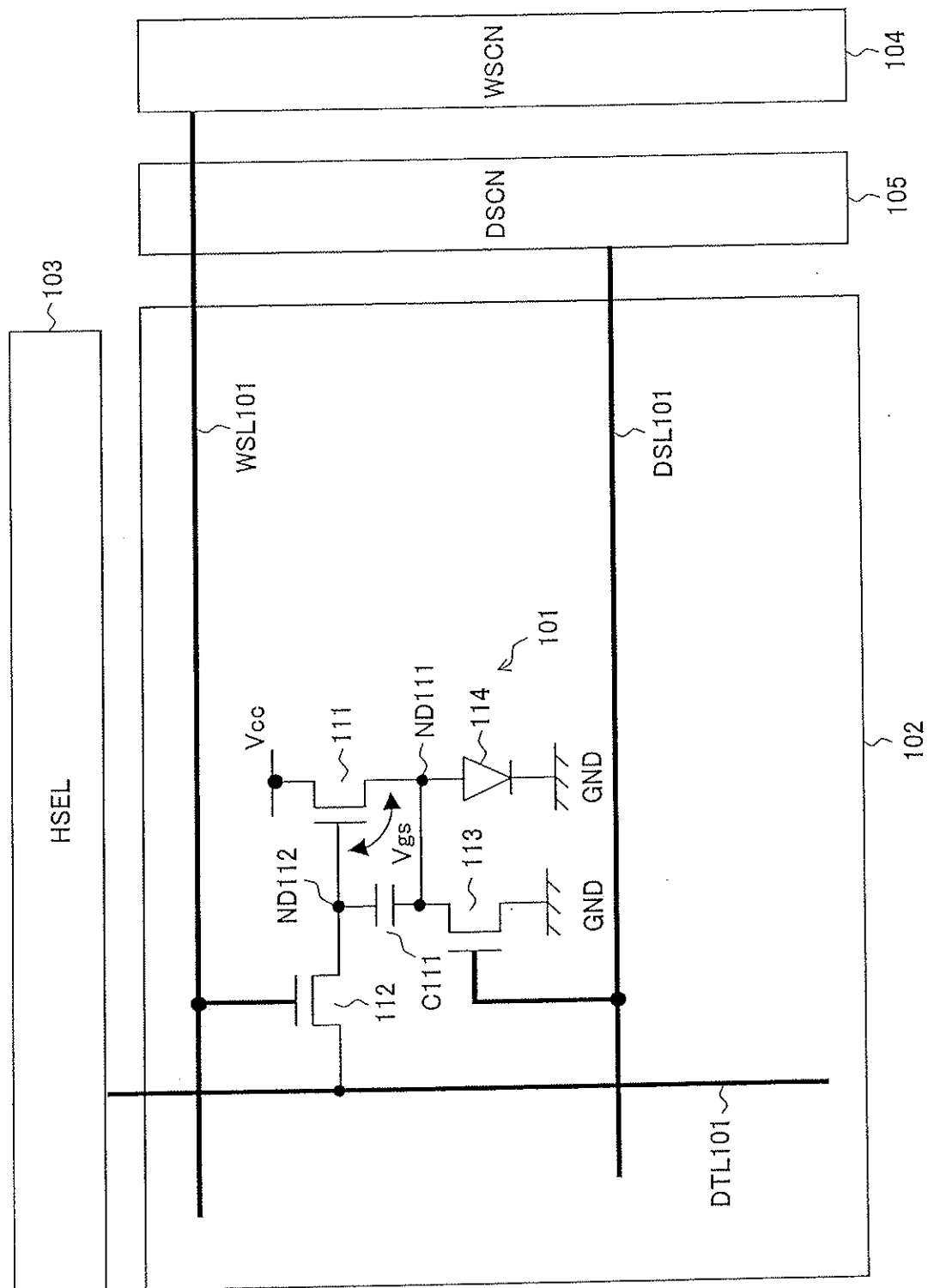


FIG. 9

100



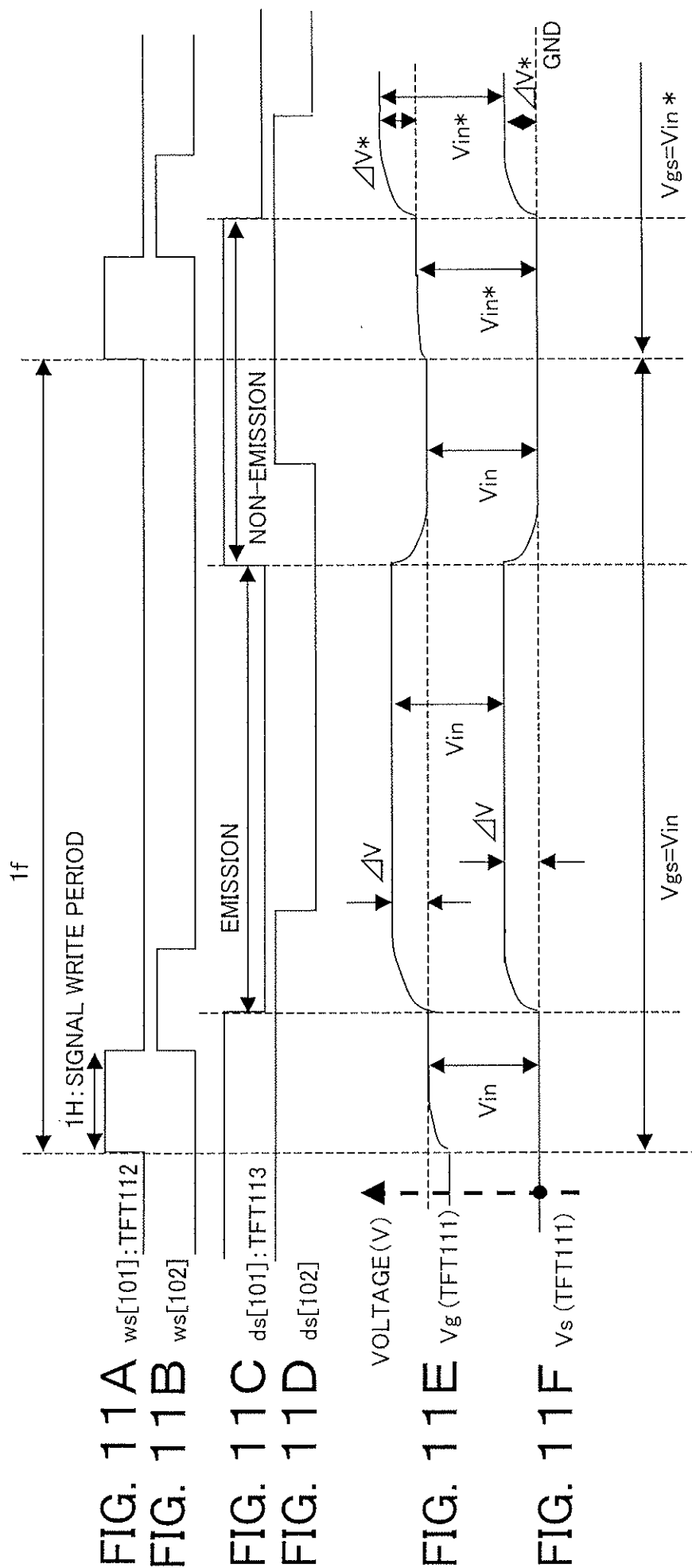


FIG. 12

200

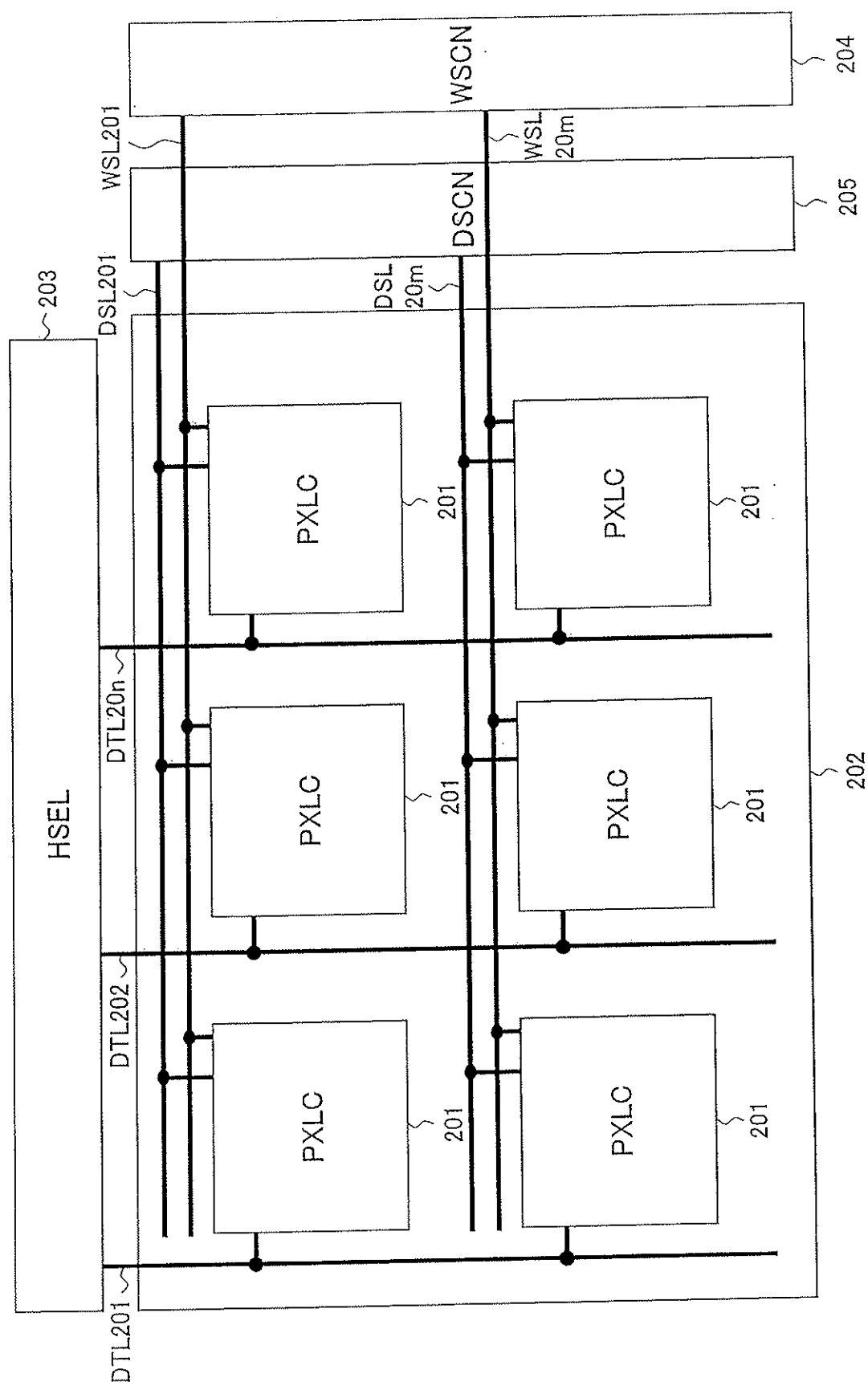


FIG. 13

200

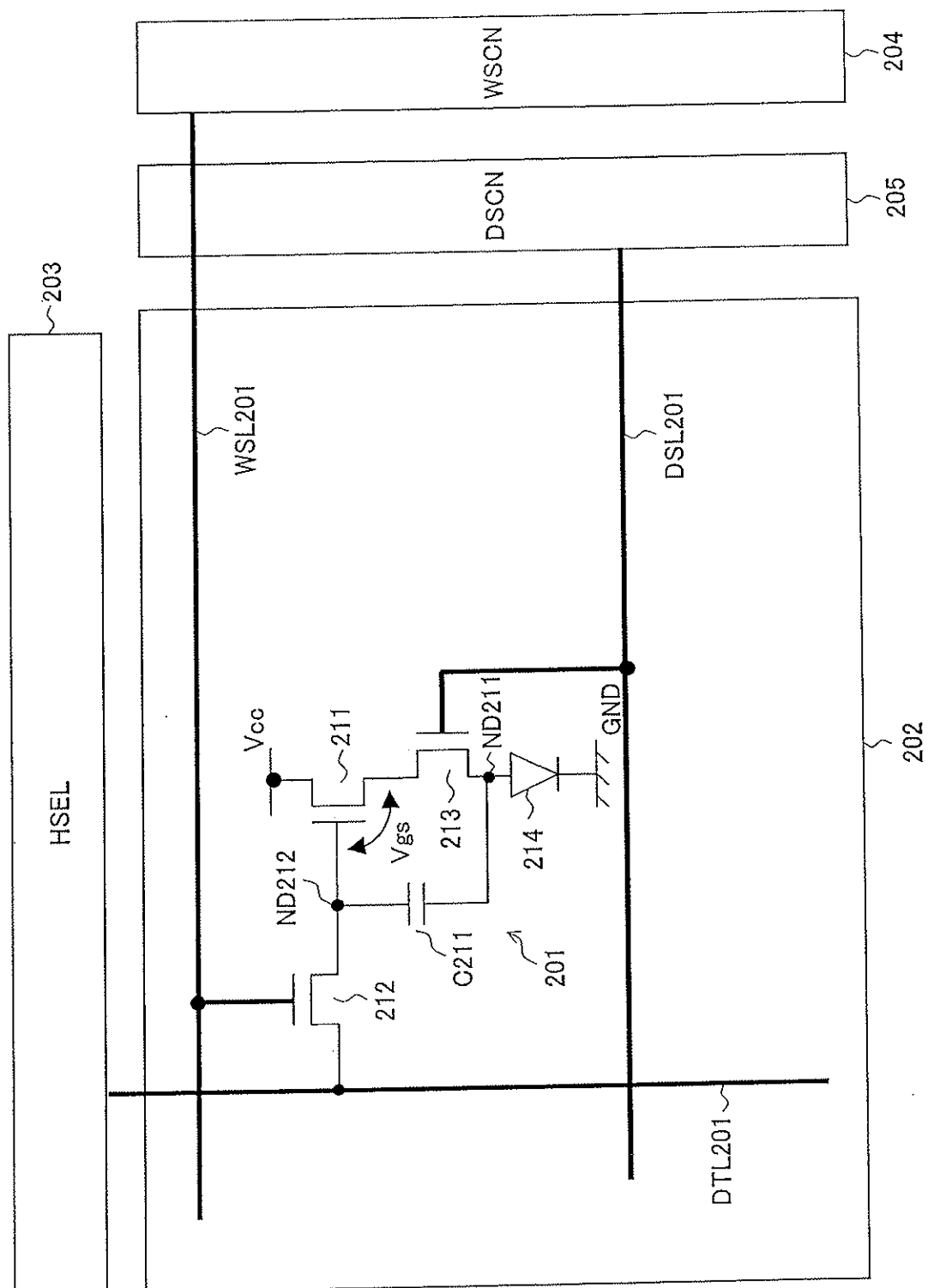


FIG. 14A

INPUT SIGNAL

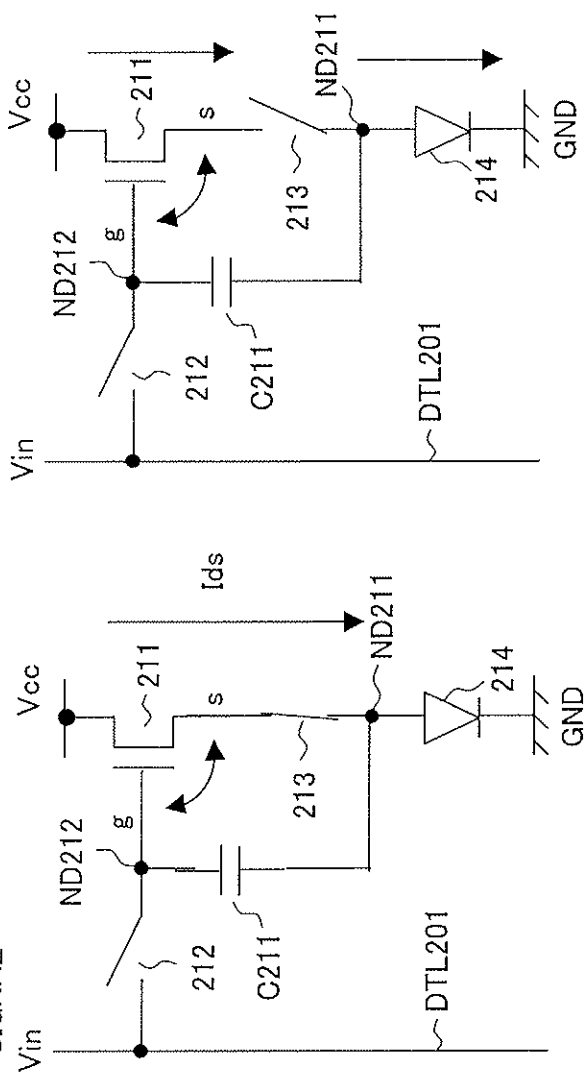


FIG. 14B

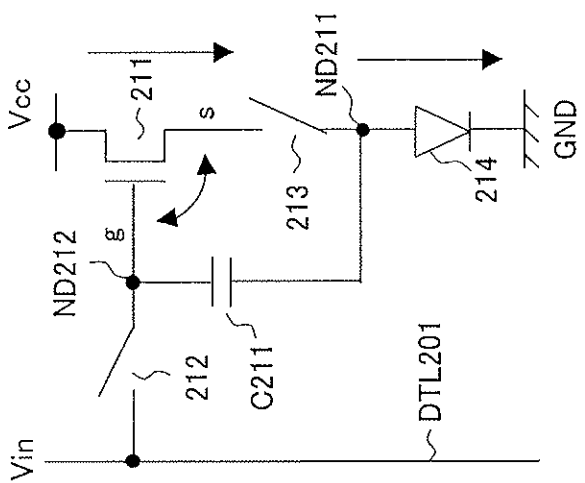


FIG. 14C

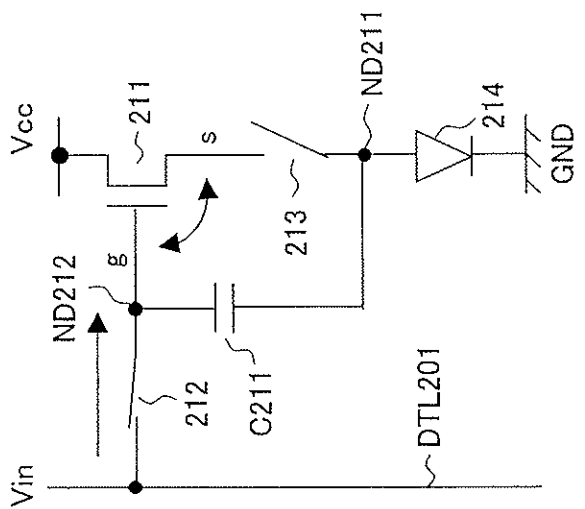


FIG. 14D

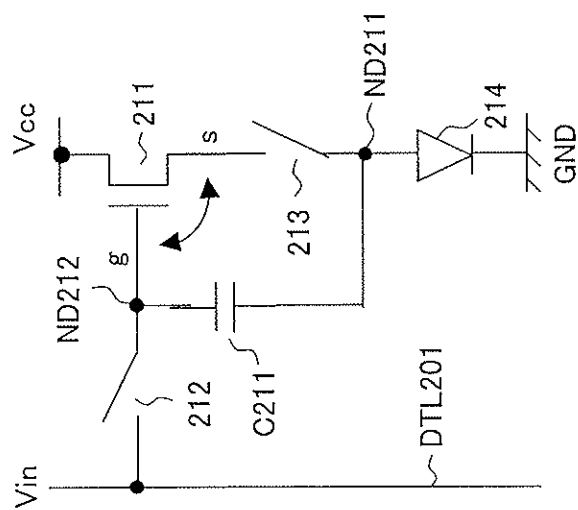
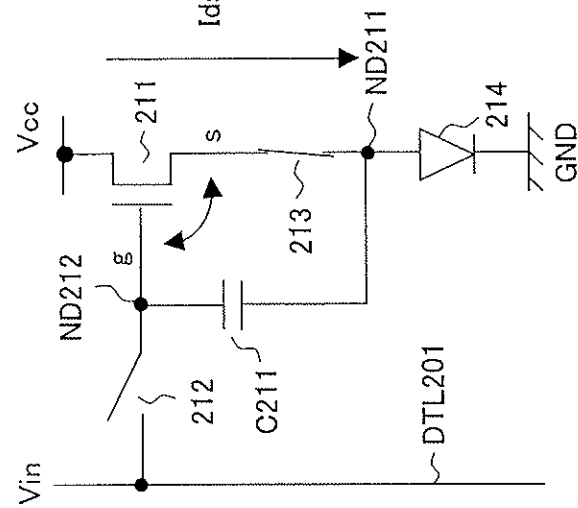


FIG. 14E



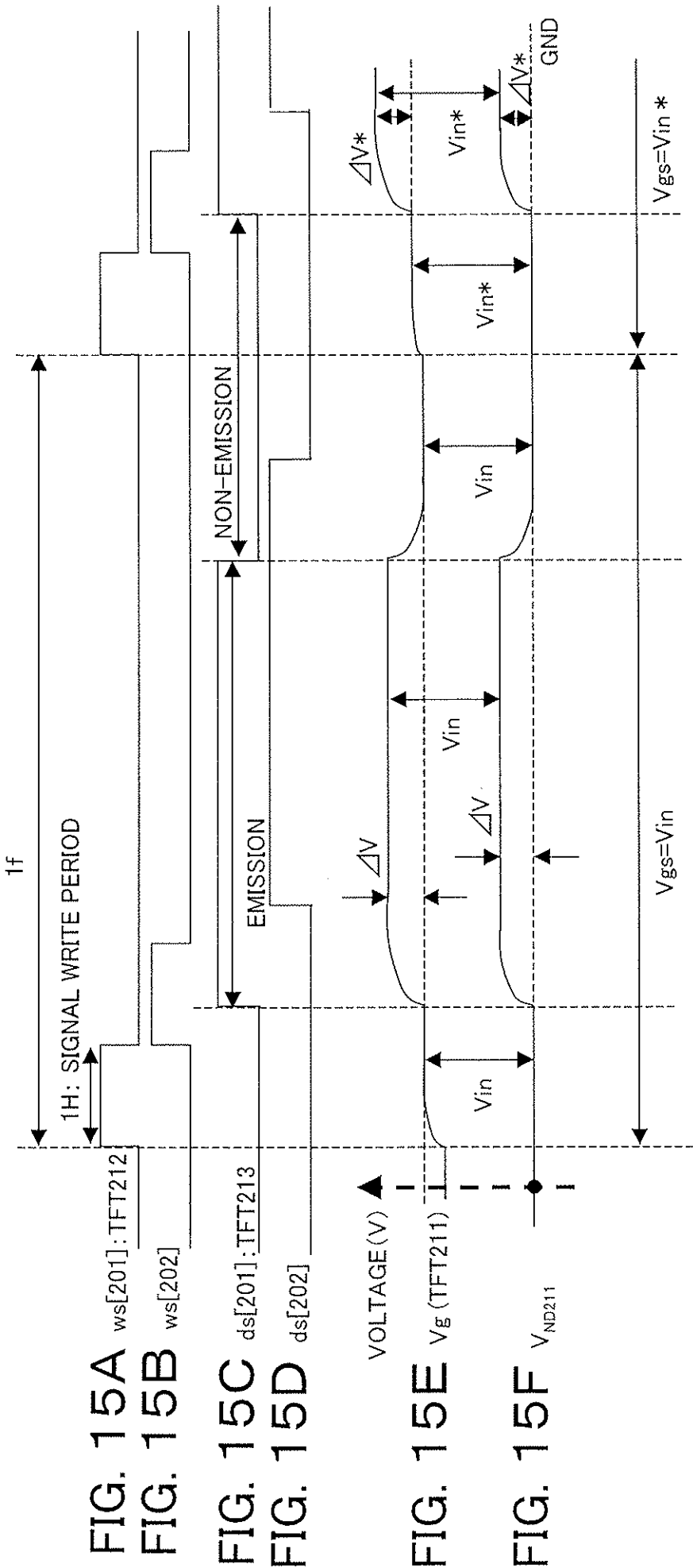
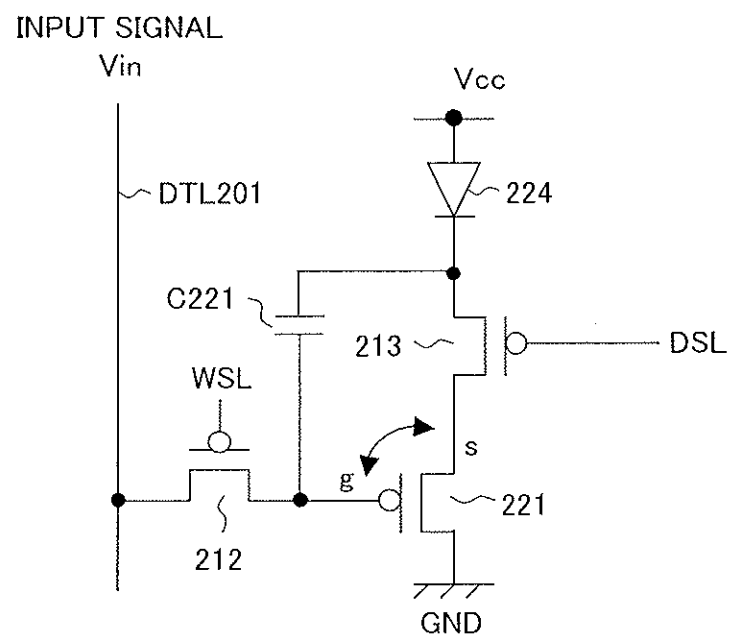


FIG. 16



200A

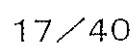


FIG. 18

200A

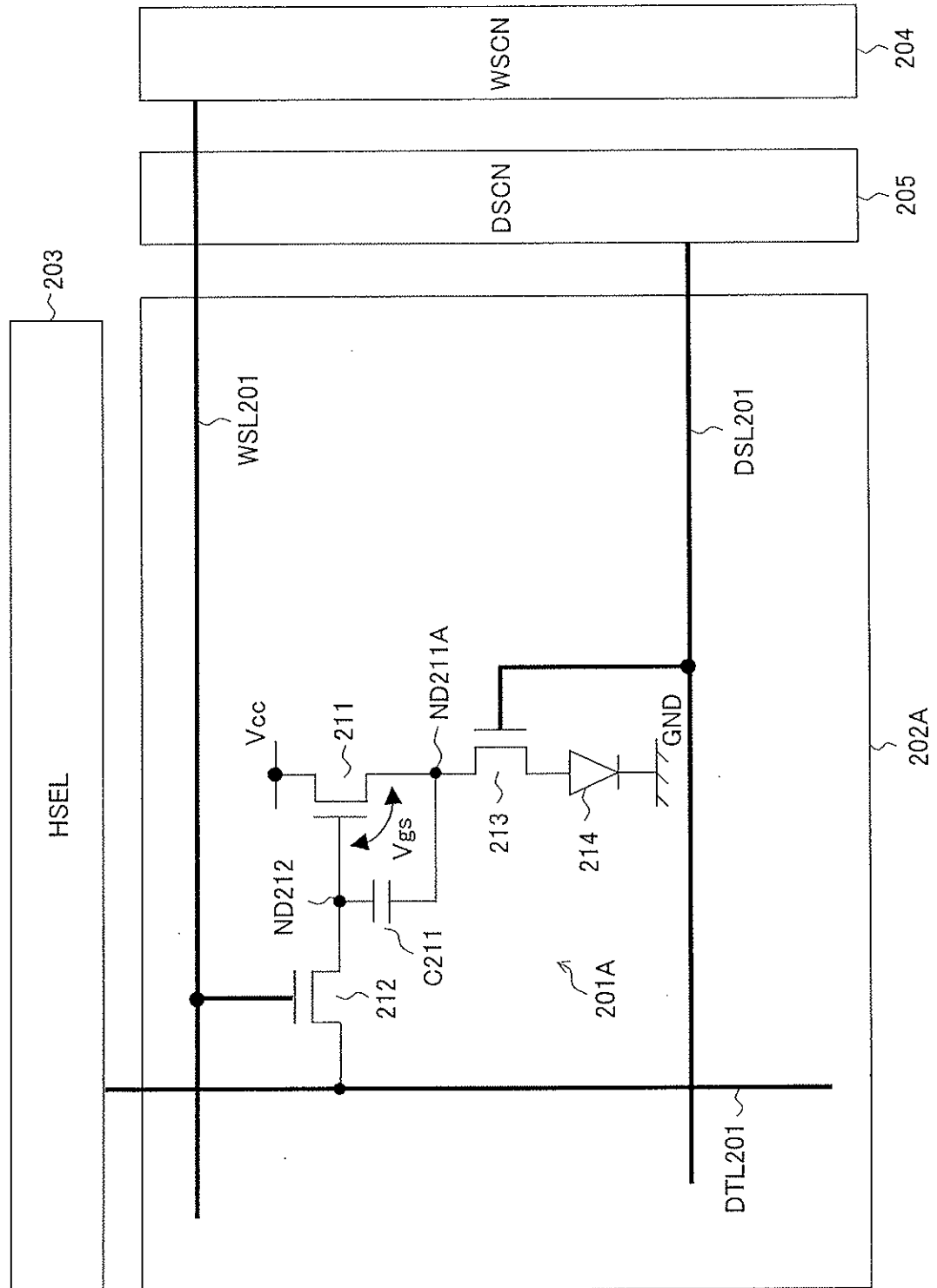


FIG. 19A

INPUT SIGNAL

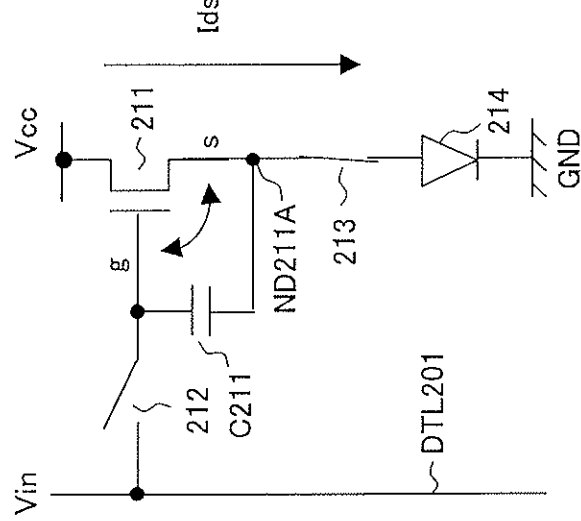


FIG. 19B

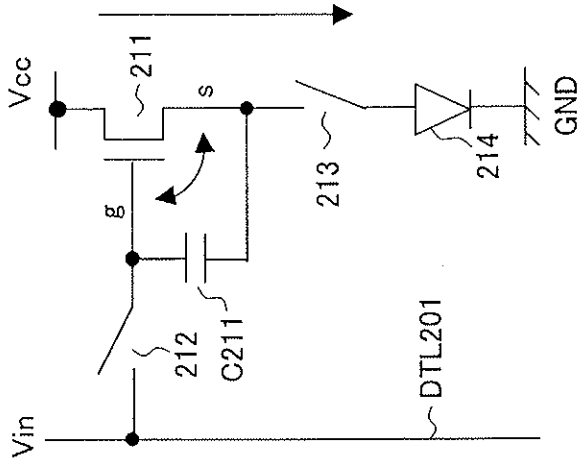


FIG. 19C

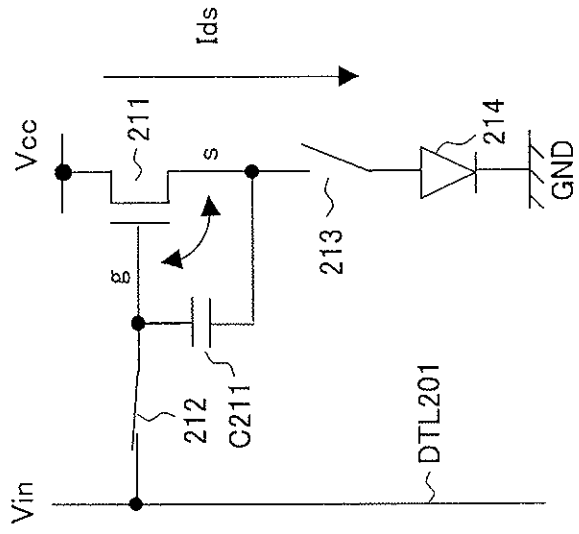


FIG. 19D

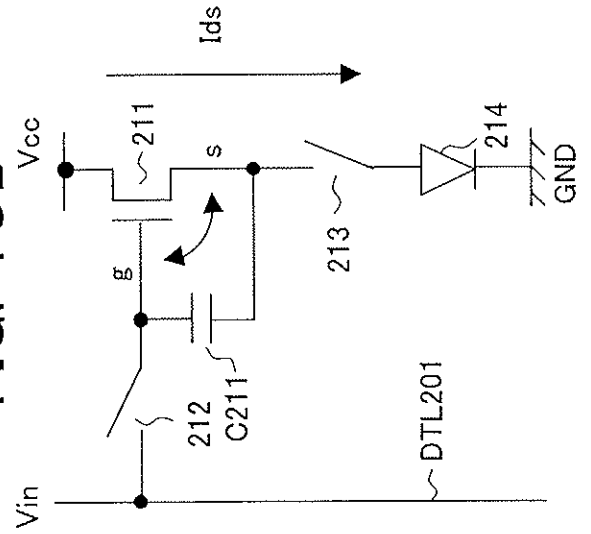
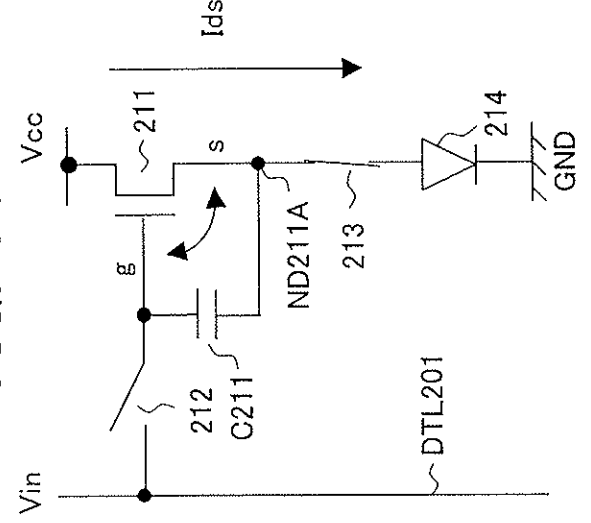


FIG. 19E



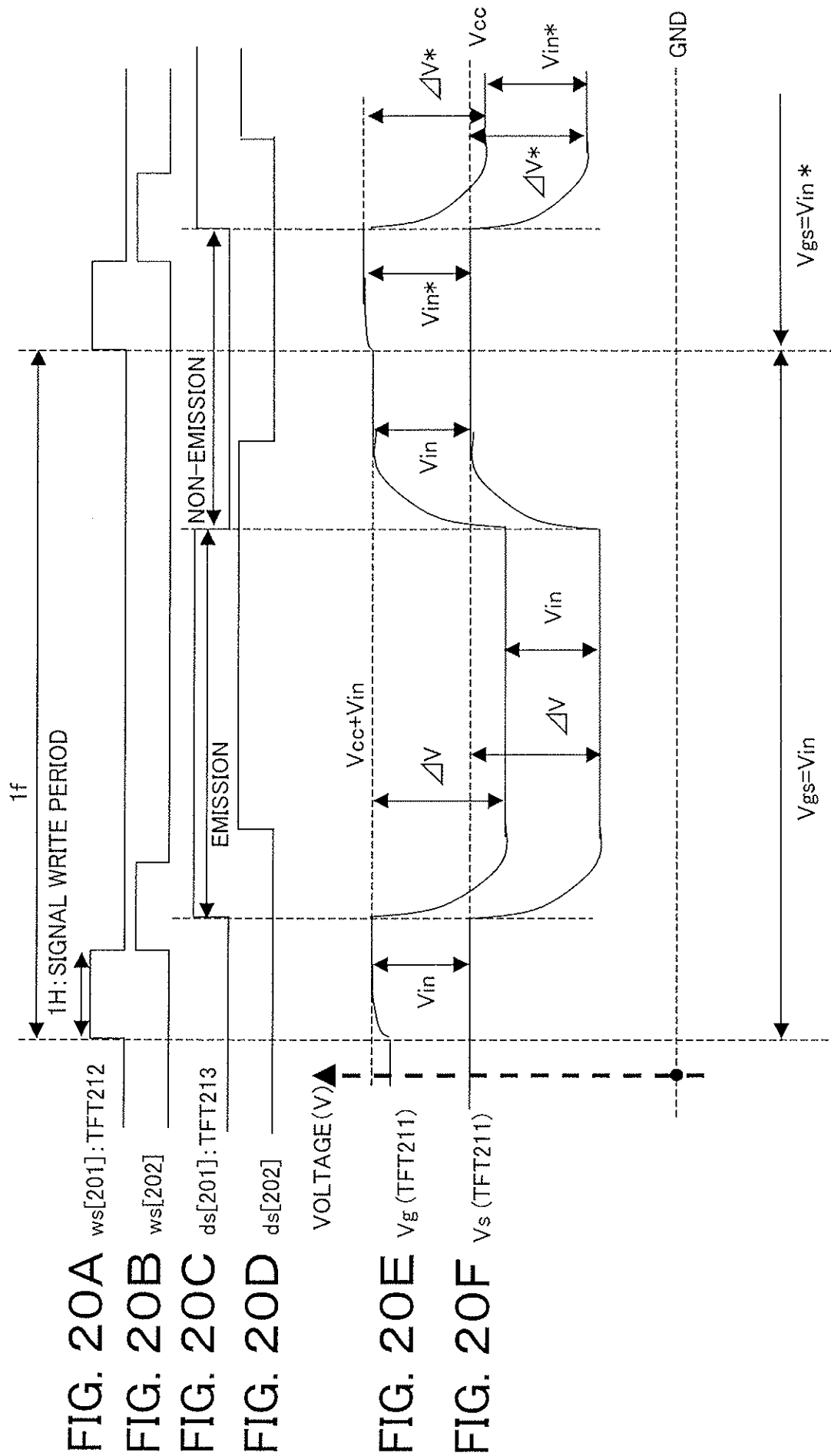


FIG. 21

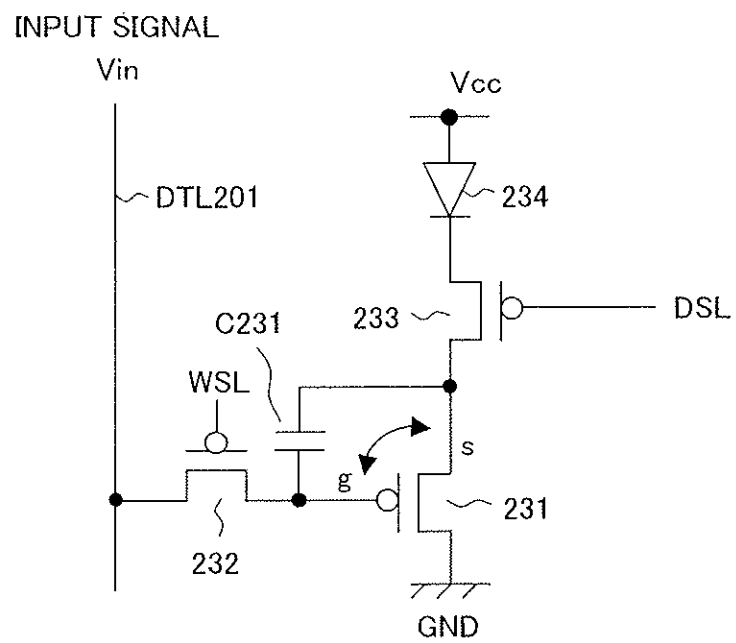


FIG. 22

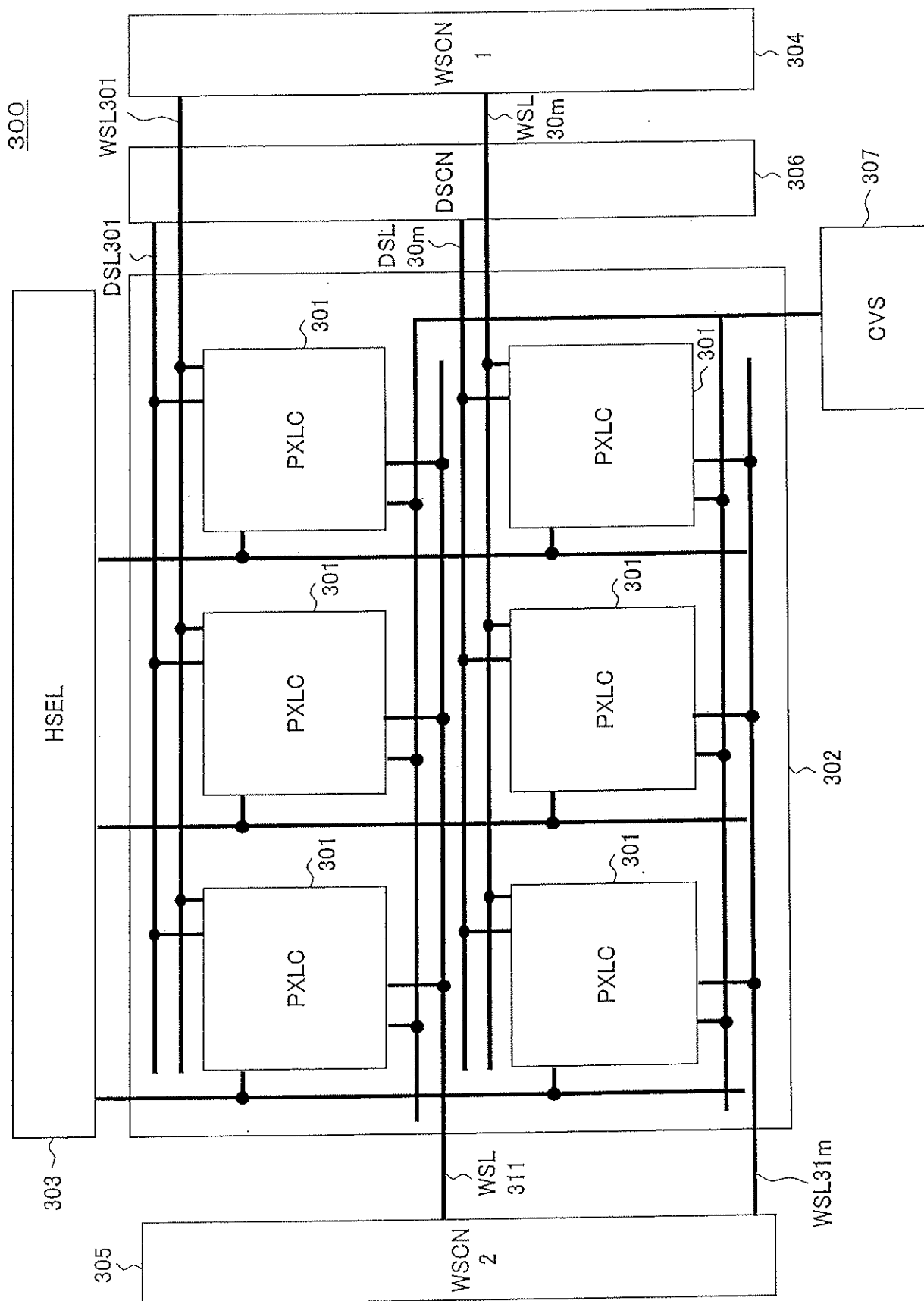


FIG. 23

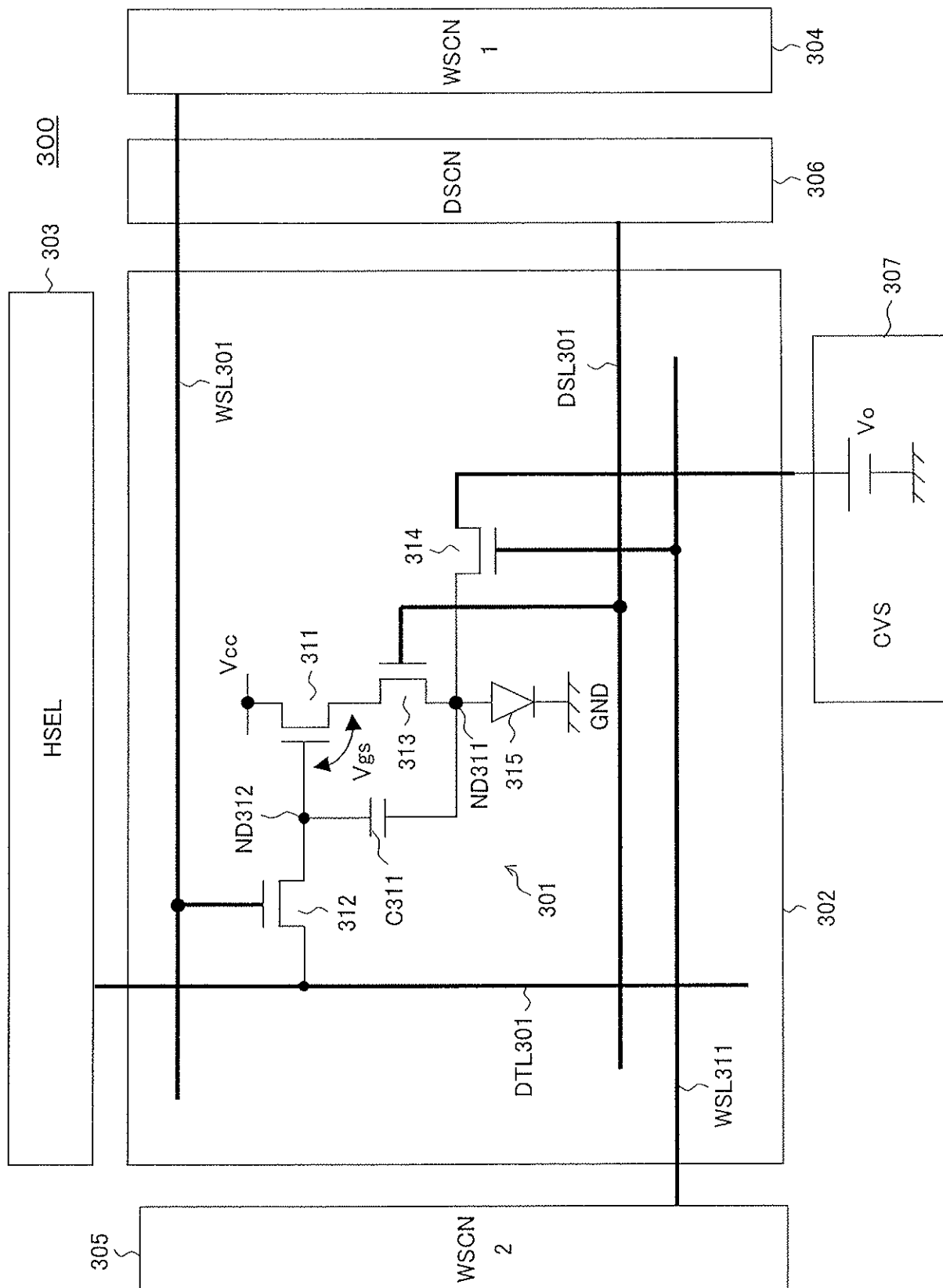


FIG. 24A

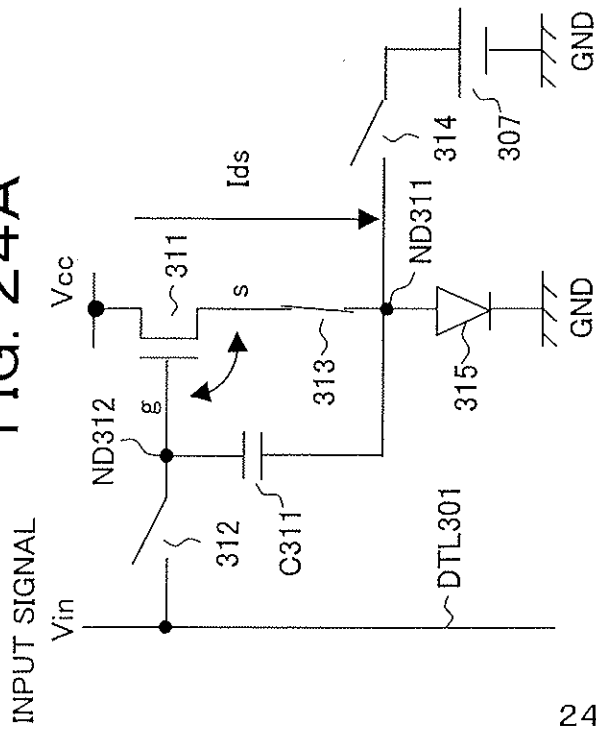


FIG. 24B

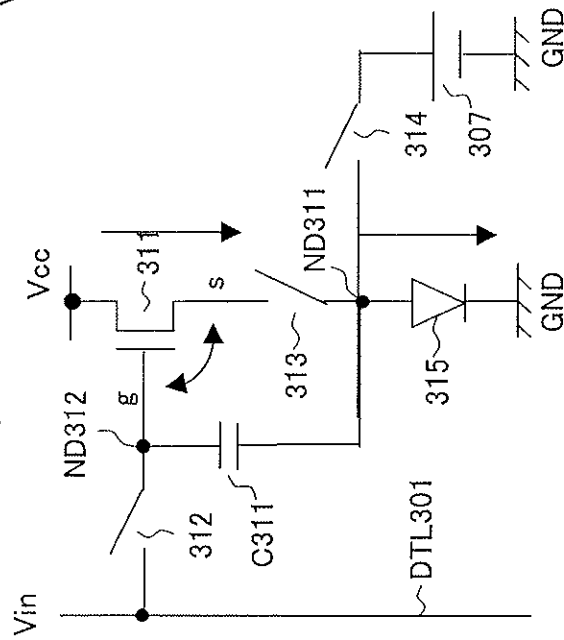


FIG. 24C

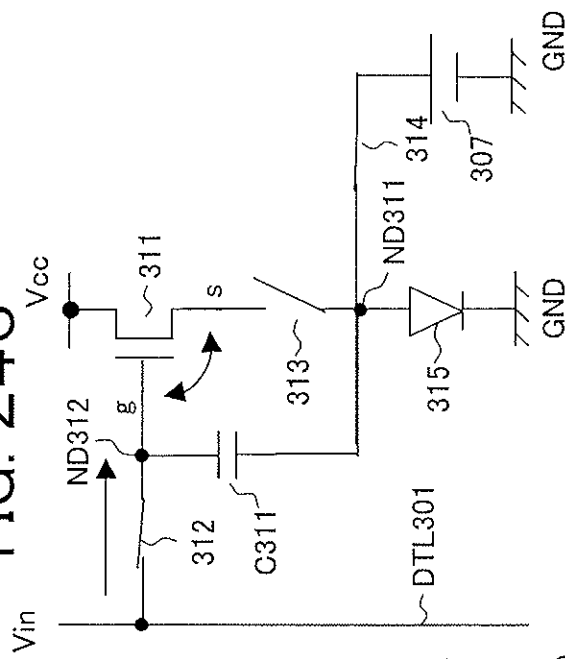


FIG. 24D

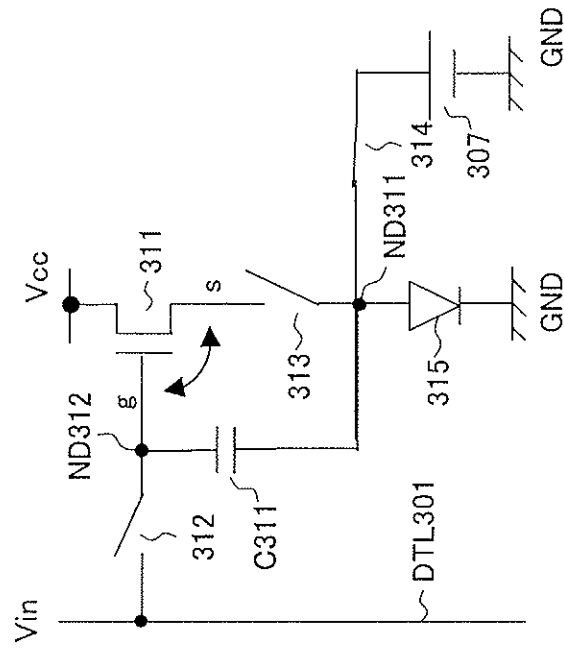
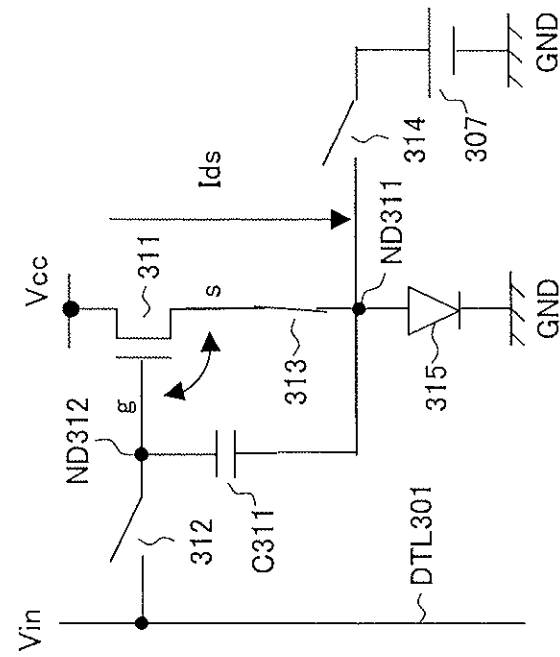


FIG. 24E



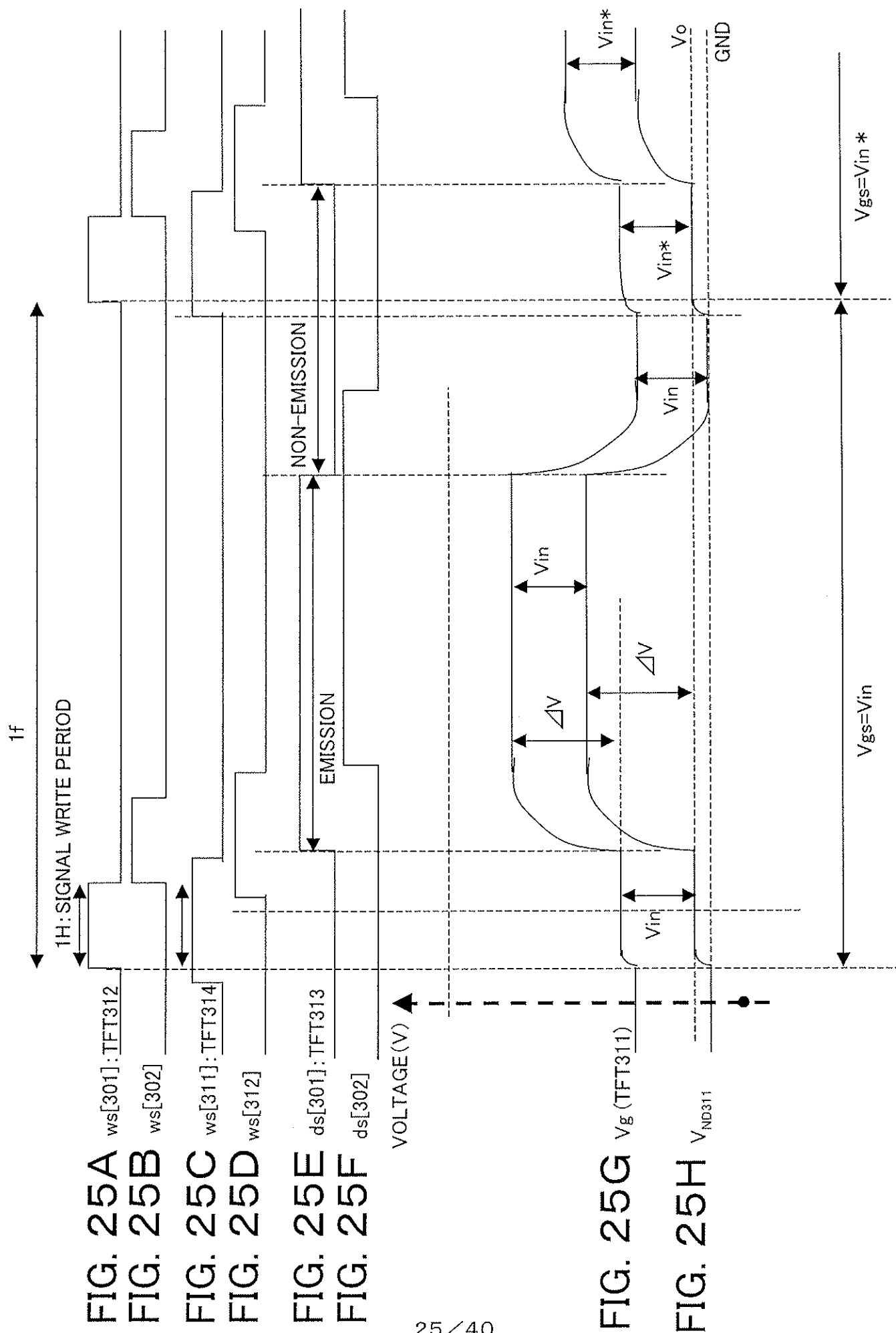


FIG. 26

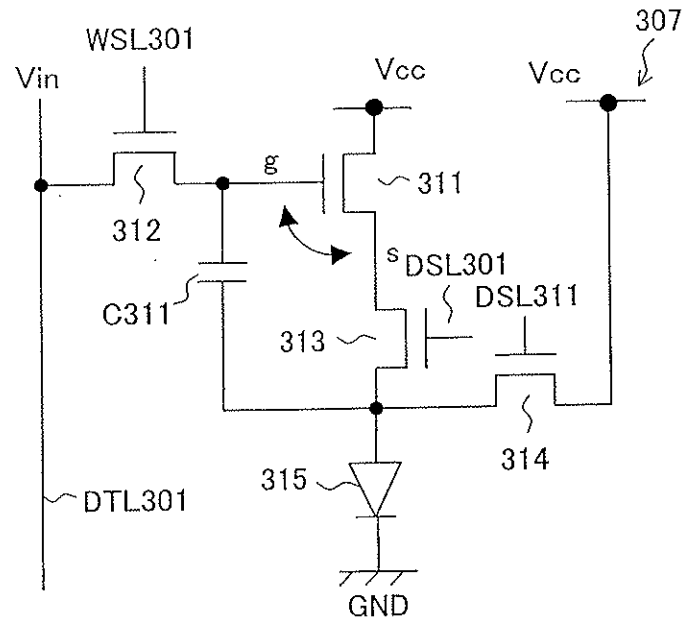


FIG. 27

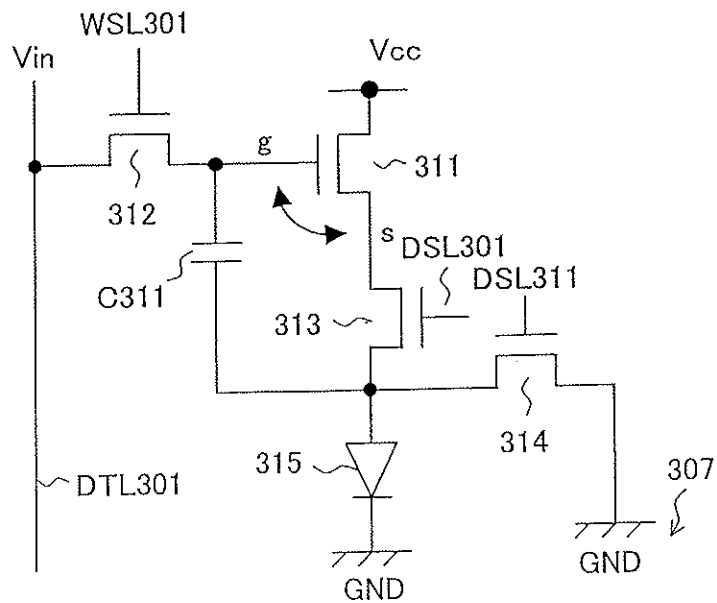
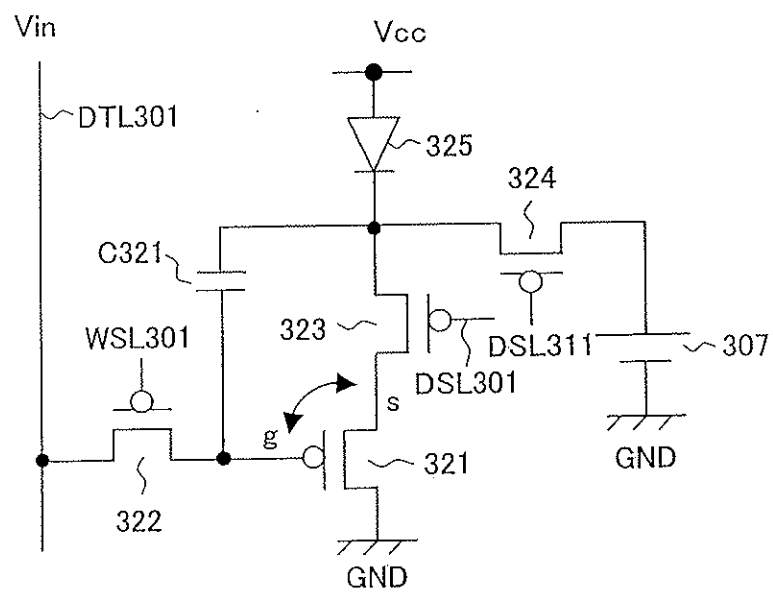


FIG. 28



300A

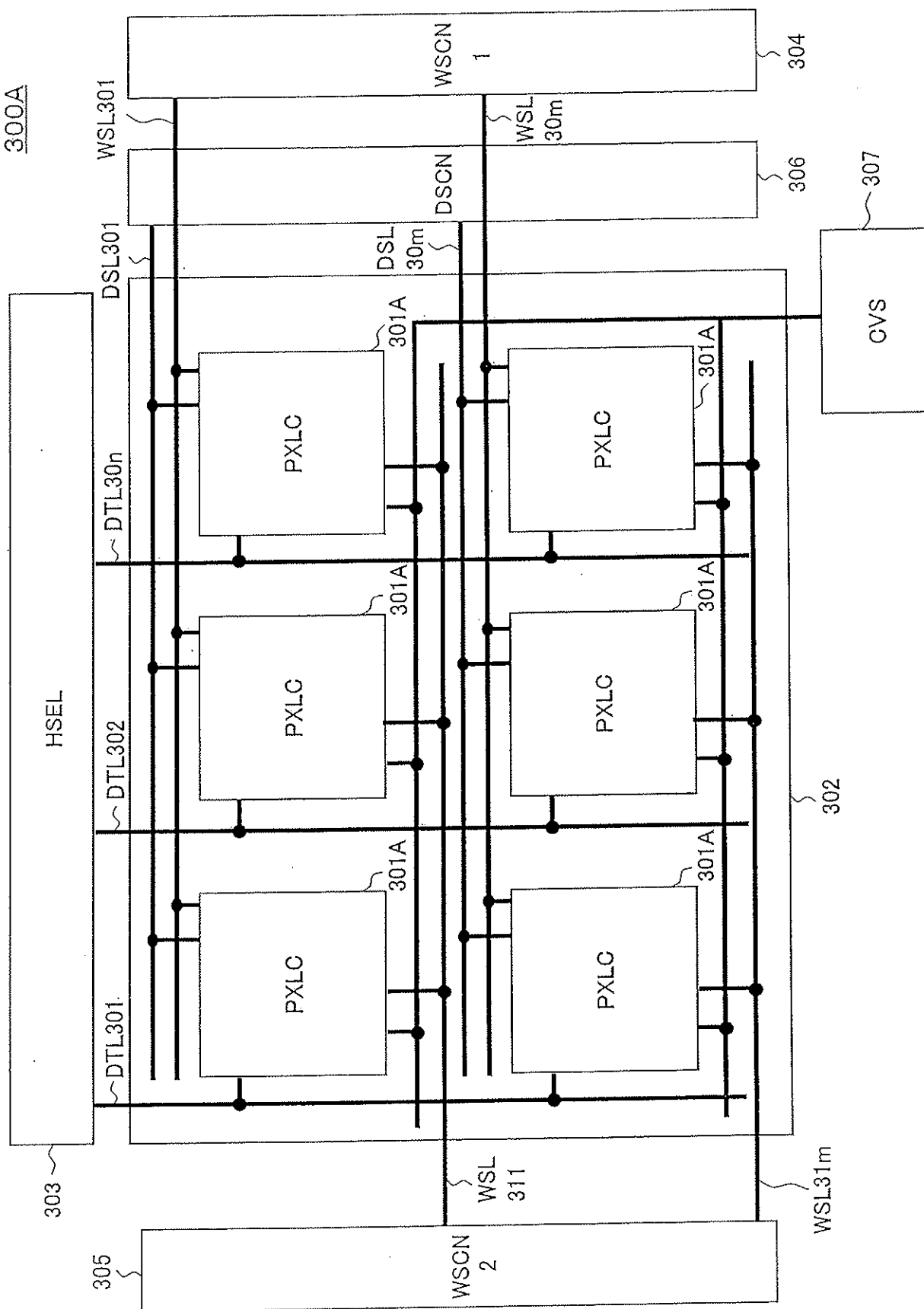


FIG. 30

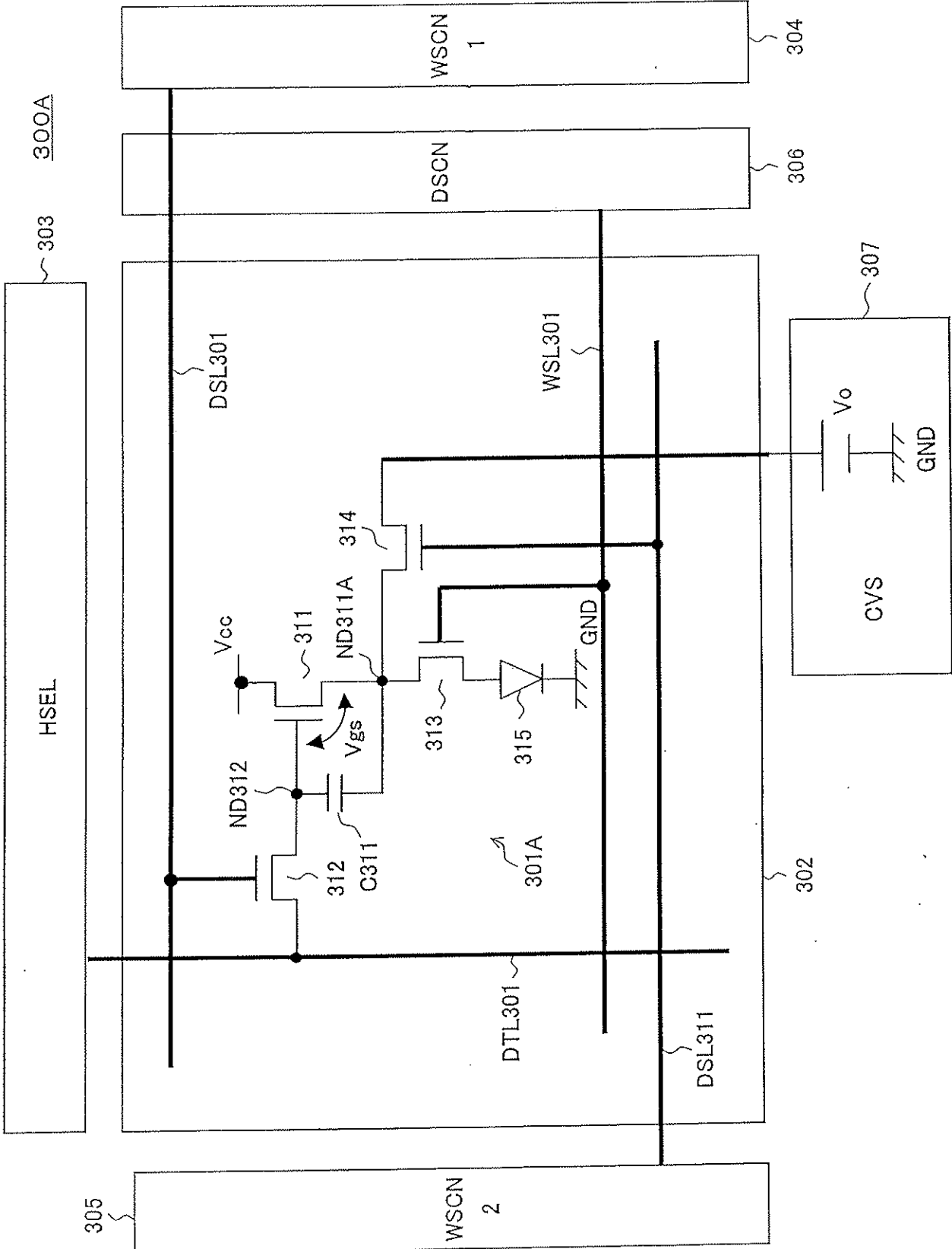


FIG. 31A

INPUT SIGNAL

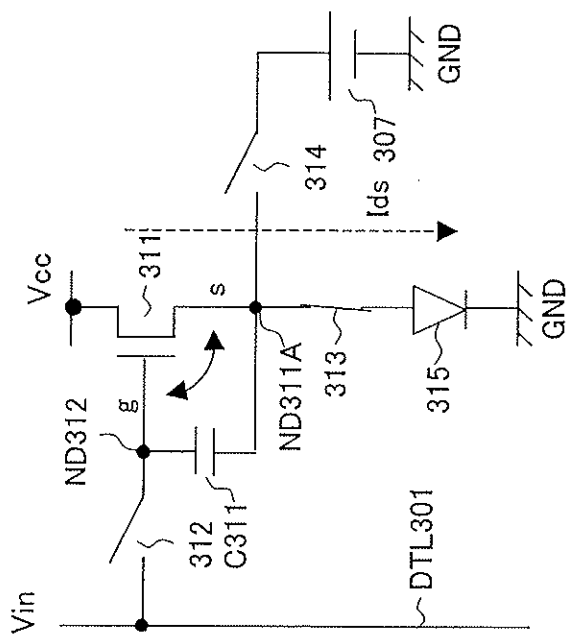


FIG. 31B

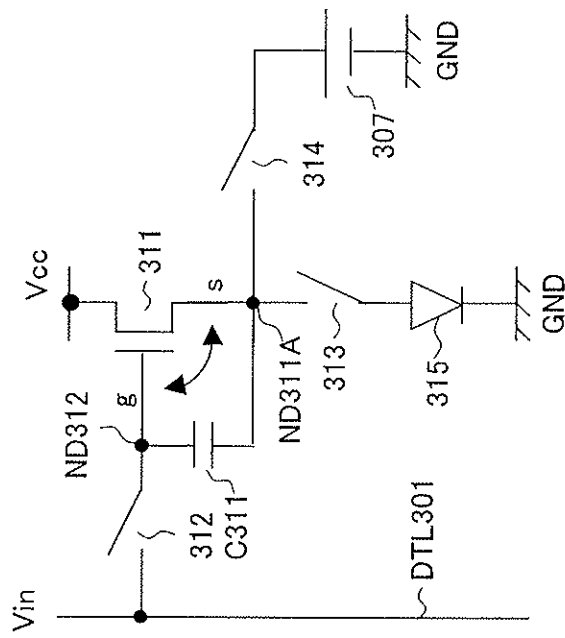


FIG. 31C

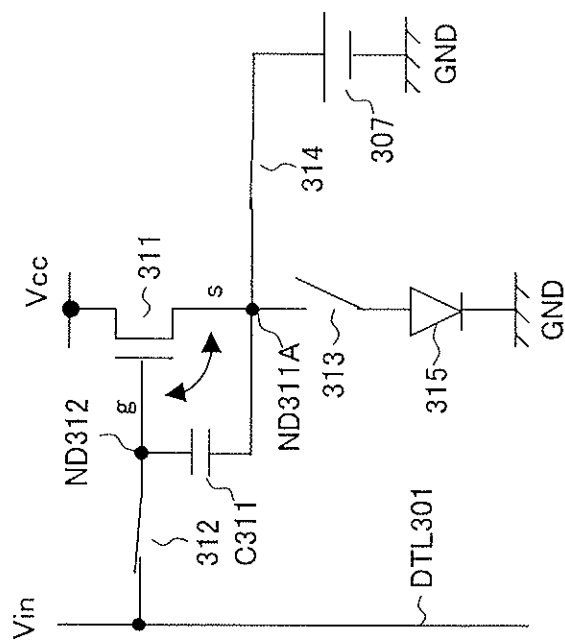


FIG. 31D

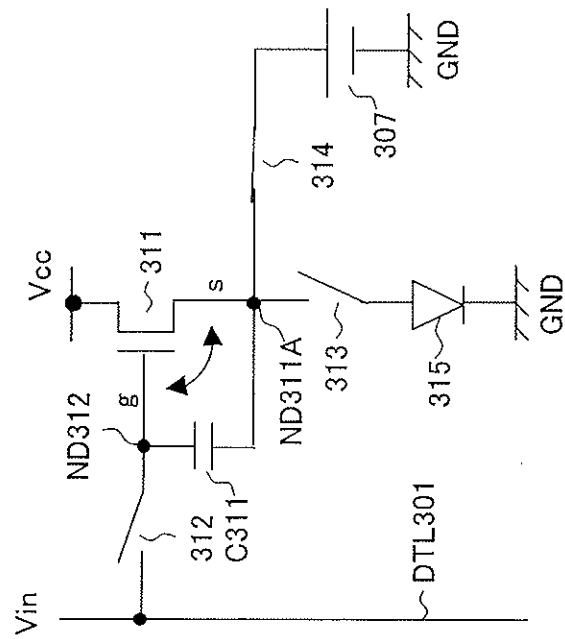
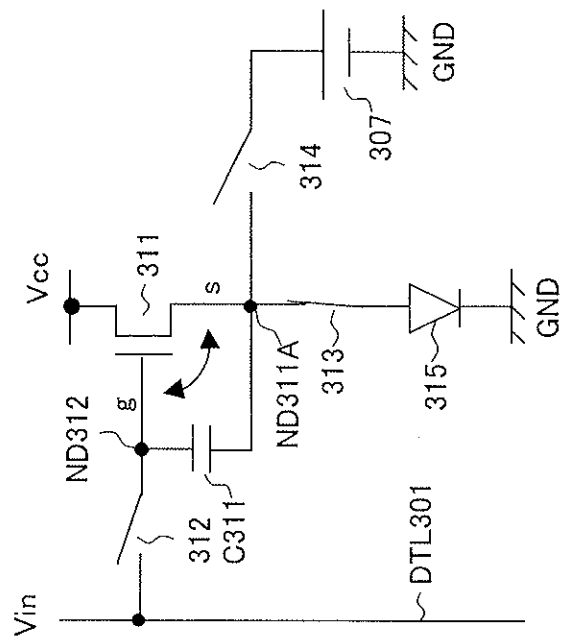


FIG. 31E



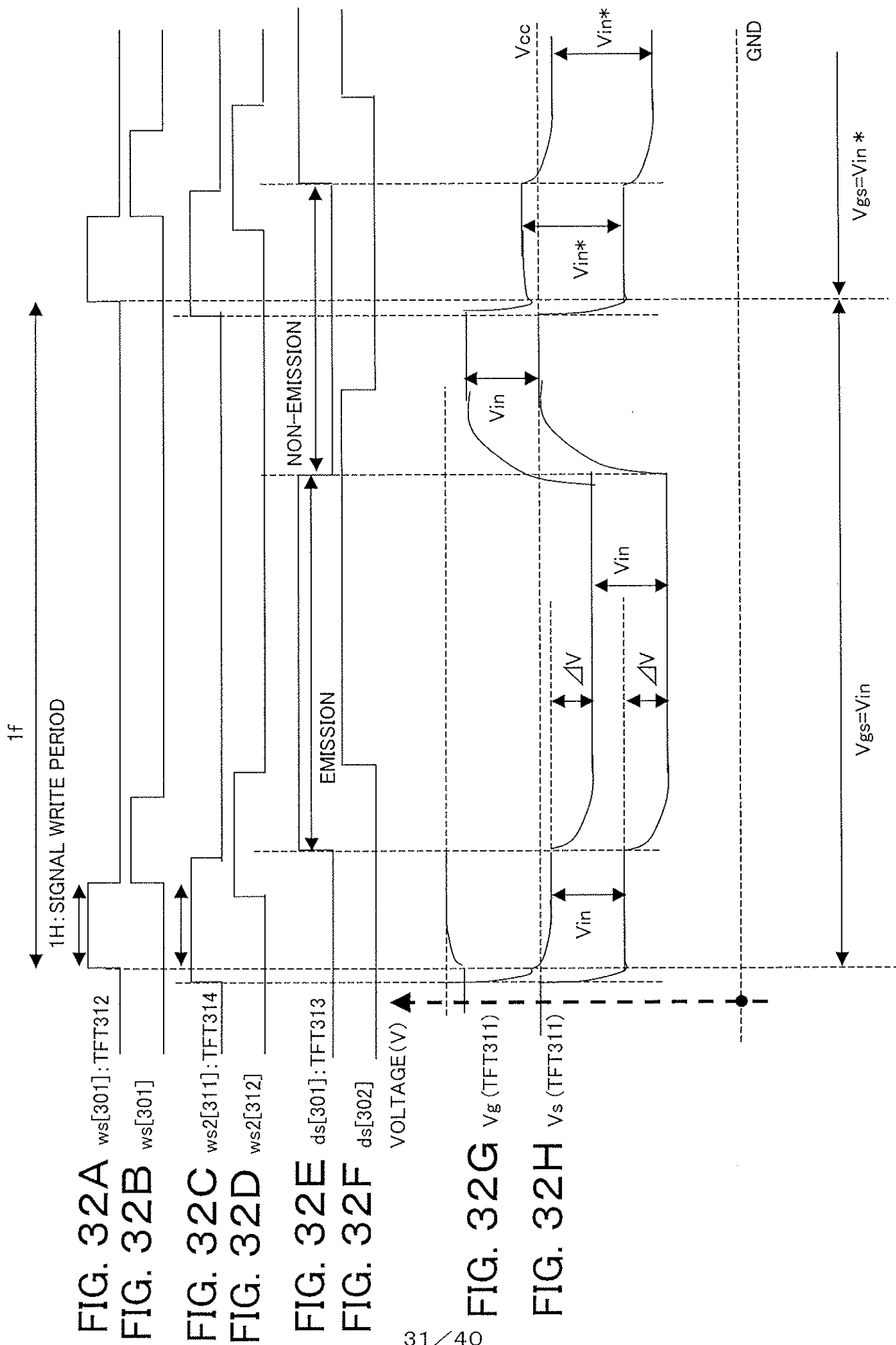


FIG. 35

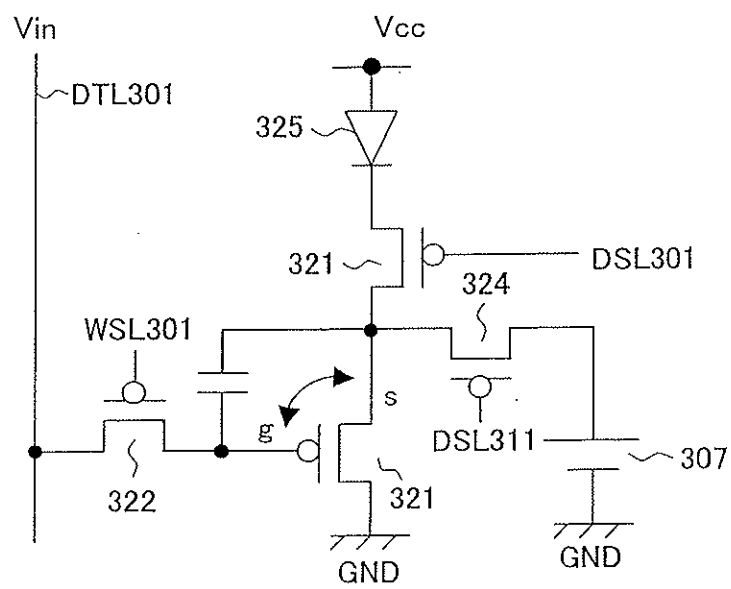


FIG. 36

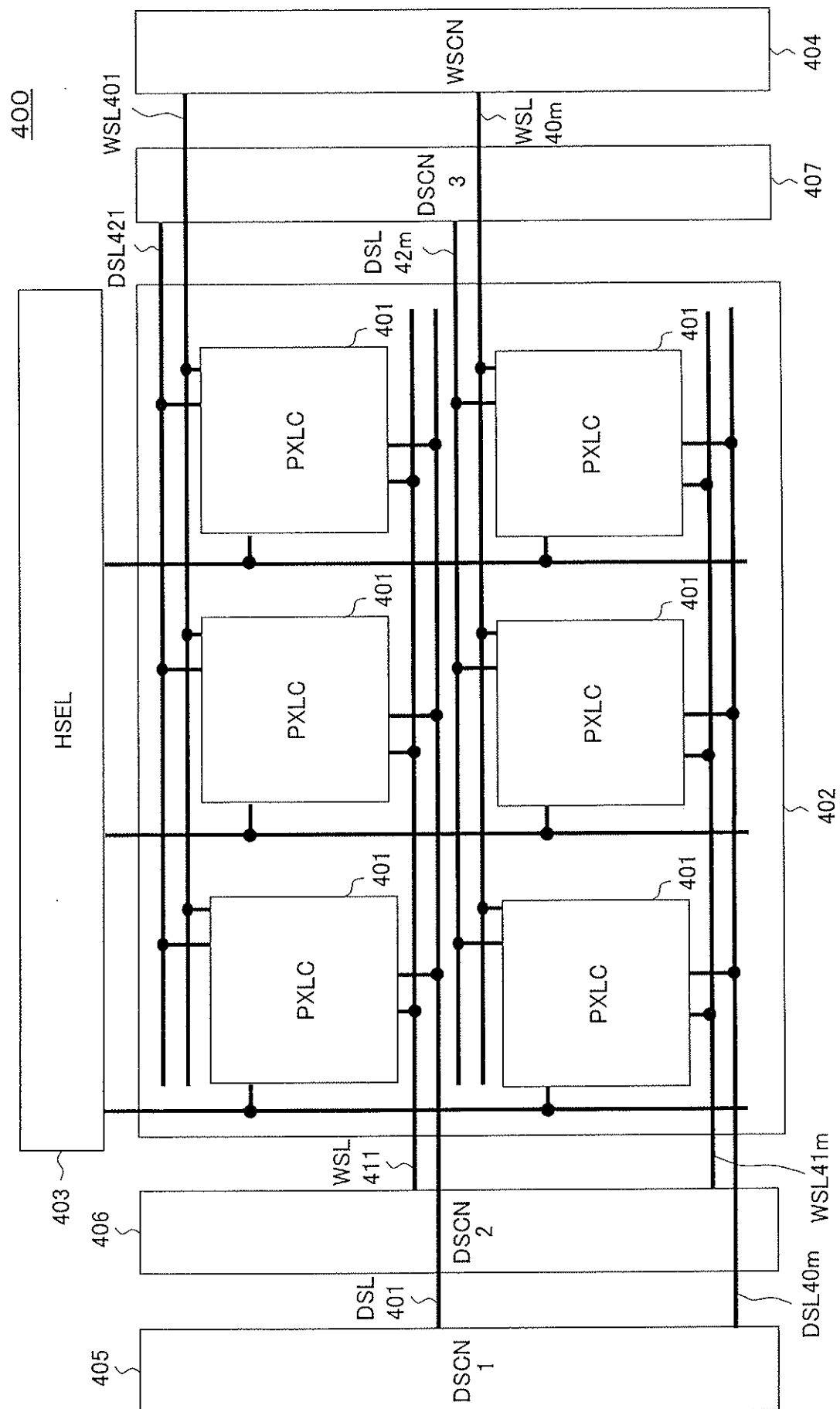


FIG. 37

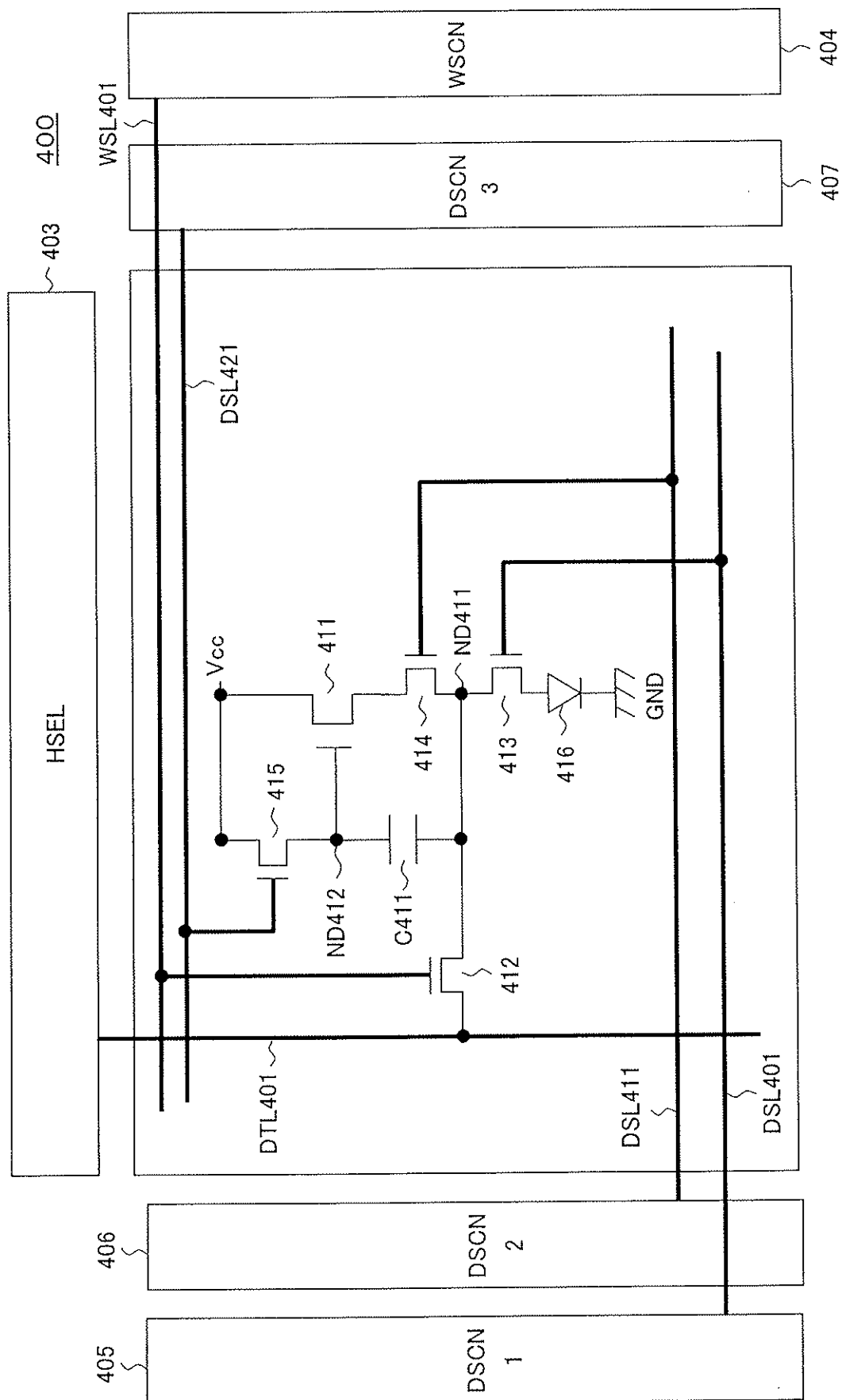


FIG. 38A

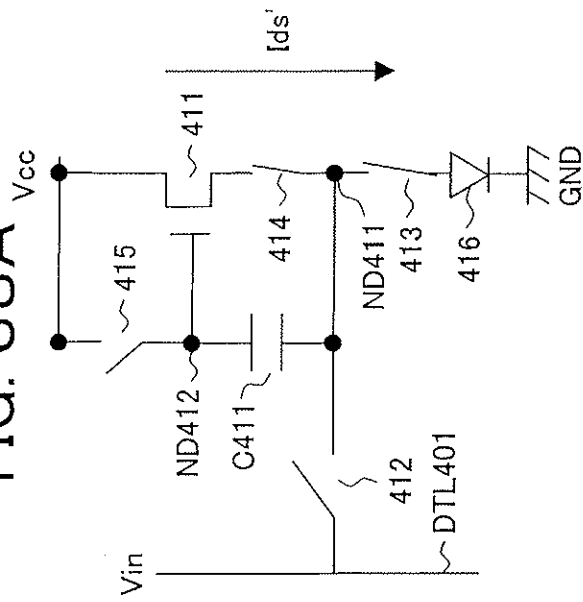


FIG. 38B

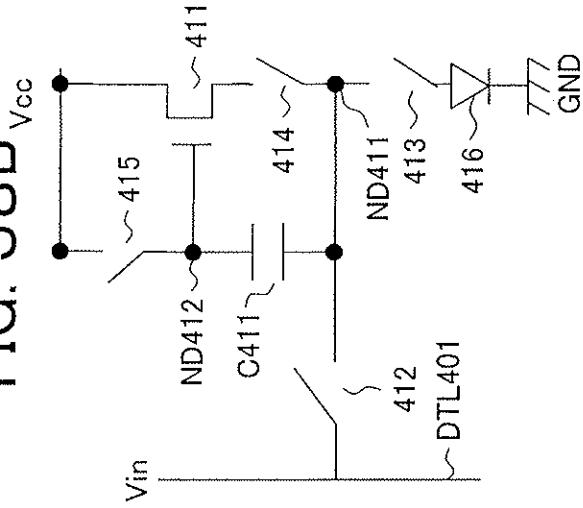


FIG. 38C

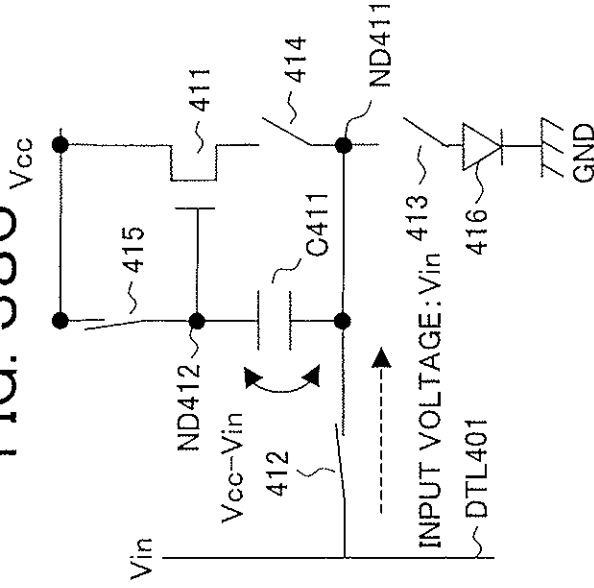


FIG. 38D

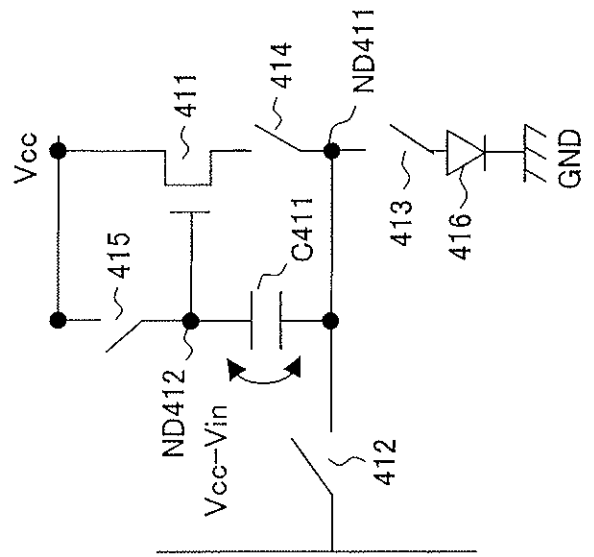


FIG. 38E

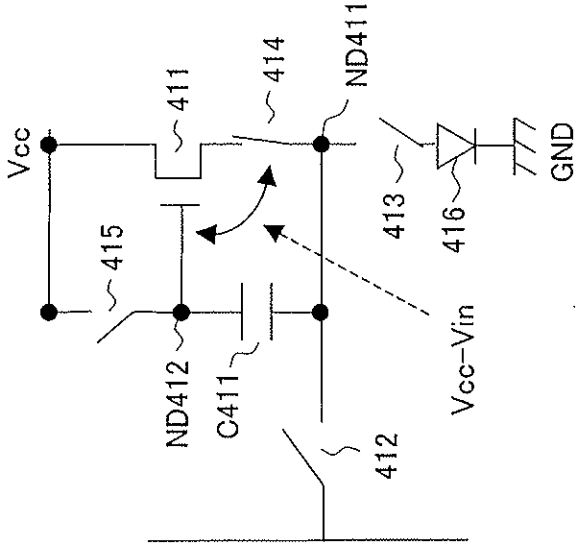


FIG. 38F

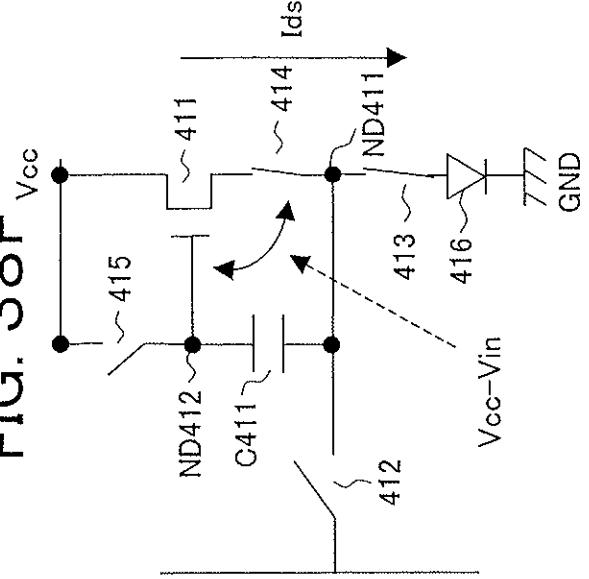
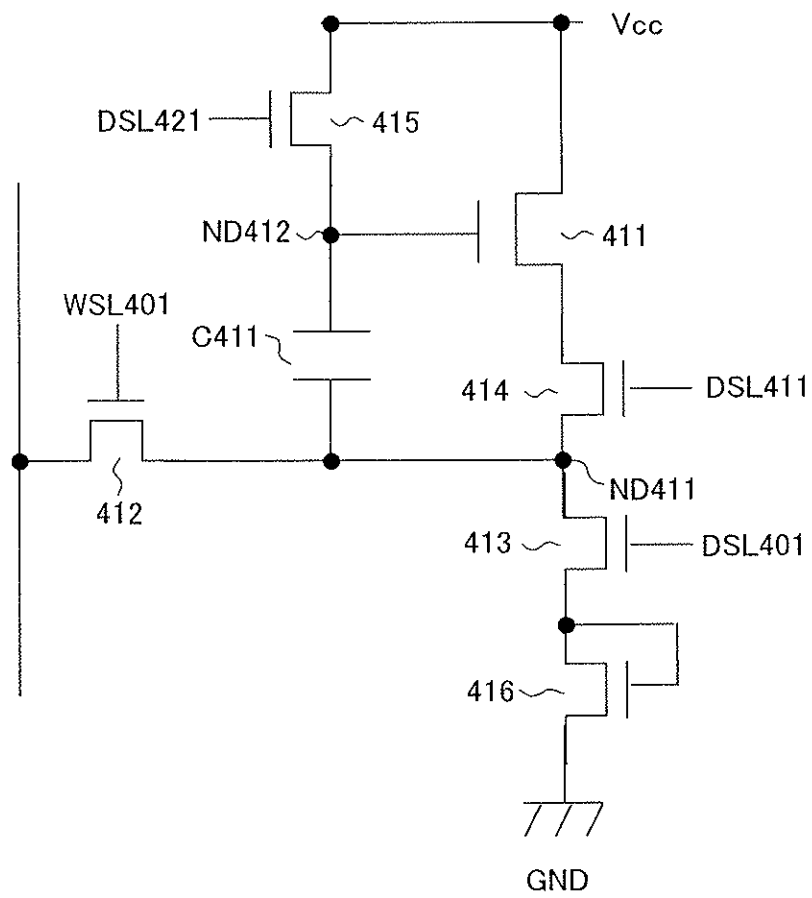
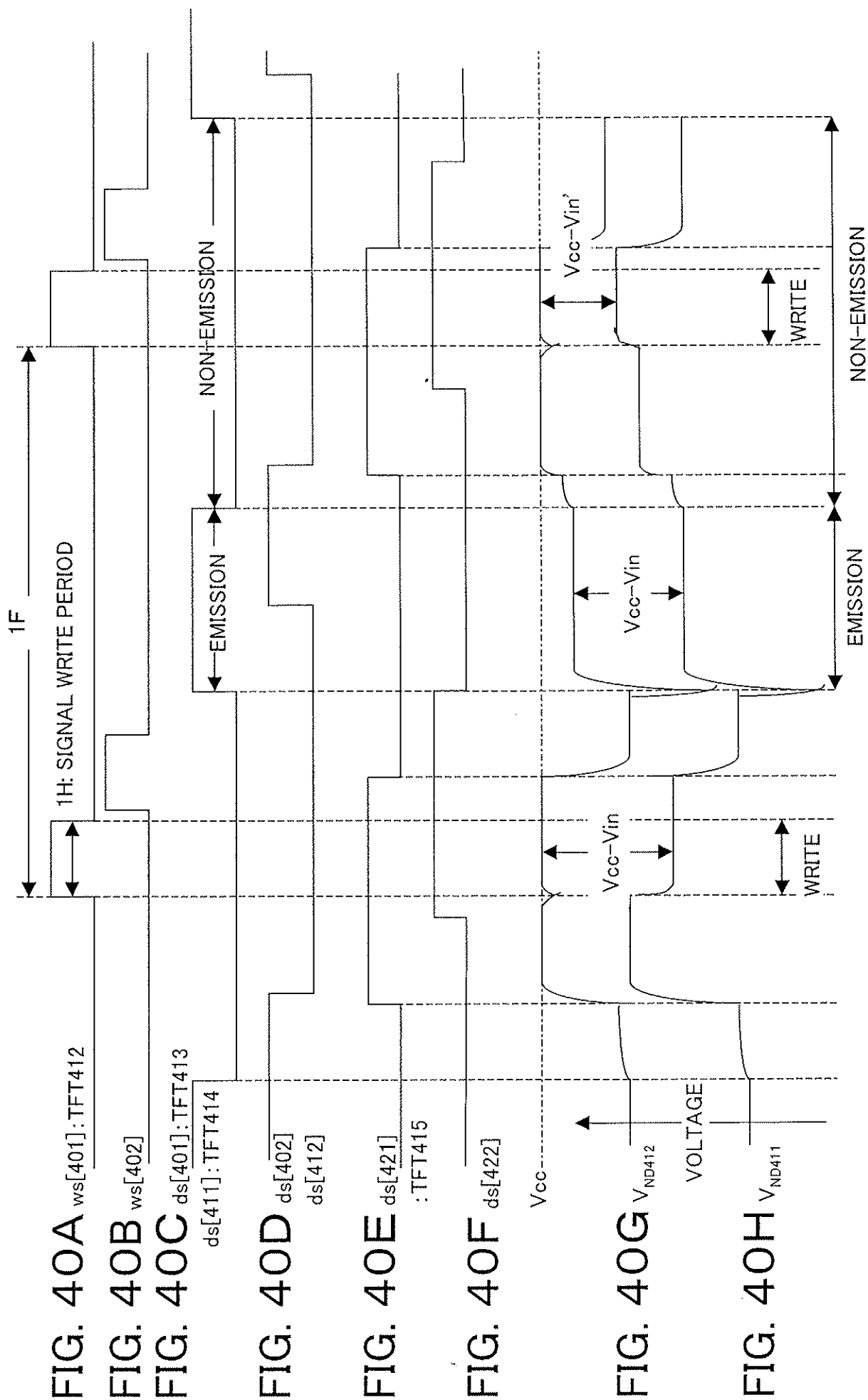


FIG. 39





LIST OF REFERENCES

100... display device
101... pixel circuit (PXLC)
102... pixel array portion
103... horizontal selector (HSEL)
104... write scanner (WSCN)
105... drive scanner (DSCN)
DTL101 to DTL10n... data line
WSL101 to WSL10m... scanning line
DSL101 to DSL10m... drive line
111 to 113... TFT
114... light emitting element
ND111, ND112... node
200, 200A... display device
201, 201A... pixel circuit (PXLC)
202, 202A... pixel array portion
203... horizontal selector (HSEL)
204... write scanner (WSCN)
205... drive scanner (DSCN)
DTL201 to DTL210n... data line
WSL201 to WSL20m... scanning line
DSL201 to DSL20m... drive line
211 to 213... TFT
214... light emitting element
ND211, ND211A, ND212... node

300, 300A... display device
301, 301A... pixel circuit (PXLC)
302, 302A... pixel array portion
303... horizontal selector (HSEL)
304, 305... write scanner (WSCN)
306... drive scanner (DSCN)
DTL301 to DTL30n... data line
WSL301 to WSL30m, WSL311 to WSL31m... scanning line
DSL301 to DSL30m... drive line
311 to 314... TFT
ND311, ND311A, ND312... node
400... display device, 401... pixel circuit (PXLC)
402... pixel array portion
403... horizontal selector (HSEL)
404... write scanner (WSCN)
405 to 407... drive scanner (DSCN)
DTL401 to DTL40n... data line
WSL401 to WSL40m, DSL401 to DSL40m, DSL411 to DSL41m,
DSL421 to DSL42m... drive line
411 to 415... TFT
416... light emitting element