

FIG. 1

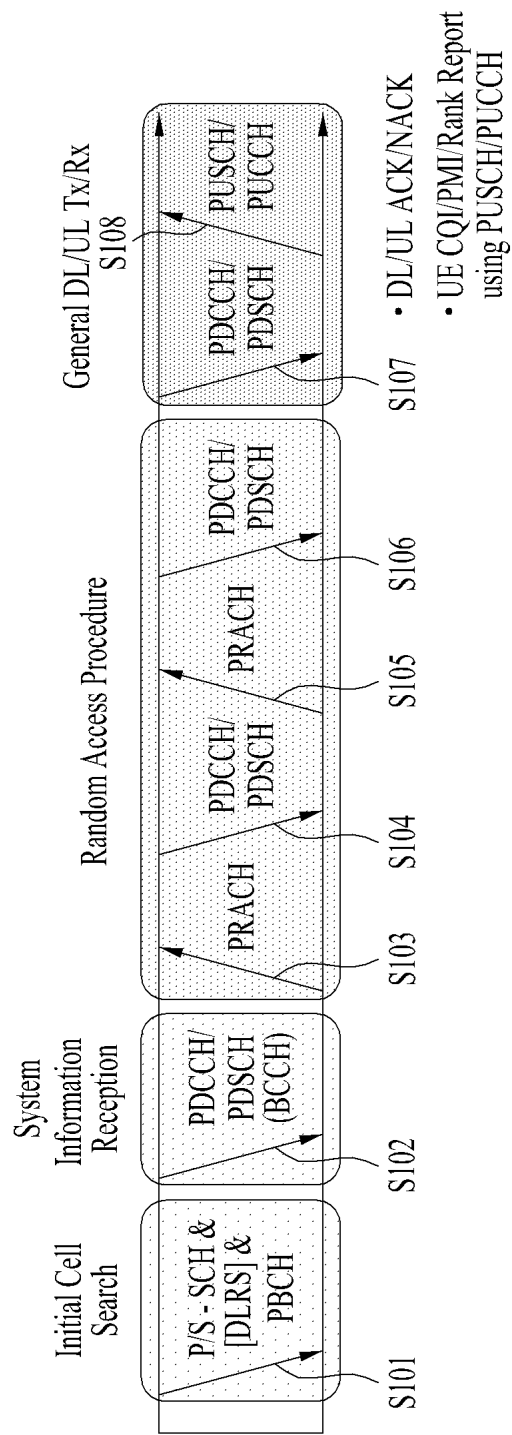


FIG. 2

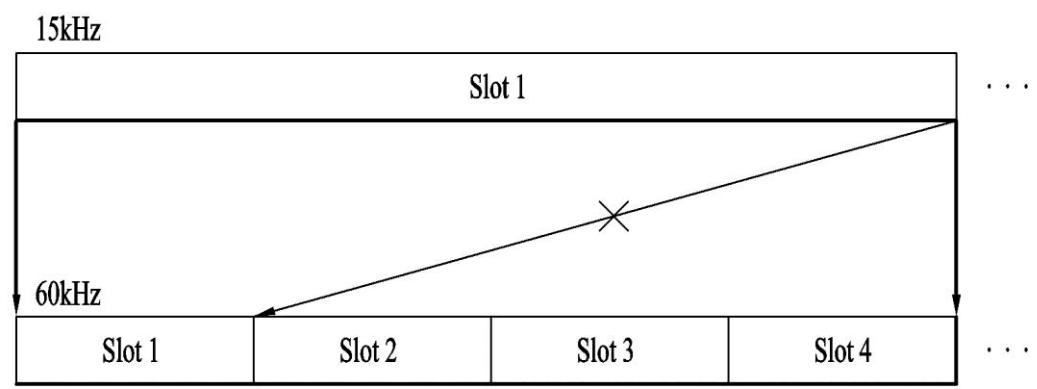


FIG. 3

Entry index	Slot format						
1	SF1-slot1	SF1-slot2	SF2-slot1	SF2-slot2			
2	SF1-slot1	SF1-slot2	SF2-slot1	SF2-slot2	SF3-slot1	SF3-slot2	
3	SF1-slot1	SF1-slot2	SF1-slot3	SF1-slot4	SF2-slot1	SF2-slot2	
4	SF1-slot1	SF1-slot2	SF2-slot1	SF2-slot2	SF2-slot3	SF2-slot4	SF3-slot1
...	...						

FIG. 4

Entry index	Slot format											
1	SF1-slot1				SF1-slot2				SF2-slot1			
2	SF1-slot1		SF2-slot1		SF3-slot1		SF1-slot2		SF2-slot2		SF3-slot2	
3	SF1-slot1	SF1-slot2	SF2-slot1				SF1-slot3	SF1-slot4	SF2-slot2			
4	SF1-slot1		SF1-slot2		SF2-slot1	SF2-slot2	SF2-slot3	SF2-slot4	SF3-slot1			
...	...											

FIG. 5

Entry index	Slot format for band1				Slot format for band2			
1	SF1-slot1		SF1-slot2		SF2-slot1		SF2-slot2	
2	SF1-slot1	SF1-slot2	SF1-slot3	SF1-slot4	SF2-slot1		SF2-slot2	
...	...				...			

FIG. 6

Entry index	Slot format for band1	Slot format for band2	Slot format for band3
1	SF1-slot1 SF1-slot2	SF2-slot1 SF2-slot2	SF3-slot1 SF3-slot2
2	SF1-slot1 SF1-slot2	SF2-slot1 SF2-slot2 SF2-slot3 SF2-slot4	SF3-slot1
...	...	...	...

FIG. 7

Entry index	Band 1				Band 2	
	15kHz	30kHz	60kHz		15kHz	30kHz
1	SF1-slot1	SF1-slot1 SF1-slot2	SF1-slot1 SF1-slot2 SF1-slot3 SF1-slot4		SF2-slot1	SF2-slot1 SF2-slot2
2	SF1-slot1 SF1-slot1	SF1-slot1 SF1-slot2 SF1-slot3 SF1-slot4	SF1-slot1 SF1-slot2 SF1-slot3 SF1-slot4 SF1-slot5 SF1-slot6 SF1-slot7 SF1-slot8		SF2-slot1 SF2-slot1	SF2-slot1 SF2-slot2 SF2-slot3 SF2-slot4
3						
...						

FIG. 8

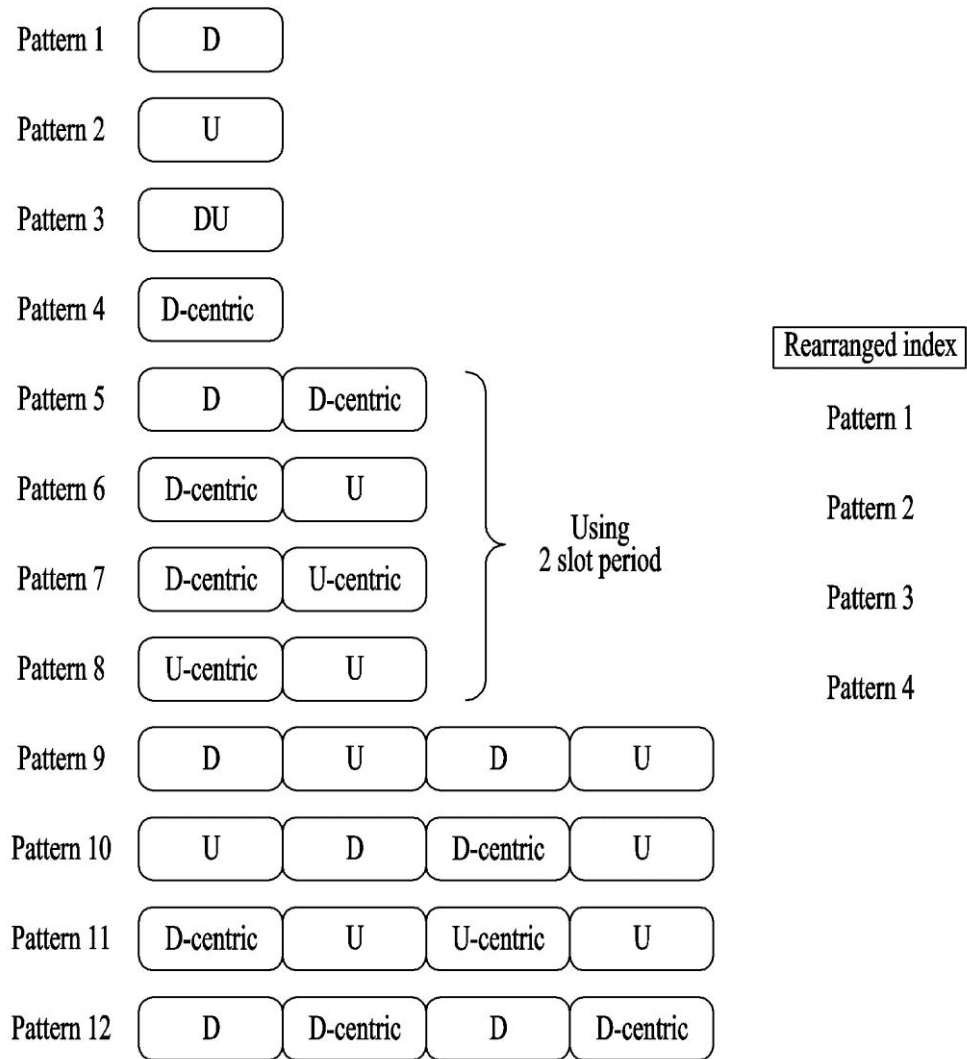
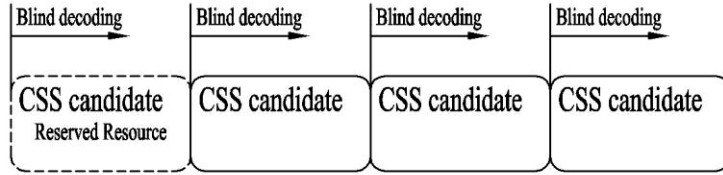
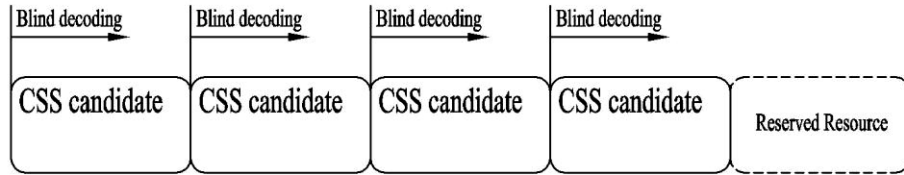


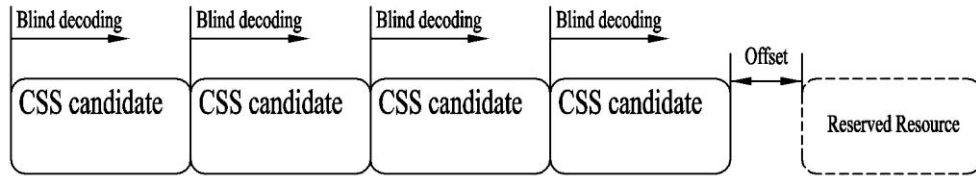
FIG. 9



(a)

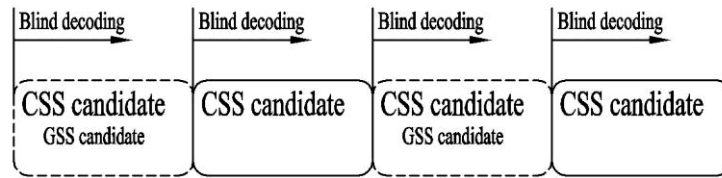


(b)

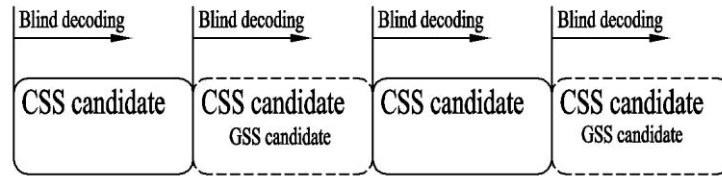


(c)

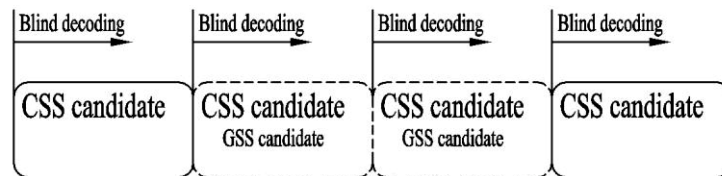
FIG. 10



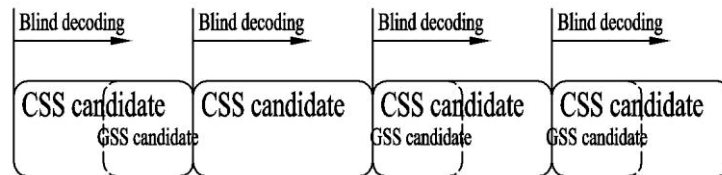
(a)



(b)

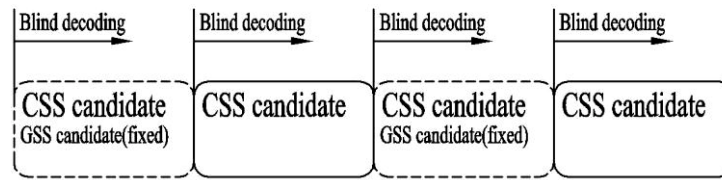


(c)

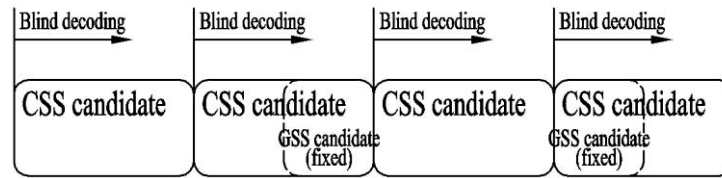


(d)

FIG. 11



(a)



(b)

FIG. 12

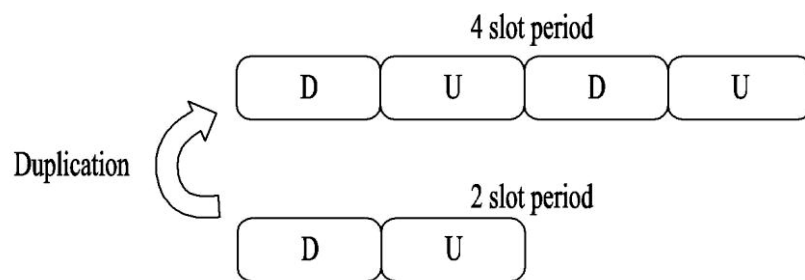
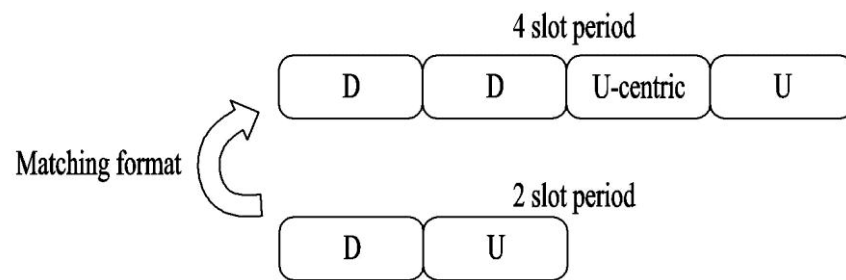
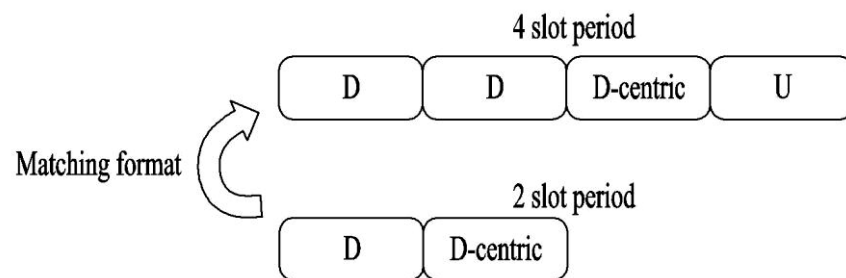


FIG. 13



(a)



(b)

FIG. 14

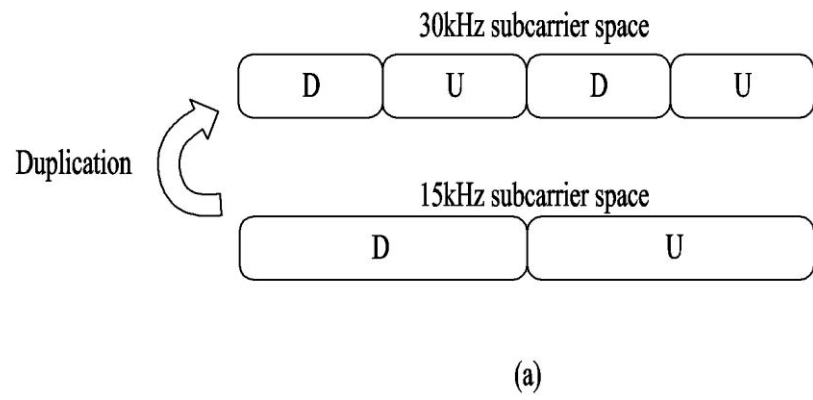
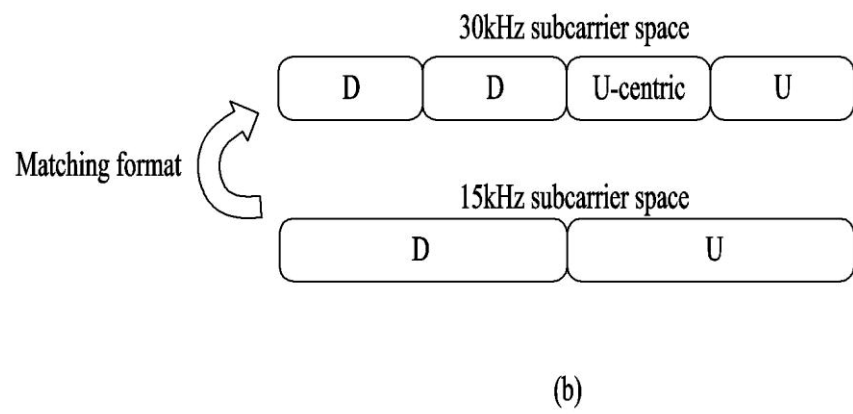


FIG. 15

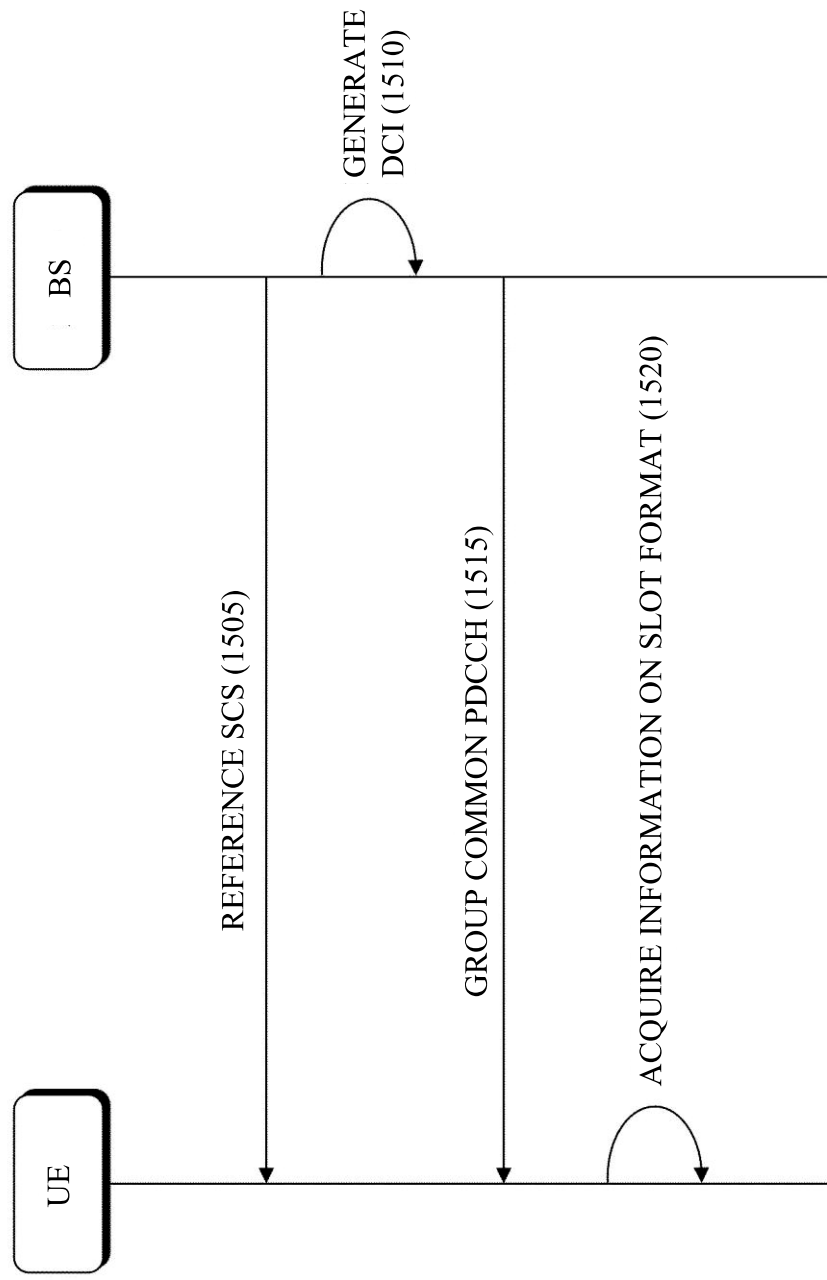


FIG. 16

