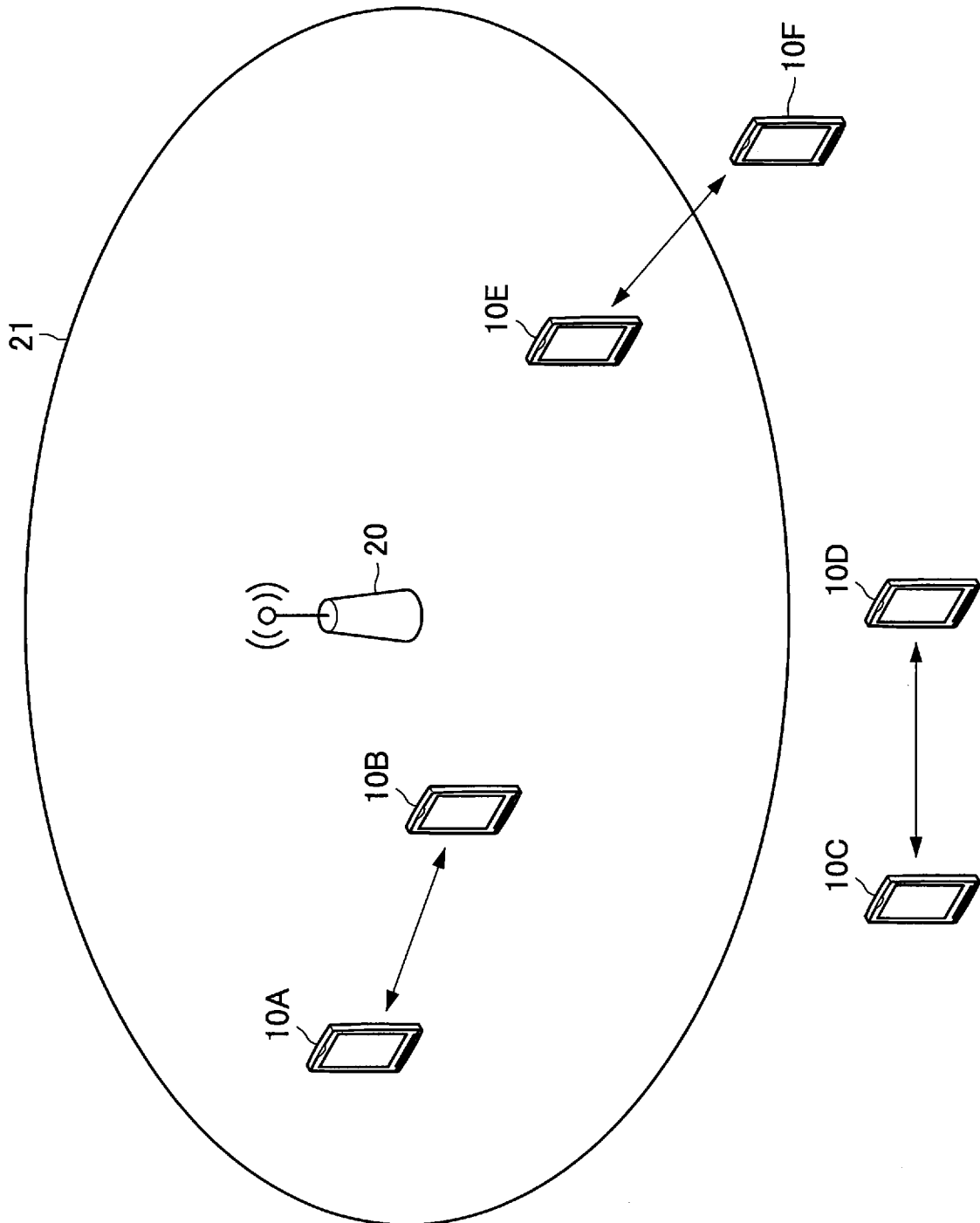
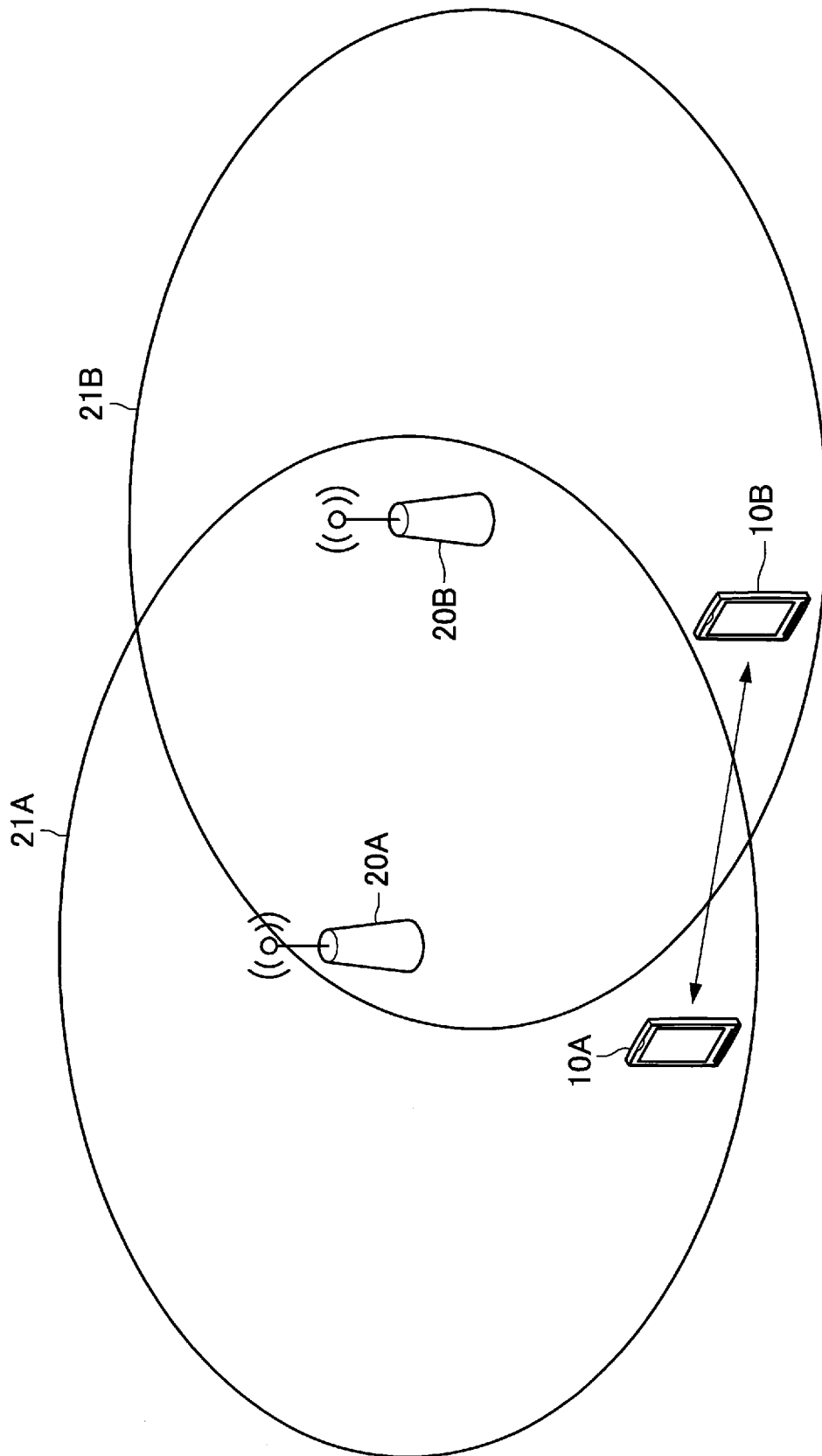


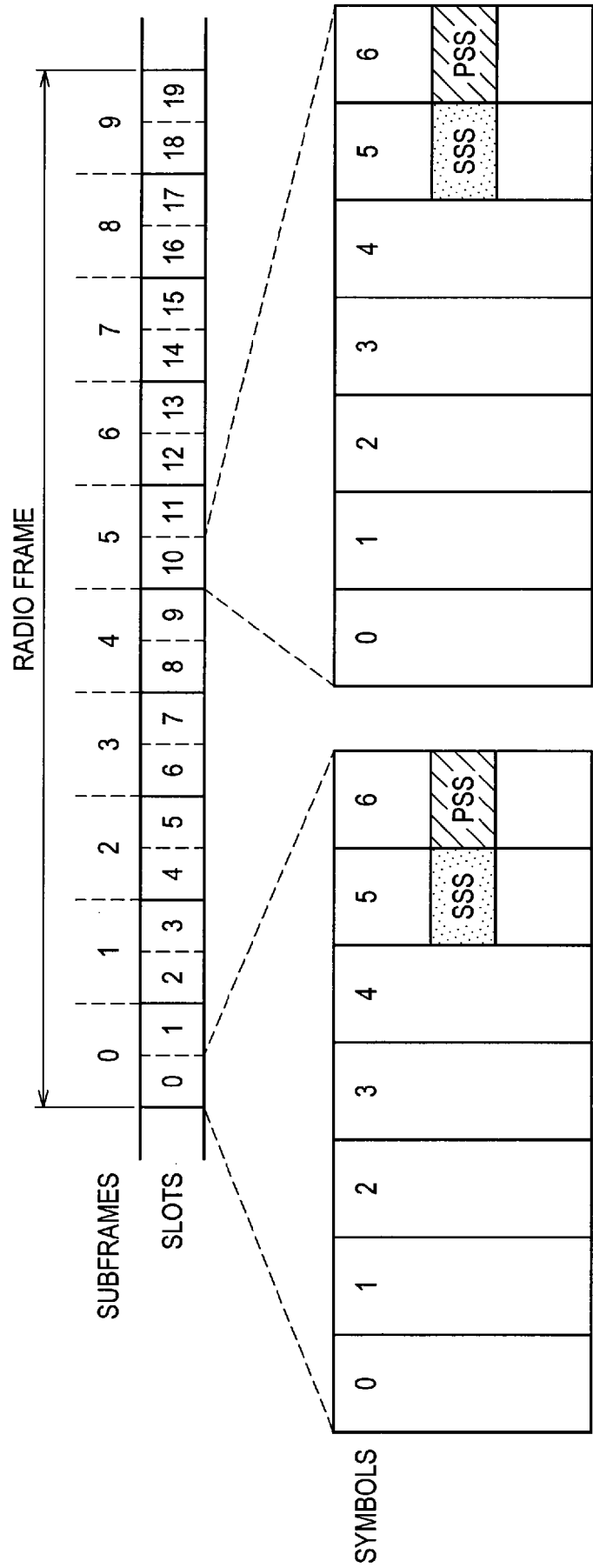
[Fig. 1]



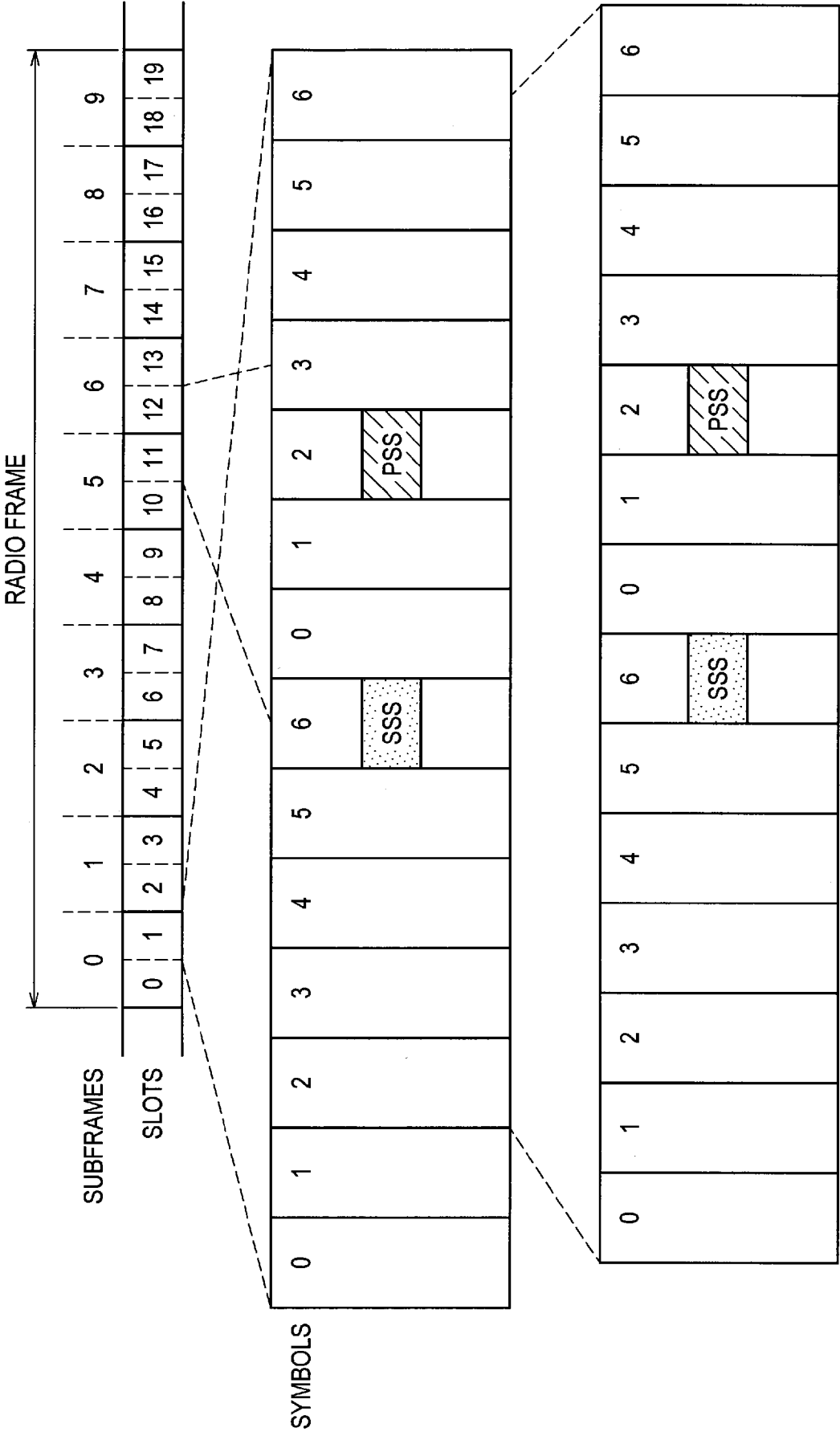
[Fig. 2]



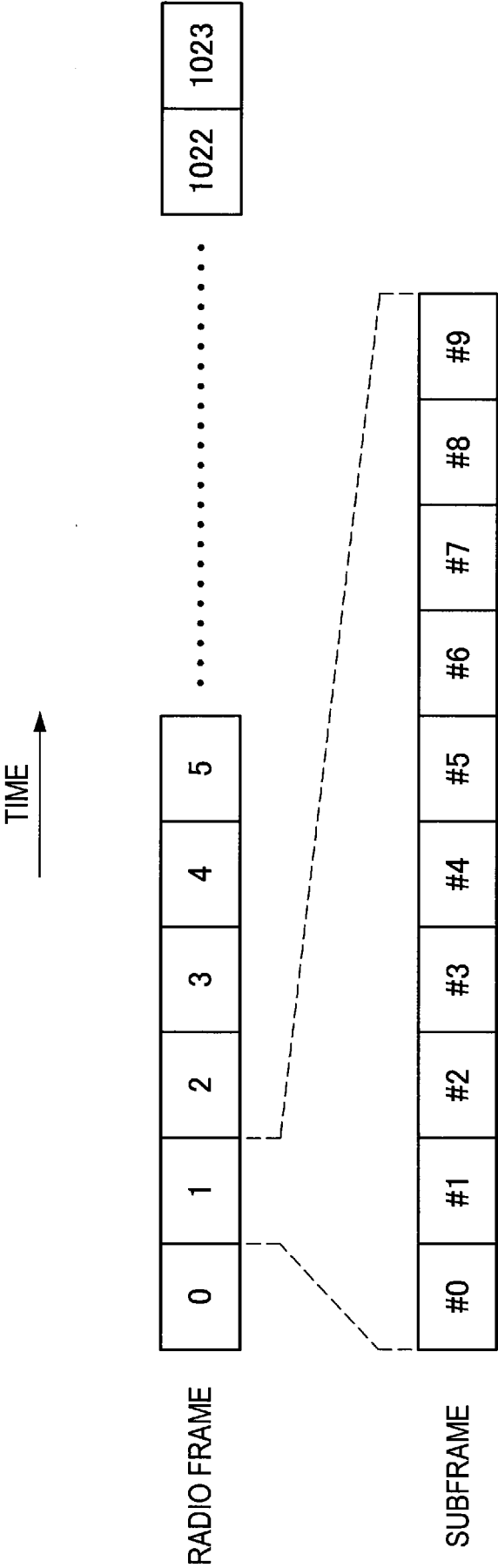
[Fig. 3]



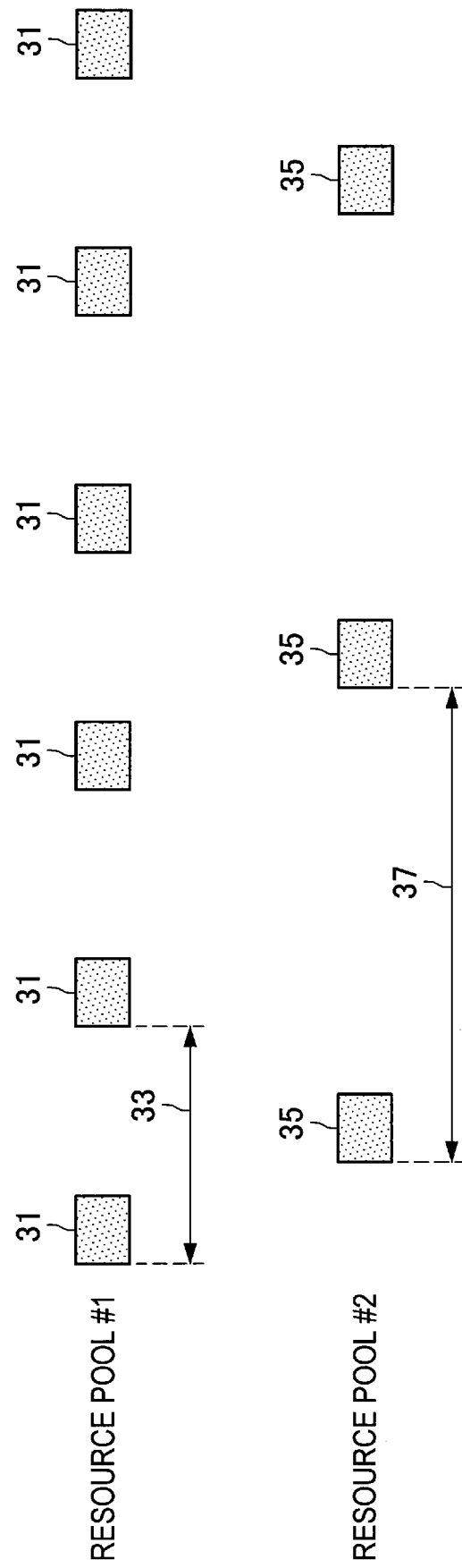
[Fig. 4]



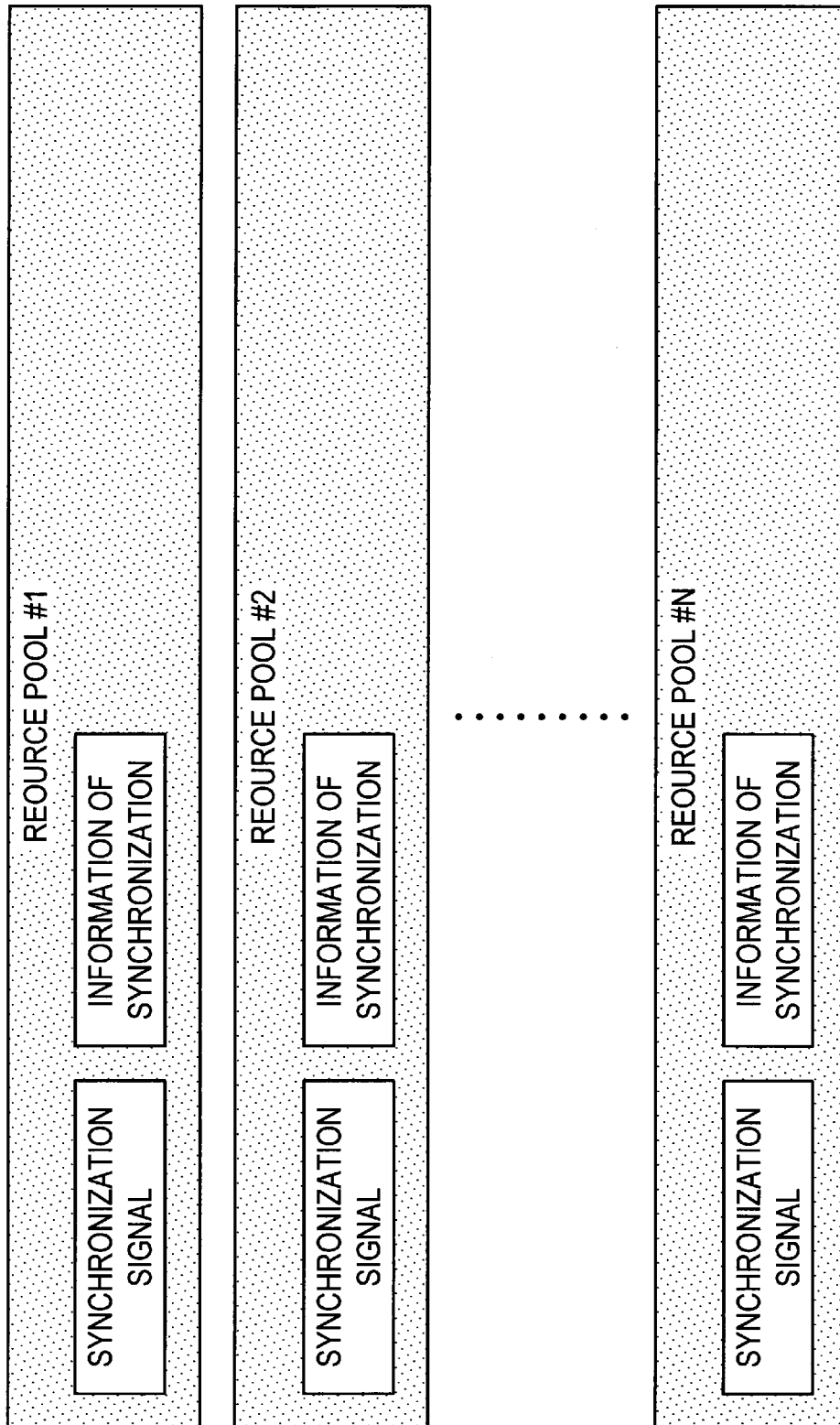
[Fig. 5]



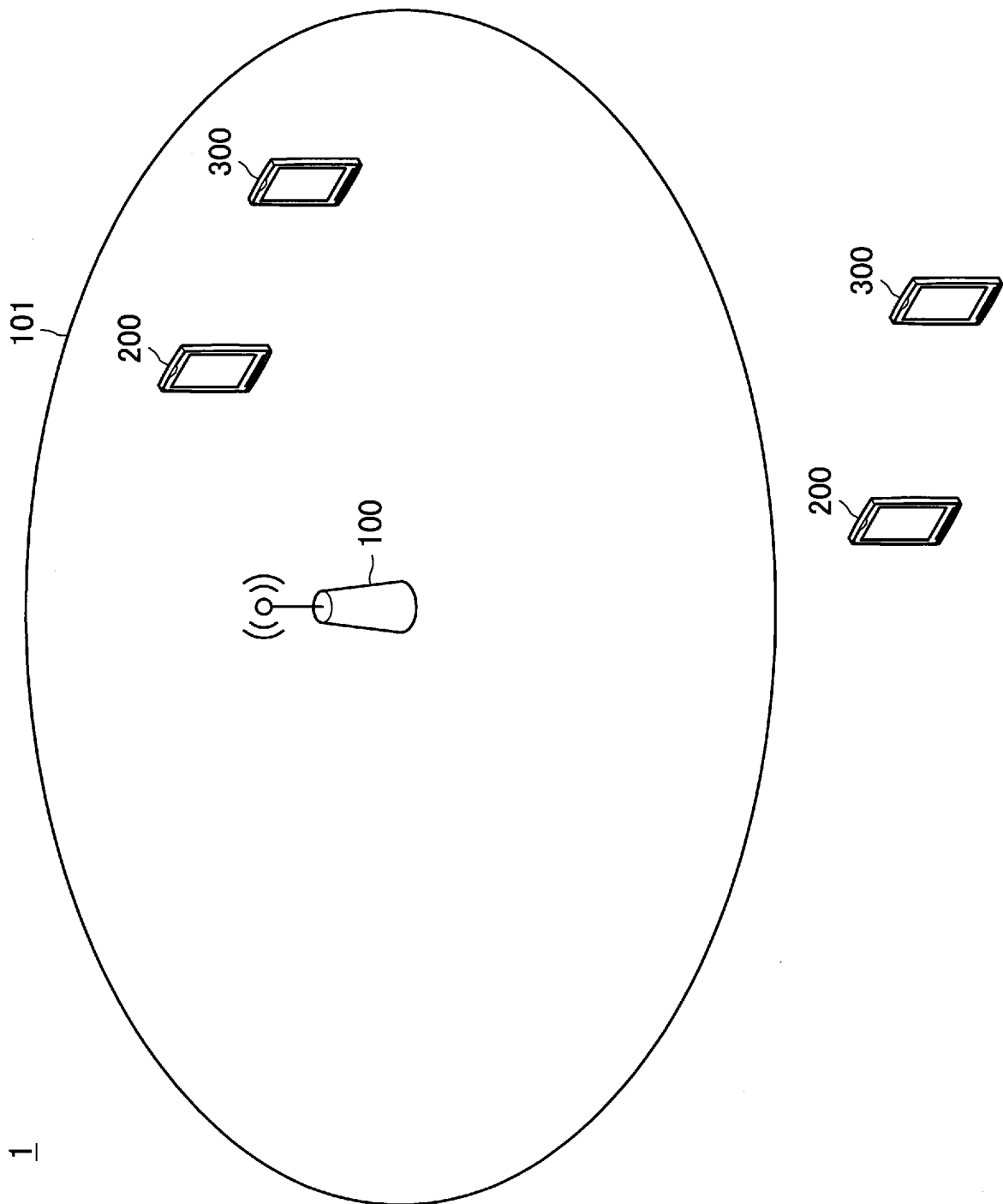
[Fig. 6]



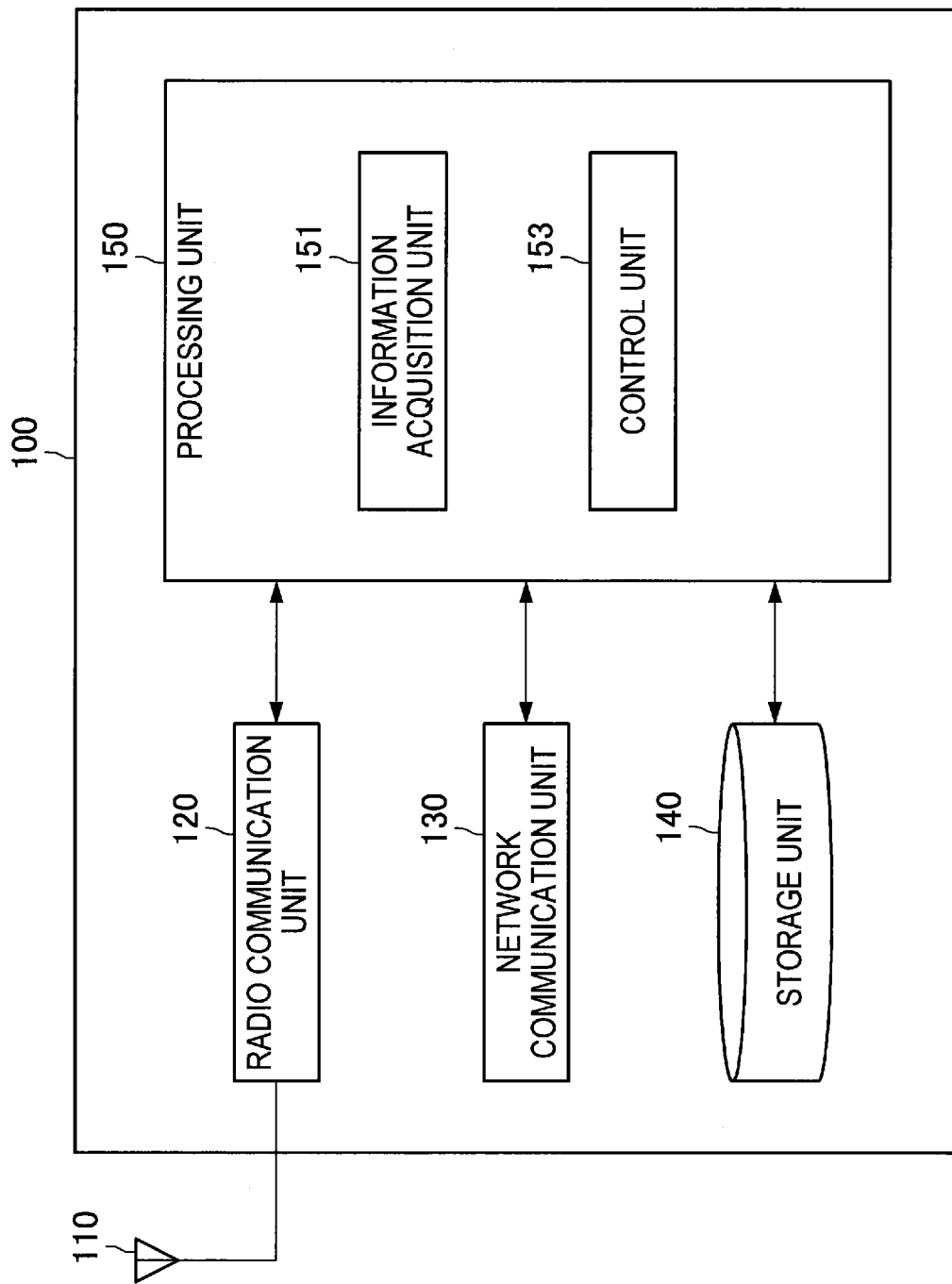
[Fig. 7]



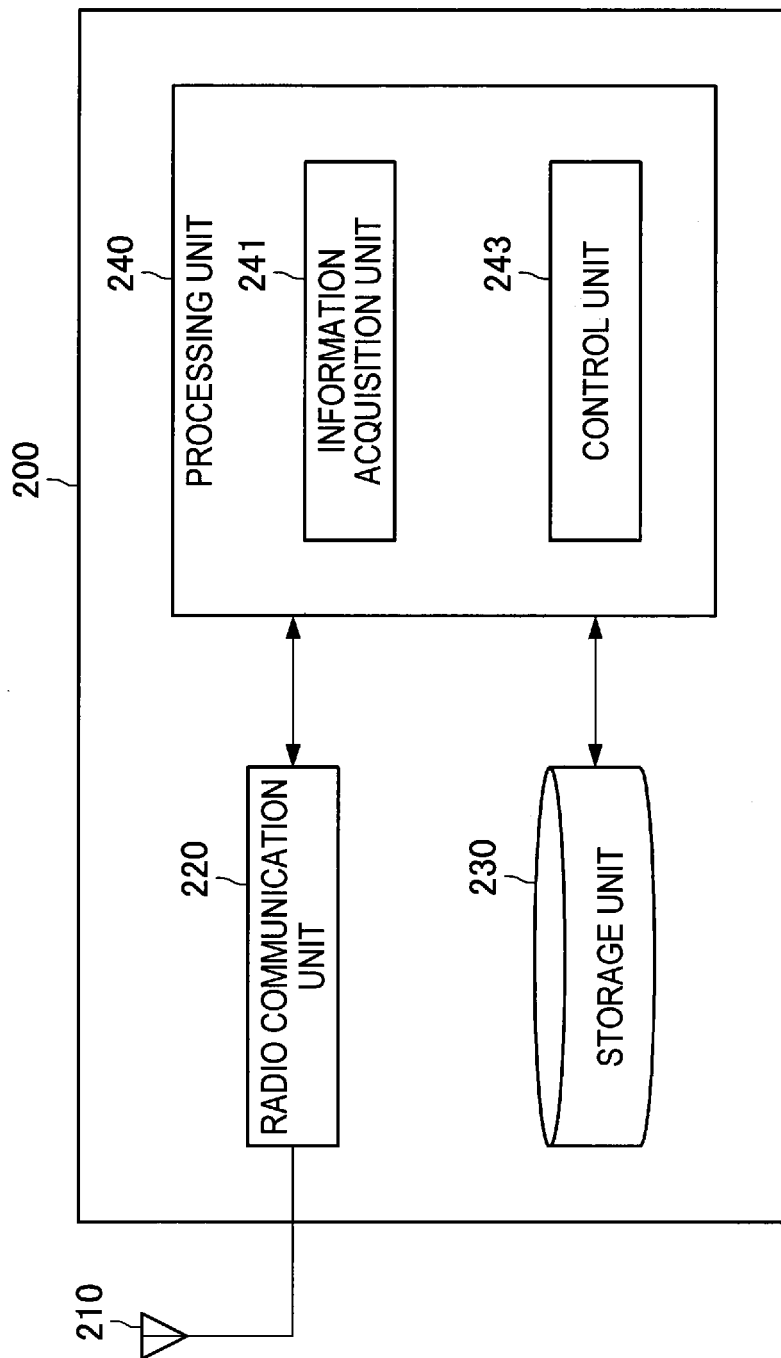
[Fig. 8]



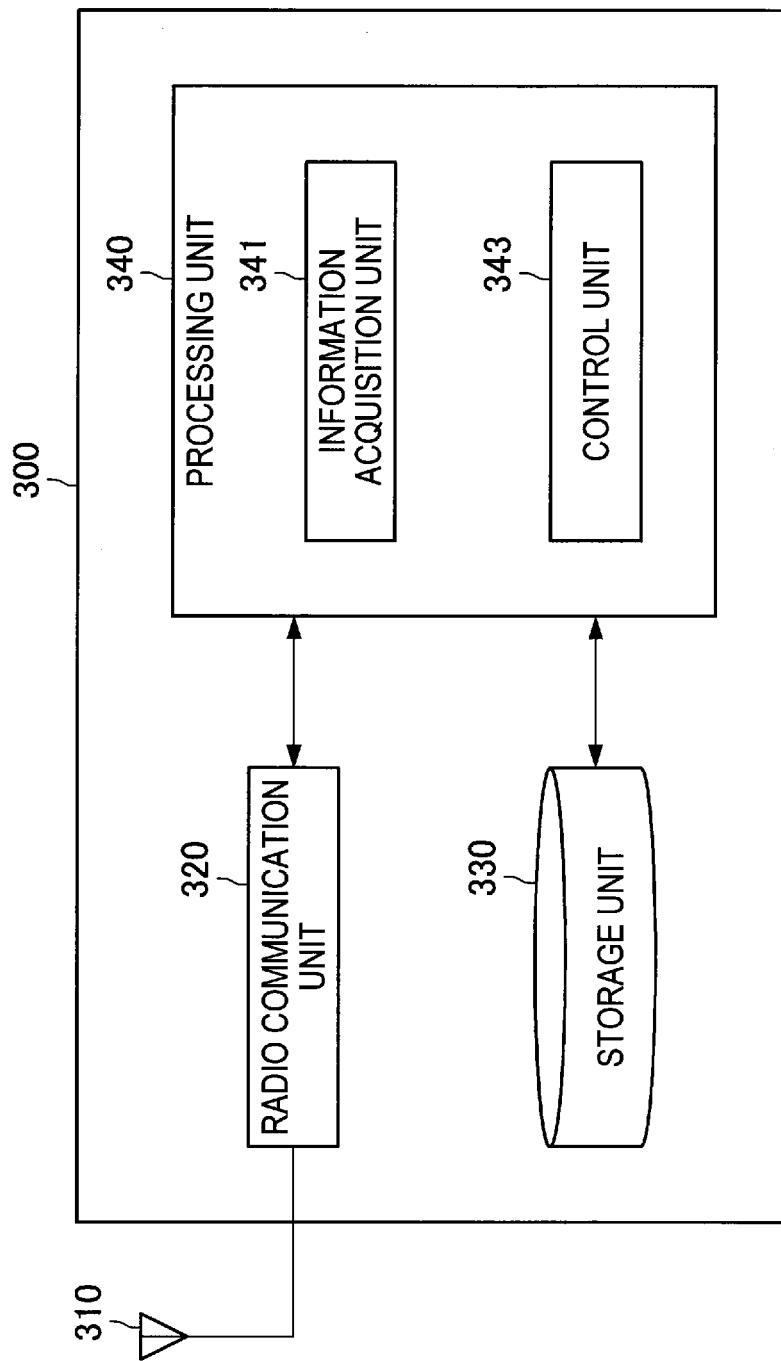
[Fig. 9]



[Fig. 10]



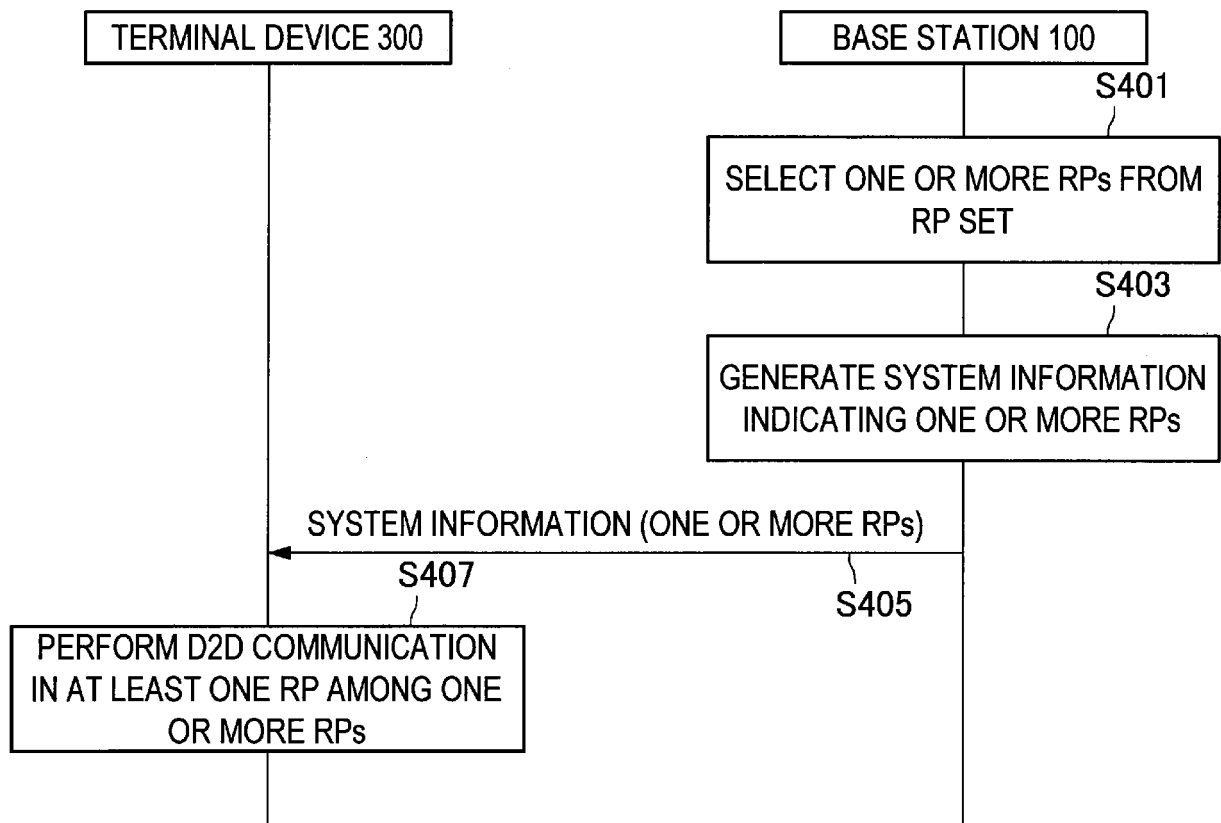
[Fig. 11]



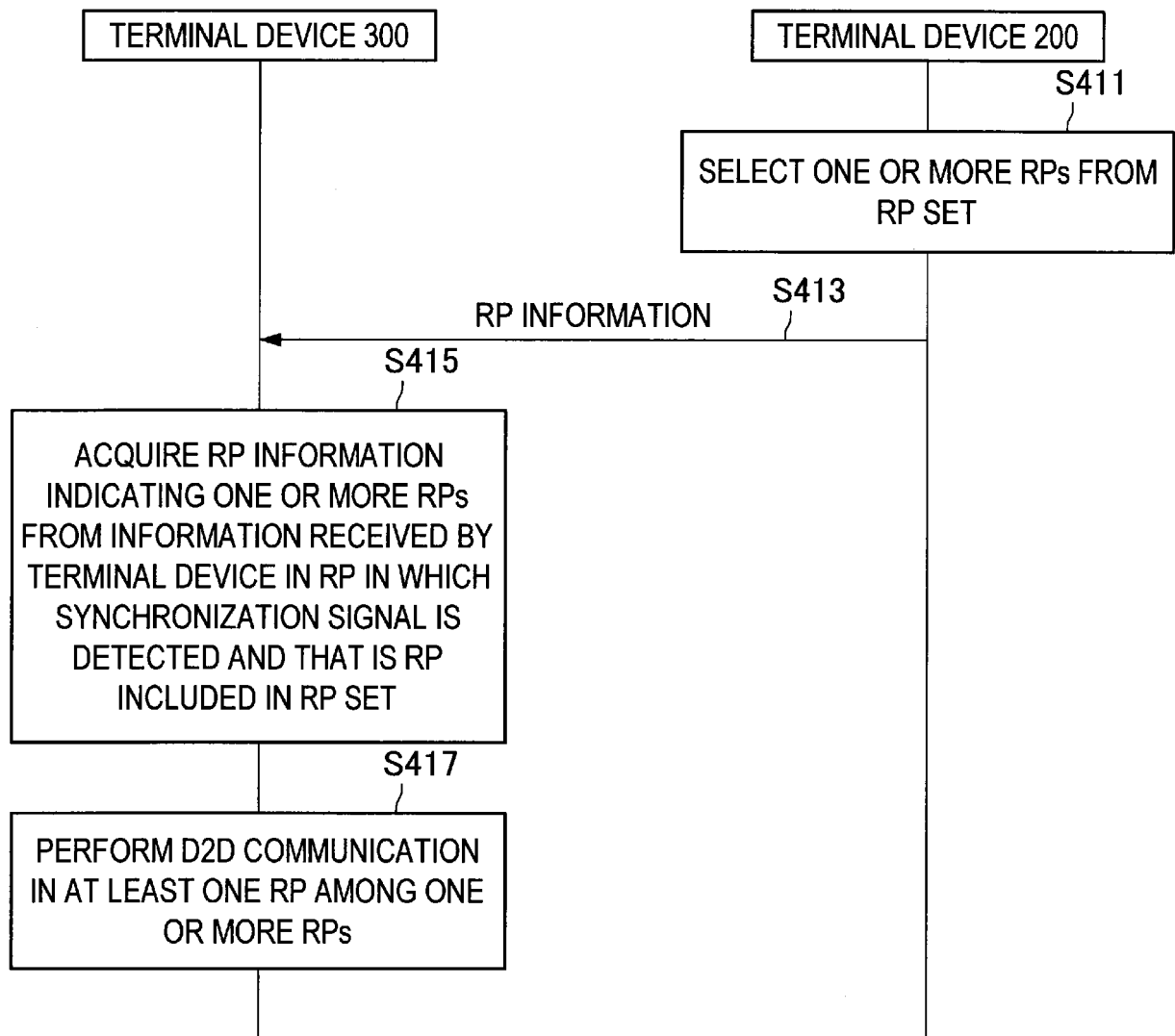
[Fig. 12]

ID	RADIO FRAME		SUBFRAME	DEFAULT
	PERIOD (RF)	OFFSET (RF)		
#1	20	0	#2	DEFAULT
#2	40	10	#2	
#3	10	2	#2, #3	
⋮	⋮	⋮	⋮	
#N	X RF	Y RF	#Z	

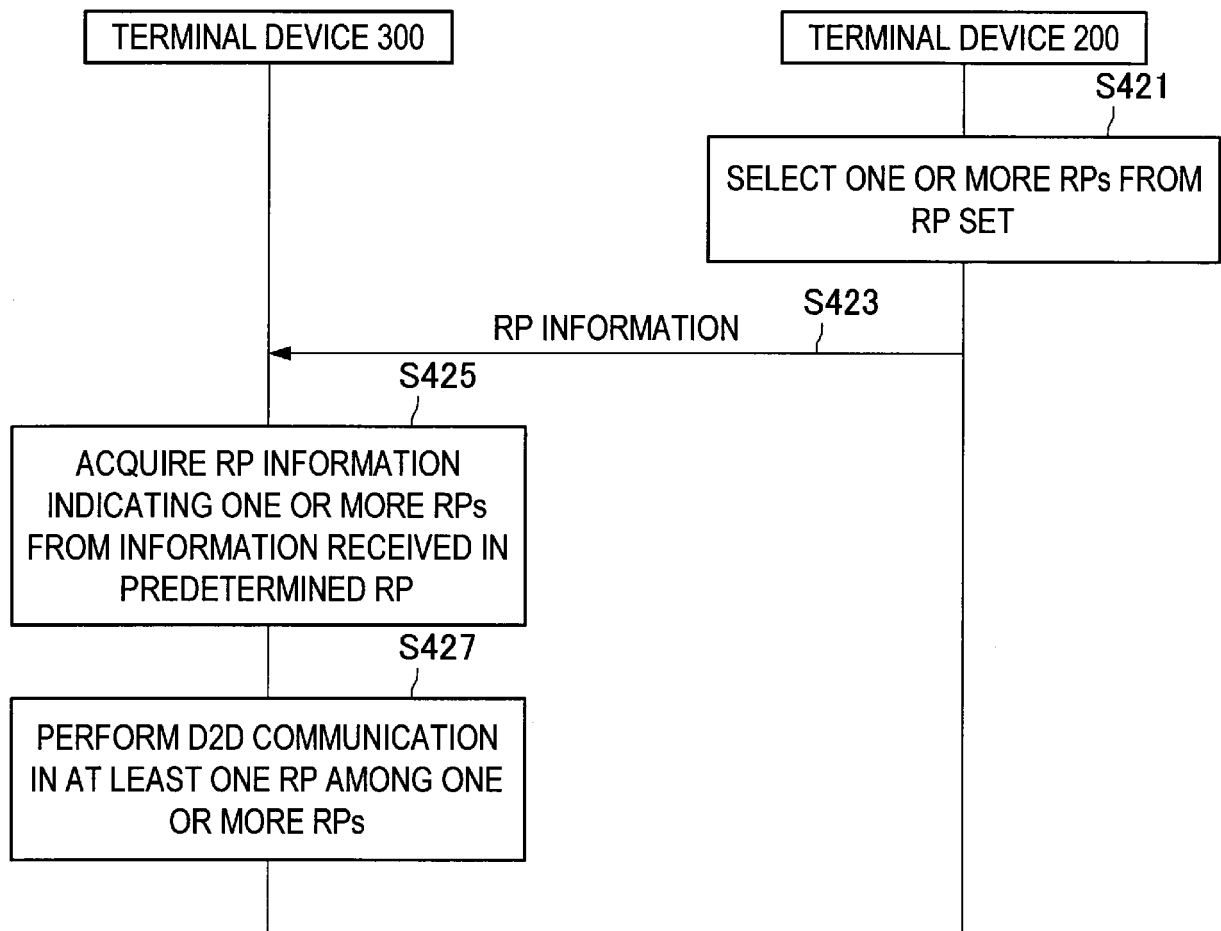
[Fig. 13]



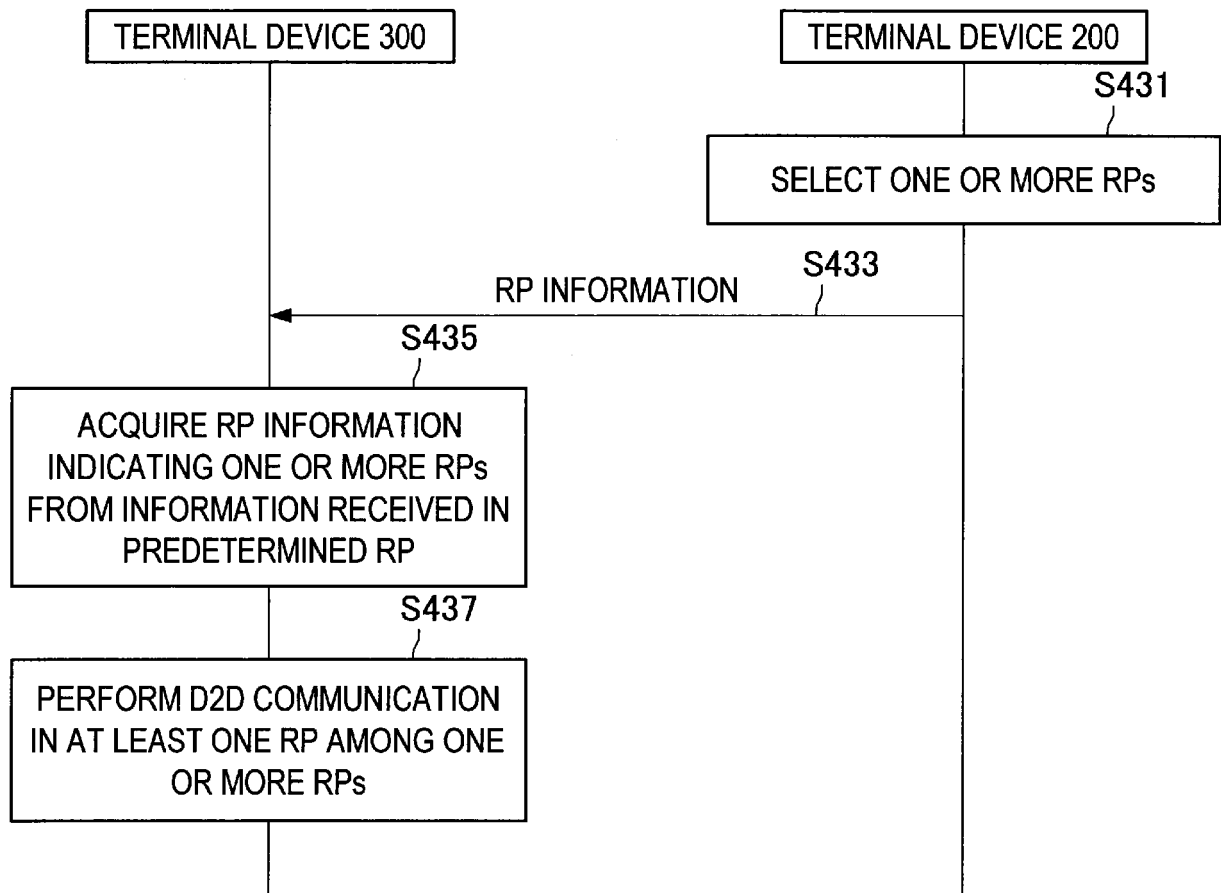
[Fig. 14]



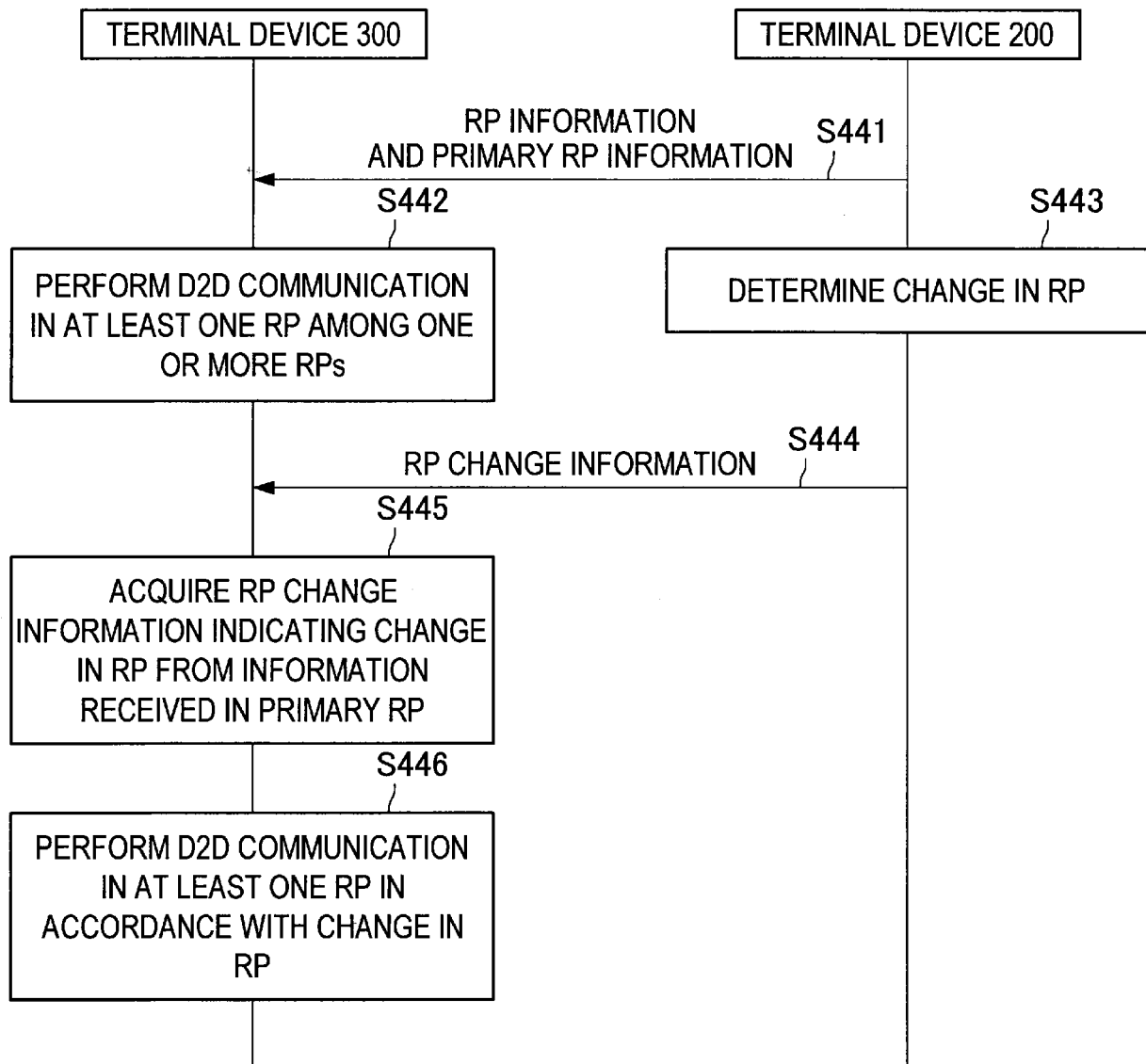
[Fig. 15]



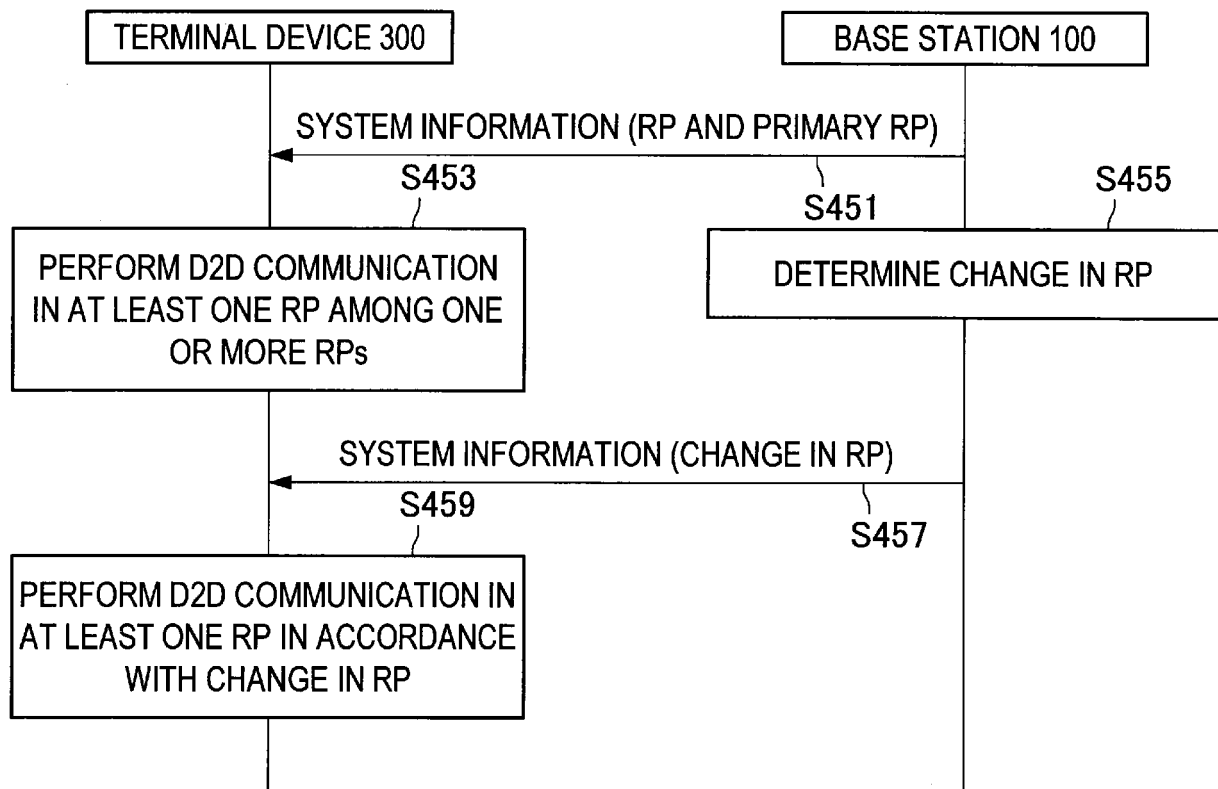
[Fig. 16]



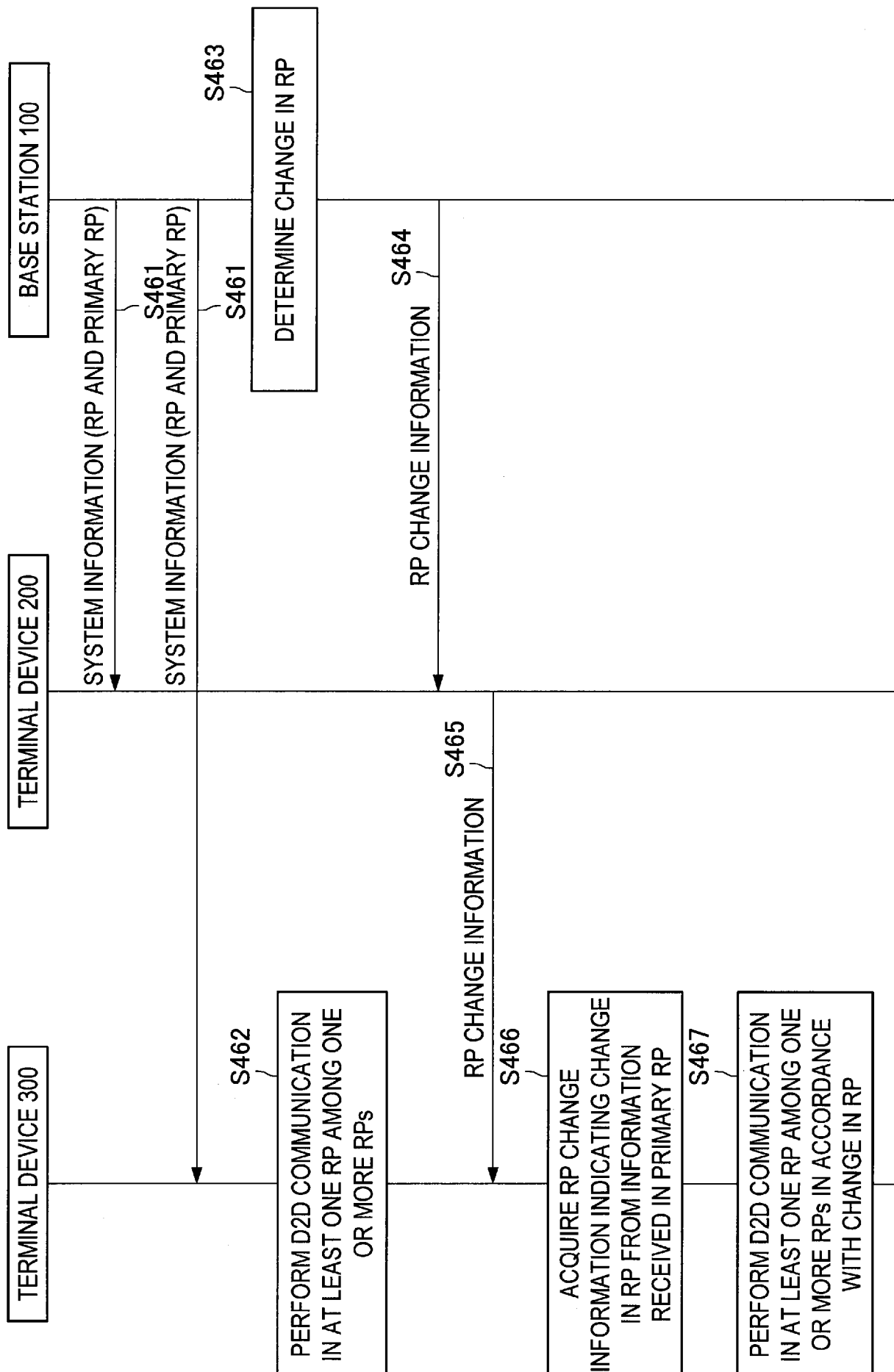
[Fig. 17]



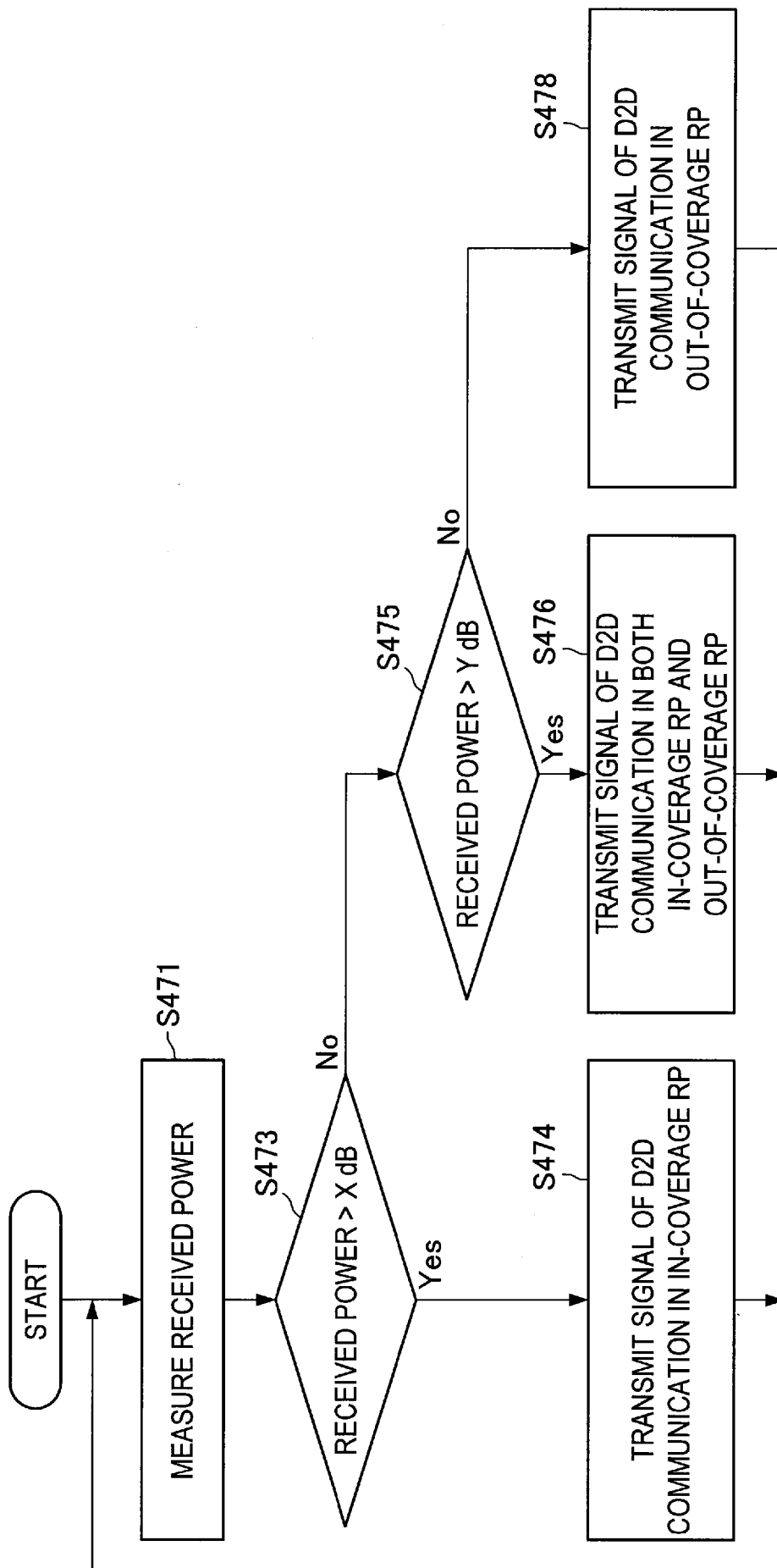
[Fig. 18]



[Fig. 19]



[Fig. 20]



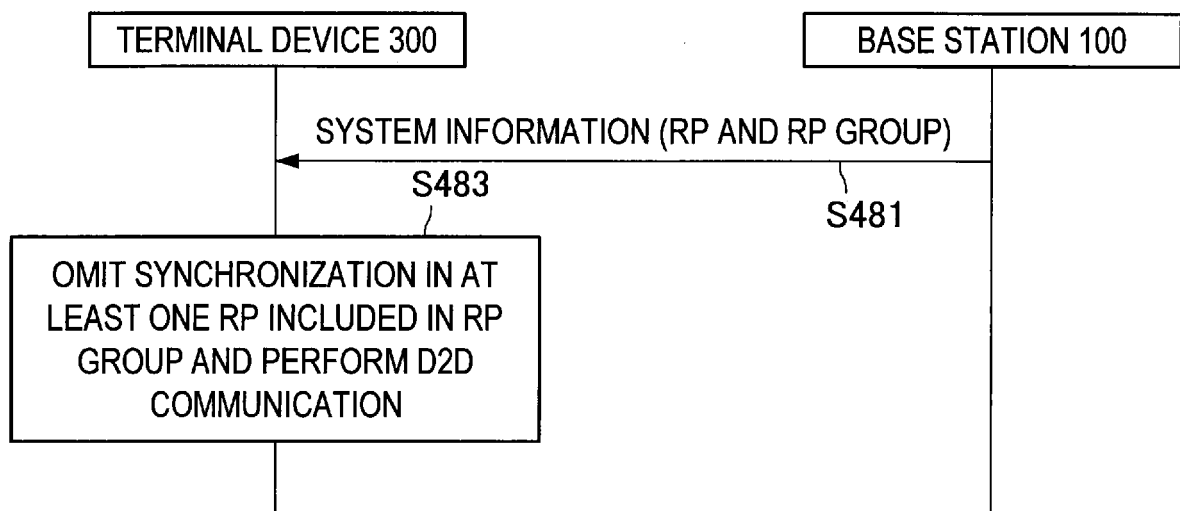
[Fig. 21]

RESOURCE POOL ID	RESOURCE POOL GROUP ID
#1	#1
#2	#2
#3	#2
#4	#1
#5	#3
⋮	⋮
#N	#1

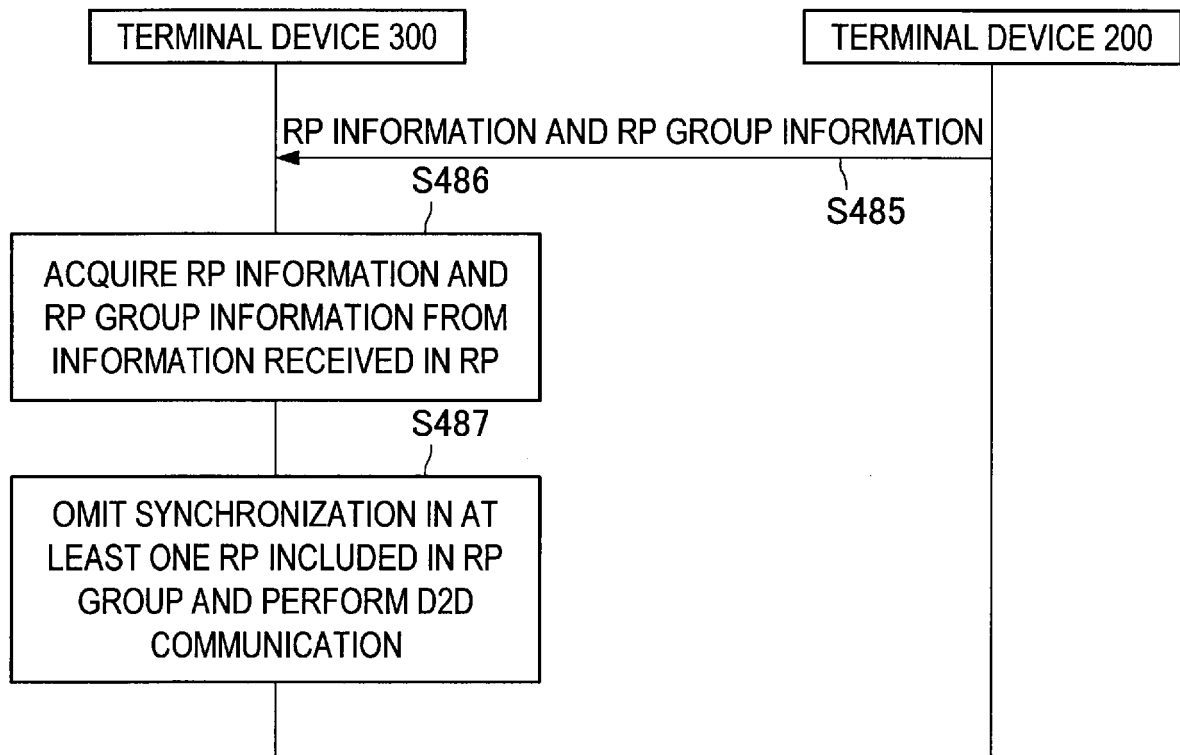
[Fig. 22]

RESOURCE POOL ID	RESOURCE POOL GROUP ID
#1	#1
#4	#1
#N	#1

[Fig. 23]



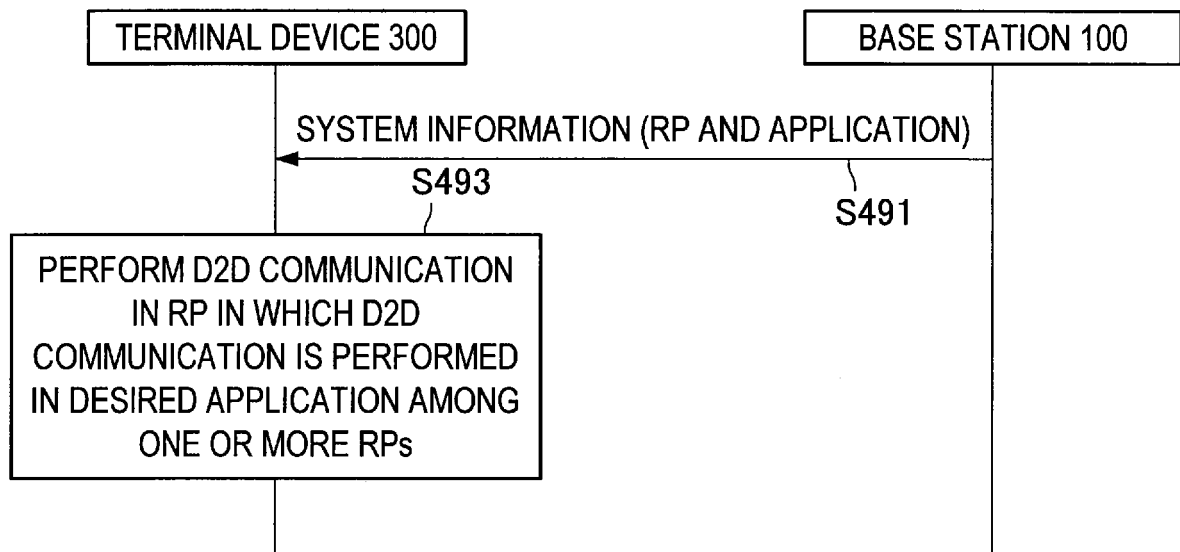
[Fig. 24]



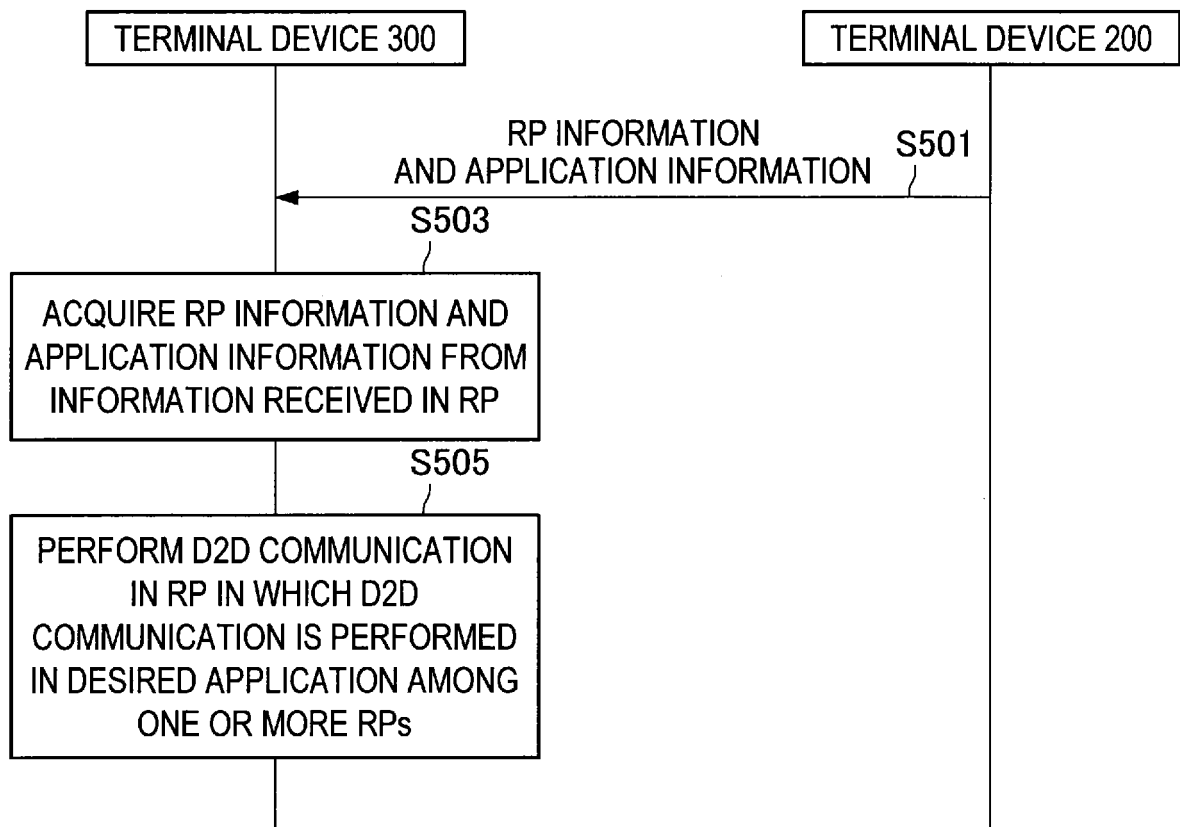
[Fig. 25]

RESOURCE POOL ID	USE CASE
#1	1
#2	3
#3	2
#4	1
#5	5
⋮	⋮
#N	2

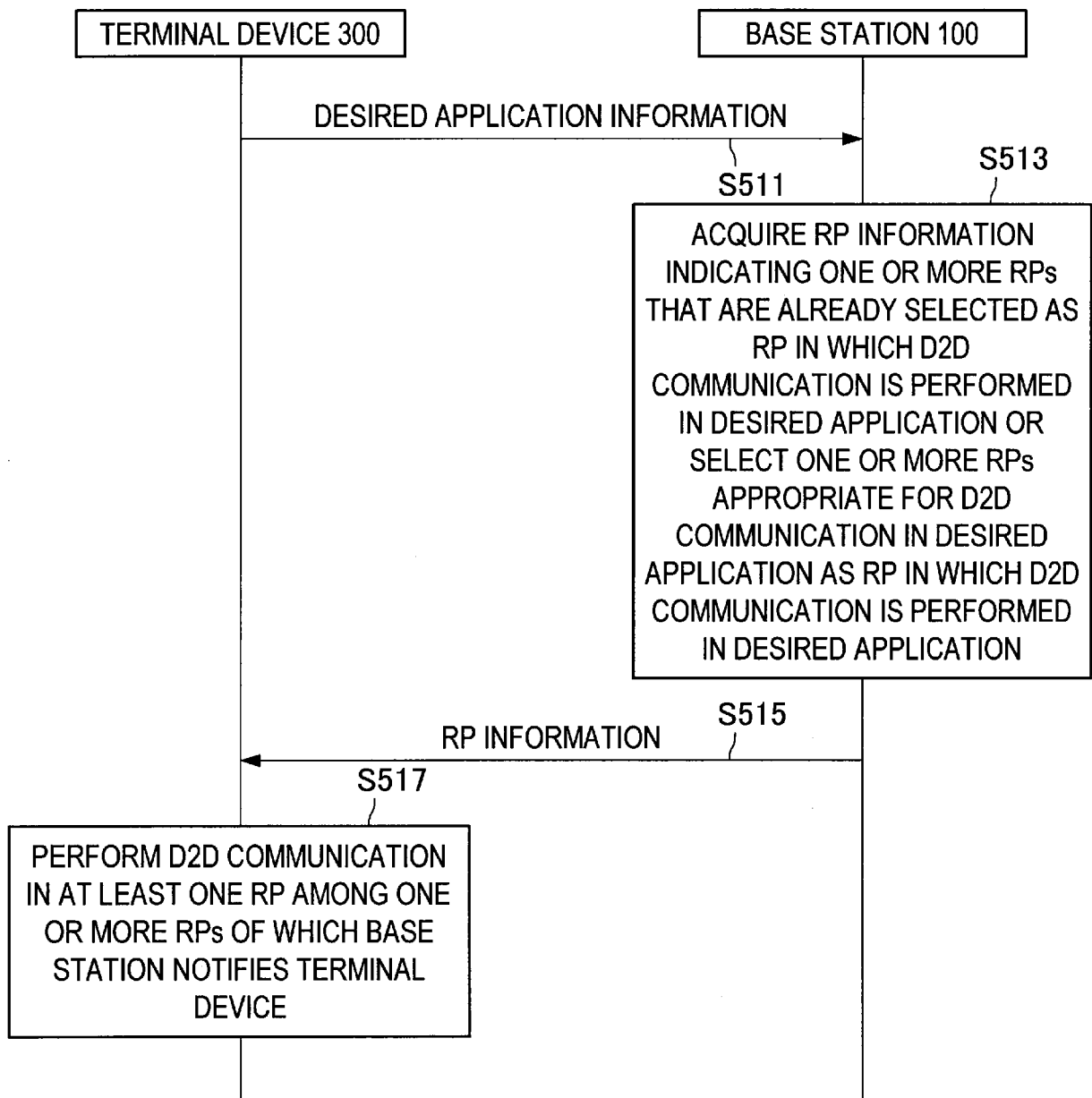
[Fig. 26]



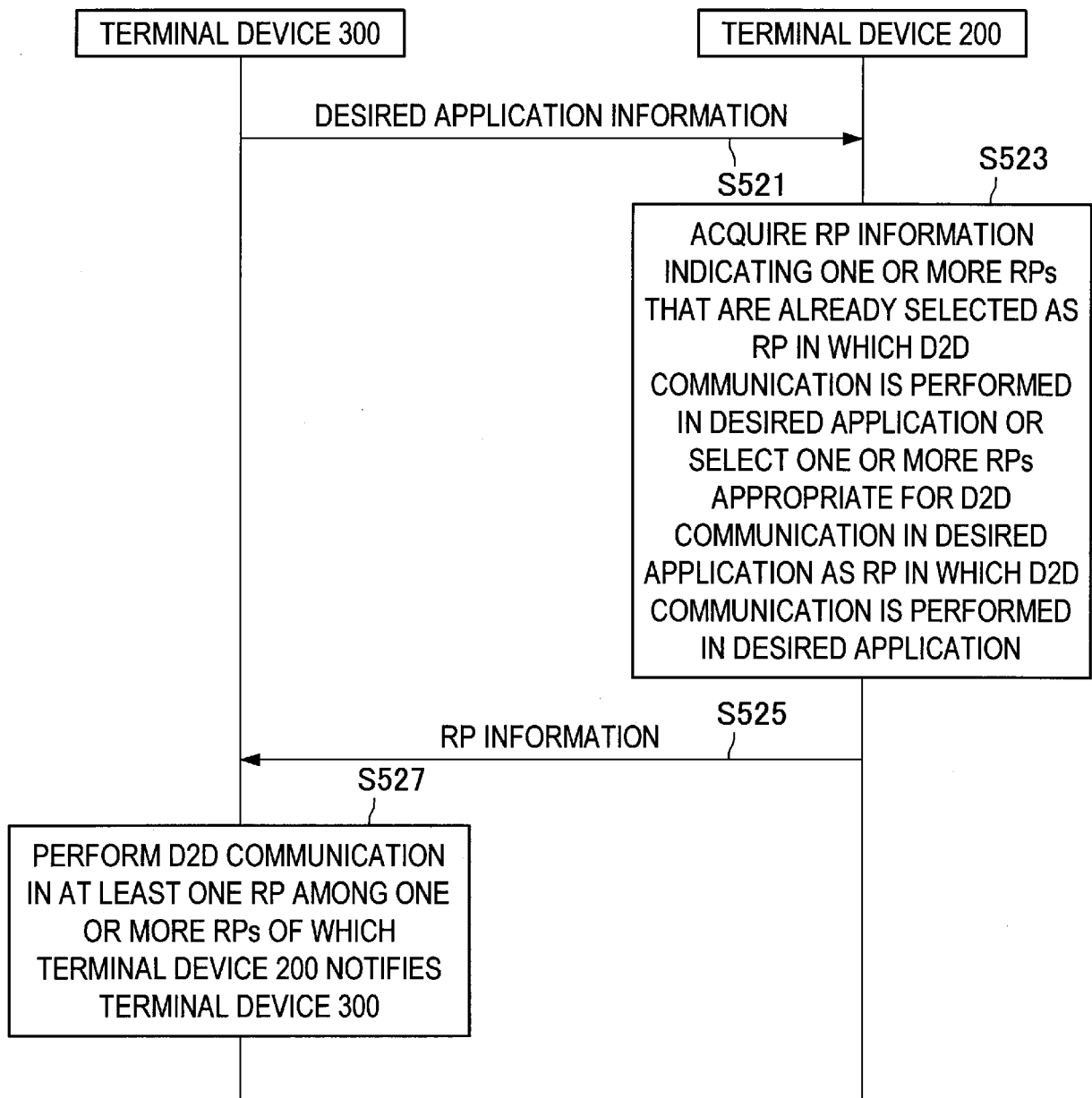
[Fig. 27]



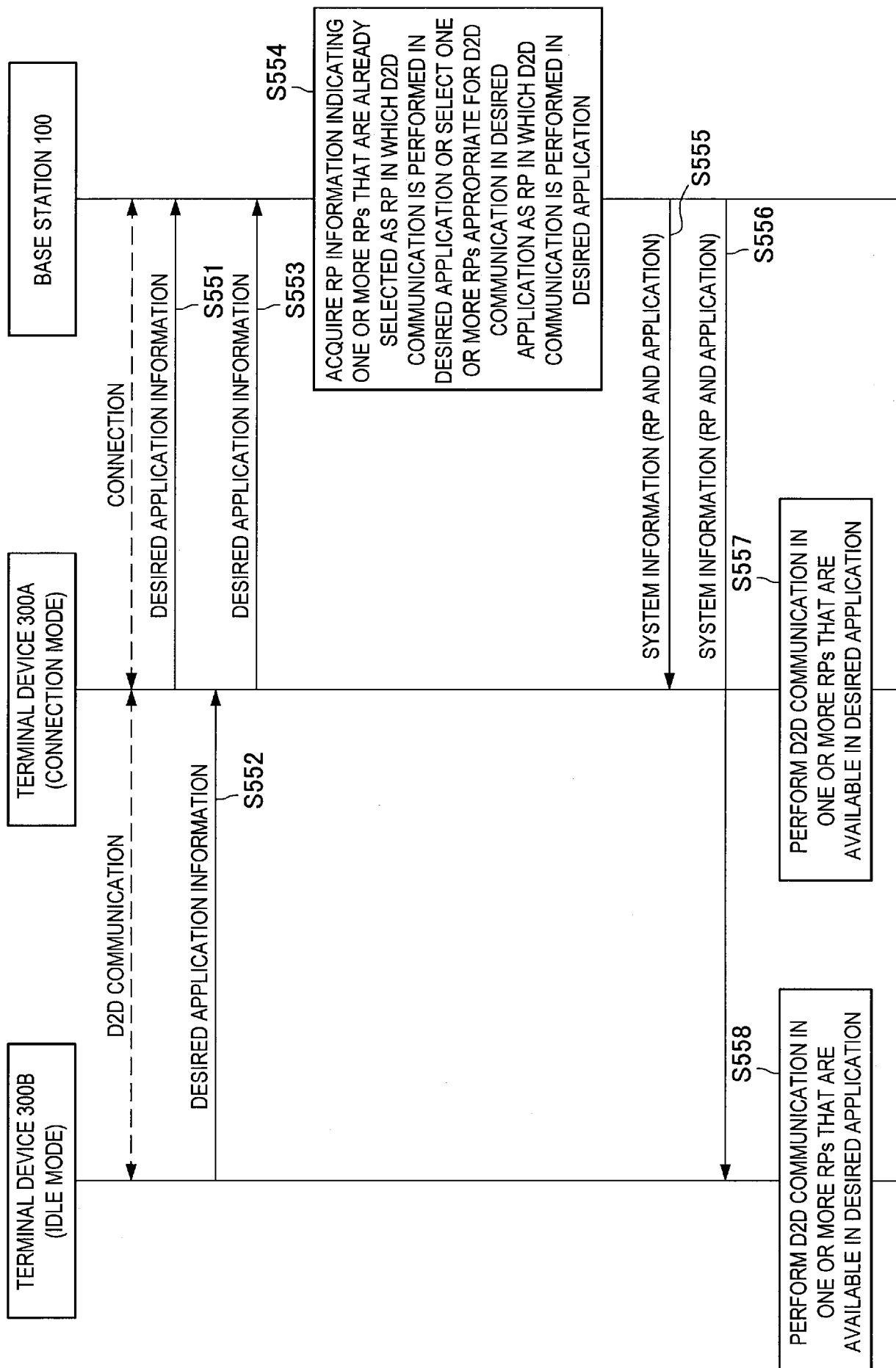
[Fig. 28]



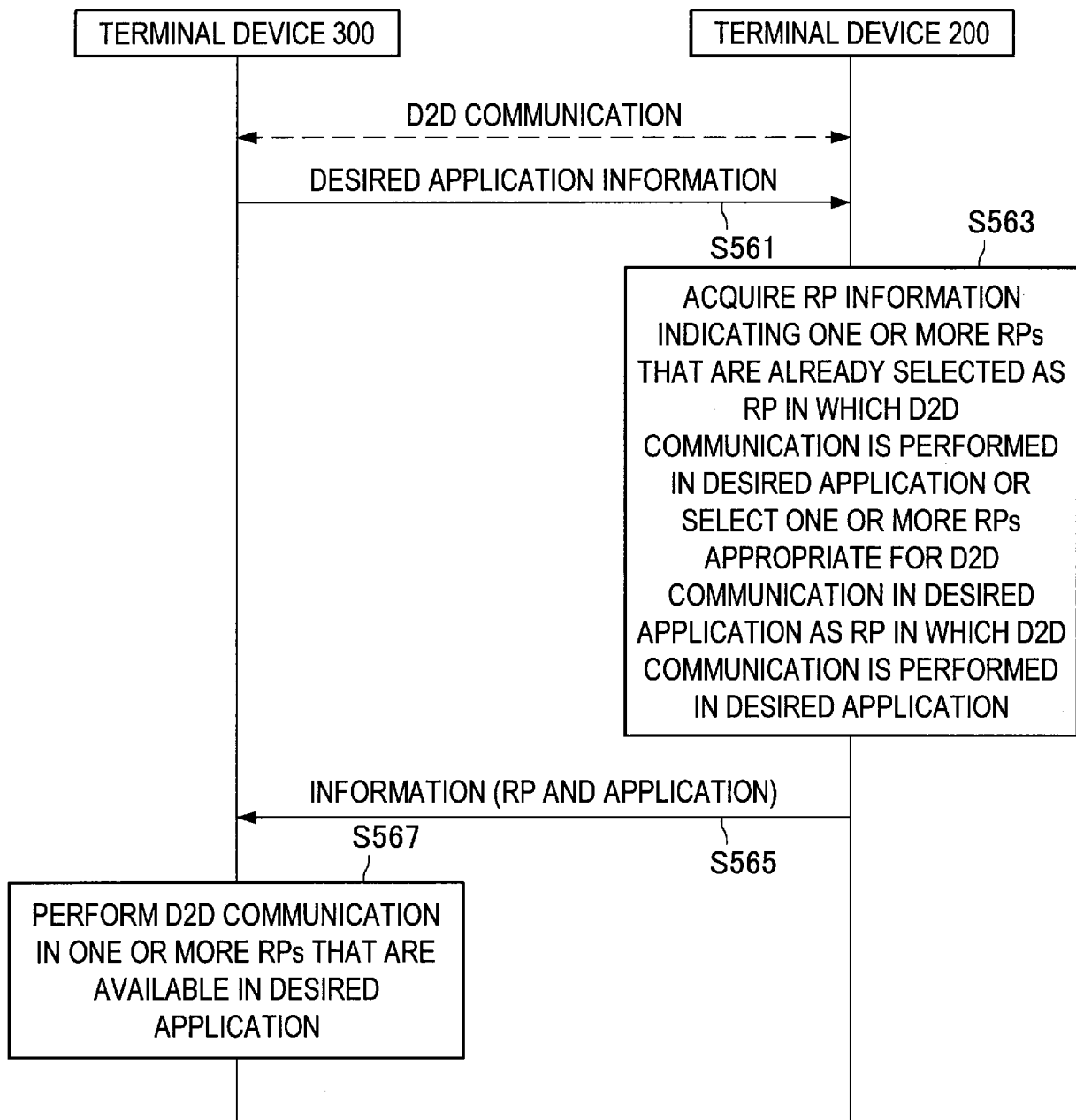
[Fig. 29]



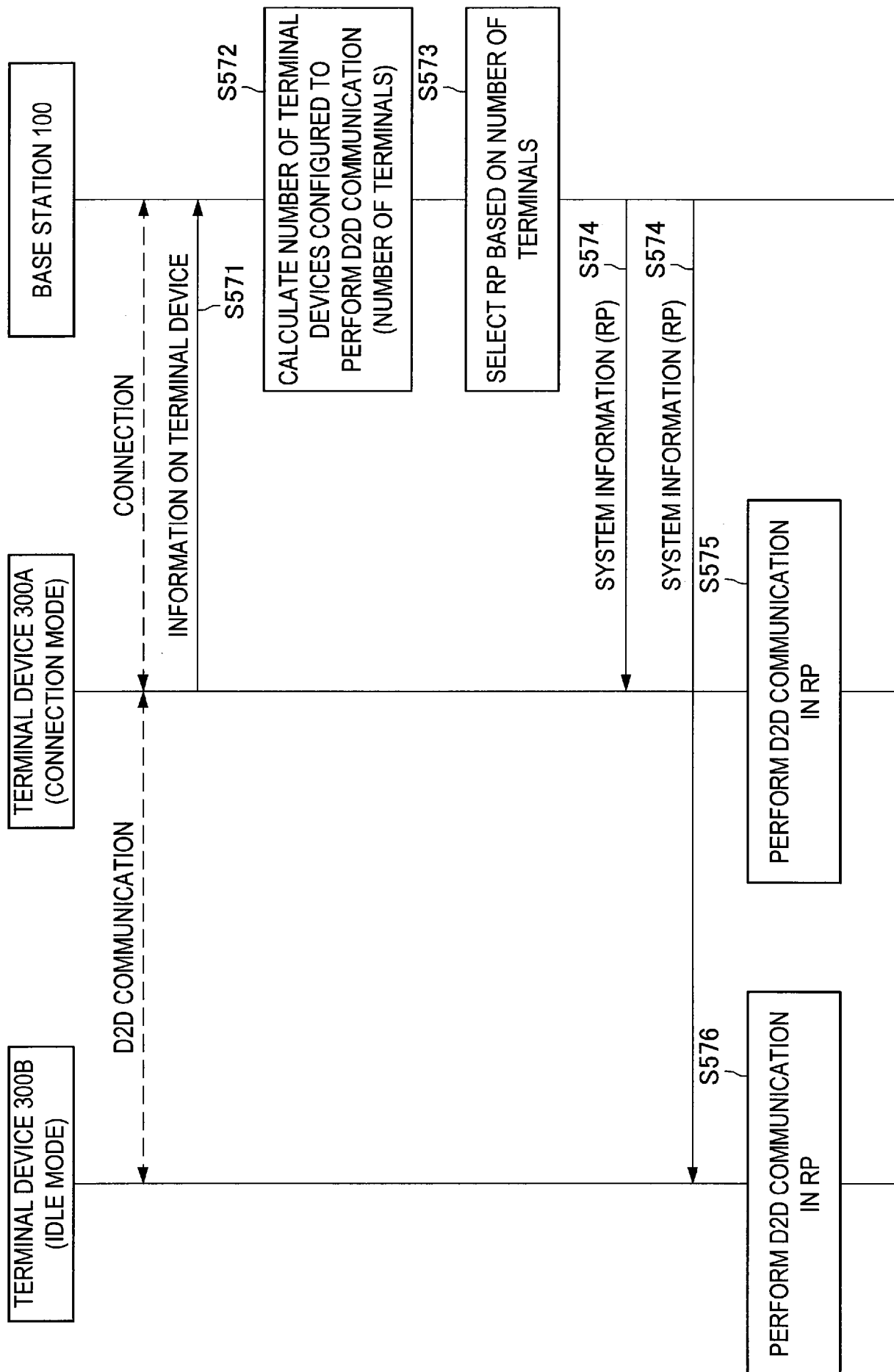
[Fig. 30]



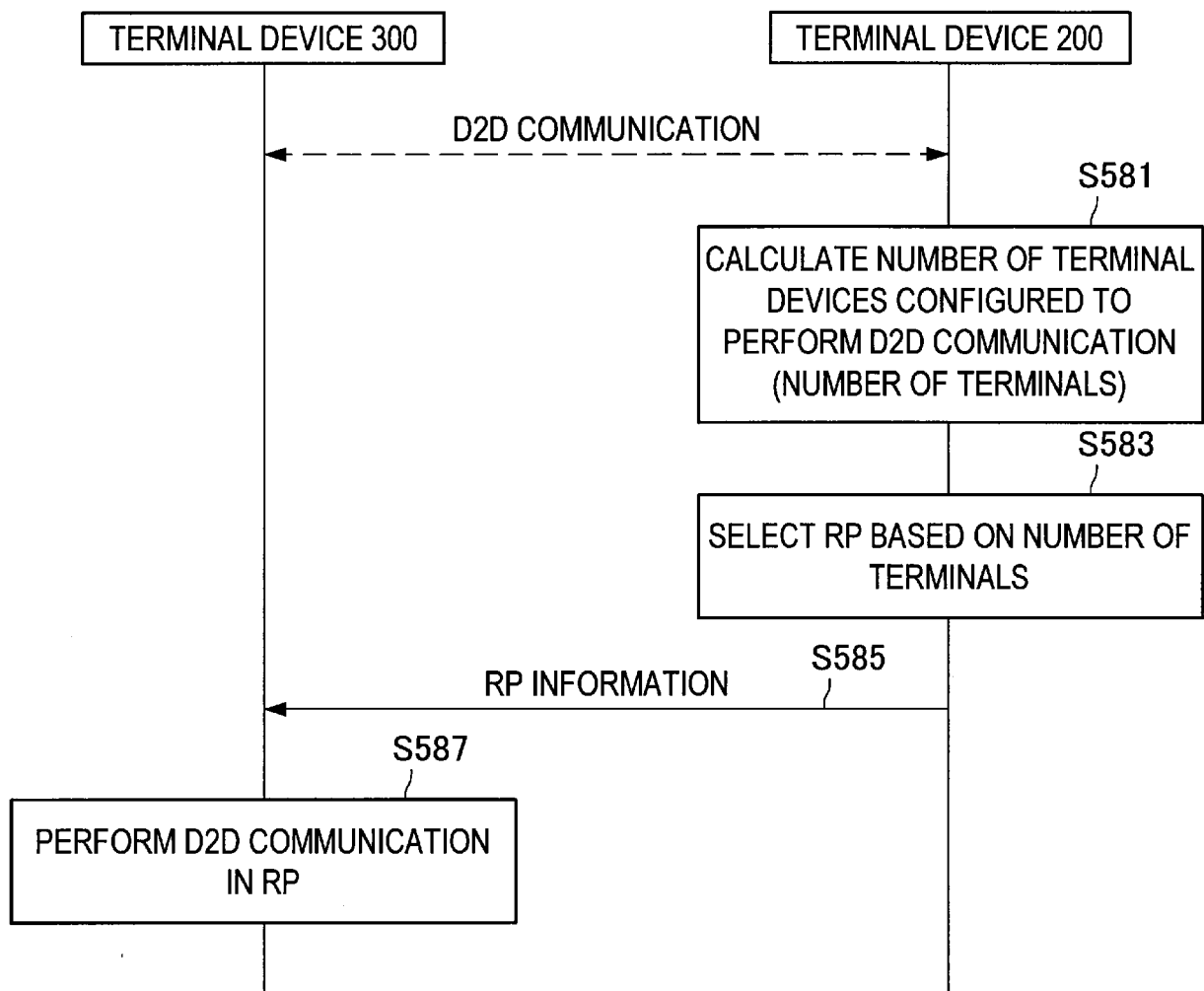
[Fig. 31]



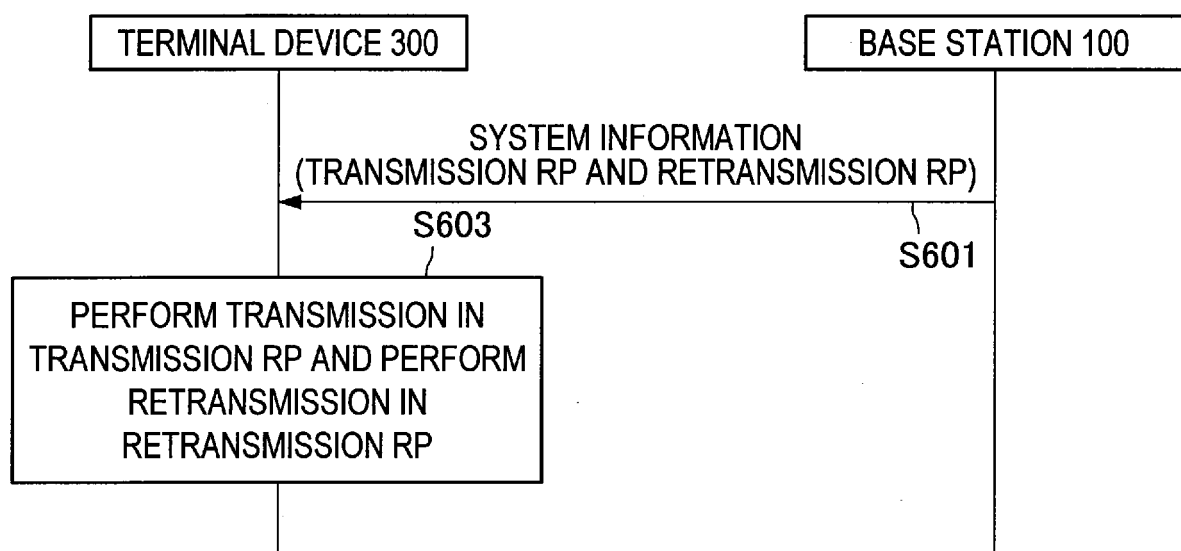
[Fig. 32]



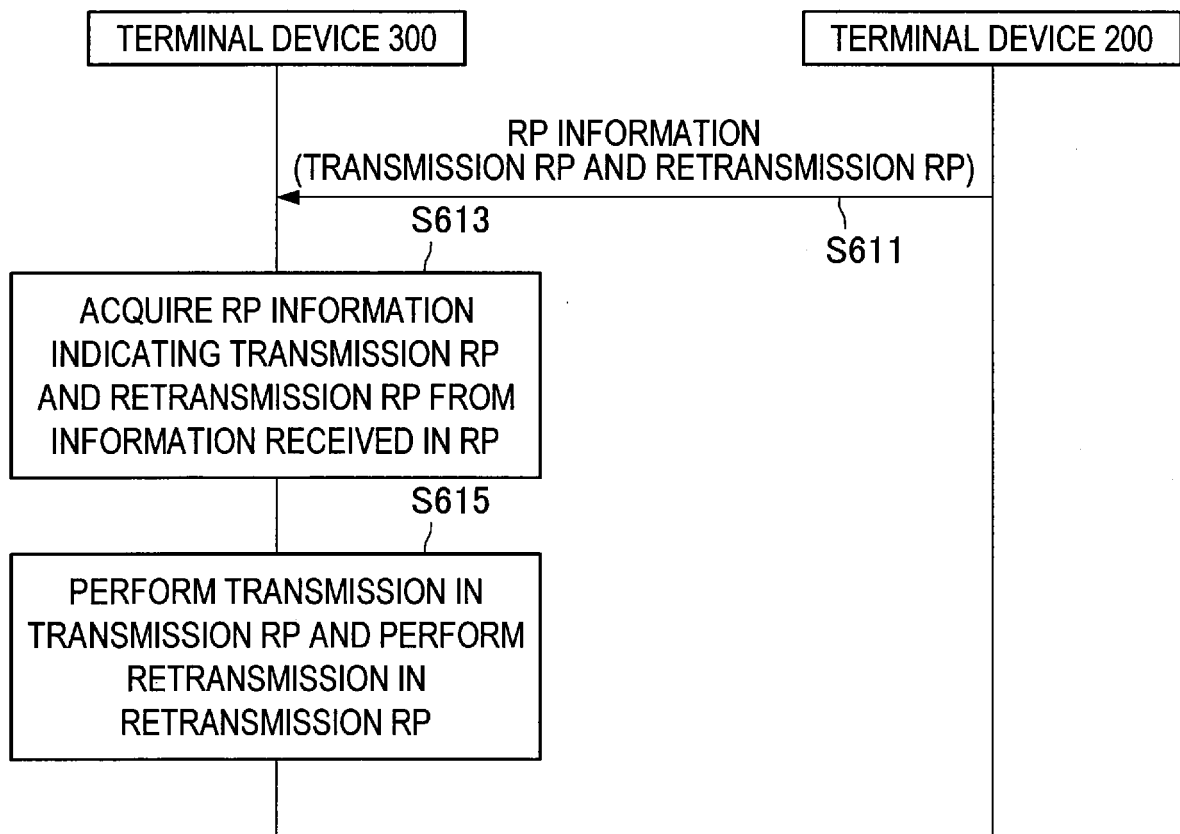
[Fig. 33]



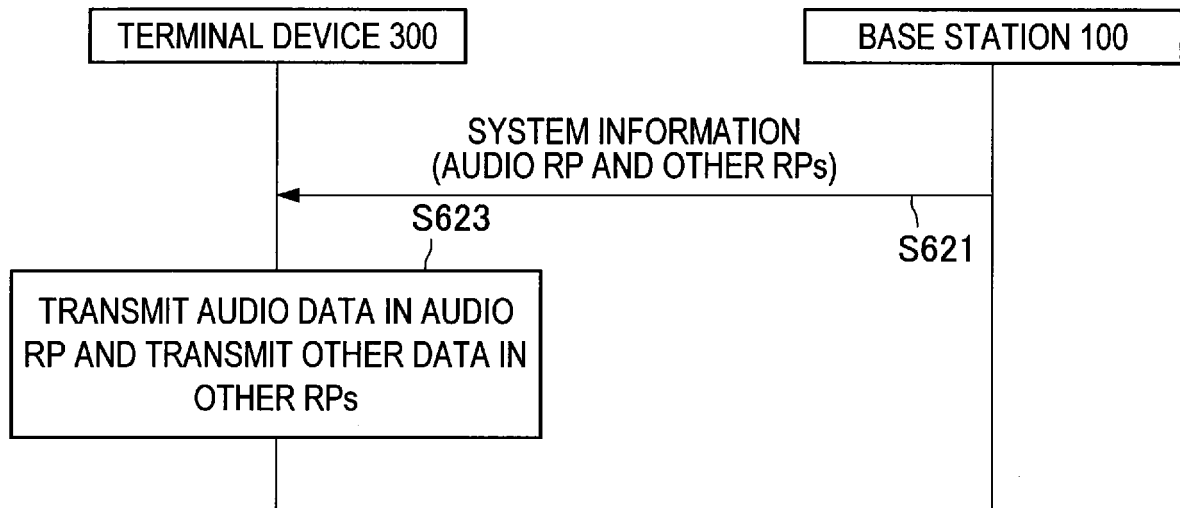
[Fig. 34]



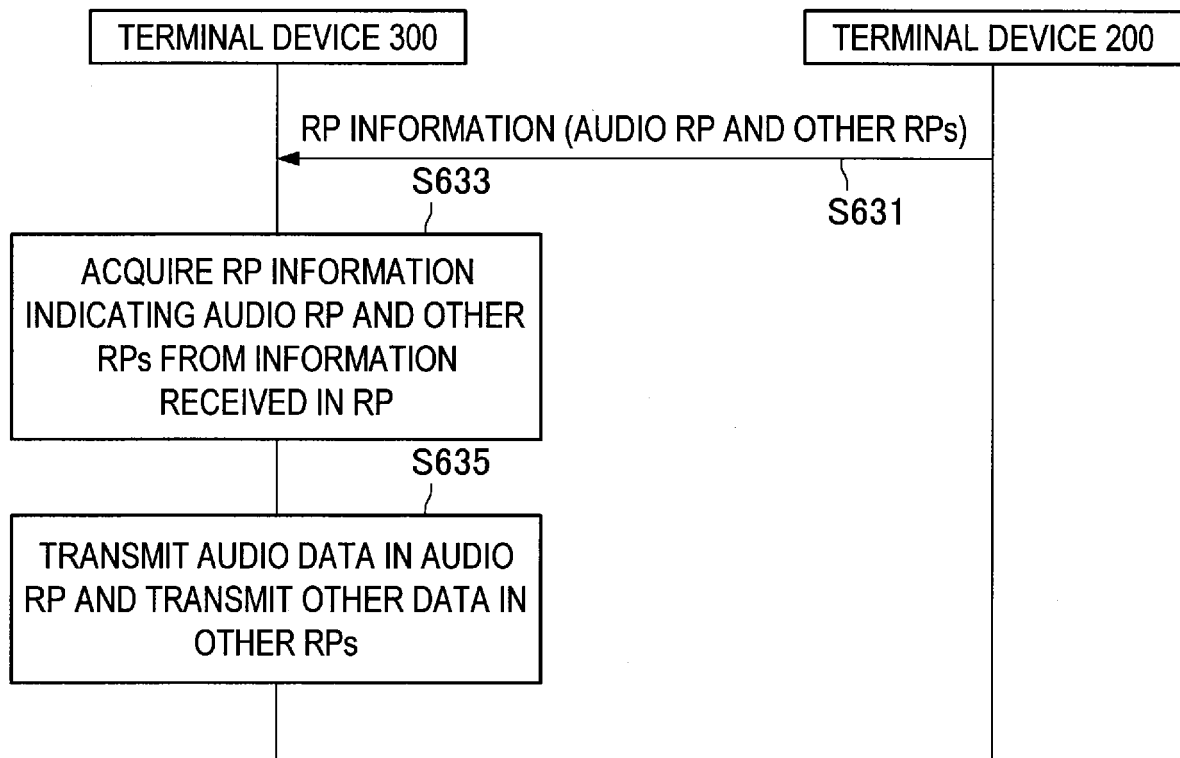
[Fig. 35]



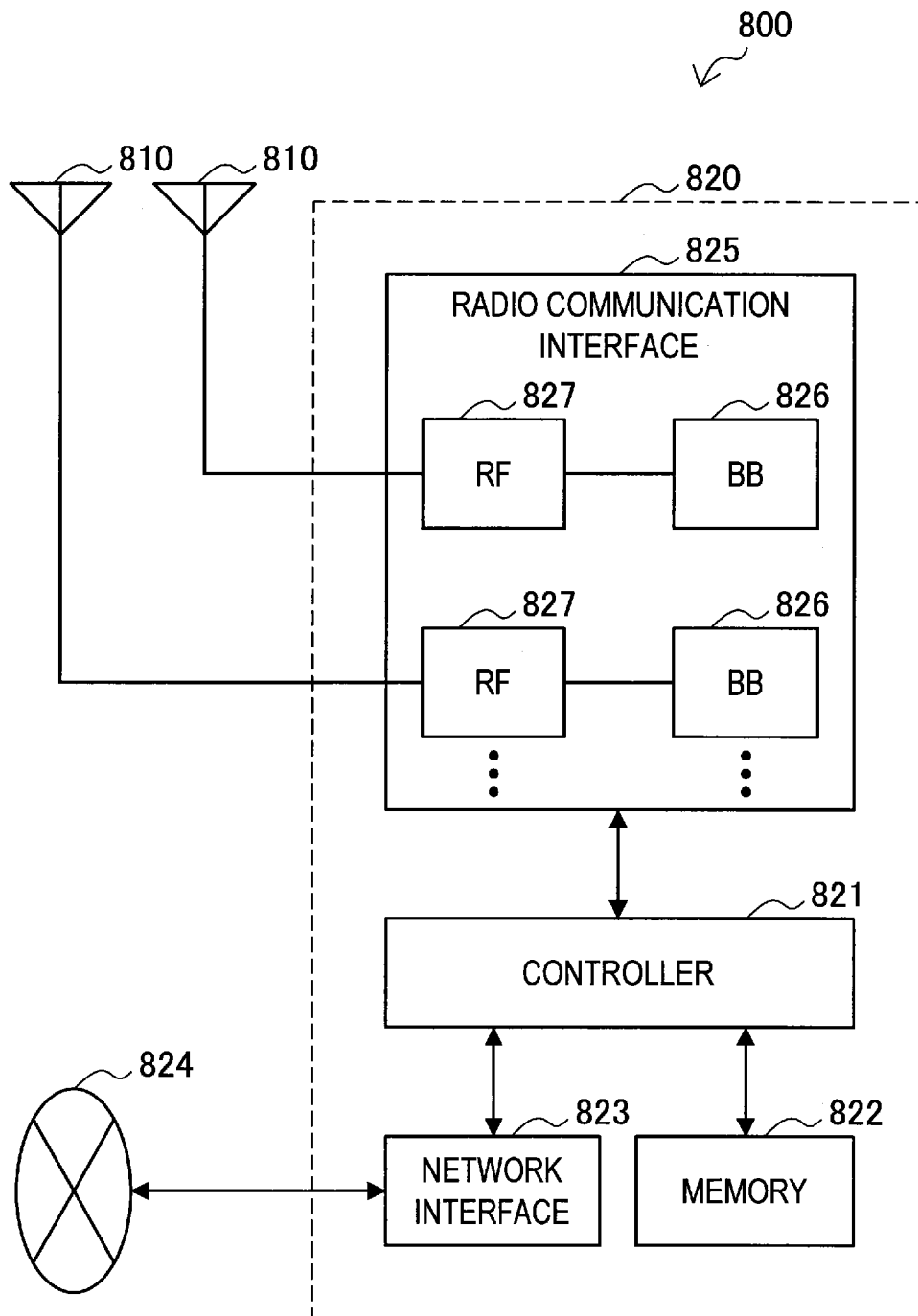
[Fig. 36]



[Fig. 37]

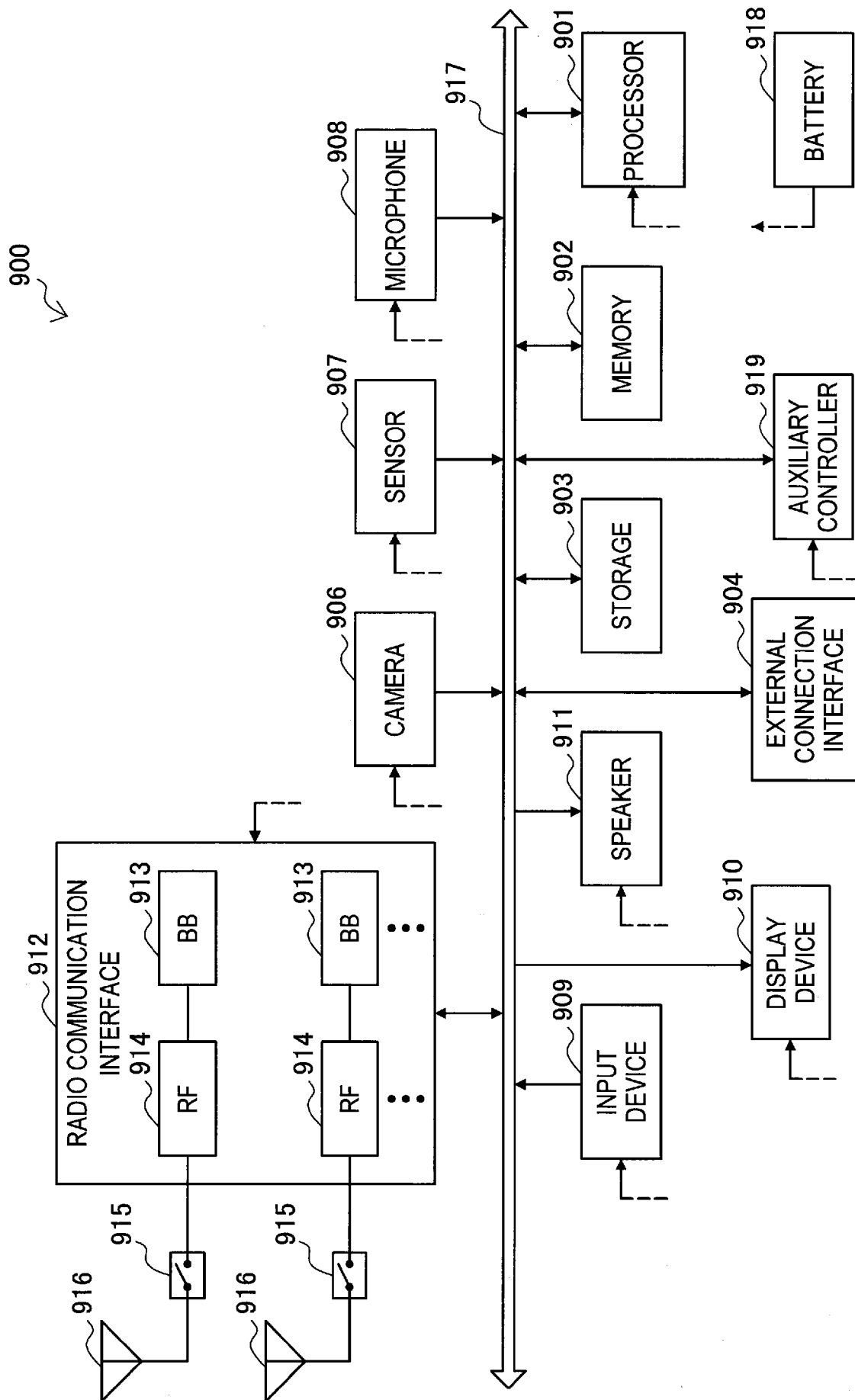


[Fig. 38]



The diagram illustrates a network system 830. It consists of two main nodes, 860 and 850, connected via a network interface 854. Node 860, on the left, includes two antennas 840 connected to a radio communication interface 863. This interface contains multiple RF (Radio Frequency) blocks 864. The radio communication interface 863 is connected to a connection interface 861. Node 850, on the right, includes a radio communication interface 855 containing multiple BB (Baseband) blocks 856. This interface is connected to a connection interface 857. Both connection interfaces 861 and 857 are connected to a central network interface 854, which is represented by a circle with an 'X'. The network interface 854 is also connected to a controller 851 and a memory 852. The controller 851 is connected to the network interface 854 and the radio communication interface 855. The memory 852 is connected to the controller 851.

[Fig. 40]



[Fig. 41]

