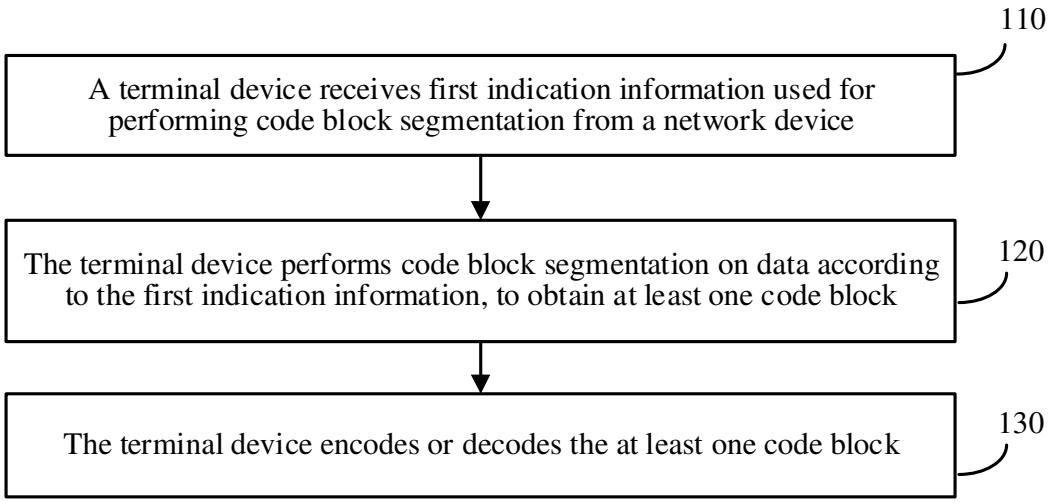
110
A terminal device receives first indication information used for performing code block segmentation from a network device
120
The terminal device performs code block segmentation on data according to the first indication information, to obtain at least one code block
130
The terminal device encodes or decodes the at least one code block

FIG. 1

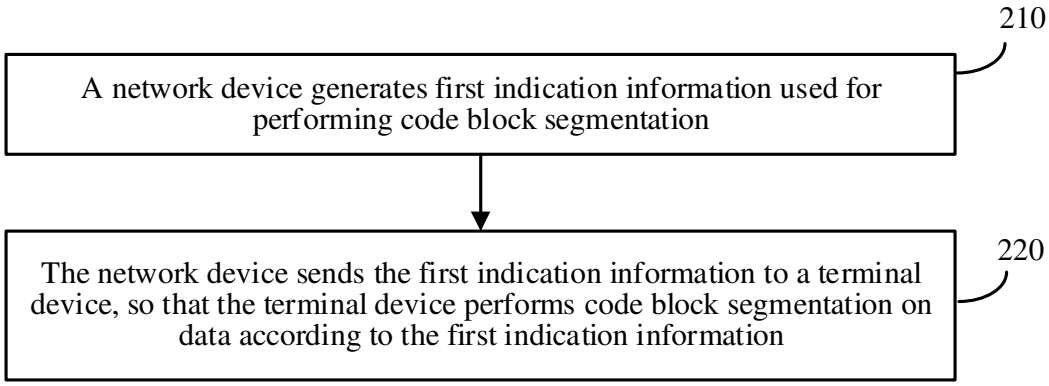
210
A network device generates first indication information used for performing code block segmentation
220
The network device sends the first indication information to a terminal device, so that the terminal device performs code block segmentation on data according to the first indication information

FIG. 2

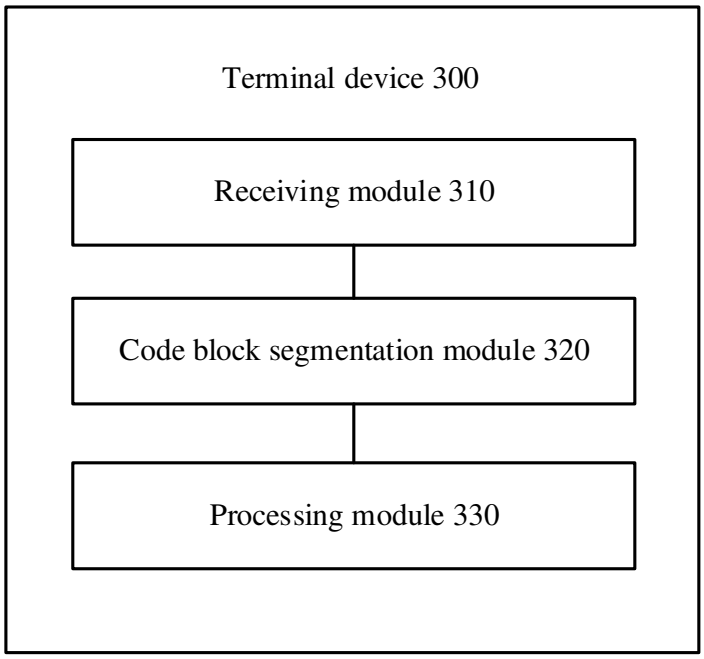
Terminal device 300
Receiving module 310
Code block segmentation module 320
Processing module 330

FIG. 3

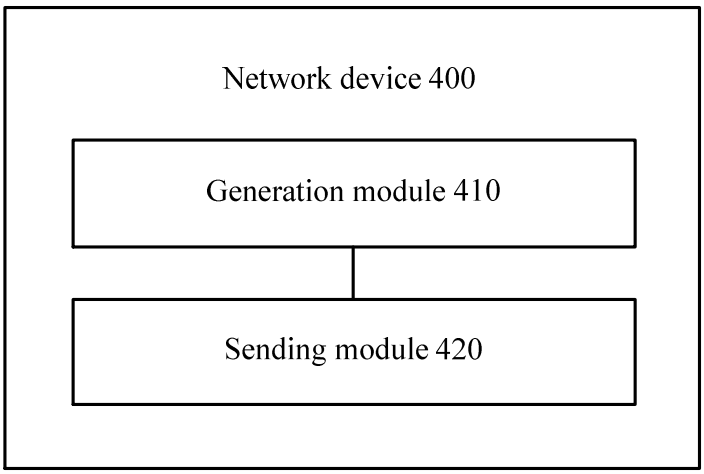
Network device 400
Generation module 410
Sending module 420

FIG. 4

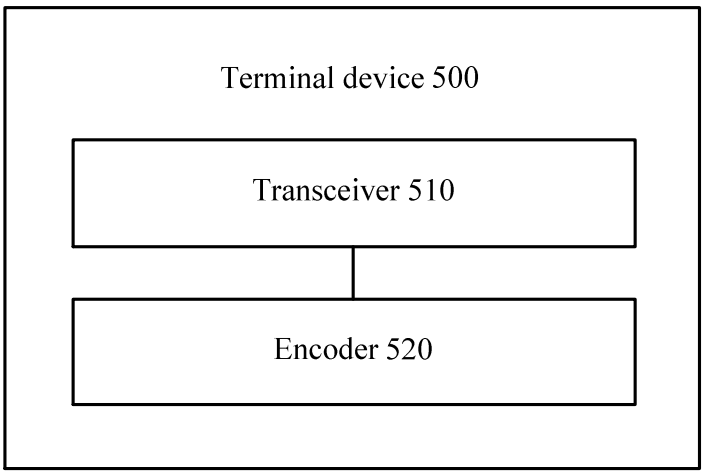
Terminal device 500
Transceiver 510
Encoder 520

FIG. 5

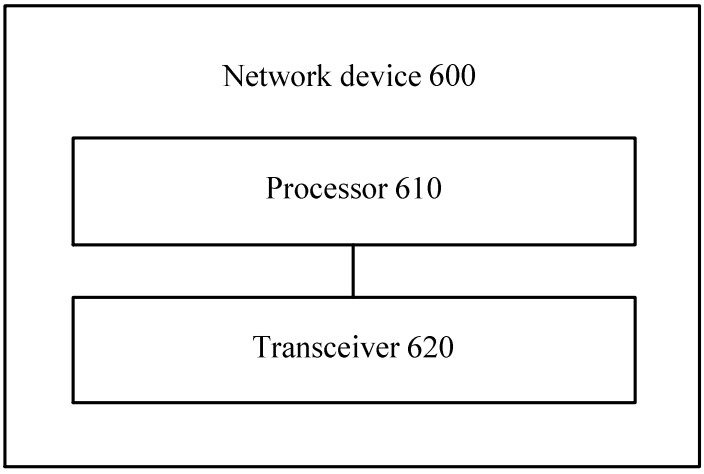
Network device 600
Processor 610
Transceiver 620

FIG. 6