

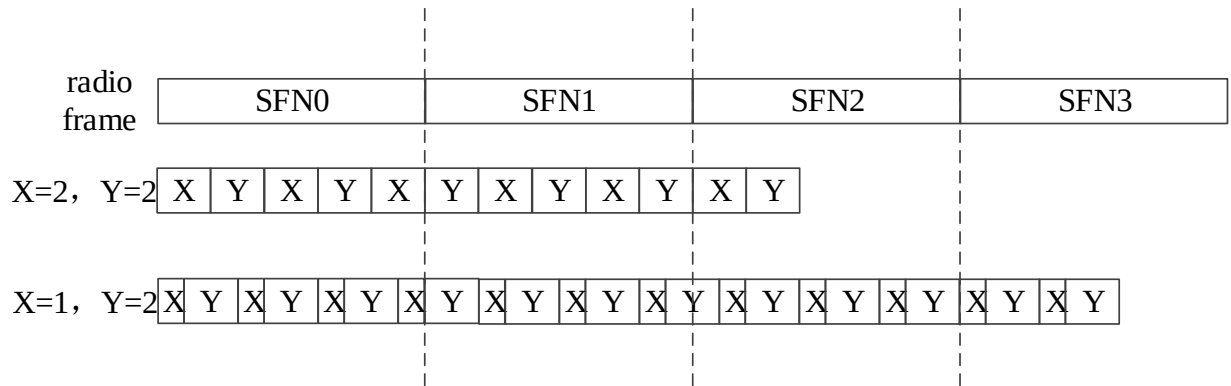


FIG.1

determining a correspondence relationship between a start position of uplink and downlink transmission period and a start position of radio frame, based on uplink and downlink transmission configuration parameters configured by a base station

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FIG.2

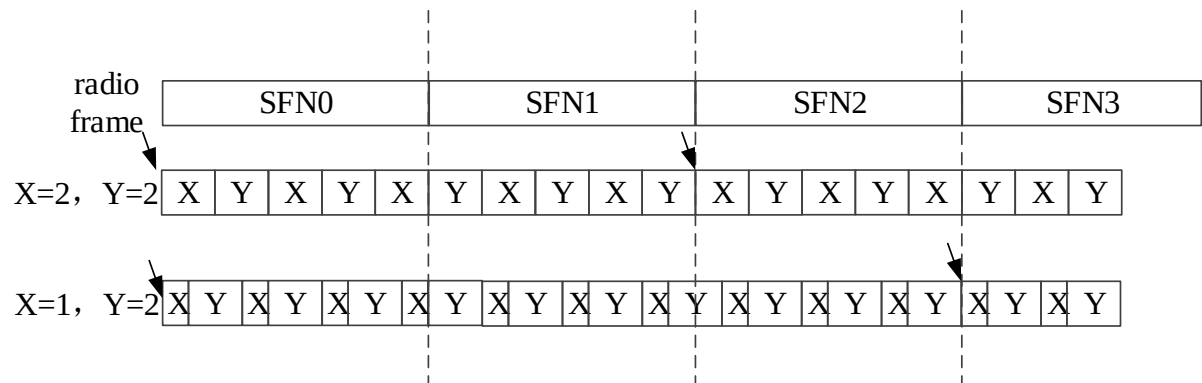


FIG.3

SFN=0									SFN=1									SFN=2									SFN=3																			
0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9							
X					Y		X			Y					X					Y					X					X							Y					X				

51 sending a number of an aligned radio frame, in the case that uplink and downlink transmission configuration parameters configured by the base station include one set of uplink and downlink transmission configuration parameters, where a start position of the radio frame corresponding to the number is aligned with a start position of an uplink and downlink transmission period

FIG.6

sending a number of an aligned radio frame, in the case that uplink and downlink transmission configuration parameters include two sets of uplink and downlink transmission configuration parameters, an uplink and downlink transmission period in a first set of uplink and downlink transmission configuration parameters is X , an uplink and downlink transmission period in a second set of uplink and downlink transmission configuration parameters is Y , and the uplink and downlink transmission periods in the two sets of uplink and downlink transmission configuration parameters constitute a combined period $X+Y$ for transmission, where a start position of the radio frame corresponding to the number is aligned with a start position of a predetermined period in the combined period

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FIG.7

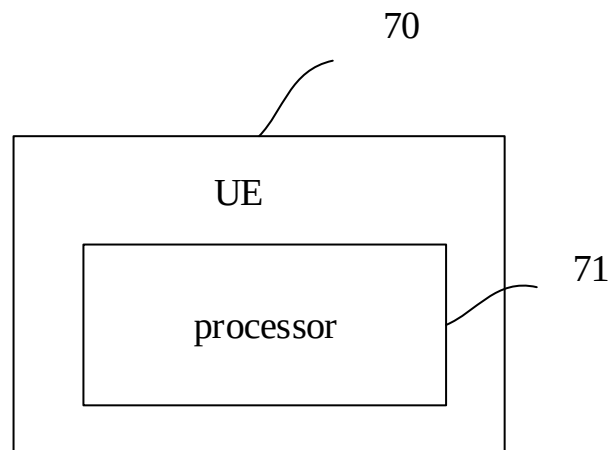


FIG.8

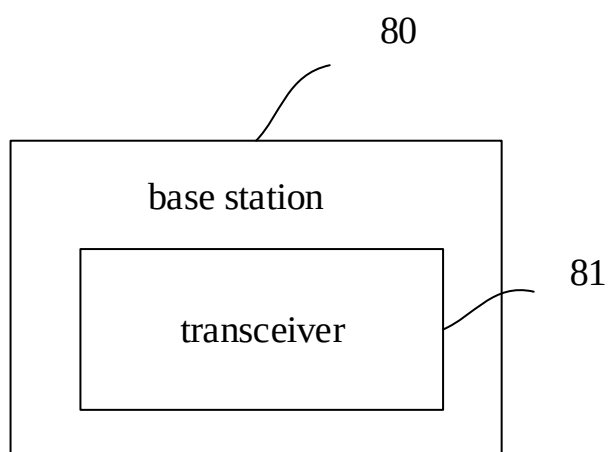


FIG.9

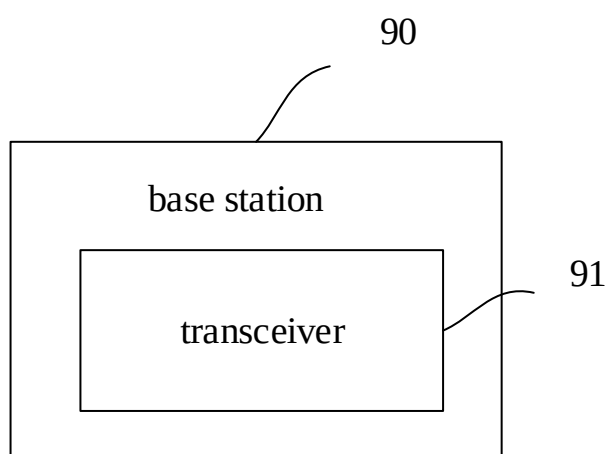


FIG.10