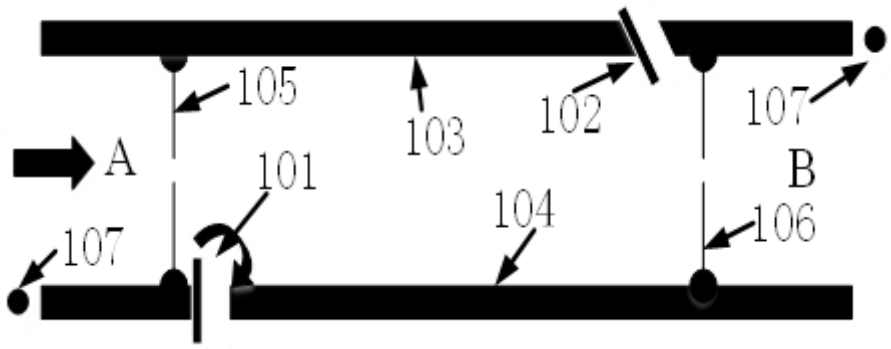


Fig.1

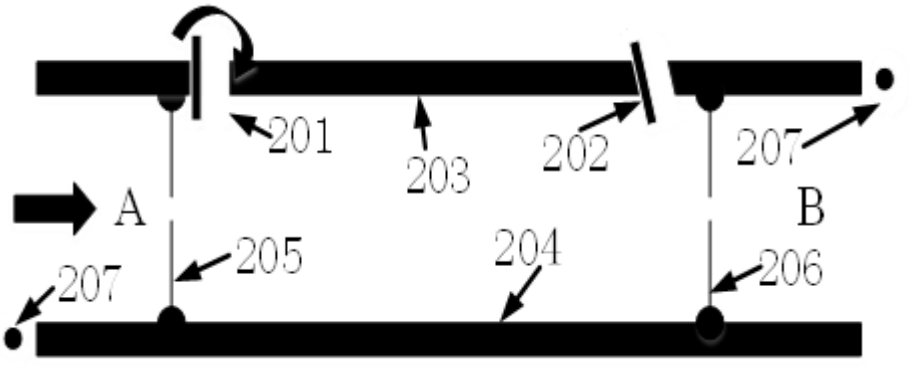


Fig.2

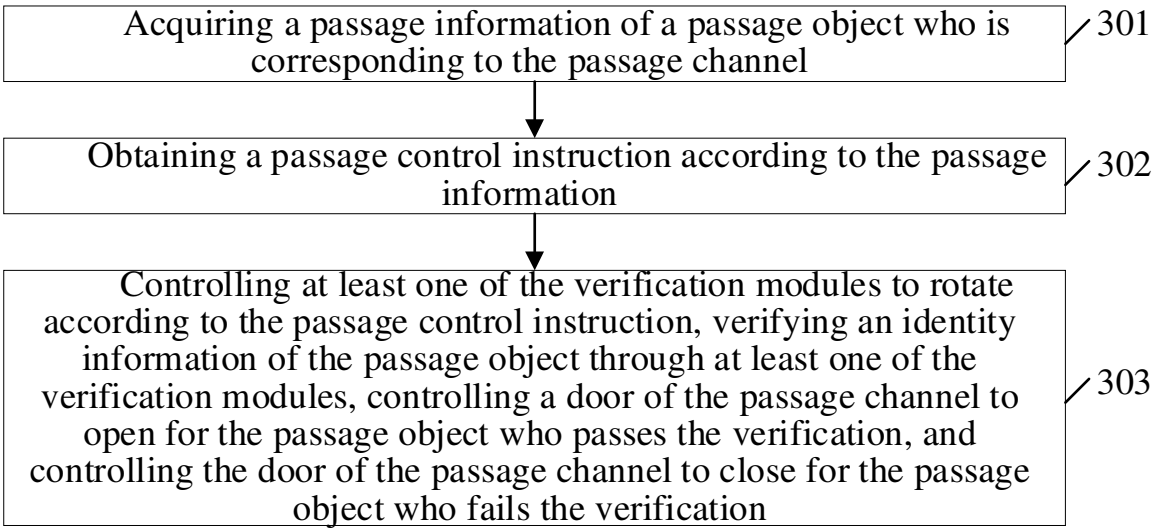


Fig.3

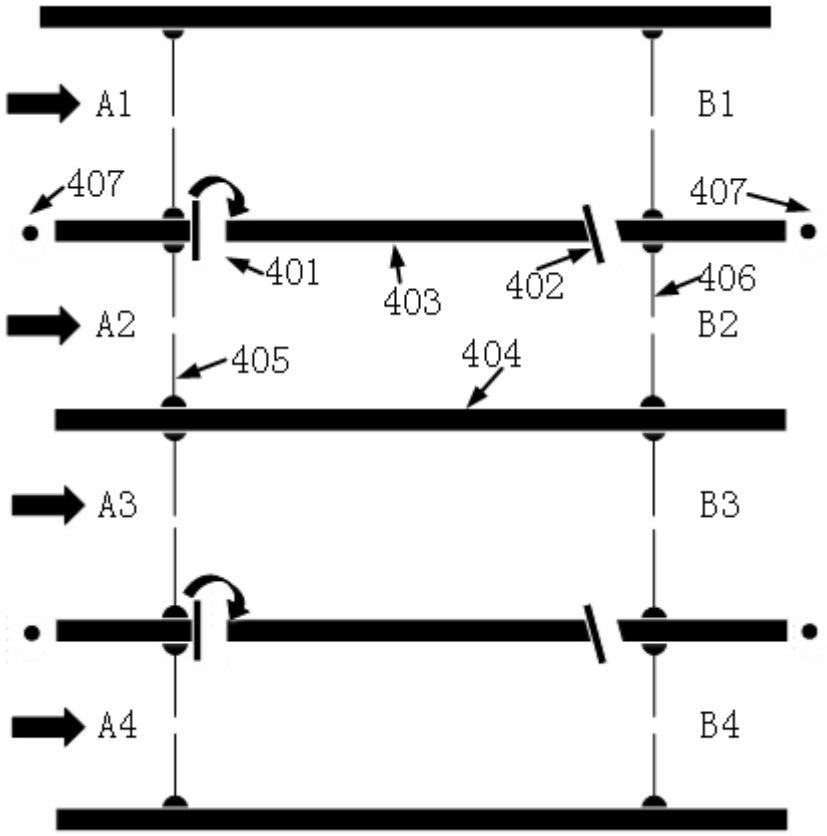

A1
B1
407
407
401
403
402
406
A2
B2
405
404
A3
B3
A4
B4

Fig.4

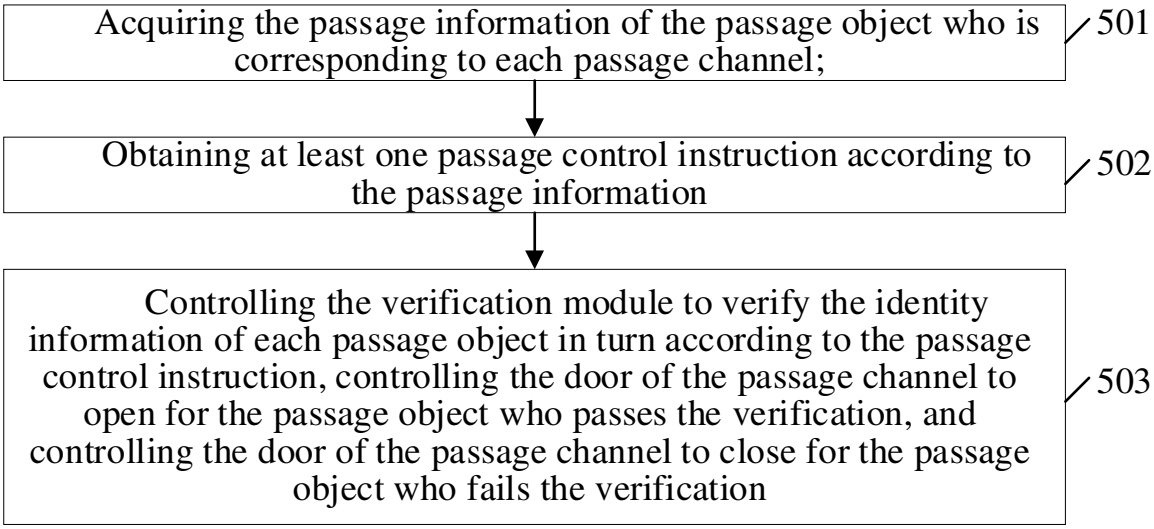

Acquiring the passage information of the passage object who is corresponding to each passage channel;
501
Obtaining at least one passage control instruction according to the passage information
502
Controlling the verification module to verify the identity information of each passage object in turn according to the passage control instruction, controlling the door of the passage channel to open for the passage object who passes the verification, and controlling the door of the passage channel to close for the passage object who fails the verification
503

Fig.5

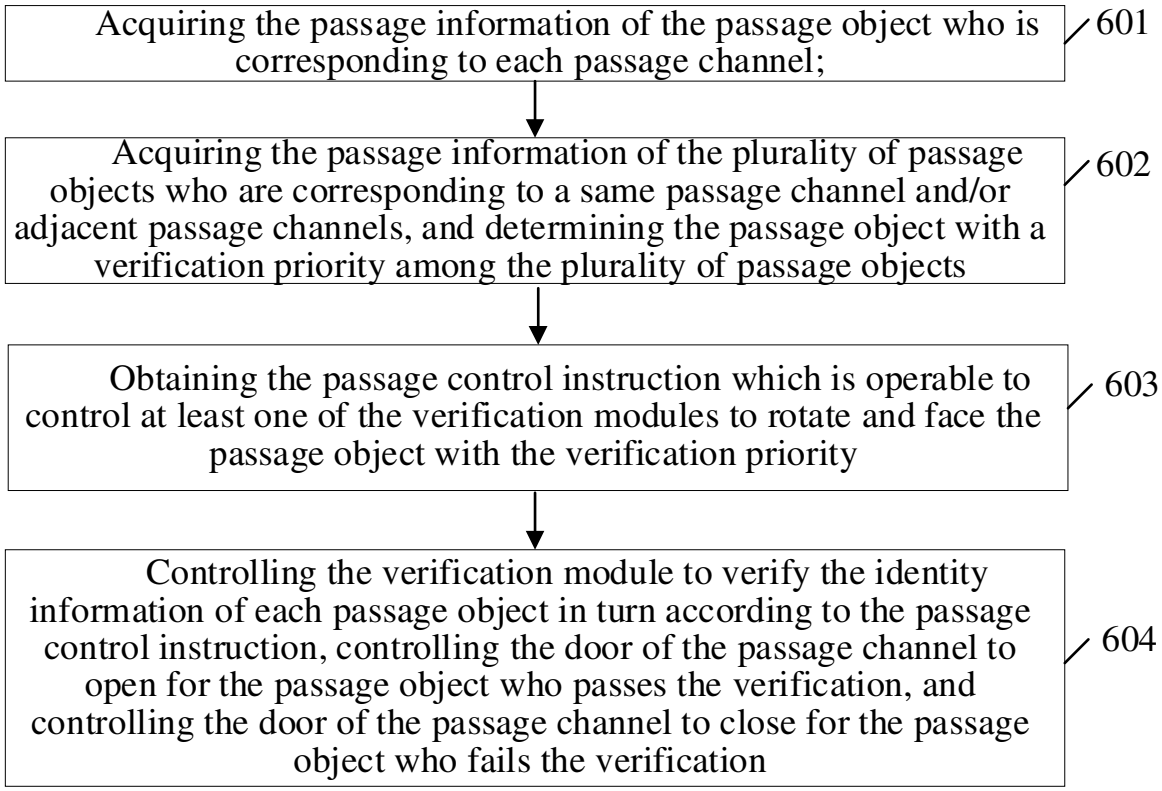

Acquiring the passage information of the passage object who is corresponding to each passage channel;
601
Acquiring the passage information of the plurality of passage objects who are corresponding to a same passage channel and/or adjacent passage channels, and determining the passage object with a verification priority among the plurality of passage objects
602
Obtaining the passage control instruction which is operable to control at least one of the verification modules to rotate and face the passage object with the verification priority
603
Controlling the verification module to verify the identity information of each passage object in turn according to the passage control instruction, controlling the door of the passage channel to open for the passage object who passes the verification, and controlling the door of the passage channel to close for the passage object who fails the verification
604

Fig.6

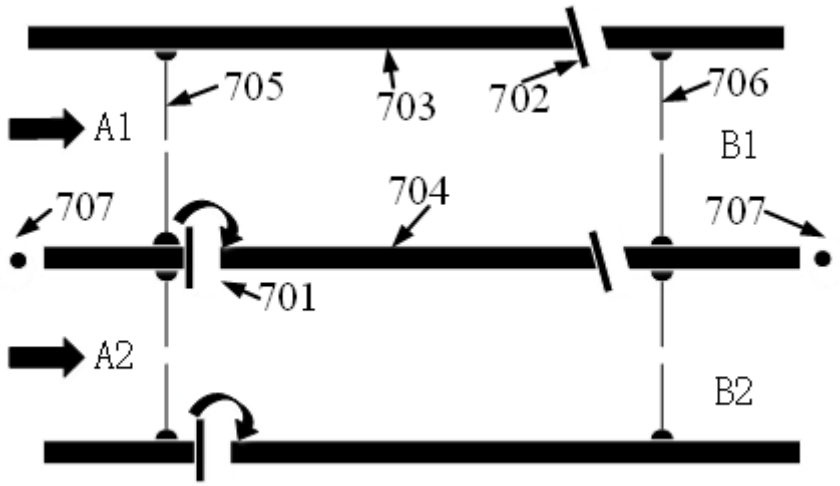

705
703
702
706
A1
B1
707
704
707
701
A2
B2

Fig.7

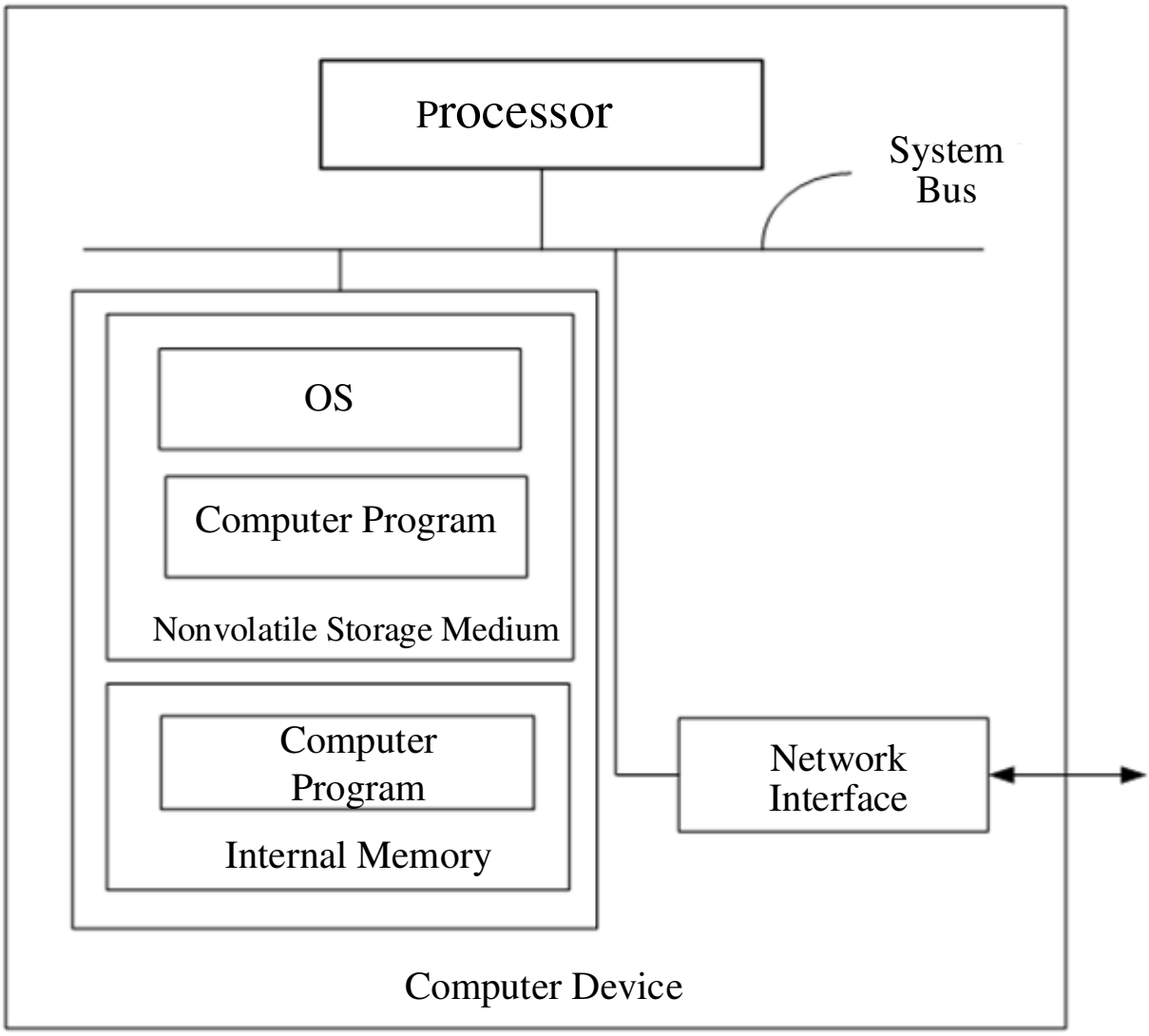

Processor
System Bus
OS
Computer Program
Nonvolatile Storage Medium
Computer Program
Internal Memory
Network Interface
Computer Device

Fig.8