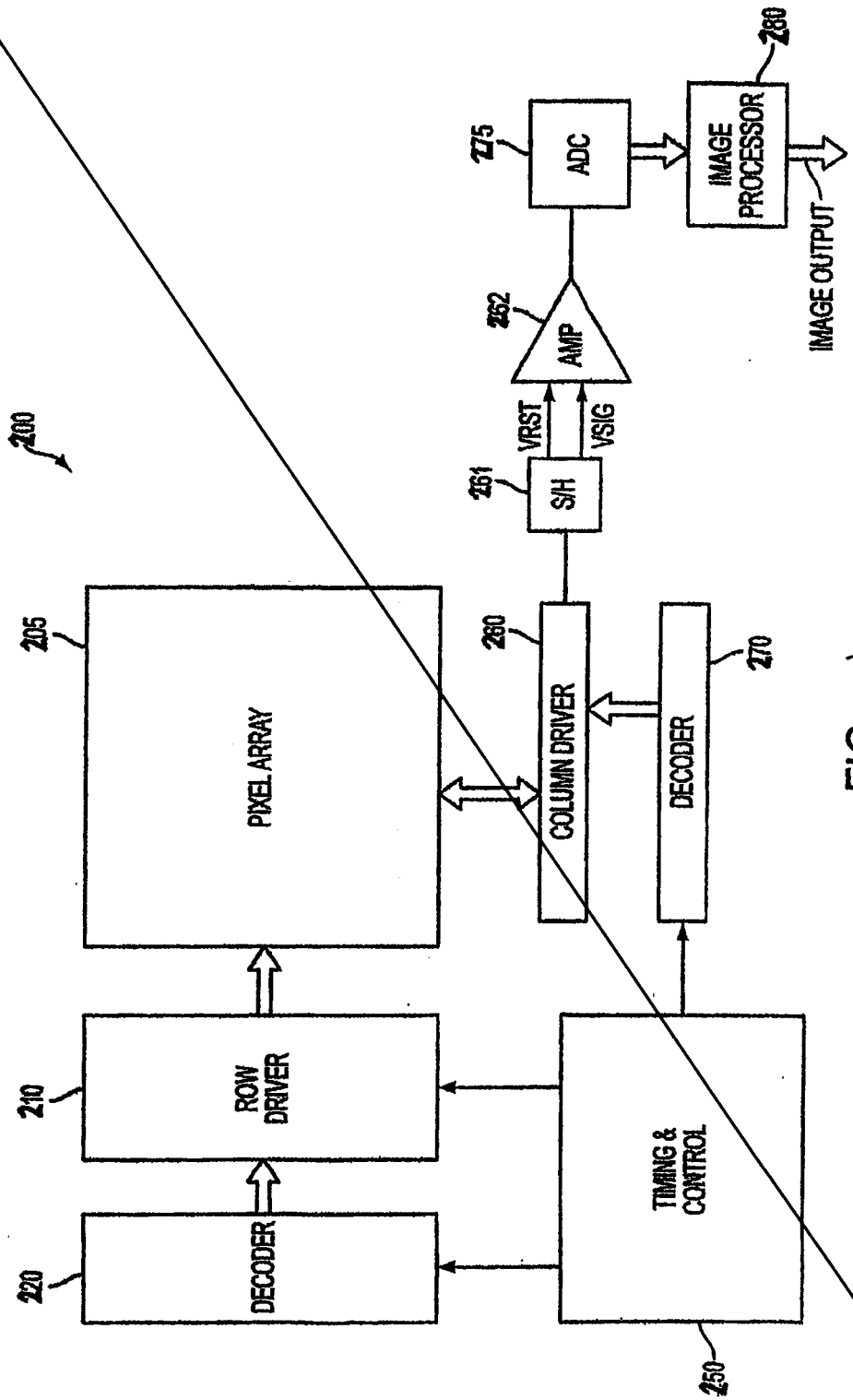

200
205
PIXEL ARRAY
210
ROW DRIVER
220
DECODER
250
TIMING & CONTROL
260
COLUMN DRIVER
270
DECODER
251
S/H
VRST
VSIG
252
AMP
275
ADC
280
IMAGE PROCESSOR
IMAGE OUTPUT

FIG. 1D

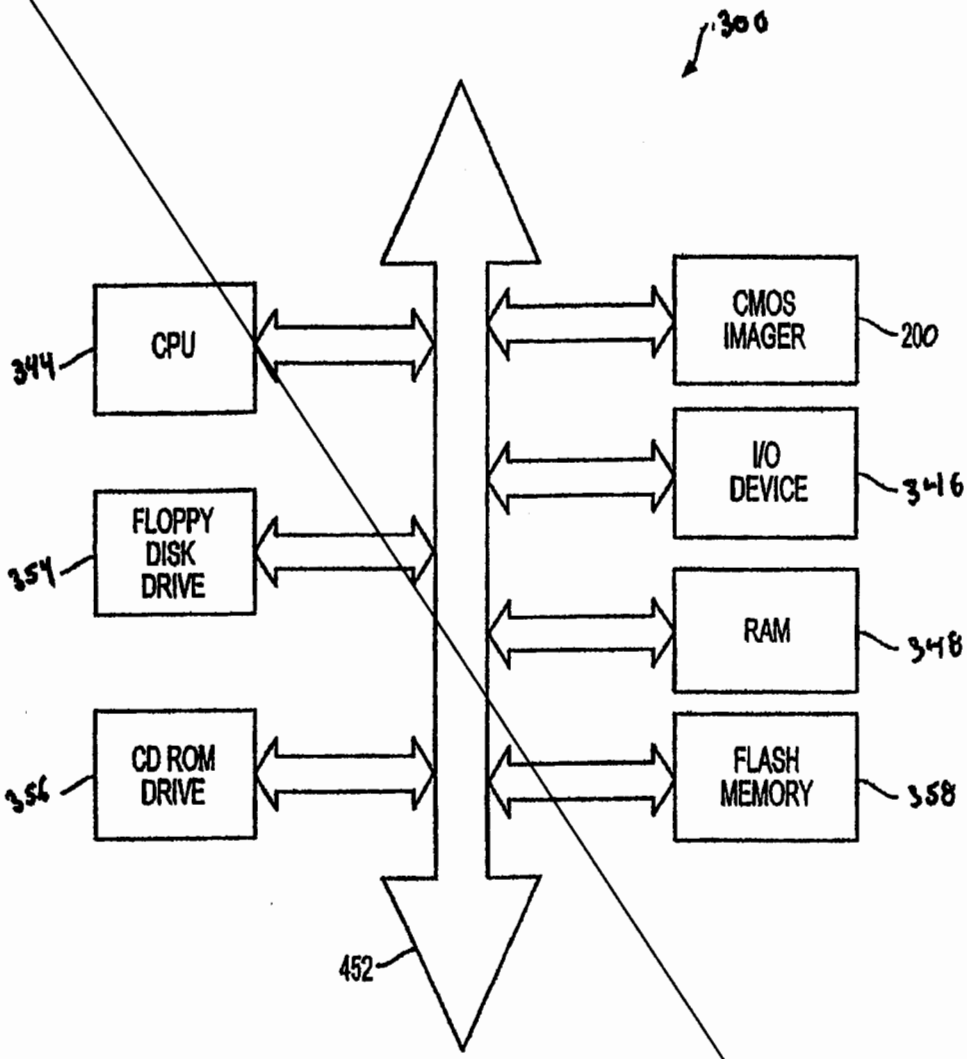

300
CPU
344
FLOPPY DISK DRIVE
354
CD ROM DRIVE
356
CMOS IMAGER
200
I/O DEVICE
346
RAM
348
FLASH MEMORY
358
452

FIG. 11

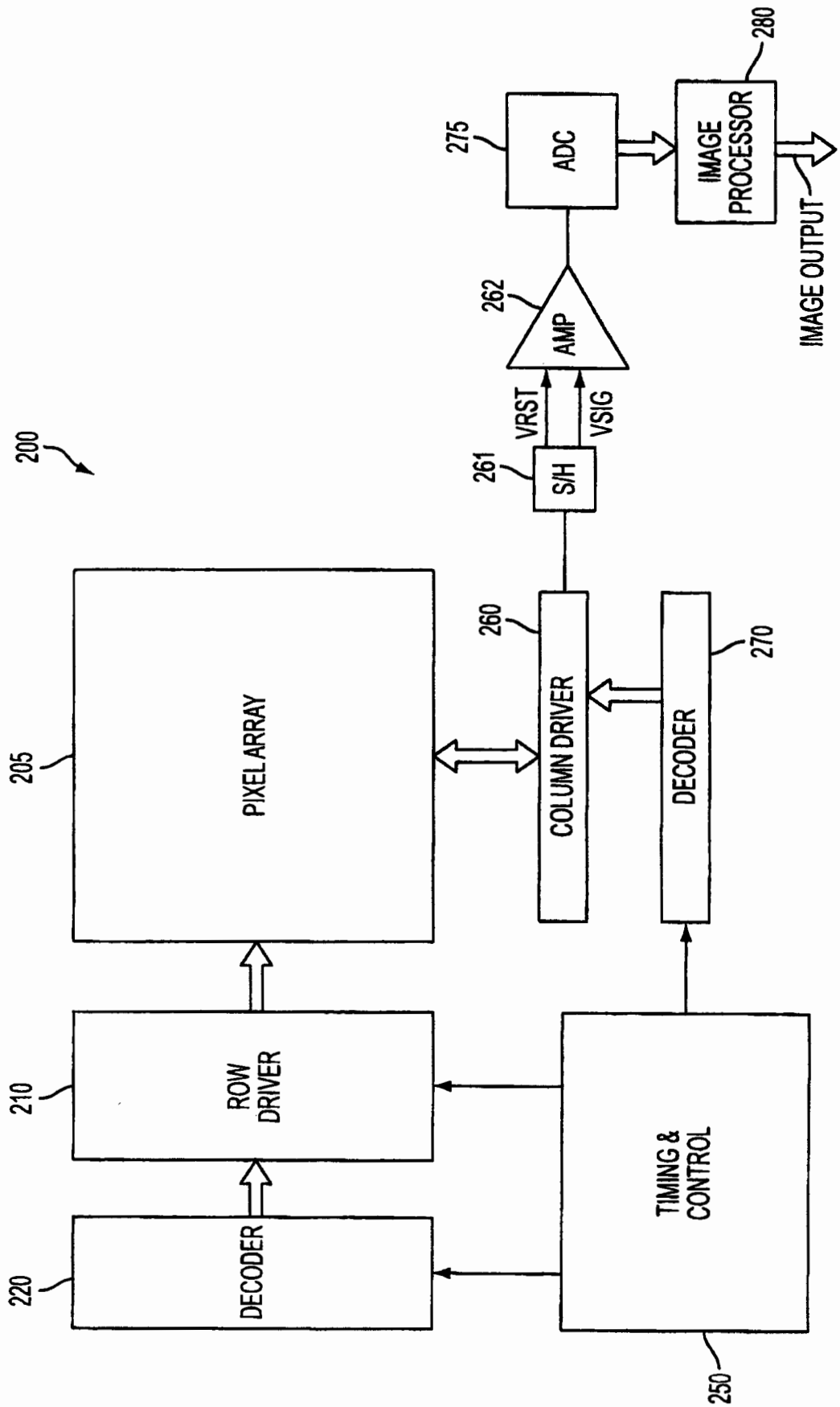

200
205
PIXEL ARRAY
210
ROW DRIVER
220
DECODER
250
TIMING & CONTROL
260
COLUMN DRIVER
270
DECODER
261
S/H
VRST
VSIG
262
AMP
275
ADC
280
IMAGE PROCESSOR
IMAGE OUTPUT

FIG. 10

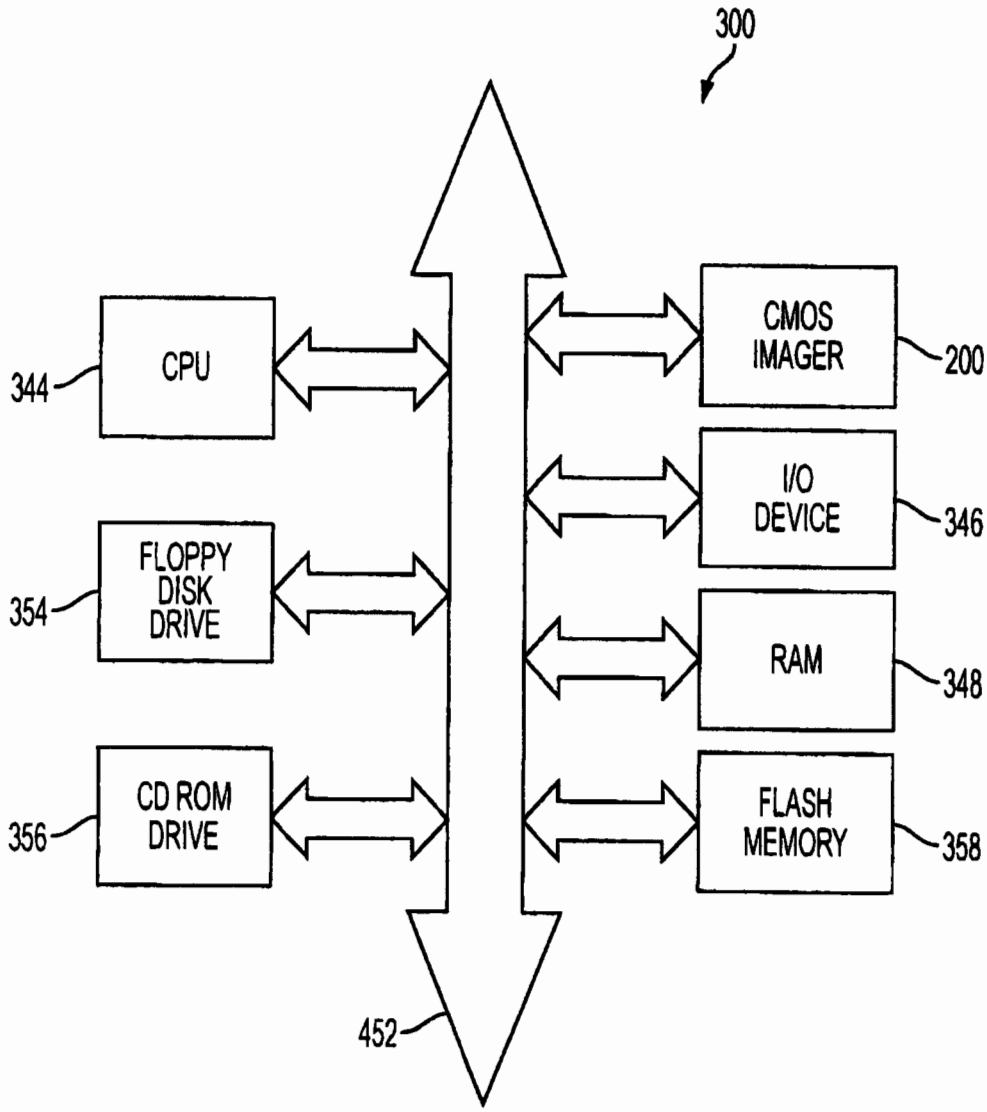

300
CPU
344
FLOPPY DISK DRIVE
354
CD ROM DRIVE
356
CMOS IMAGER
200
I/O DEVICE
346
RAM
348
FLASH MEMORY
358
452

FIG. 11