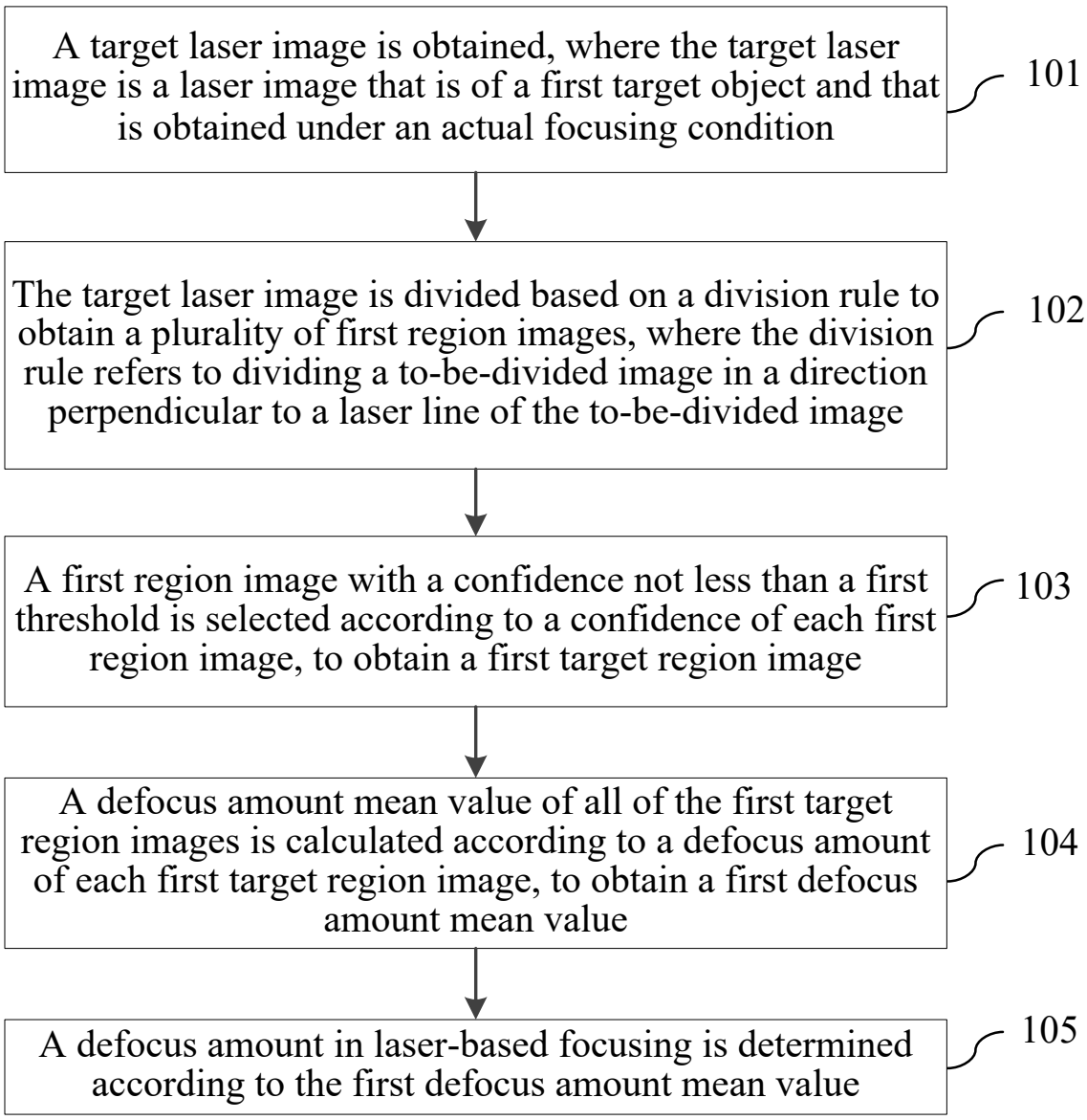
A target laser image is obtained, where the target laser image is a laser image that is of a first target object and that is obtained under an actual focusing condition
101
The target laser image is divided based on a division rule to obtain a plurality of first region images, where the division rule refers to dividing a to-be-divided image in a direction perpendicular to a laser line of the to-be-divided image
102
A first region image with a confidence not less than a first threshold is selected according to a confidence of each first region image, to obtain a first target region image
103
A defocus amount mean value of all of the first target region images is calculated according to a defocus amount of each first target region image, to obtain a first defocus amount mean value
104
A defocus amount in laser-based focusing is determined according to the first defocus amount mean value
105

FIG. 1

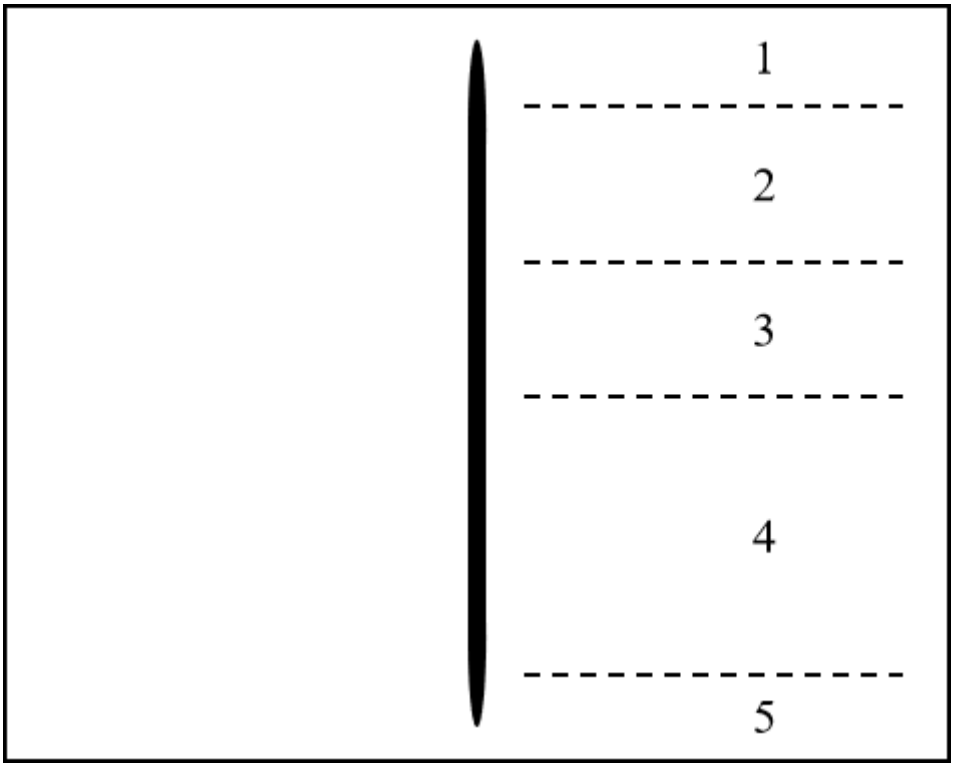

FIG. 2

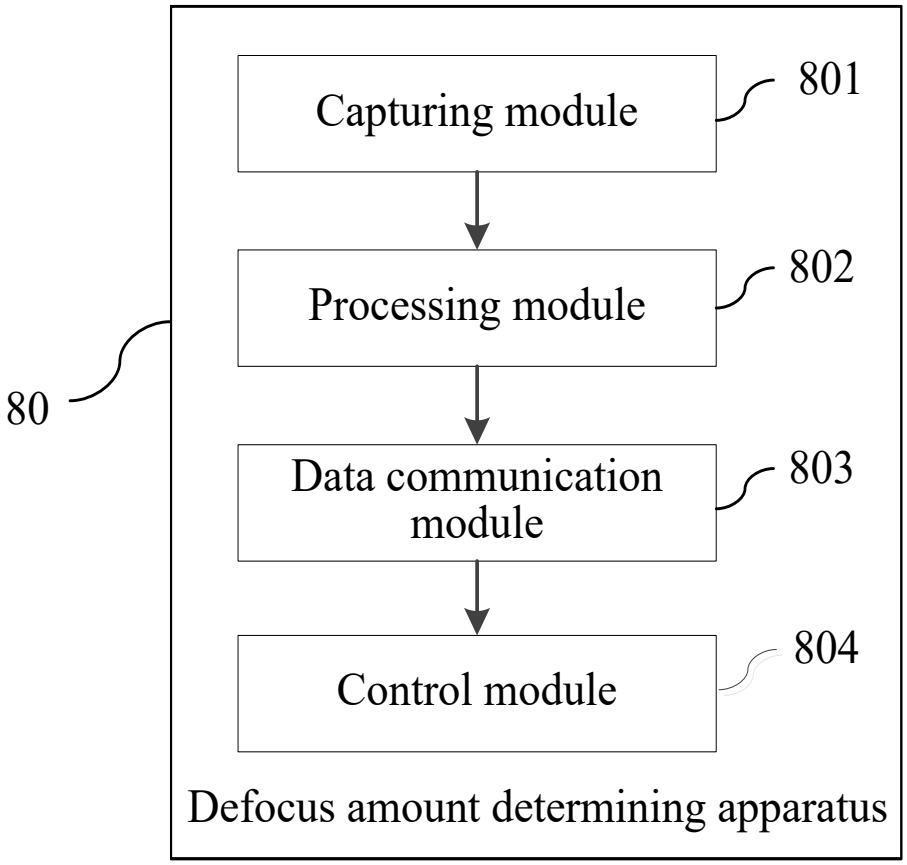
Capturing module
801
Processing module
802
80
Data communication module
803
Control module
804
Defocus amount determining apparatus

FIG. 3

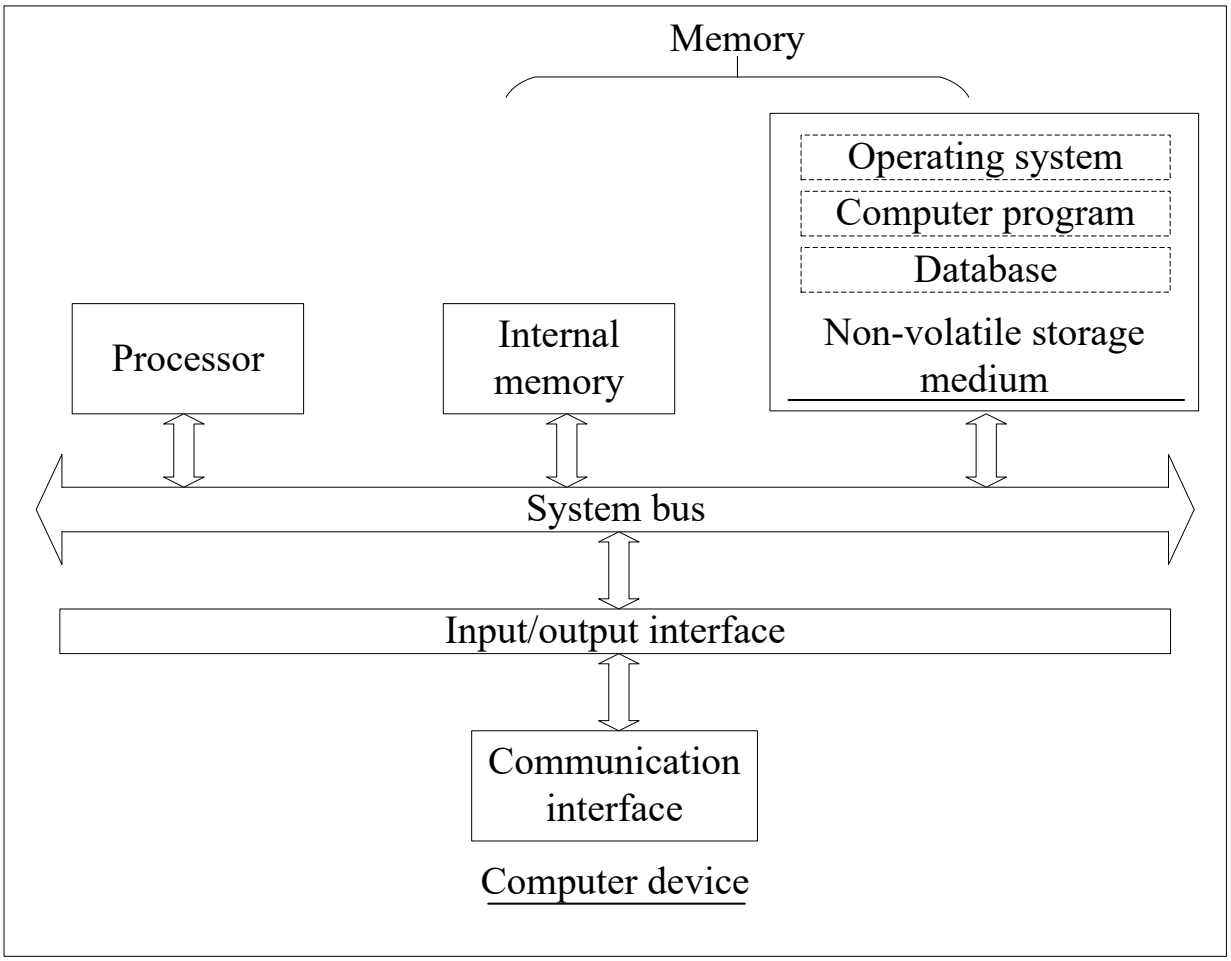
Memory
Operating system
Computer program
Database
Non-volatile storage medium
Processor
Internal memory
System bus
Input/output interface
Communication interface
Computer device

FIG. 4