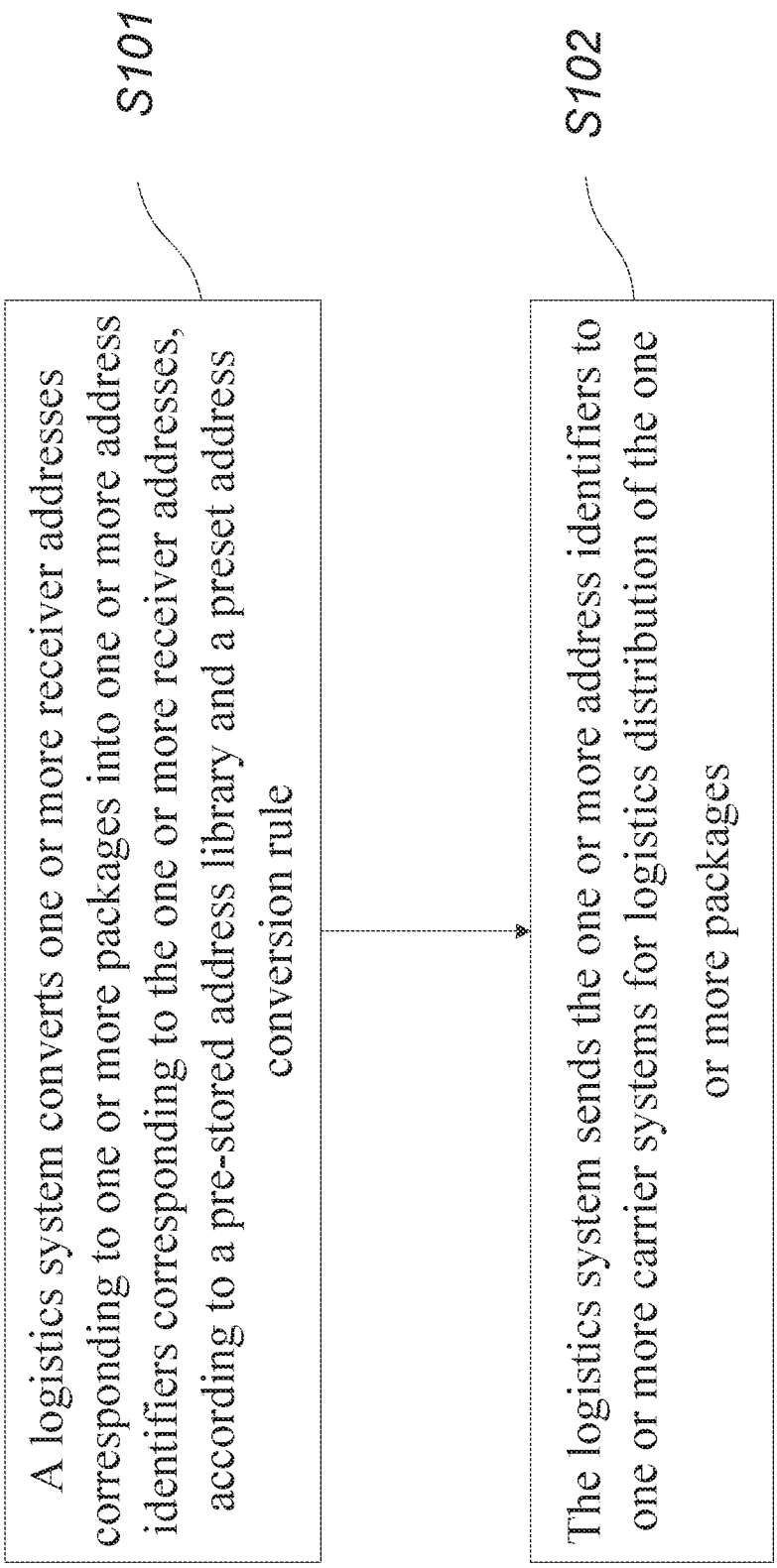

S101
A logistics system converts one or more receiver addresses corresponding to one or more packages into one or more address identifiers corresponding to the one or more receiver addresses, according to a pre-stored address library and a preset address conversion rule
S102
The logistics system sends the one or more address identifiers to one or more carrier systems for logistics distribution of the one or more packages

Fig. 1

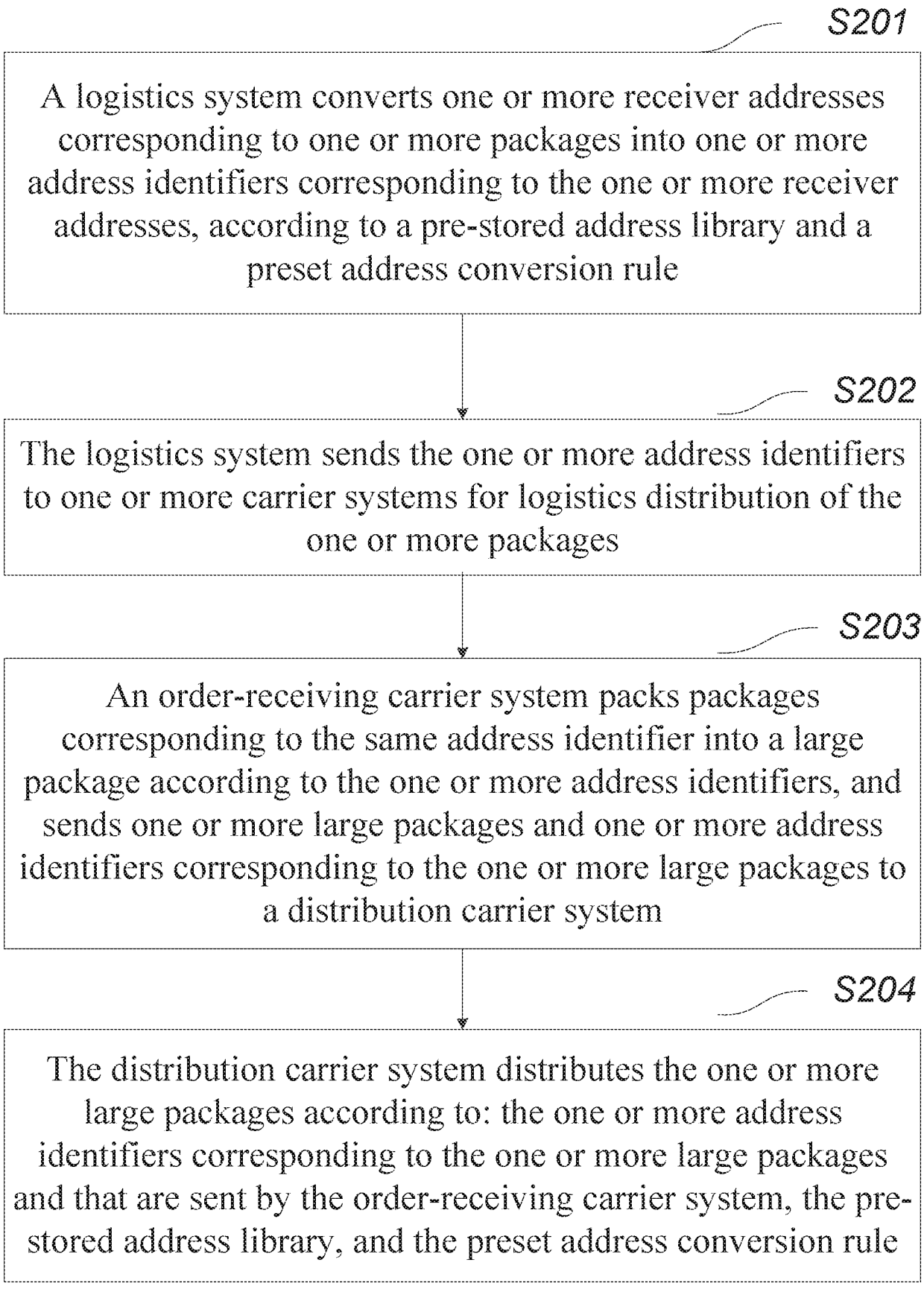

S201
A logistics system converts one or more receiver addresses corresponding to one or more packages into one or more address identifiers corresponding to the one or more receiver addresses, according to a pre-stored address library and a preset address conversion rule
S202
The logistics system sends the one or more address identifiers to one or more carrier systems for logistics distribution of the one or more packages
S203
An order-receiving carrier system packs packages corresponding to the same address identifier into a large package according to the one or more address identifiers, and sends one or more large packages and one or more address identifiers corresponding to the one or more large packages to a distribution carrier system
S204
The distribution carrier system distributes the one or more large packages according to: the one or more address identifiers corresponding to the one or more large packages and that are sent by the order-receiving carrier system, the pre-stored address library, and the preset address conversion rule

Fig. 2

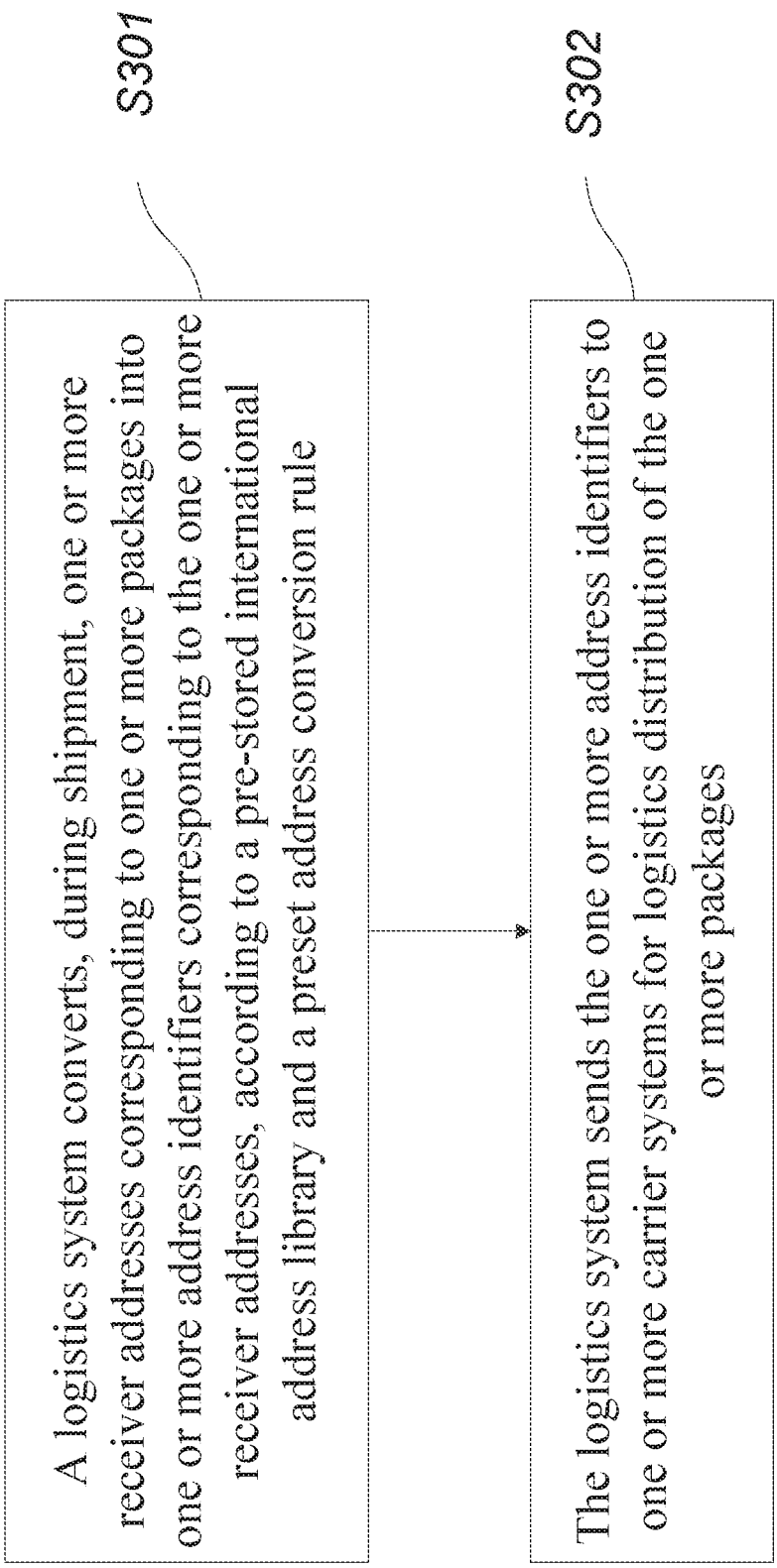

S301
A logistics system converts, during shipment, one or more receiver addresses corresponding to one or more packages into one or more address identifiers corresponding to the one or more receiver addresses, according to a pre-stored international address library and a preset address conversion rule
S302
The logistics system sends the one or more address identifiers to one or more carrier systems for logistics distribution of the one or more packages

Fig. 3

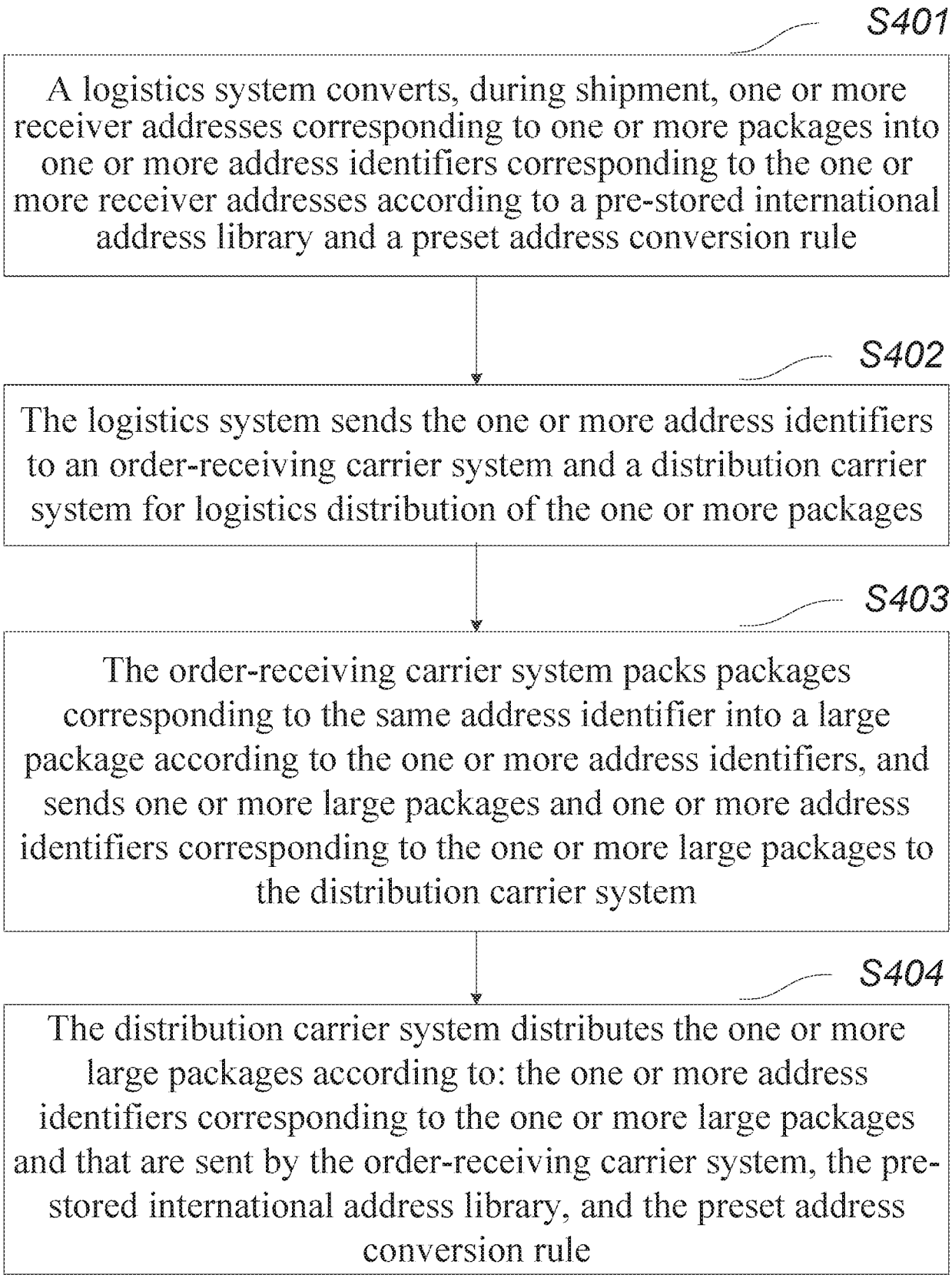

S401
A logistics system converts, during shipment, one or more receiver addresses corresponding to one or more packages into one or more address identifiers corresponding to the one or more receiver addresses according to a pre-stored international address library and a preset address conversion rule
S402
The logistics system sends the one or more address identifiers to an order-receiving carrier system and a distribution carrier system for logistics distribution of the one or more packages
S403
The order-receiving carrier system packs packages corresponding to the same address identifier into a large package according to the one or more address identifiers, and sends one or more large packages and one or more address identifiers corresponding to the one or more large packages to the distribution carrier system
S404
The distribution carrier system distributes the one or more large packages according to: the one or more address identifiers corresponding to the one or more large packages and that are sent by the order-receiving carrier system, the pre-stored international address library, and the preset address conversion rule

Fig. 4

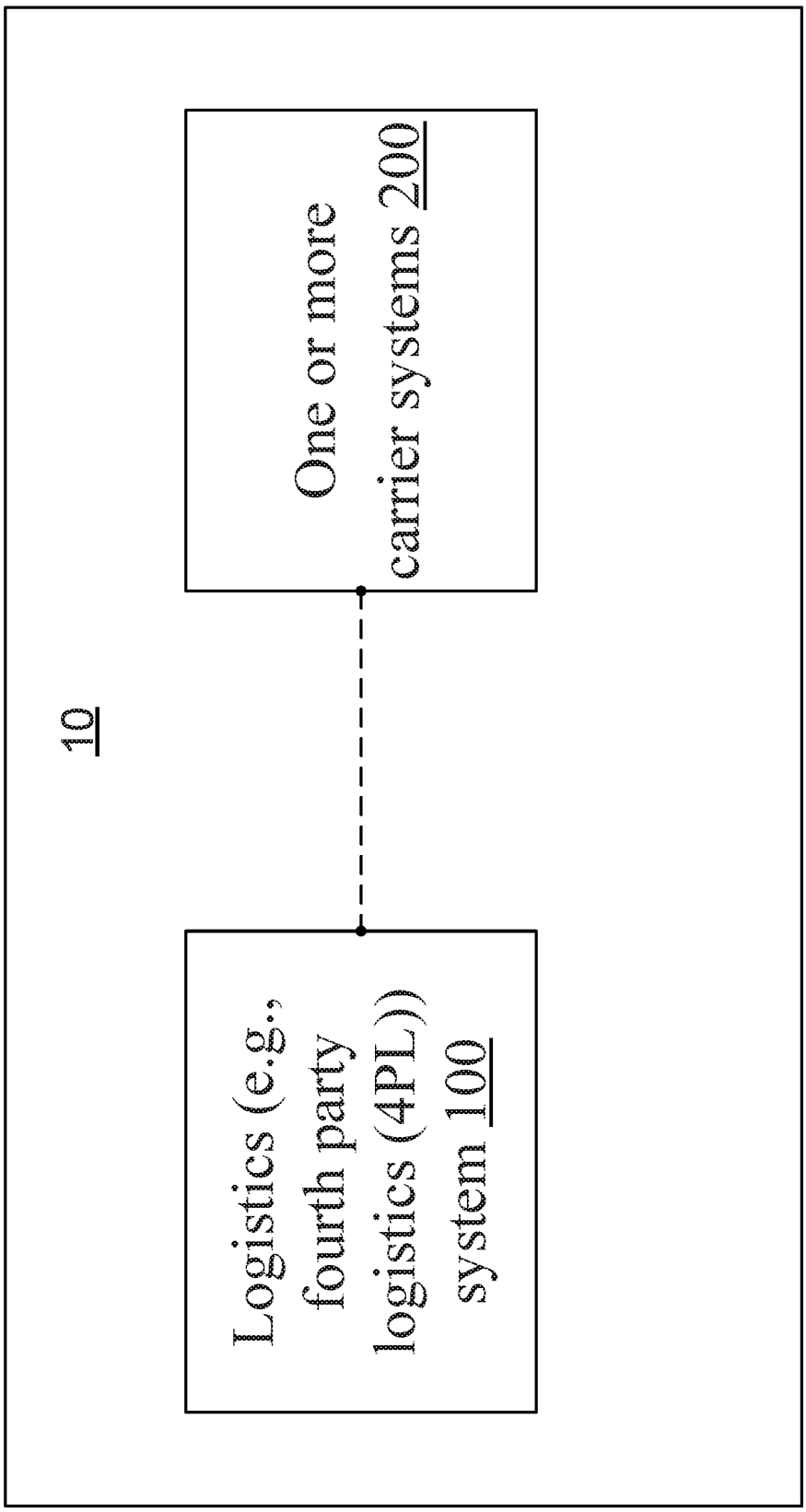

10
Logistics (e.g., fourth party logistics (4PL)) system 100
One or more carrier systems 200

Fig. 5

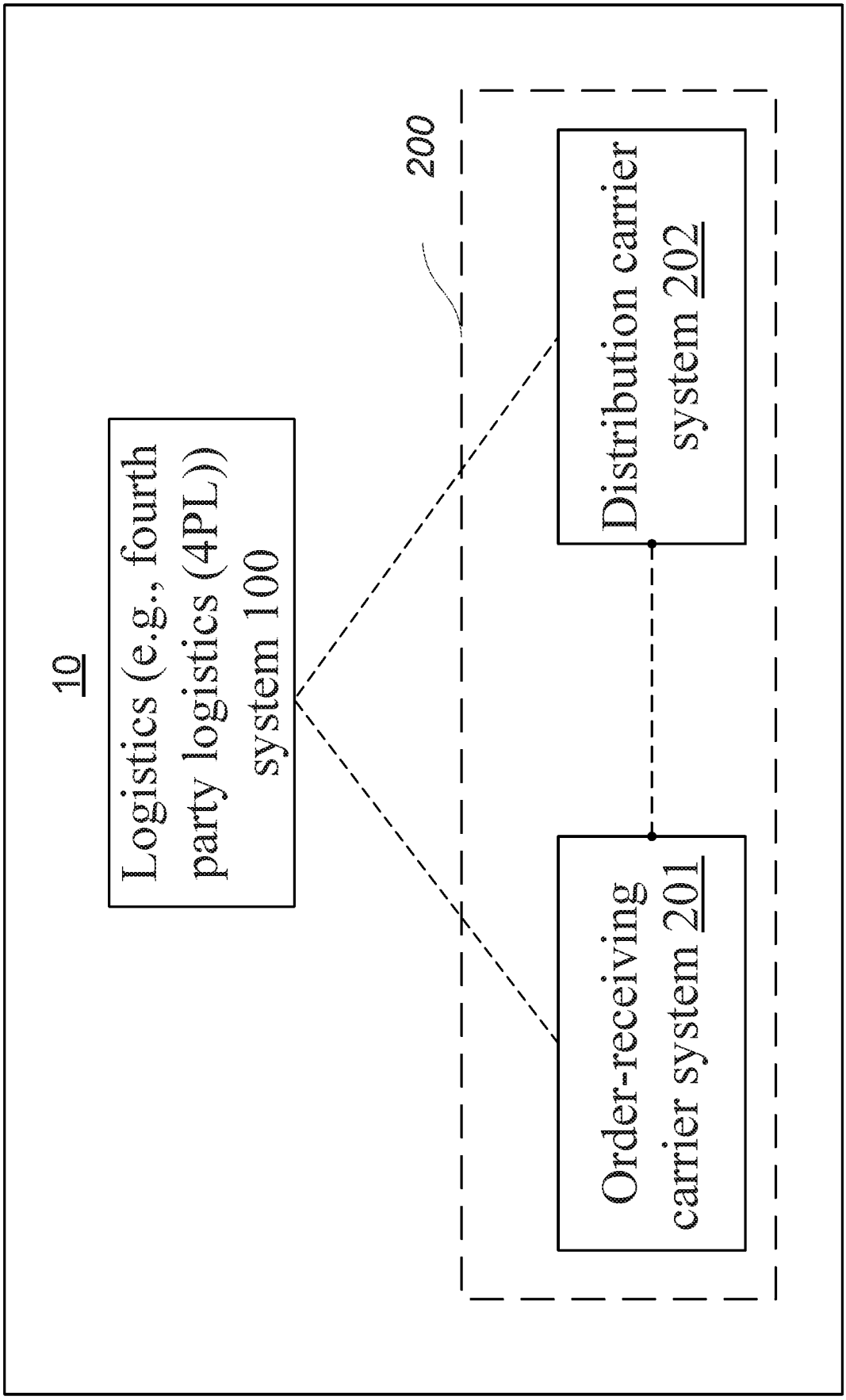

10
Logistics (e.g., fourth party logistics (4PL)) system 100
200
Distribution carrier system 202
Order-receiving carrier system 201

Fig. 6

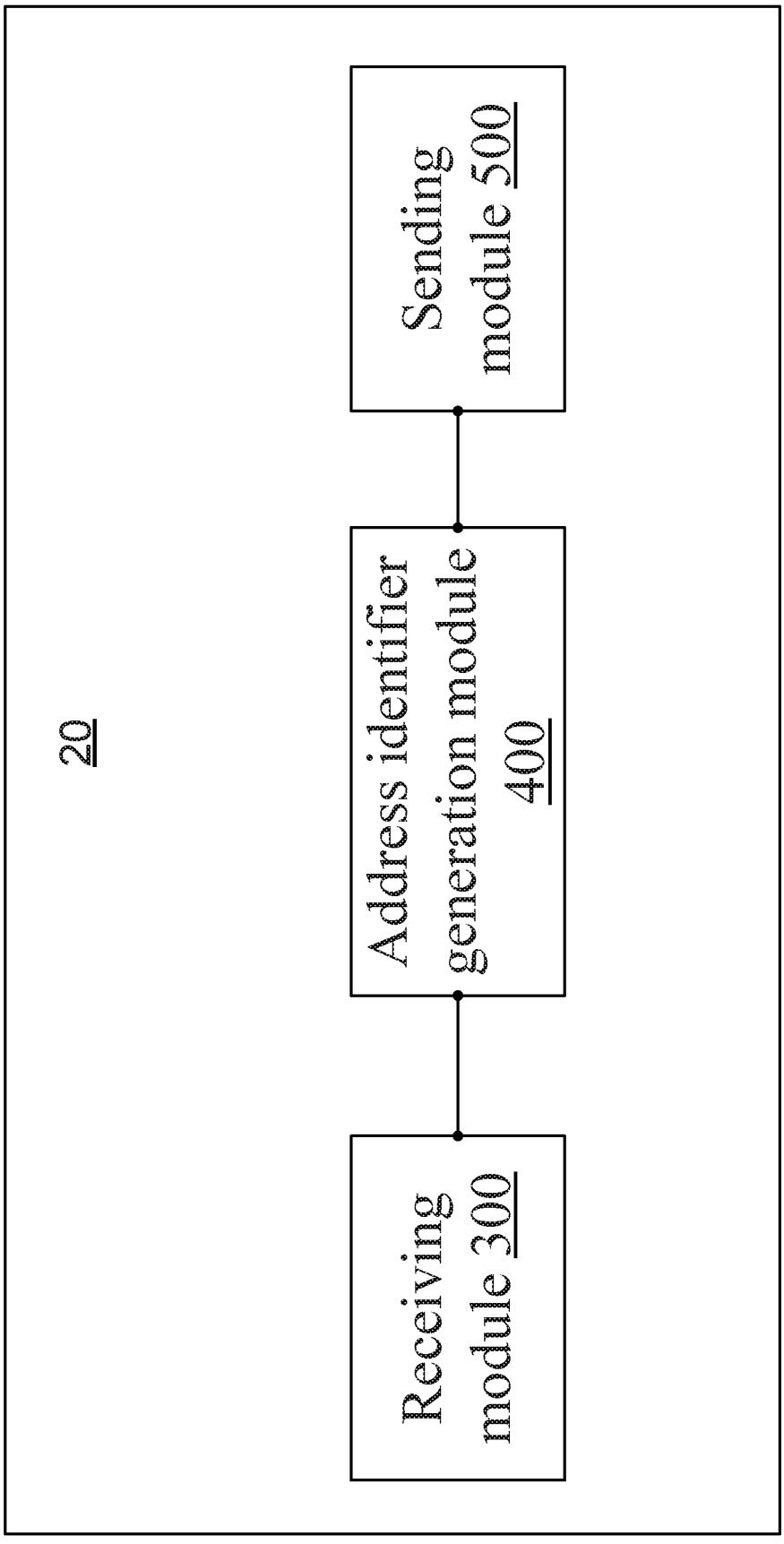

20
Receiving module 300
Address identifier generation module 400
Sending module 500

Fig. 7