

Frequency Range	SCS (kHz) of SSB signal	SCS (kHz) of uplink signal	T _c
1	15	15	12*64*T _c
		30	10*64*T _c
		60	10*64*T _c
	30	15	8*64*T _c
		30	8*64*T _c
		60	7*64*T _c
2	120	60	3.5*64*T _c
		120	3.5*64*T _c
	240	60	3*64*T _c
		120	3*64*T _c
Tc is a basic time unit			

FIG. 1

Frequency range	SCS (kHz) of uplink signal	T_q
1	15	$5.5*64*T_c$
	30	$5.5*64*T_c$
	60	$5.5*64*T_c$
2	60	$2.5*64*T_c$
	120	$2.5*64*T_c$

FIG. 2

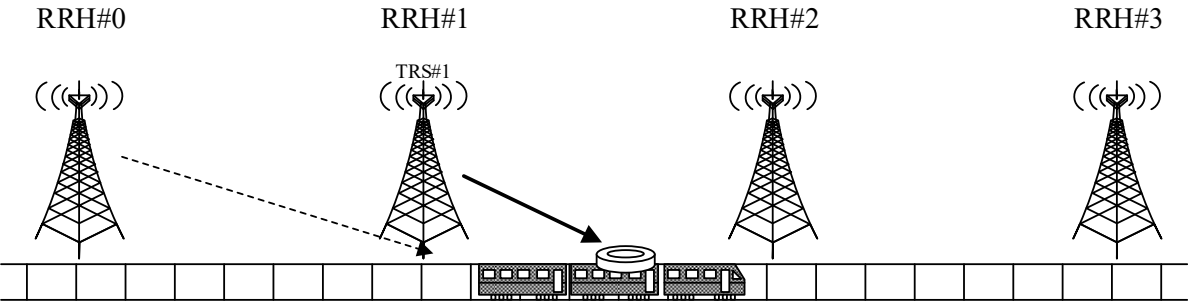


FIG. 3

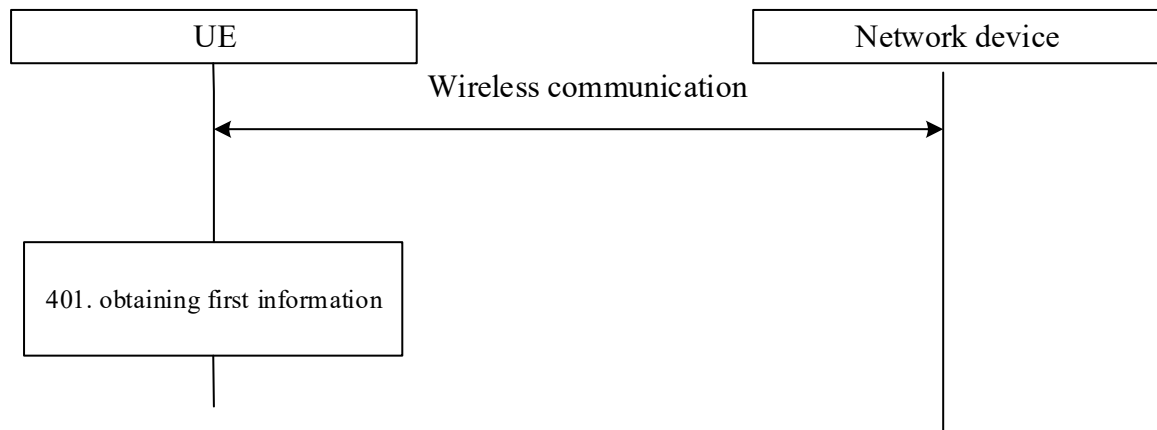


FIG. 4

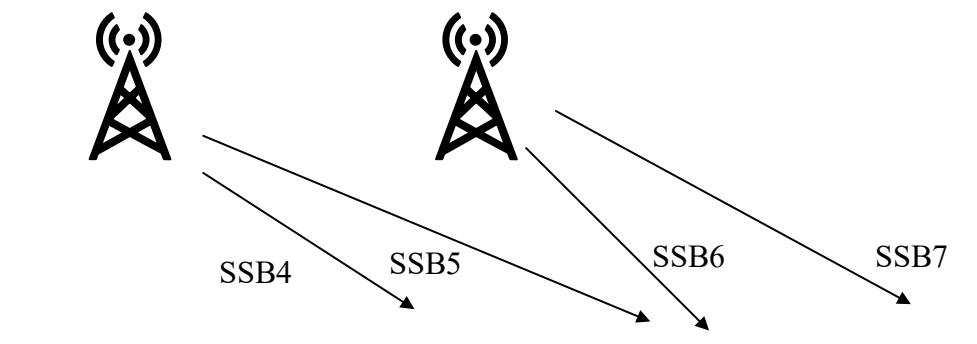


FIG. 5

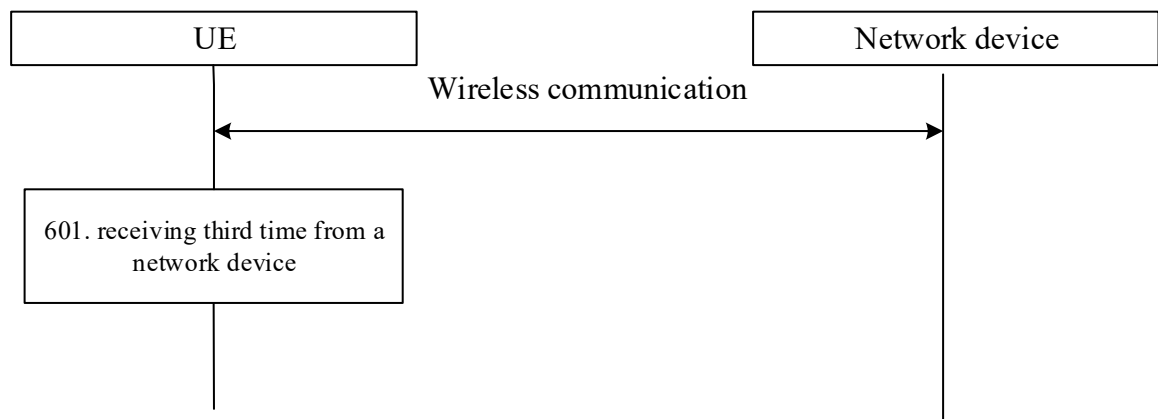


FIG. 6

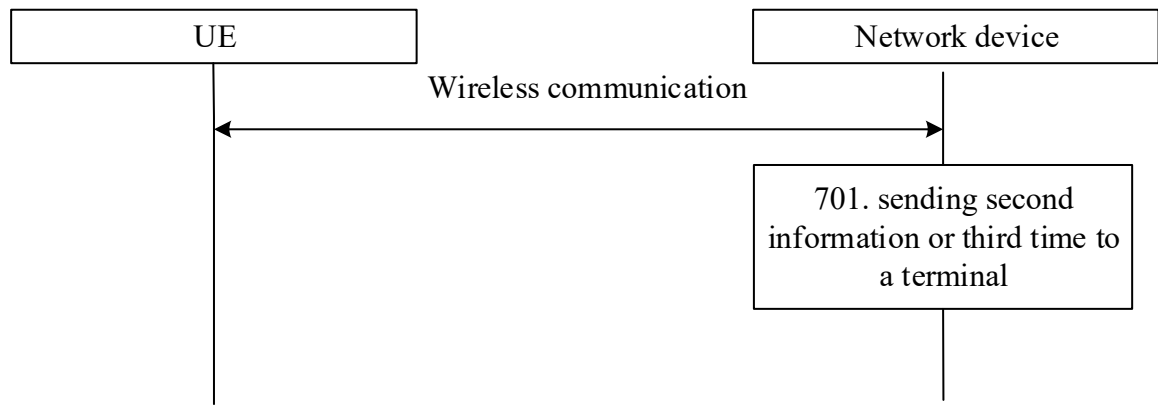


FIG. 7

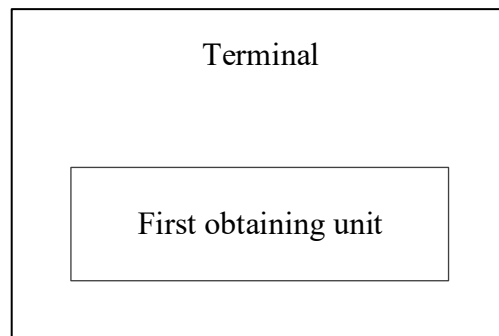


FIG. 8

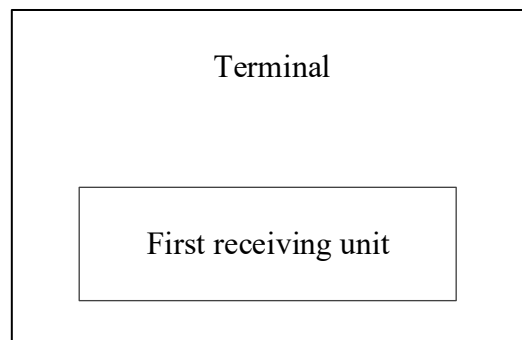


FIG. 9

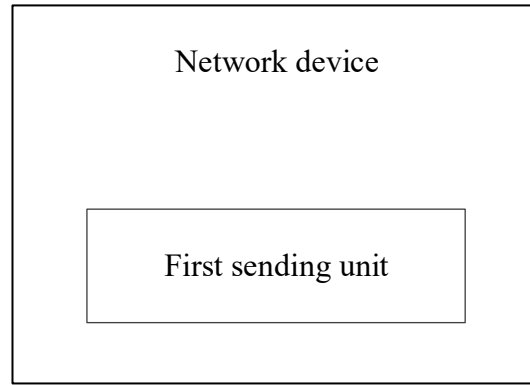


FIG. 10

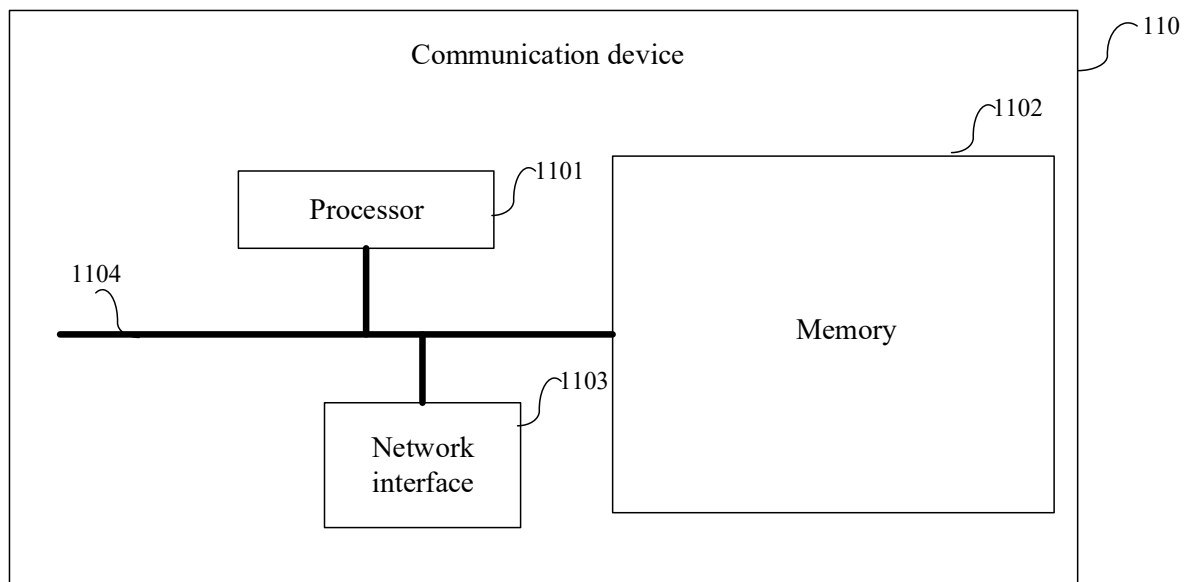


FIG. 11