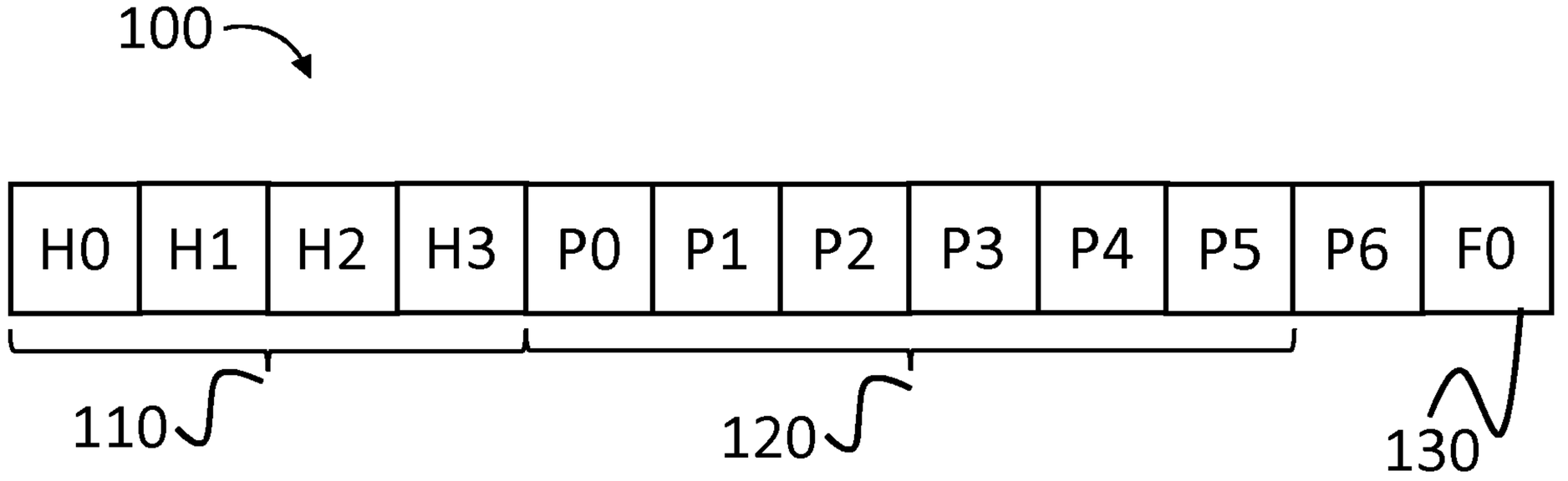
100
H0
H1
H2
H3
P0
P1
P2
P3
P4
P5
P6
F0
110
120
130

Fig. 1

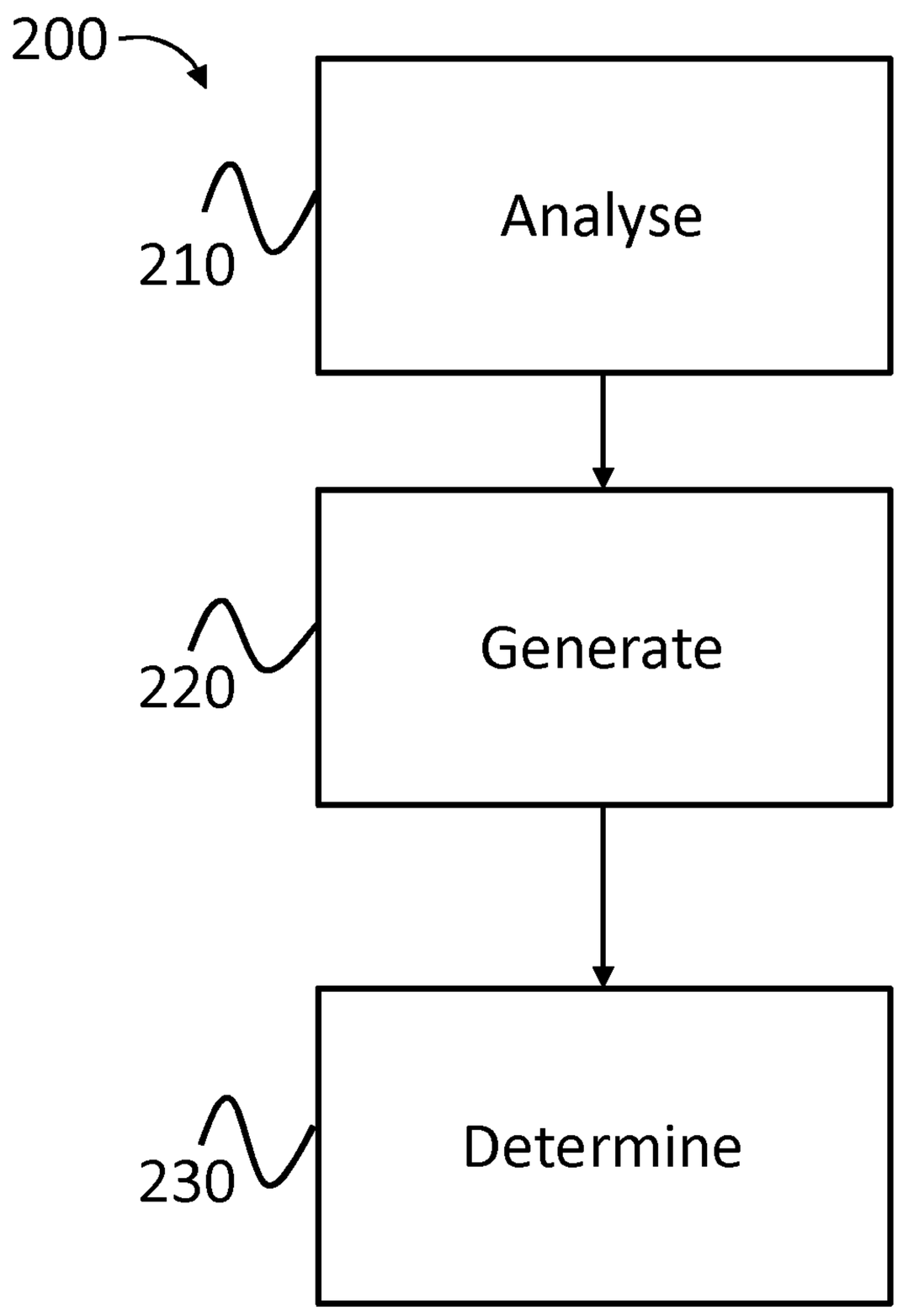
200
210
Analyse
220
Generate
230
Determine

Fig. 2

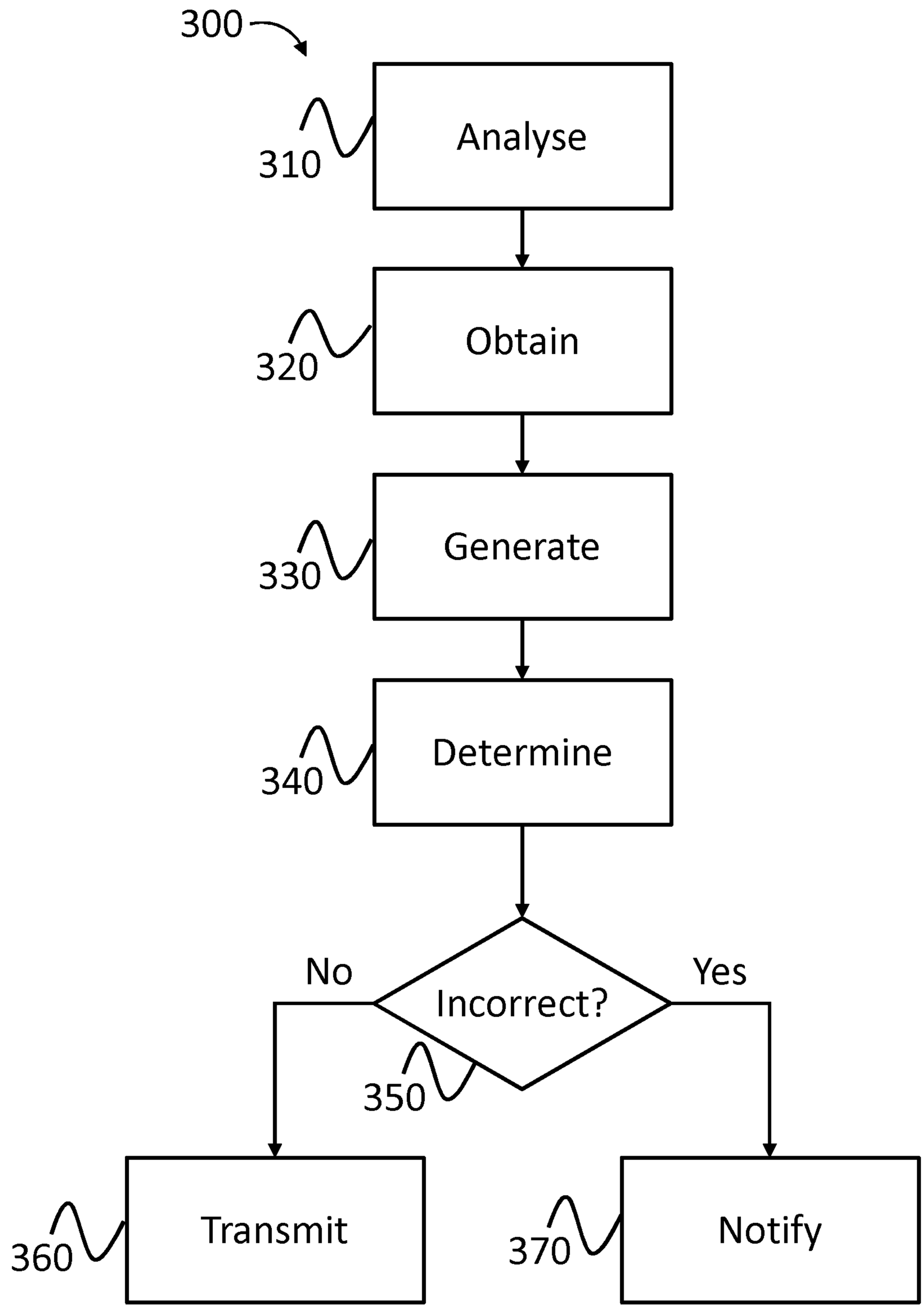
300
310
Analyse
320
Obtain
330
Generate
340
Determine
No
Incorrect?
Yes
350
360
Transmit
370
Notify

Fig. 3

400

```
...
{“identifier” : “a@b.com”,
 “allowable” : {
            “pattern” :  “[Ll]ondon | [Ss]heffield | [Tt]oronto”,
            “name” : “Cities”
      },
      {
            “pattern” : “API | Patents | Client”,
            “name” : “Teams”
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      {
            “pattern” : “EP-\d{4}”,
            “name” : “Case Reference”
      }
}
...
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Fig. 4

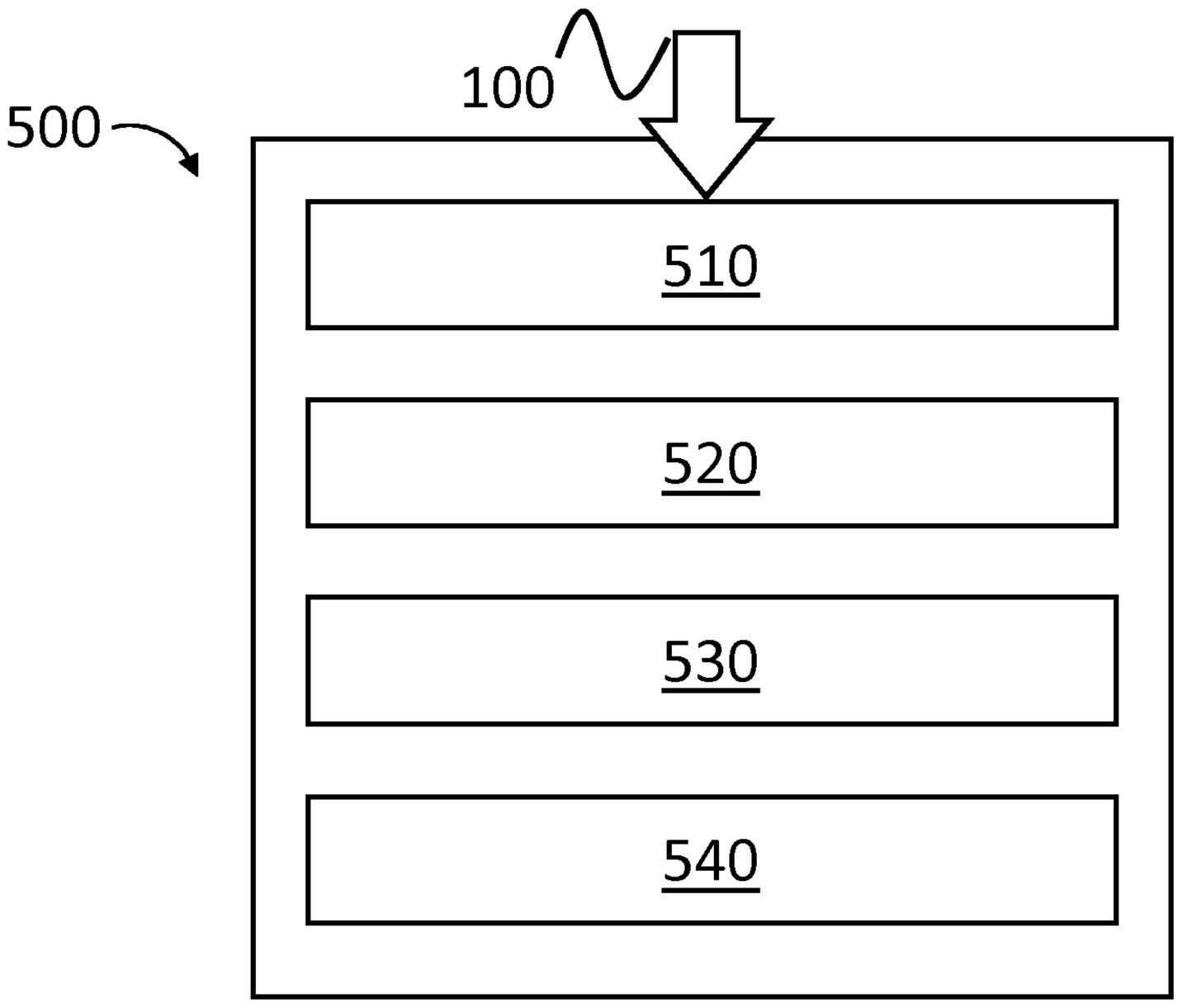

Fig. 5

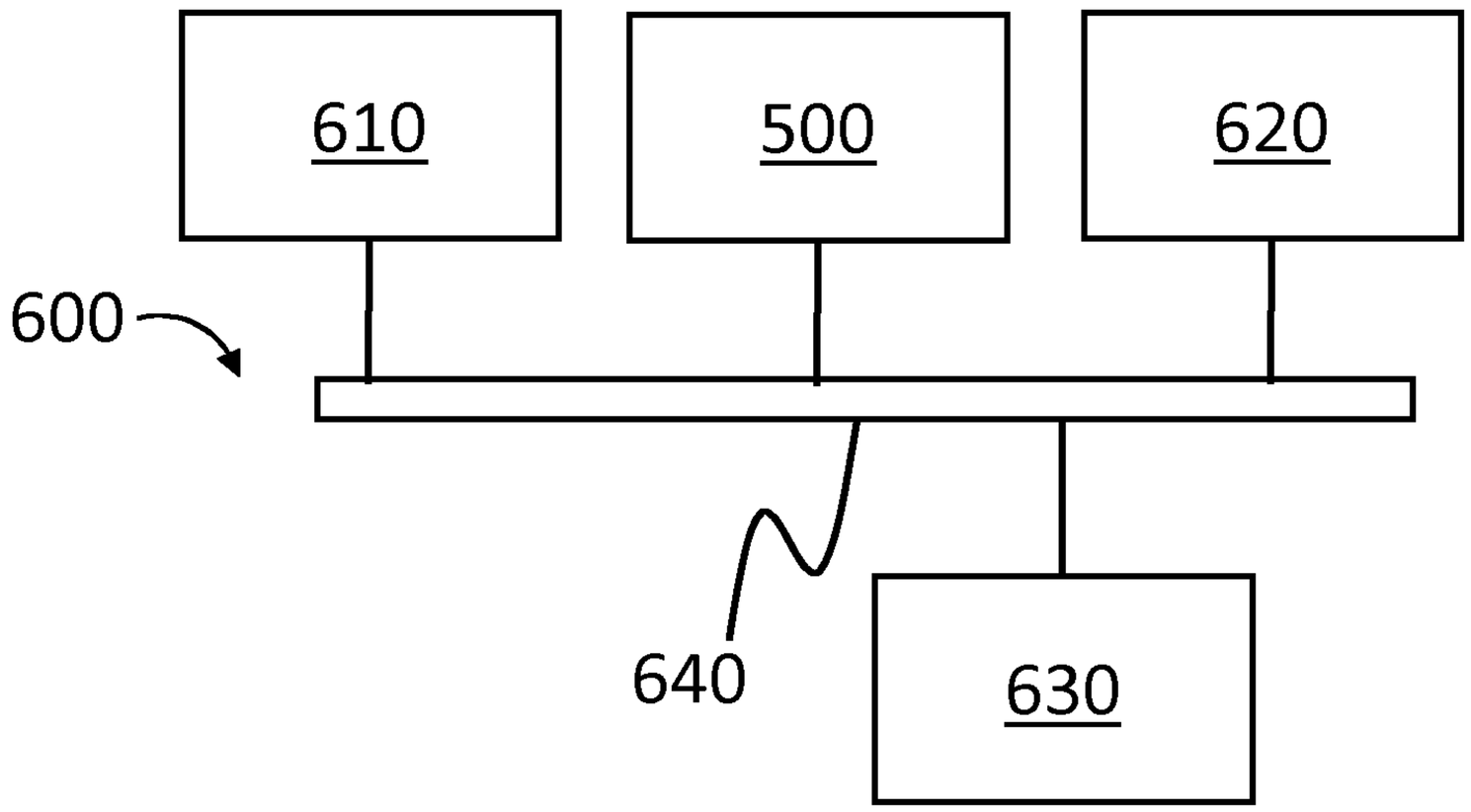

Fig. 6

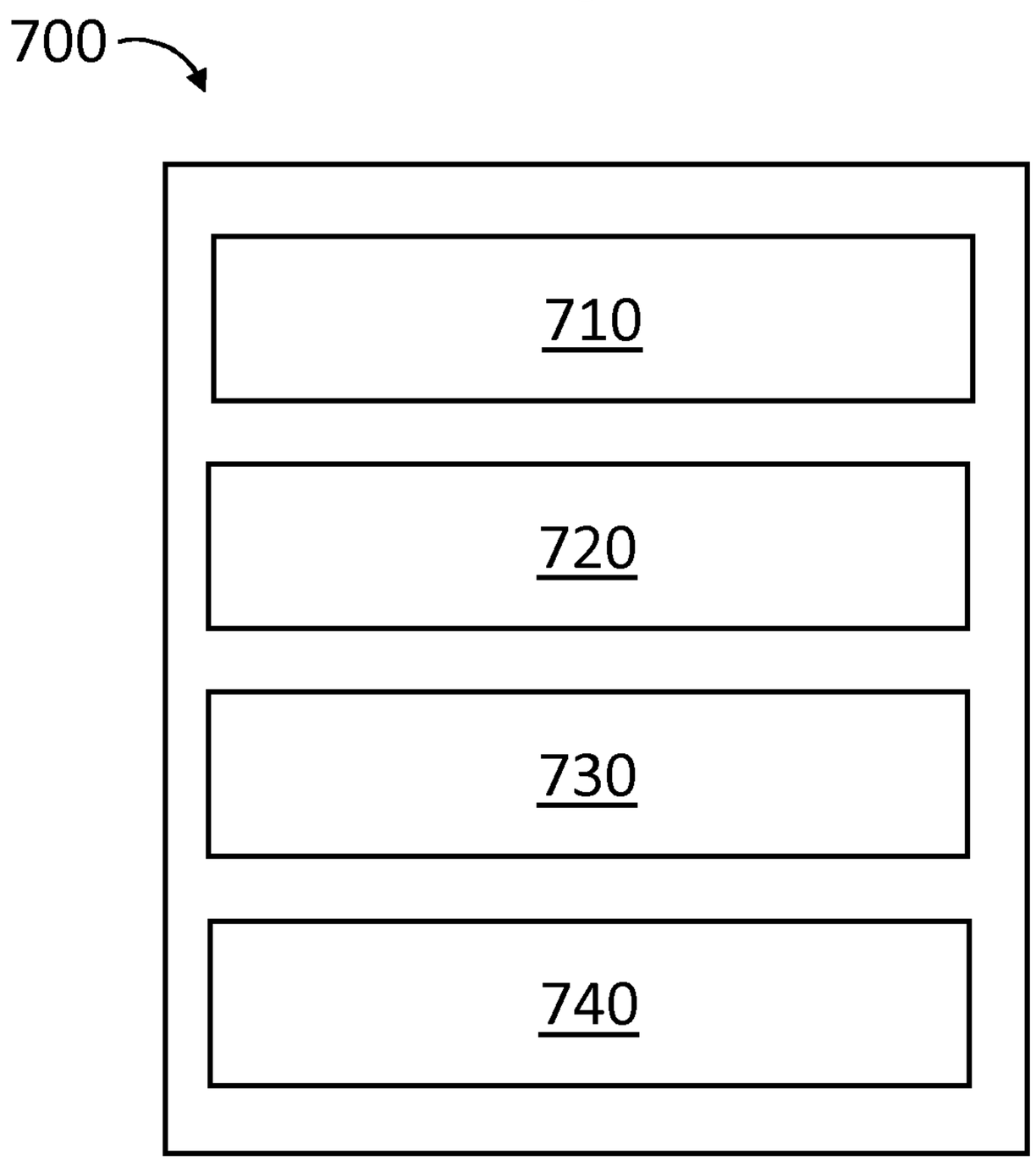

Fig. 7