

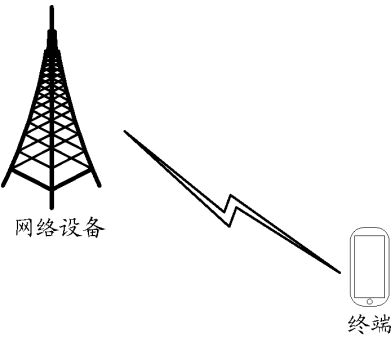


图1

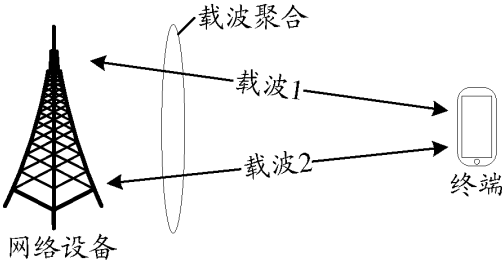


图2

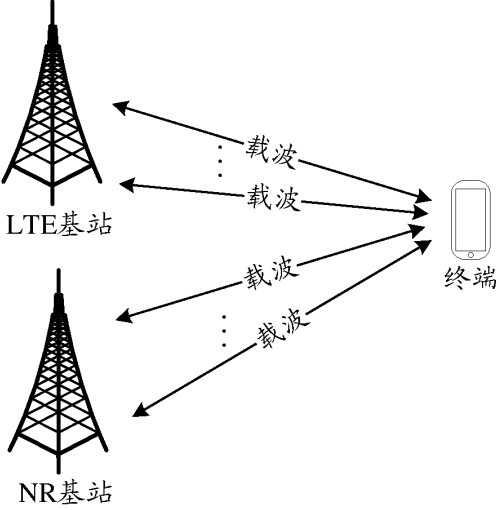


图3

3.5G	时隙编号	0	1	2	3	4	5	6	7	8	9
	时隙	D	D	D	S	U	D	D	D	S	U
2.6G	时隙编号	0		1		2		3		4	
	时隙	D		S		U		U		D	

图4A

3.5G	时隙编号	0	1	2	3	4	5	6	7	8	9
	时隙	D	D	D	S	$\overline{U}$	D	D	D	S	$\overline{U}$
2.6G	时隙编号	0		1		2		3		4	
	时隙	D		S		$\overline{U}$		$\overline{U}$		$\overline{U}$	

图4B

3.5G	时隙编号	0	1	2	3	4	5	6	7	8	9
	时隙	D	D	D	S	$\overline{U}$	D	D	D	S	$\overline{U}$
2.6G	时隙编号	0		1		2		3		4	
	时隙	D		D		S		$\overline{U}$		D	
1.8G	时隙编号	0		1		2		3		4	
	时隙	$\overline{U}$		$\overline{U}$		$\overline{U}$		$\overline{U}$		$\overline{U}$	

图4C

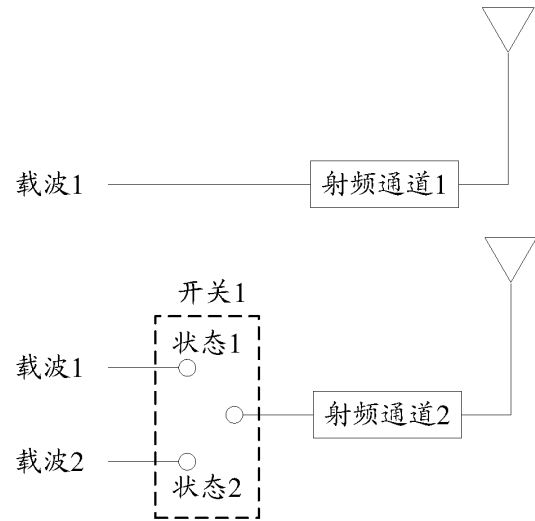


图5

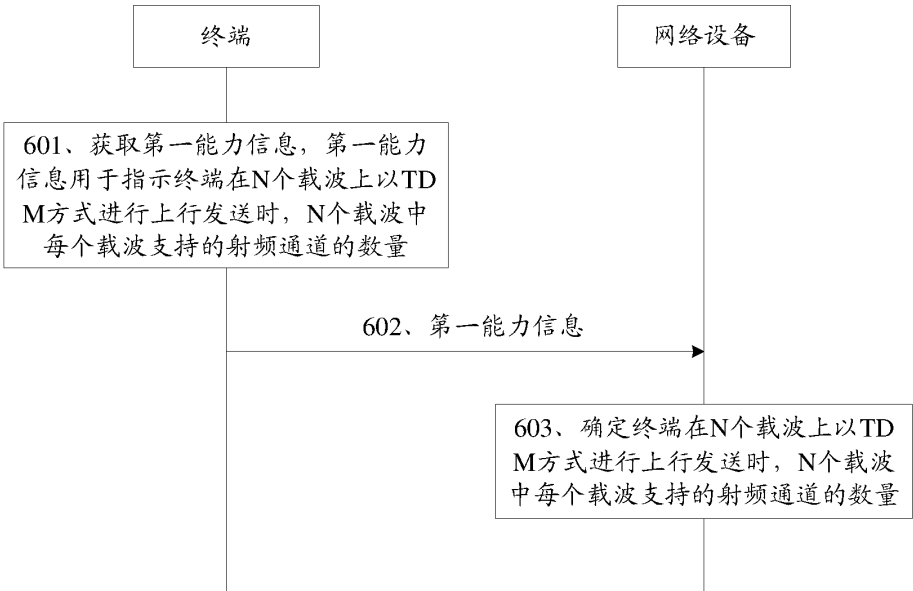


图6A

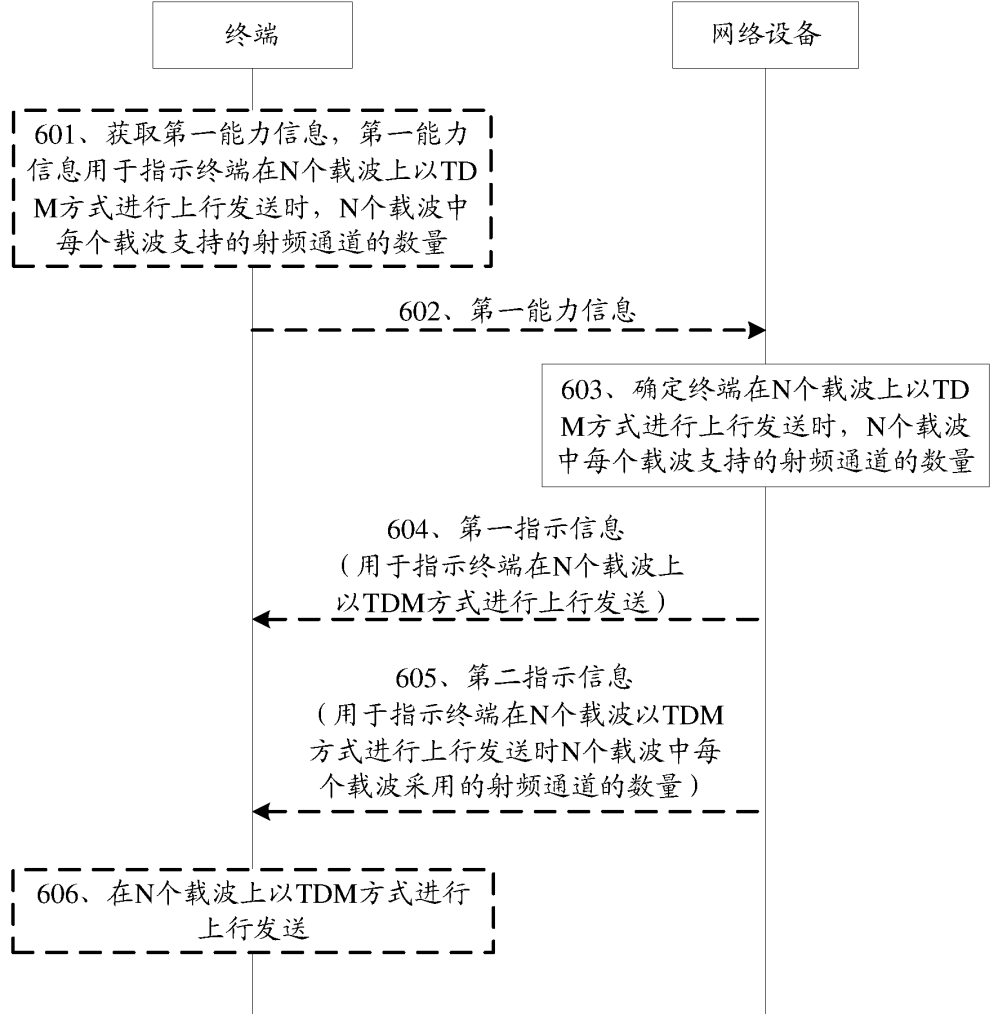


图6B

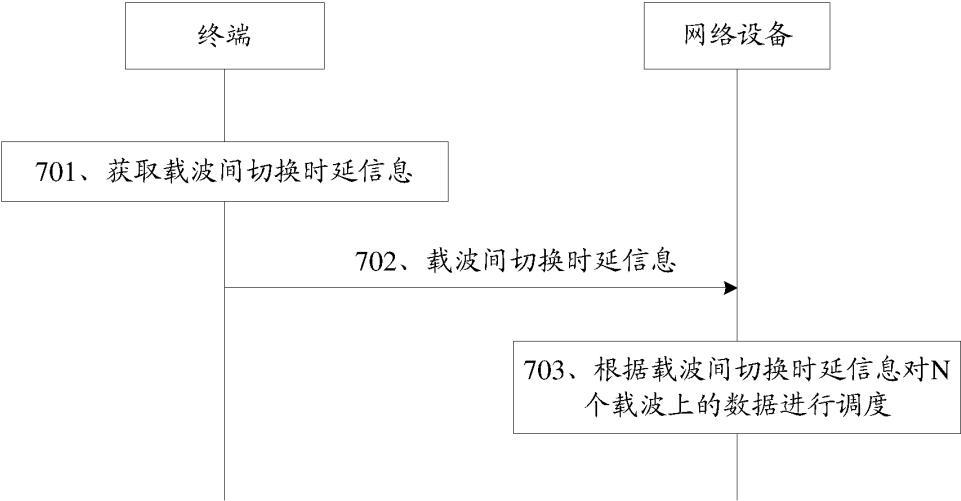


图7A

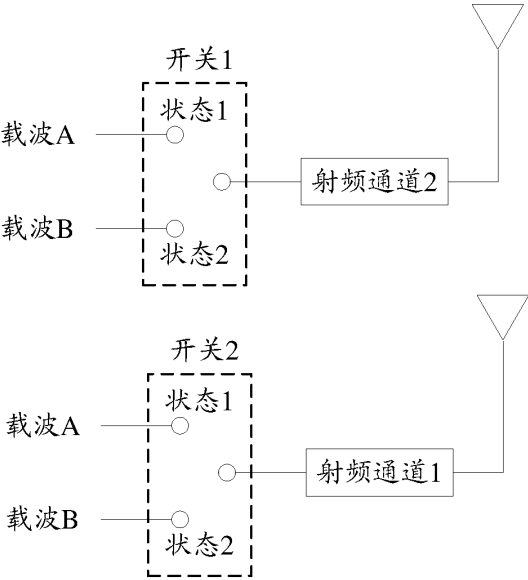


图7B

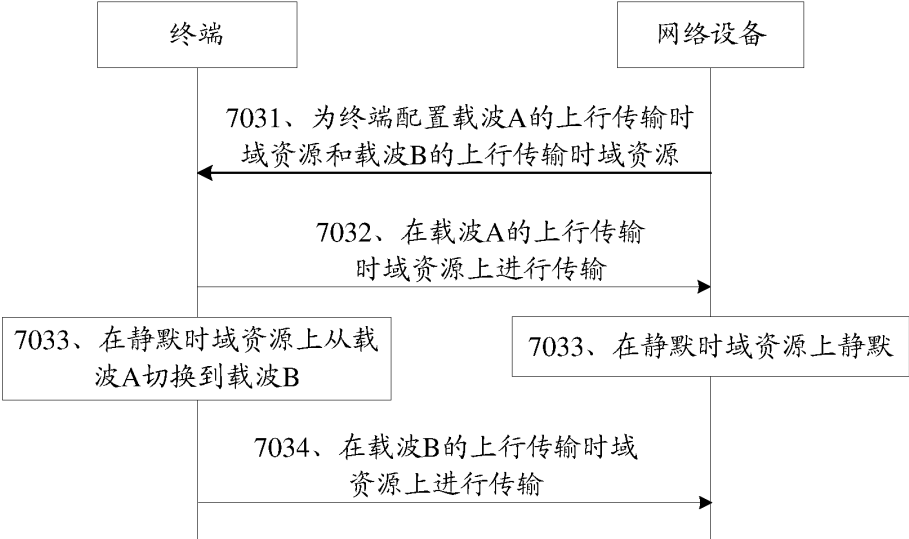


图7C

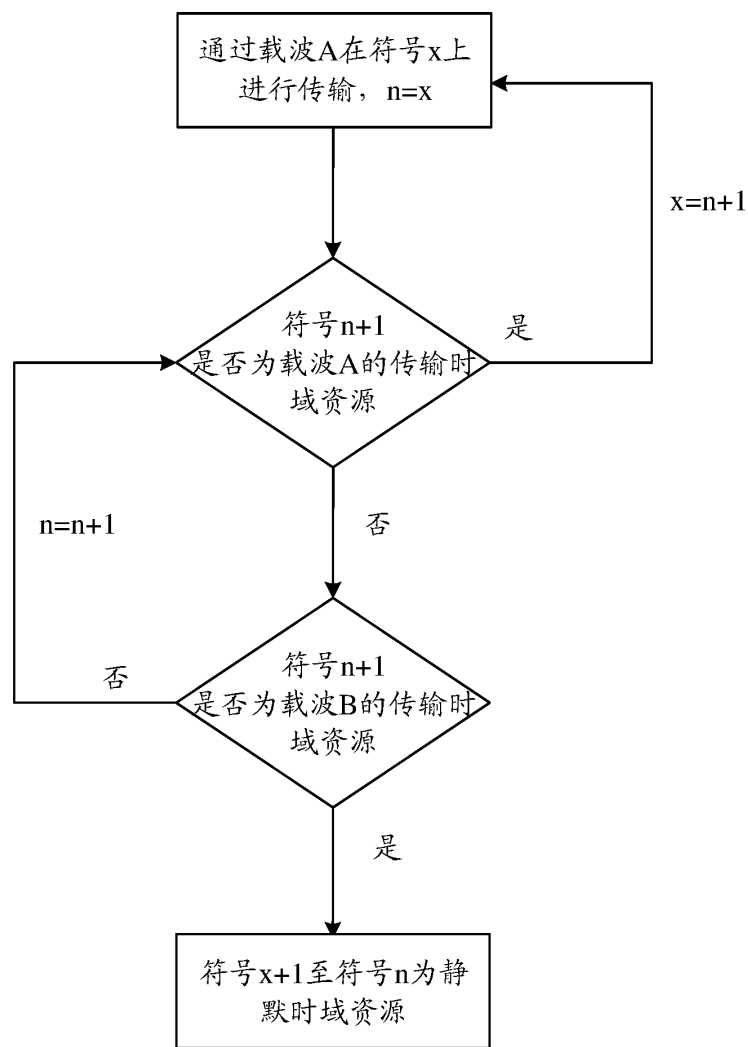


图7D

载波1	时隙编号	0	1	2	3	4	5	6	7	8	9
	NR TDD时隙	D	D	D	S	U	D	D	D	S	U
载波2	时隙编号	0		1		2		3		4	
	NR FDD UL时隙	U		U		U		U		U	
	NR FDD DL时隙	D		D		D		D		D	

图8

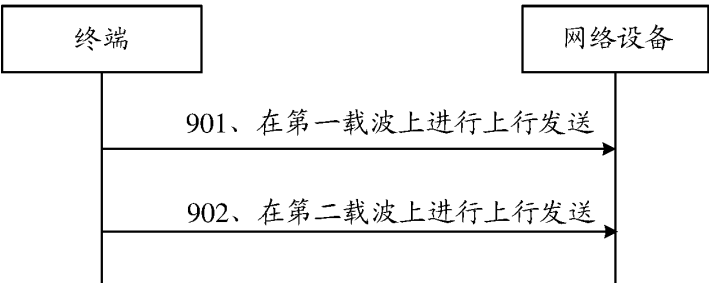


图9

载波1	时隙编号	0	1	2	3	4	5	6	7	8	9
	时隙	D	D	D	D	D	D	D	S	U	U
载波2	时隙编号	0		1		2		3		4	
	时隙	D		S		U		D		D	

图 10

时隙编号	3	4	5	6	7	8	9	0	1	2
载波1的时隙	S	U	D	D	D	S	U	D	D	D
载波2的时隙	U	U	U	U	U	U	U	U	U	U
载波3的时隙	U	U	U	U	U	U	U	U	U	U
载波4的时隙	D	D	D	D	D	D	D	D	D	D
时隙编号	0	1	2	3	4					

图 11

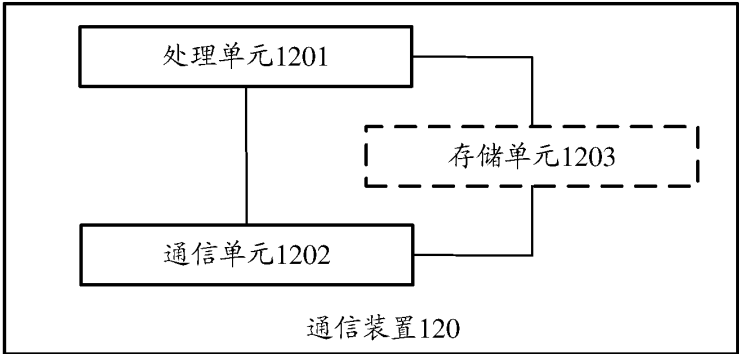
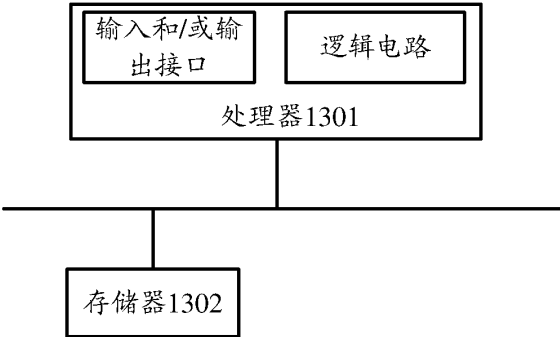
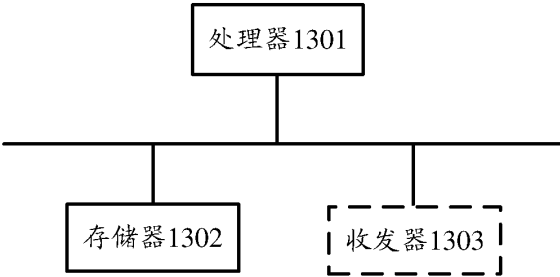


图 12



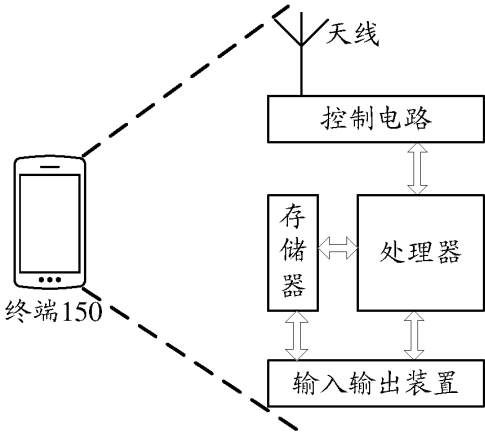


图 15

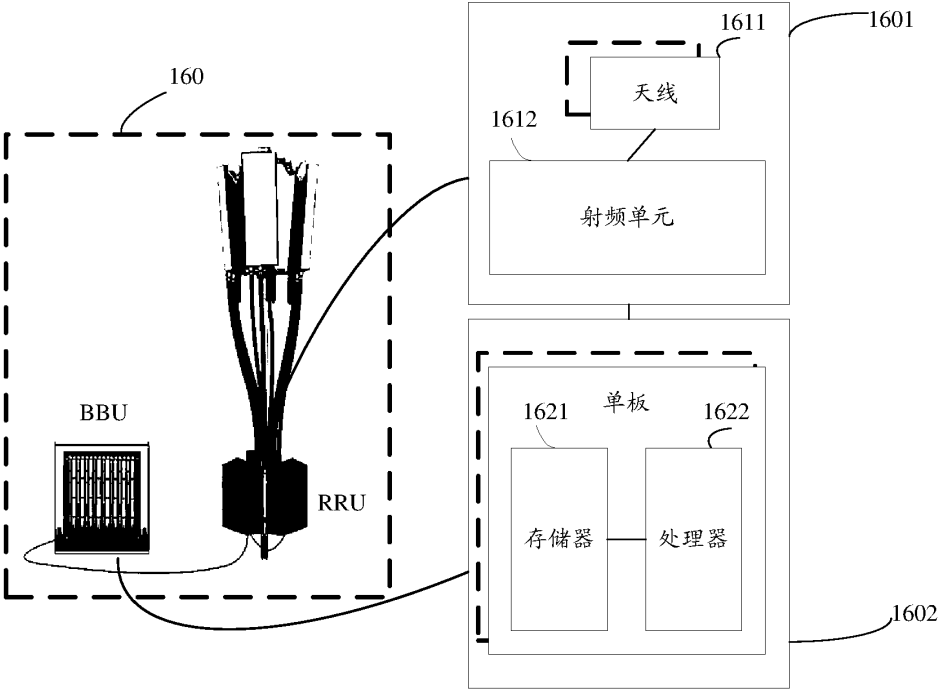


图 16