

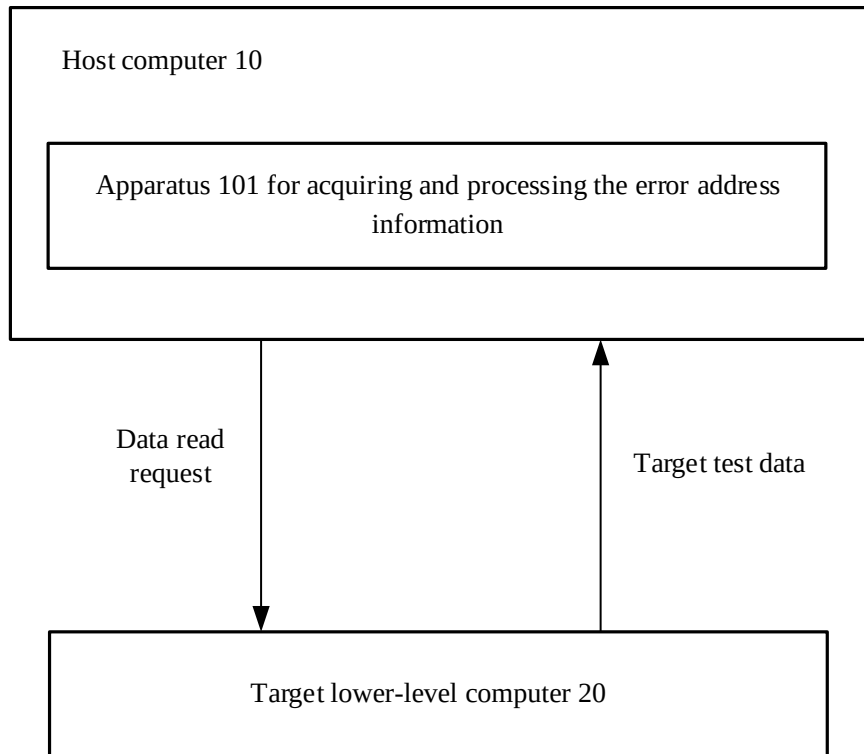


FIG. 1

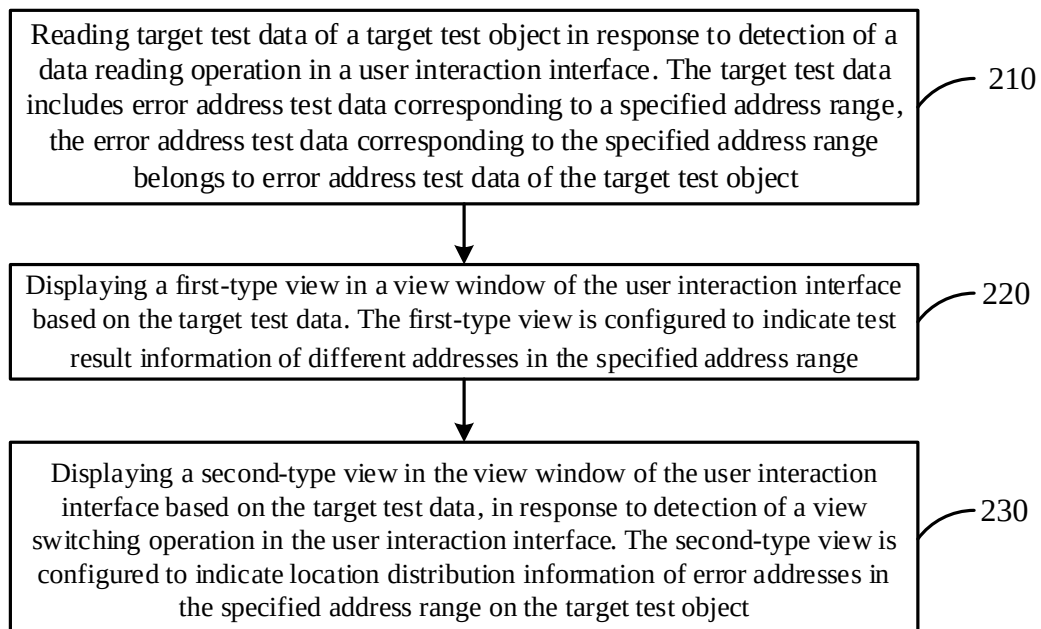


FIG. 2

State

Compress

☐ PASS ☐ FAIL

Physical

✕

📄

DUT (4)

201

202

203

204

DUT

201 ▾

Pin ▾

DQL0

DQL1

DQL2

DQL2

DQL4

DQL5

DQL6

DQL7

DQU0

DQU1

DQU2

DQU3

DQU4

DQU5

DQU6

DQU7

FIG. 3

State

Compress

☐ PASS ☐ FAIL

Physical

✕

📄

DUT (4)

201

202

203

204

DUT

201 ▾

Pin ▾

DQL0

DQL1

DQL2

DQL2

DQL4

DQL5

DQL6

DQL7

DQU0

DQU1

DQU2

DQU3

DQU4

DQU5

DQU6

DQU7

FIG. 4

The diagram illustrates a network device interface with three main functional areas:

- Section 501 (Top):** Contains a 'State' button with sub-options 'Compress' and 'Physical'. Below this is a 'PASS'/'FAIL' indicator.
- Section 502 (Middle):** Contains a 'DUT' field with a dropdown menu showing '201', a 'Pin' field with a dropdown menu showing 'DQL0', and a 'Start address' field.
- Section 503 (Bottom):** Contains an 'End address' field, a 'Layer' field with a dropdown menu showing '+', and a 'DELETE' button.

A large grid area is located below section 501, and a '501' label is positioned to the right of the grid.

FIG. 5

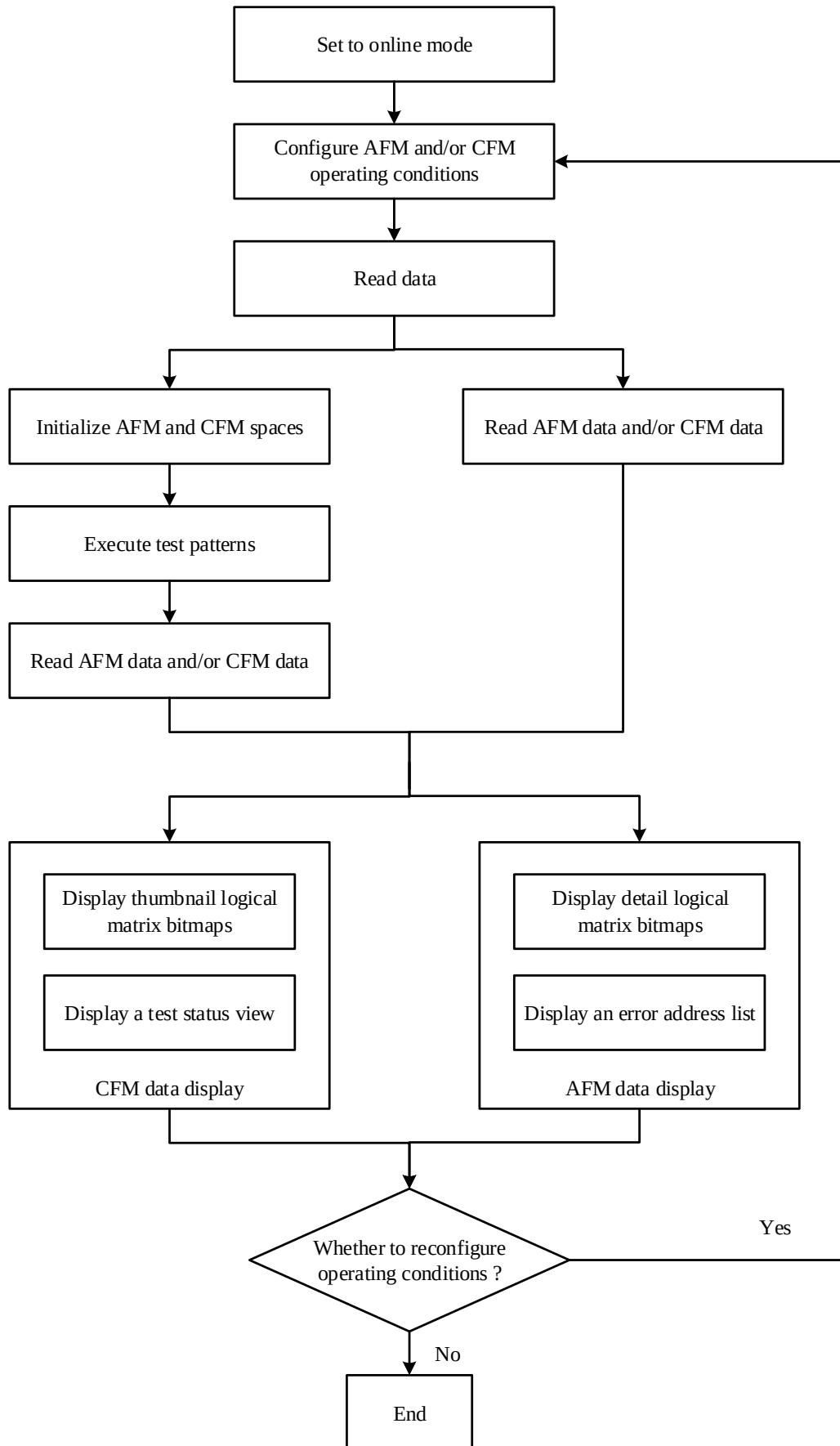


FIG. 6

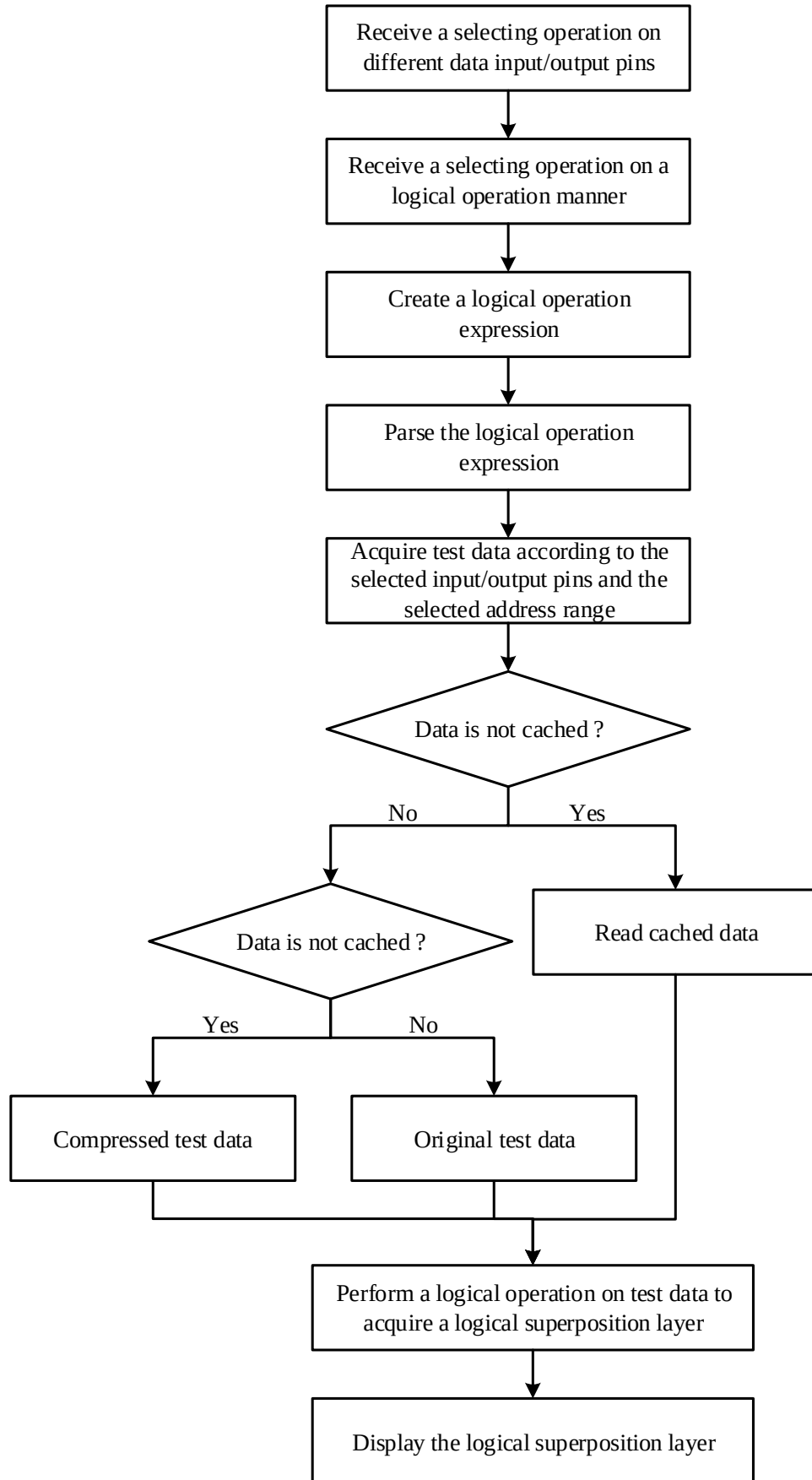


FIG. 7

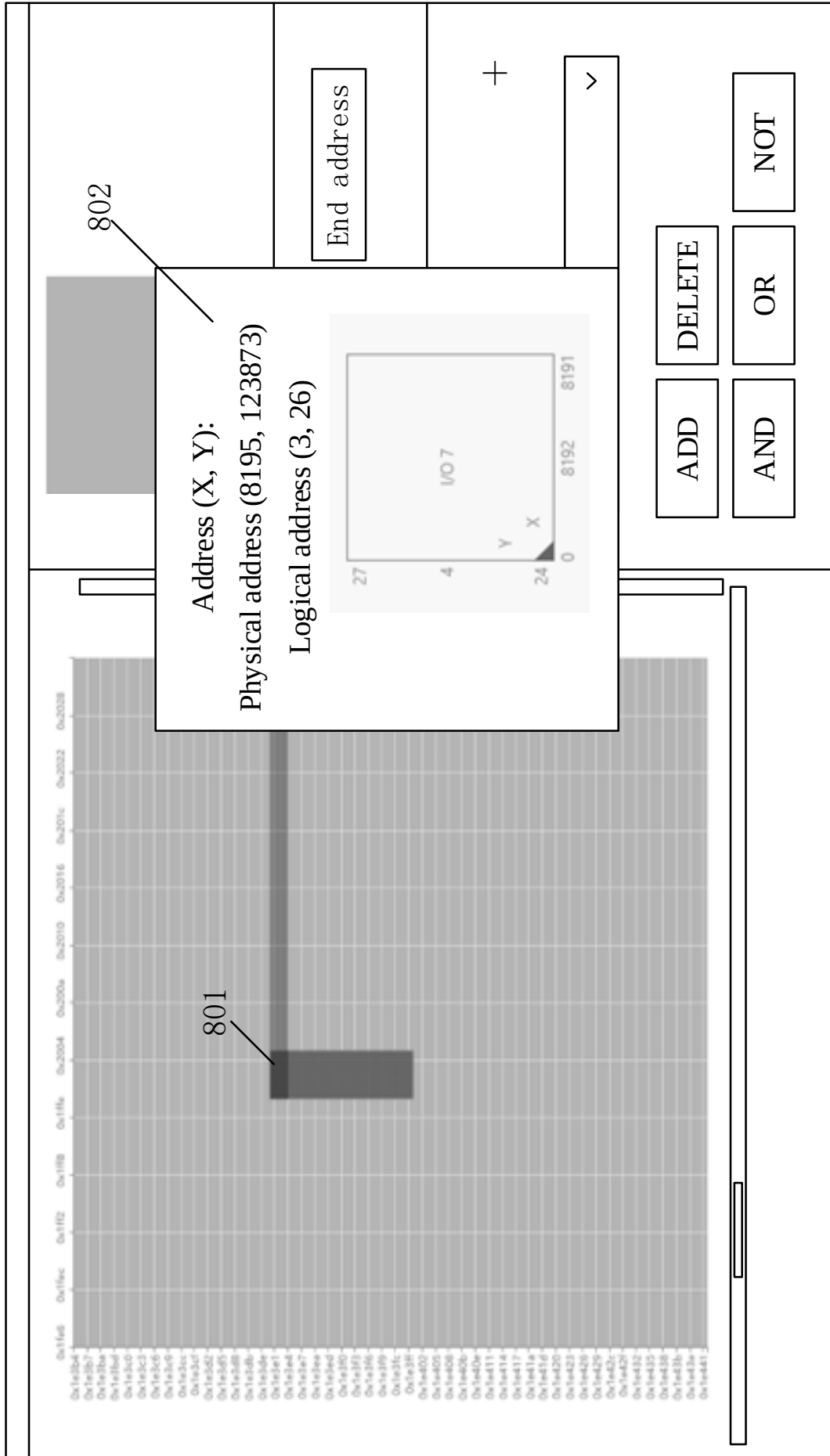


FIG. 8

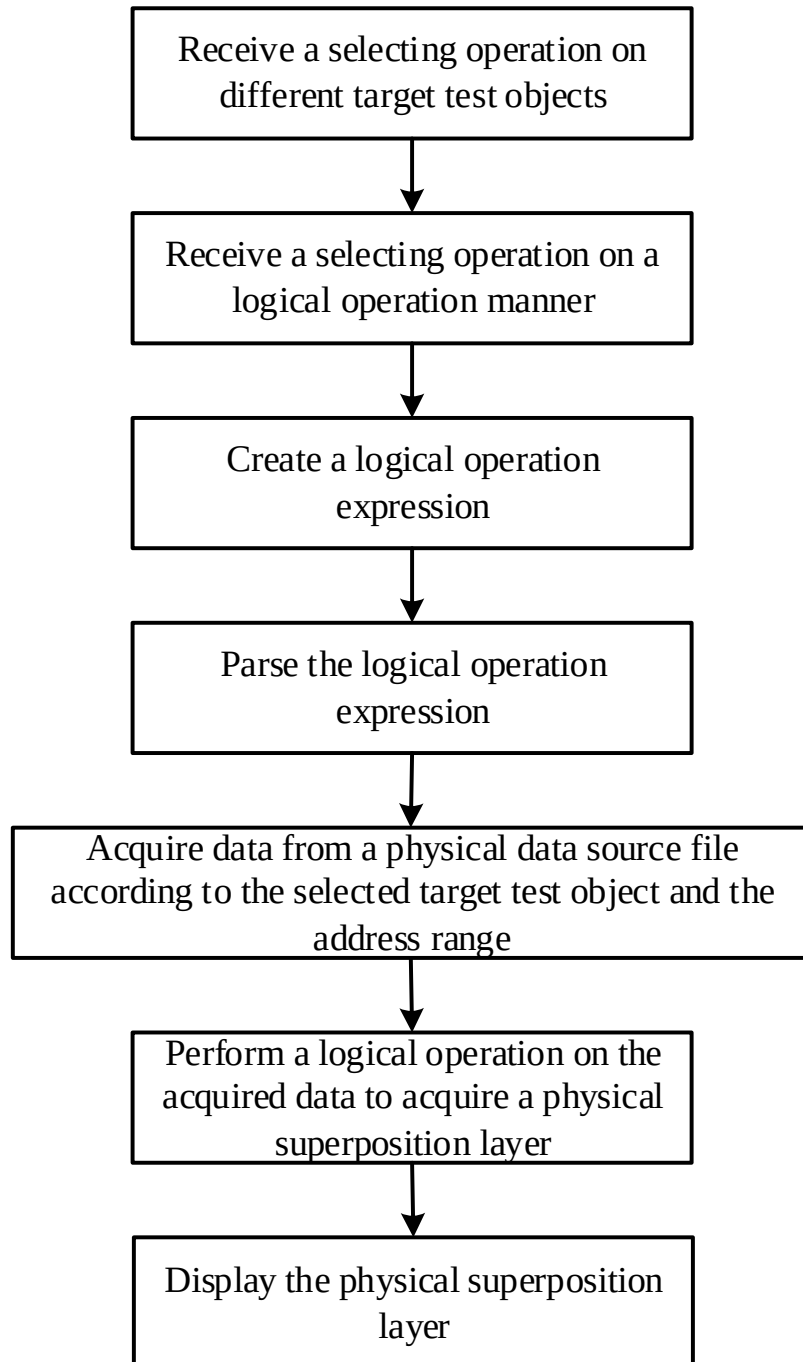


FIG. 9

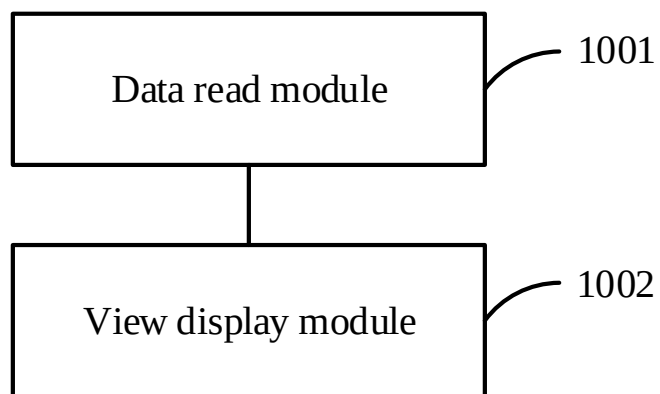


FIG. 10

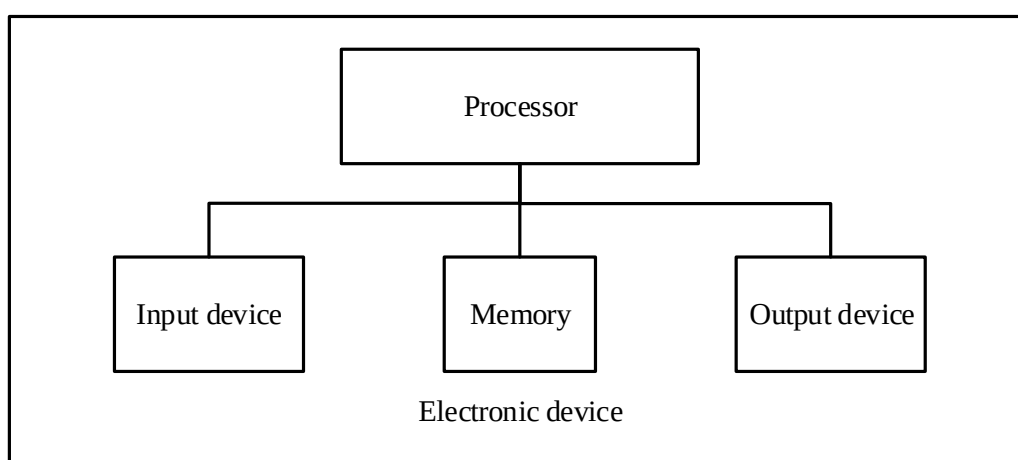


FIG. 11