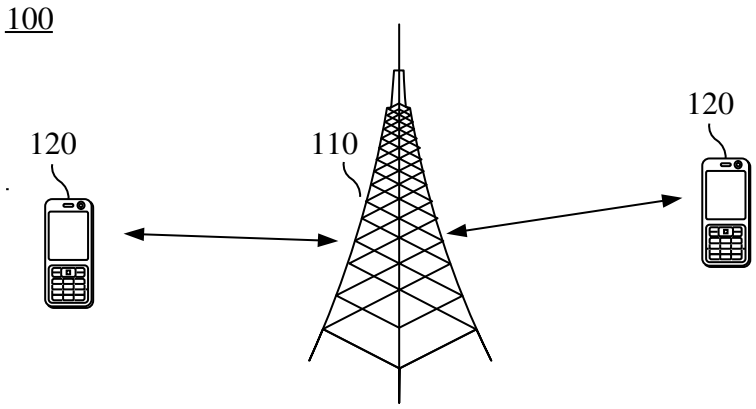
100
120
110
120

FIG. 1

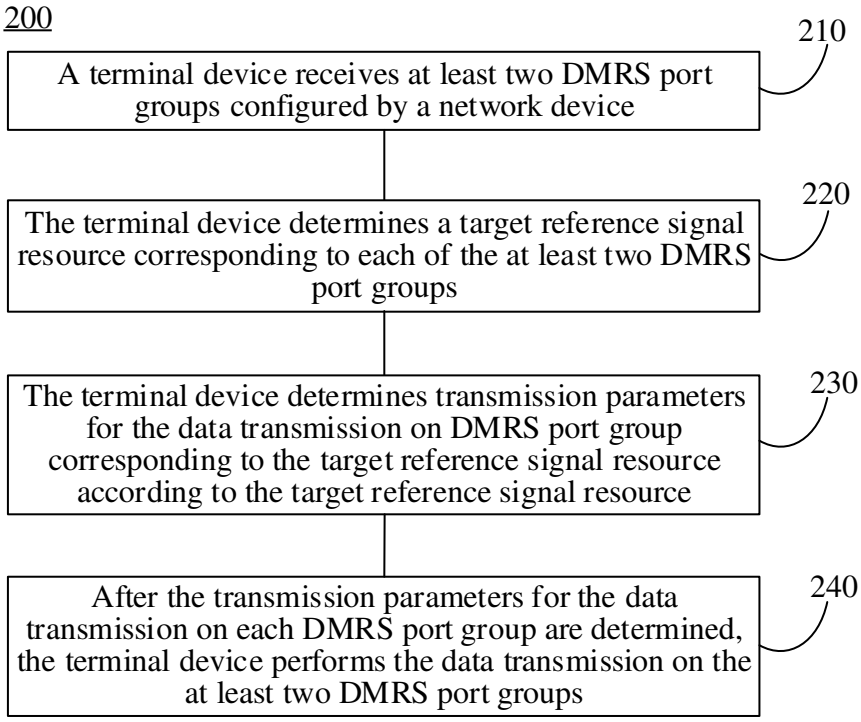
200
210
A terminal device receives at least two DMRS port groups configured by a network device
220
The terminal device determines a target reference signal resource corresponding to each of the at least two DMRS port groups
230
The terminal device determines transmission parameters for the data transmission on DMRS port group corresponding to the target reference signal resource according to the target reference signal resource
240
After the transmission parameters for the data transmission on each DMRS port group are determined, the terminal device performs the data transmission on the at least two DMRS port groups

FIG. 2

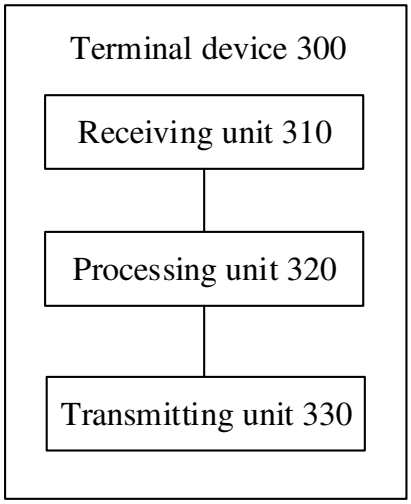
Terminal device 300
Receiving unit 310
Processing unit 320
Transmitting unit 330

FIG. 3

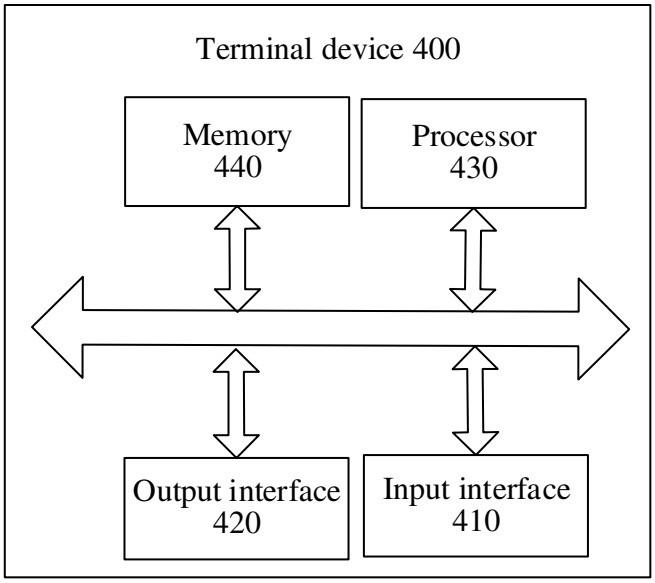
Terminal device 400
Memory
440
Processor
430
Output interface
420
Input interface
410

FIG. 4