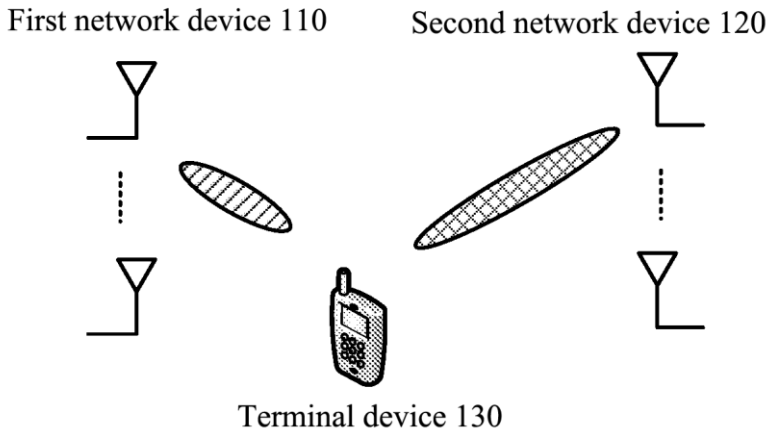
First network device 110
Second network device 120
Terminal device 130

FIG. 1

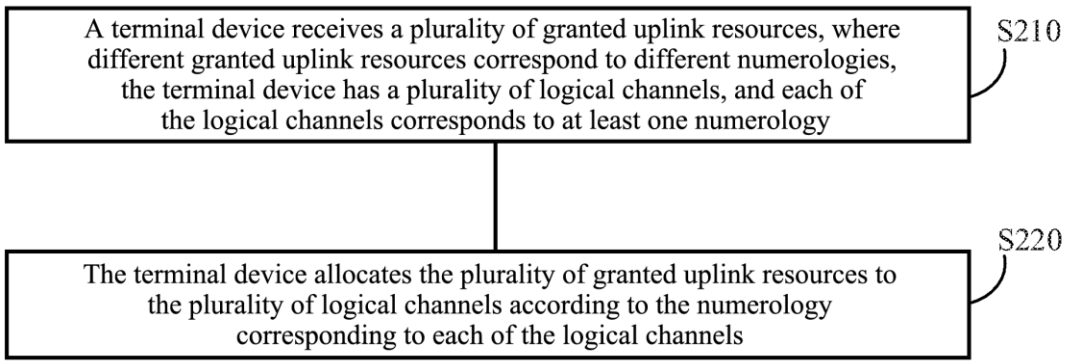
A terminal device receives a plurality of granted uplink resources, where different granted uplink resources correspond to different numerologies, the terminal device has a plurality of logical channels, and each of the logical channels corresponds to at least one numerology
S210
The terminal device allocates the plurality of granted uplink resources to the plurality of logical channels according to the numerology corresponding to each of the logical channels
S220

FIG. 2

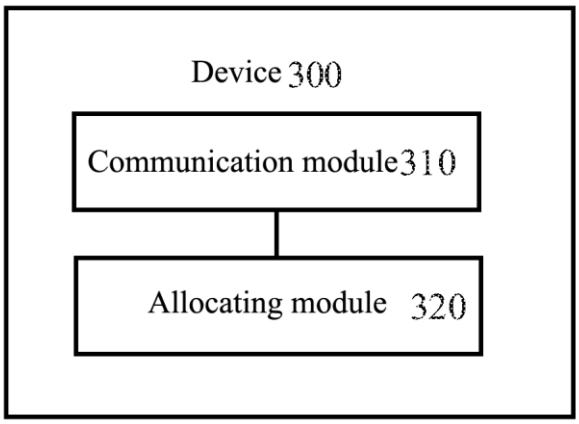
Device 300
Communication module 310
Allocating module 320

FIG. 3

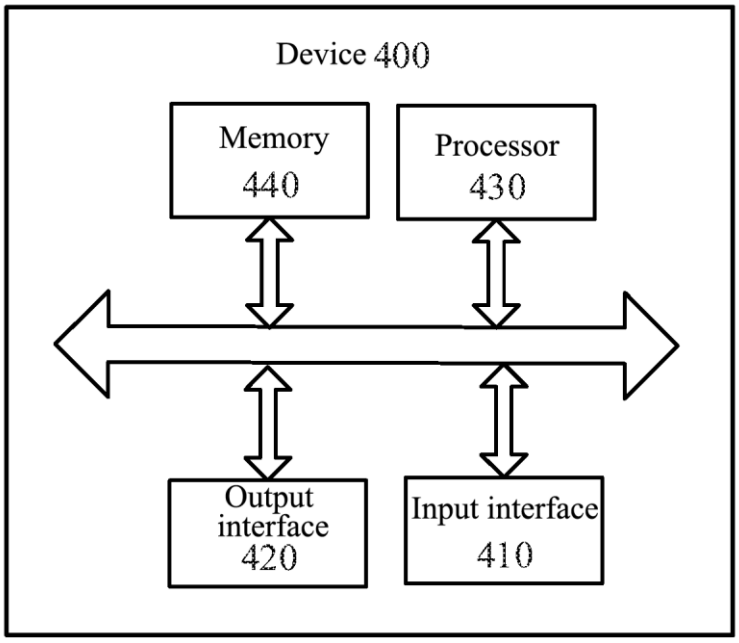
Device 400
Memory
440
Processor
430
Output
interface
420
Input interface
410

FIG. 4