

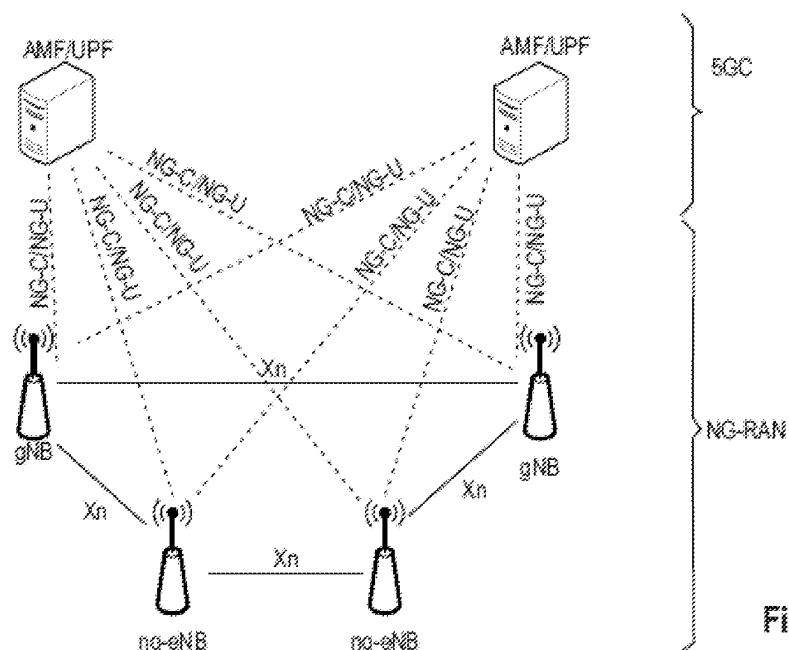


Fig. 1

100 ↗

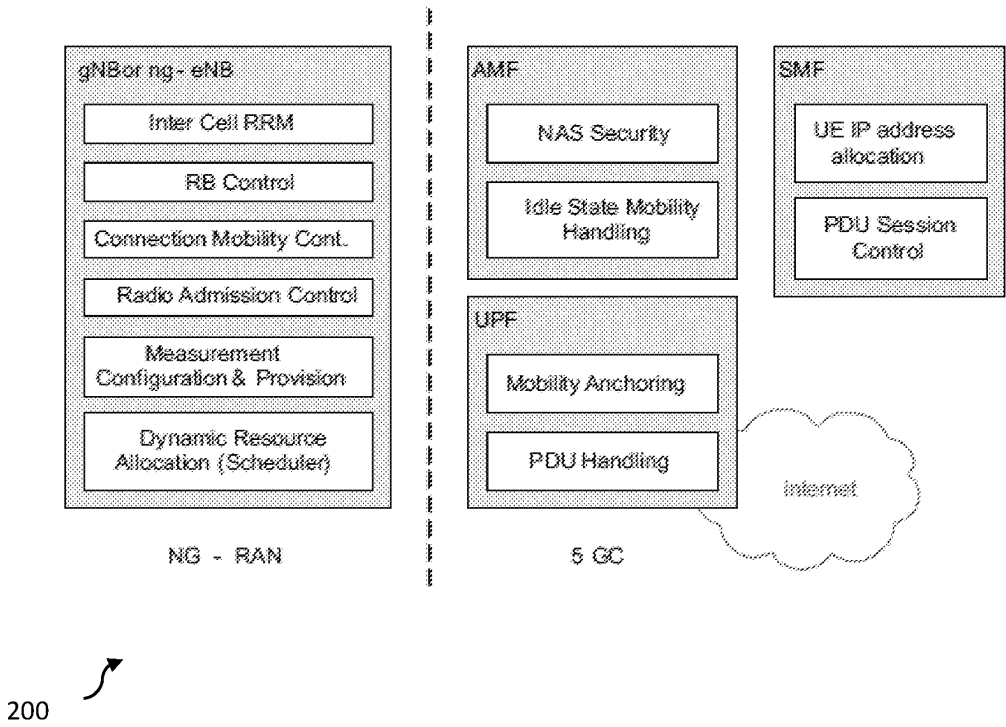


Fig. 2

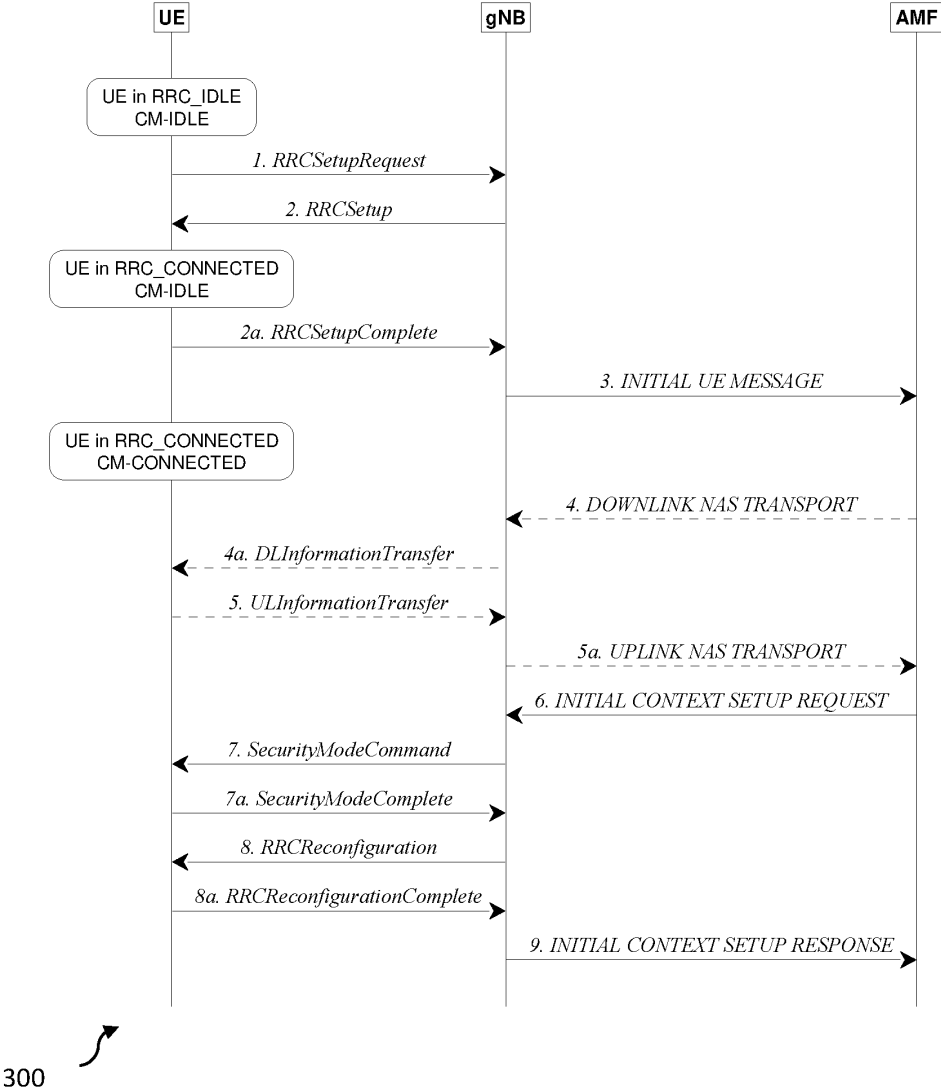


Fig. 3

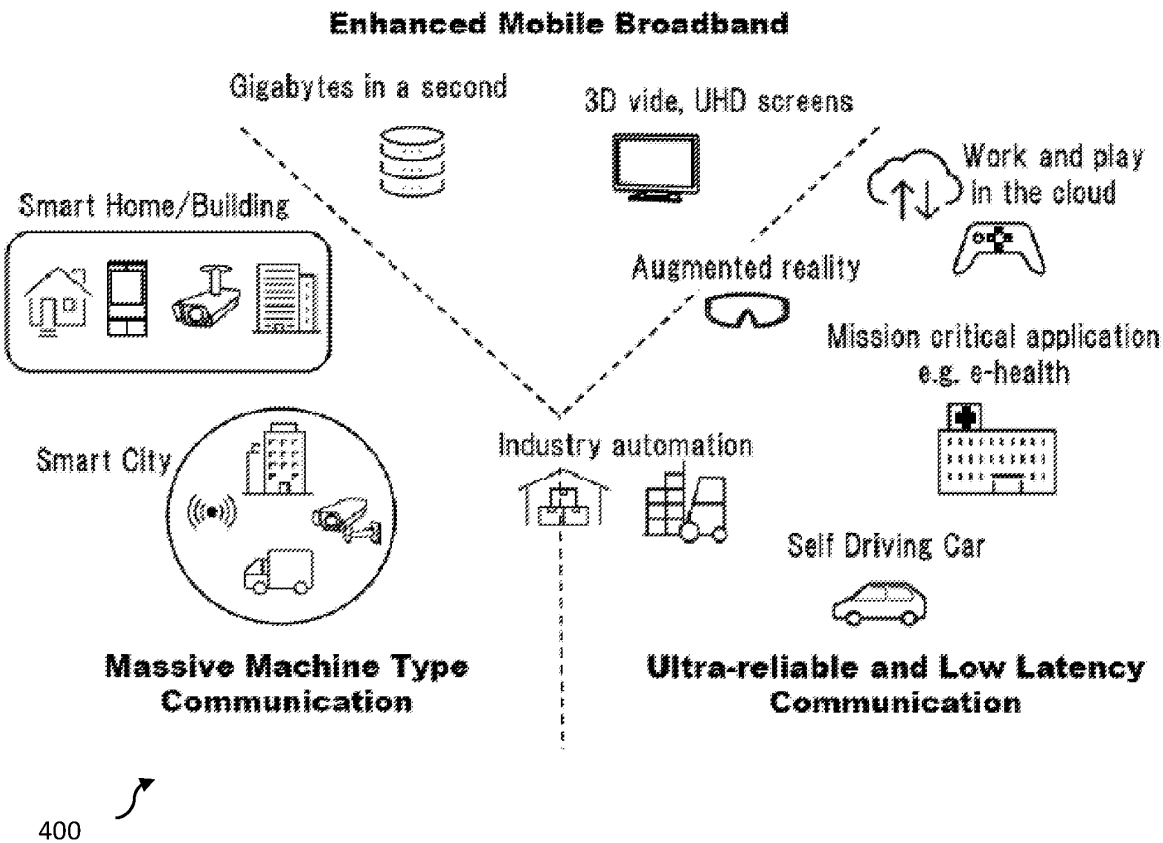
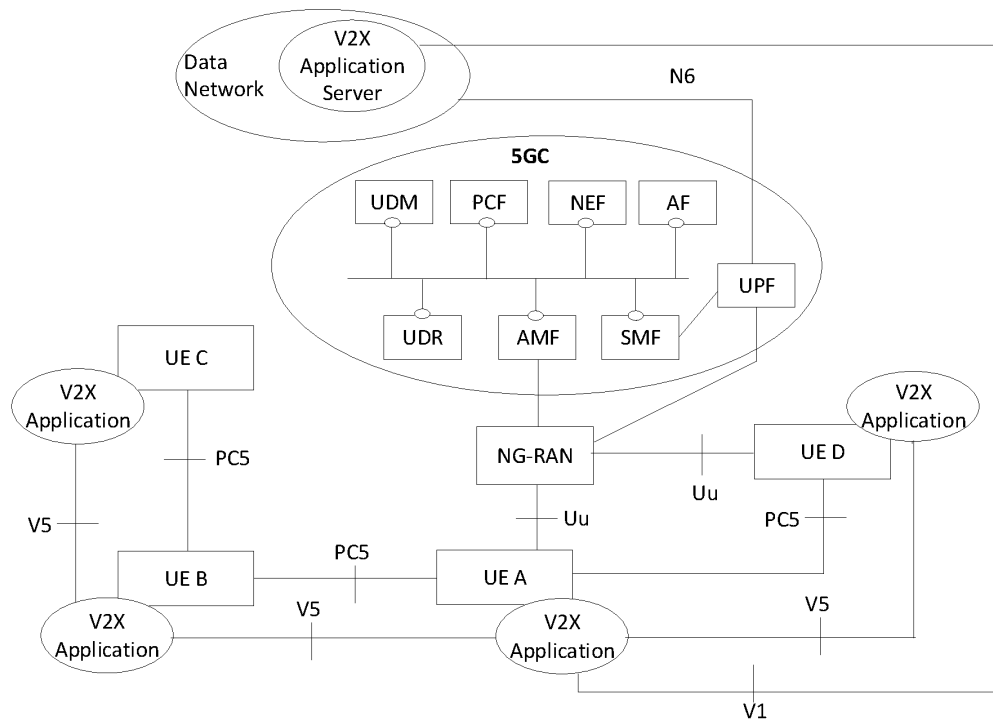
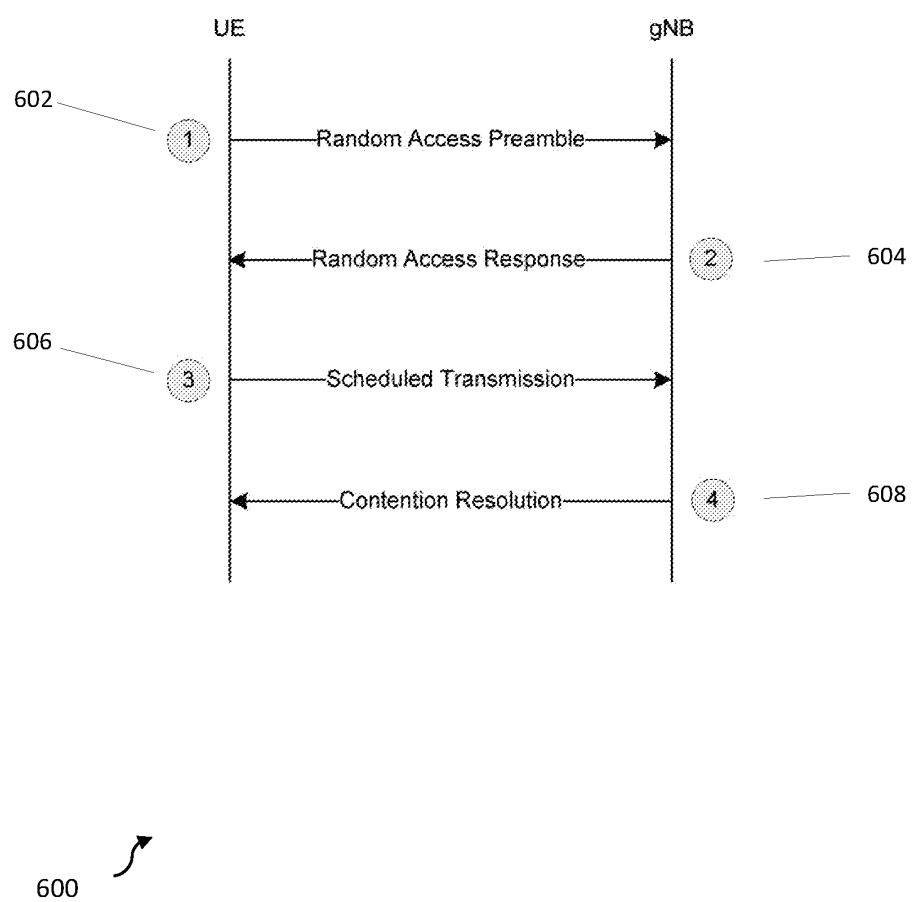


Fig. 4



500 

Fig. 5

**Fig. 6**

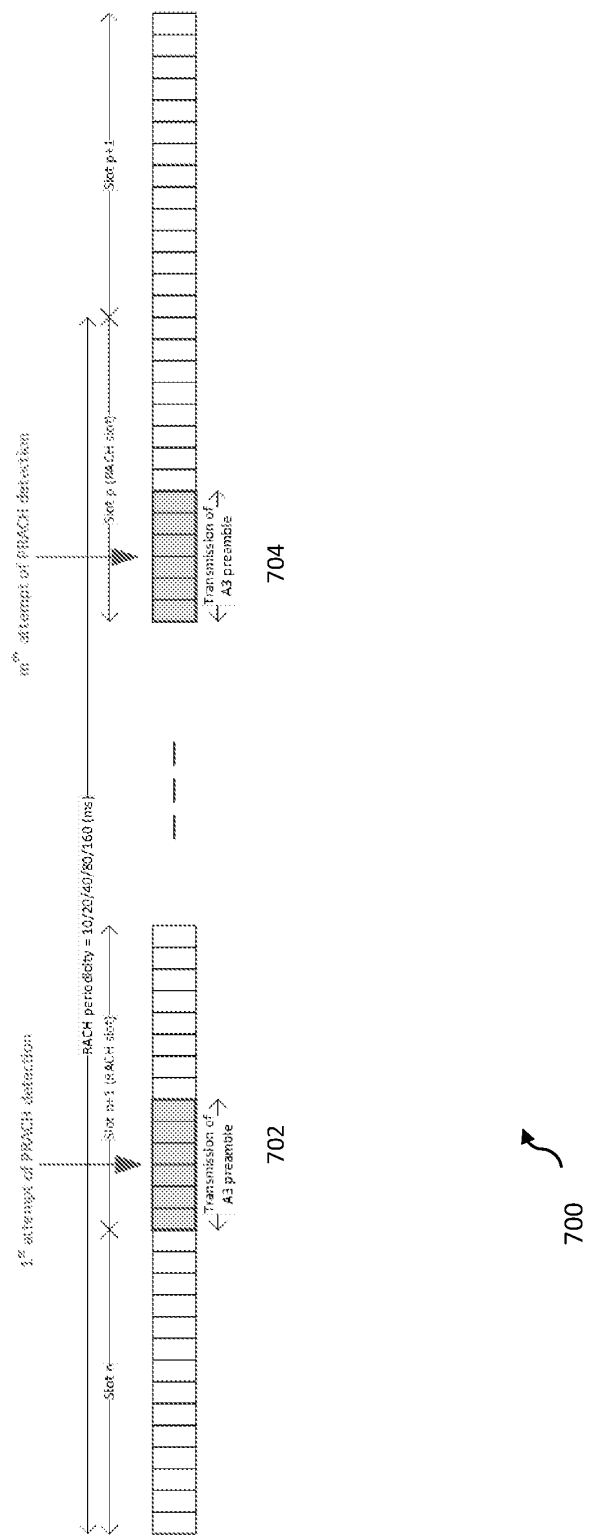
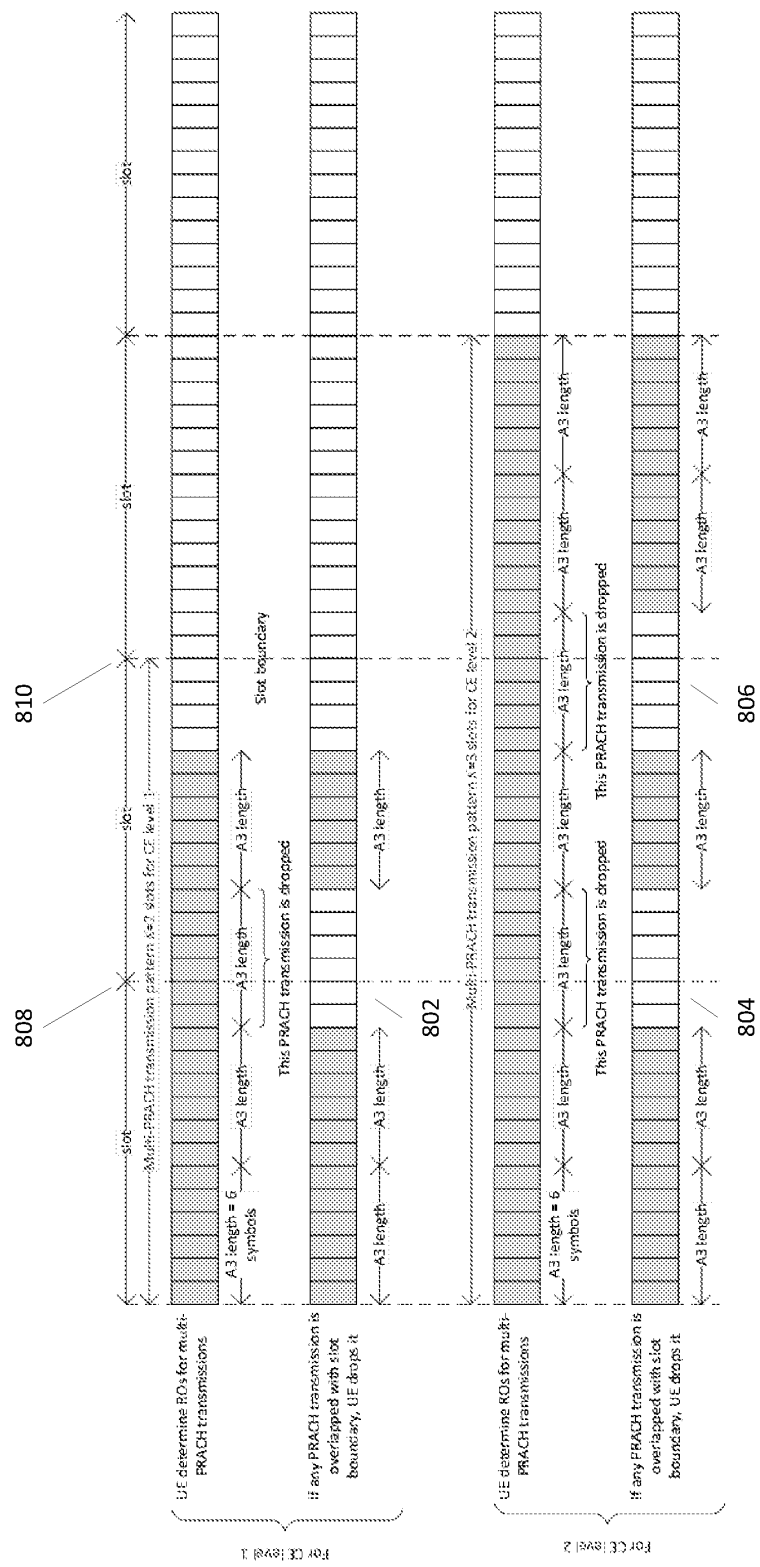
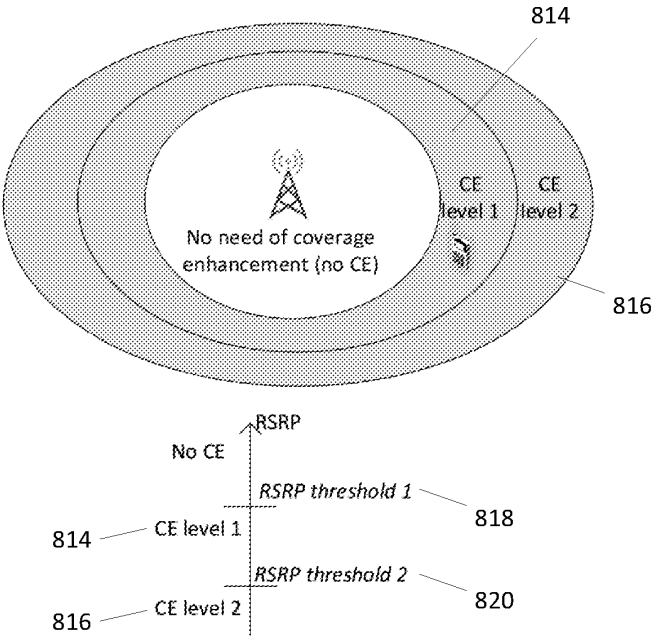


Fig. 7



800

Fig. 8A



812 ↗

Fig. 8B

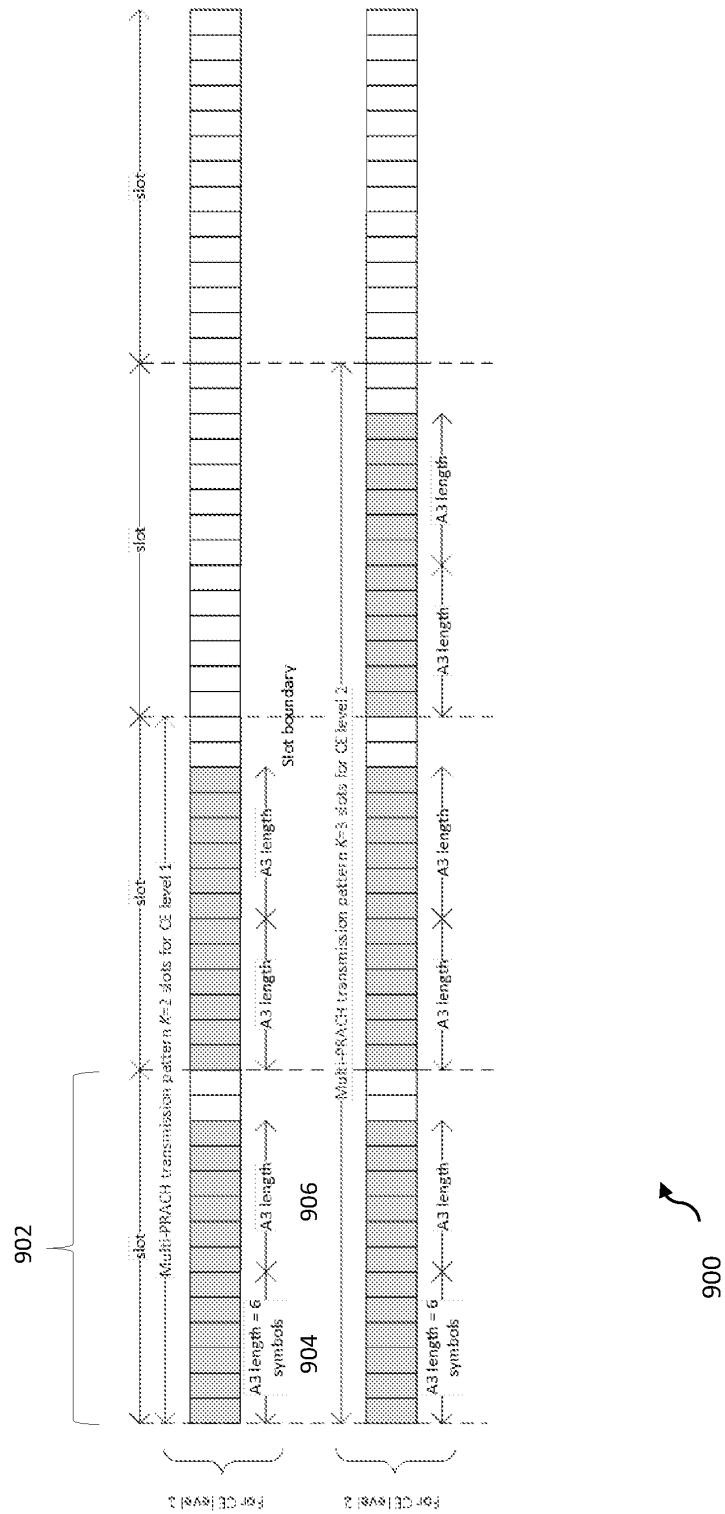


Fig. 9

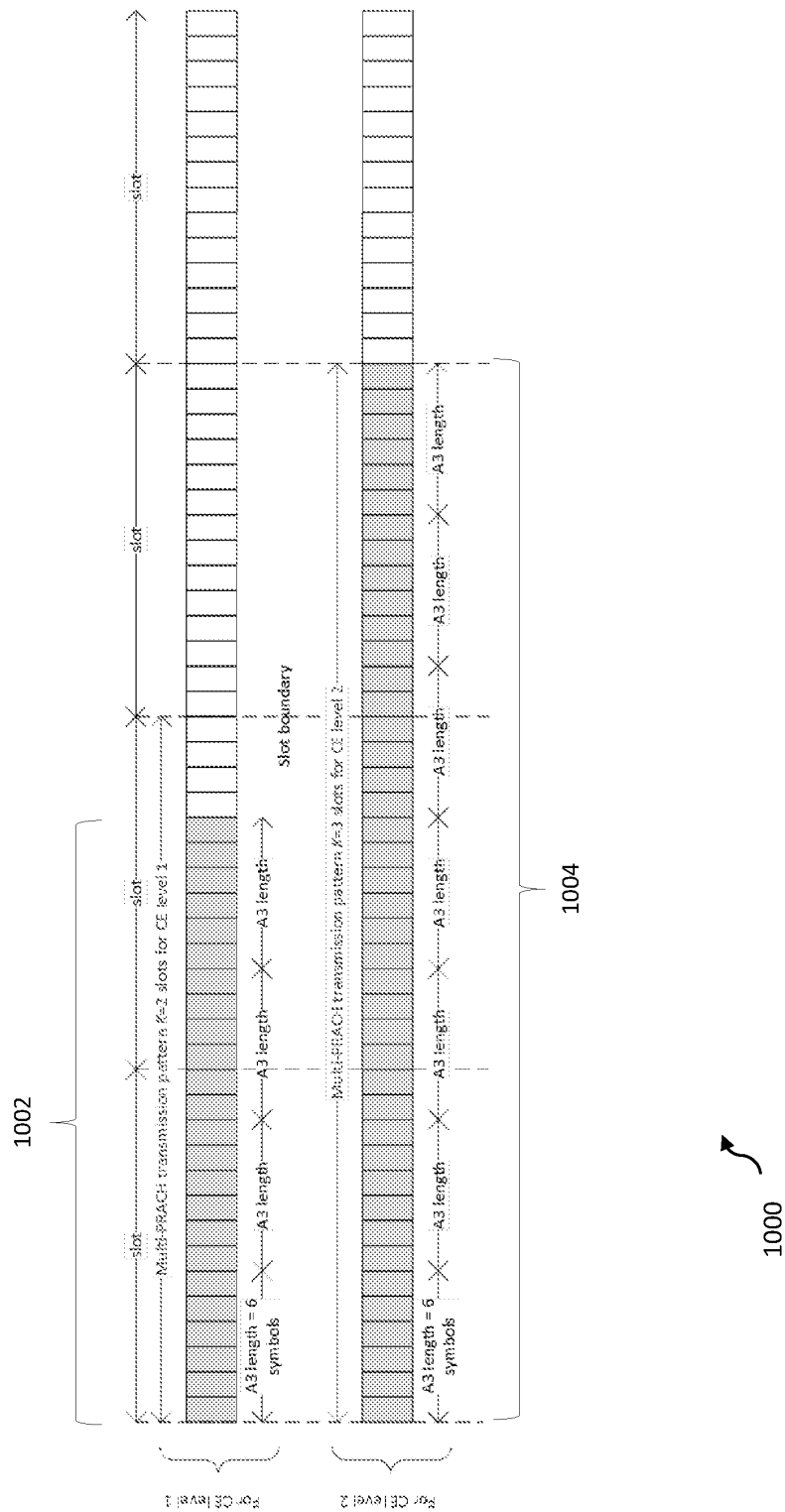


Fig. 10

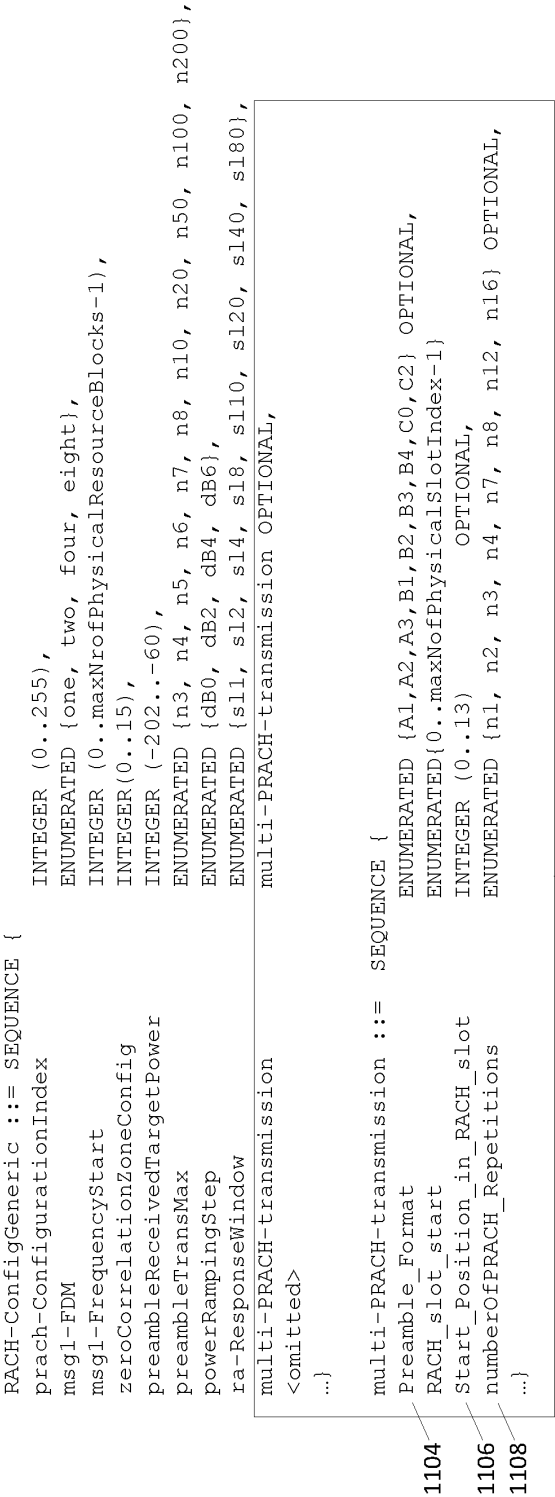


Fig. 11A

PRACH Configurati on Index	Preambl e format	$n_{SFN} \bmod x = y$		Subfram e number	Starting symbol	Number of PRACH slots within a subframe	$N_t^{RA,slot}$, number of time domain PRACH occasions within a PRACH slot	N_{dur}^{RA} , PRACH duratio n	Multi-PRACH transmission	
		x	y						Subframe number for CE level 1	Subframe number for CE level 2
67	A1	16	1	9	0	2	6	2	9,10	9,10,11

1112

1110

Fig. 11B

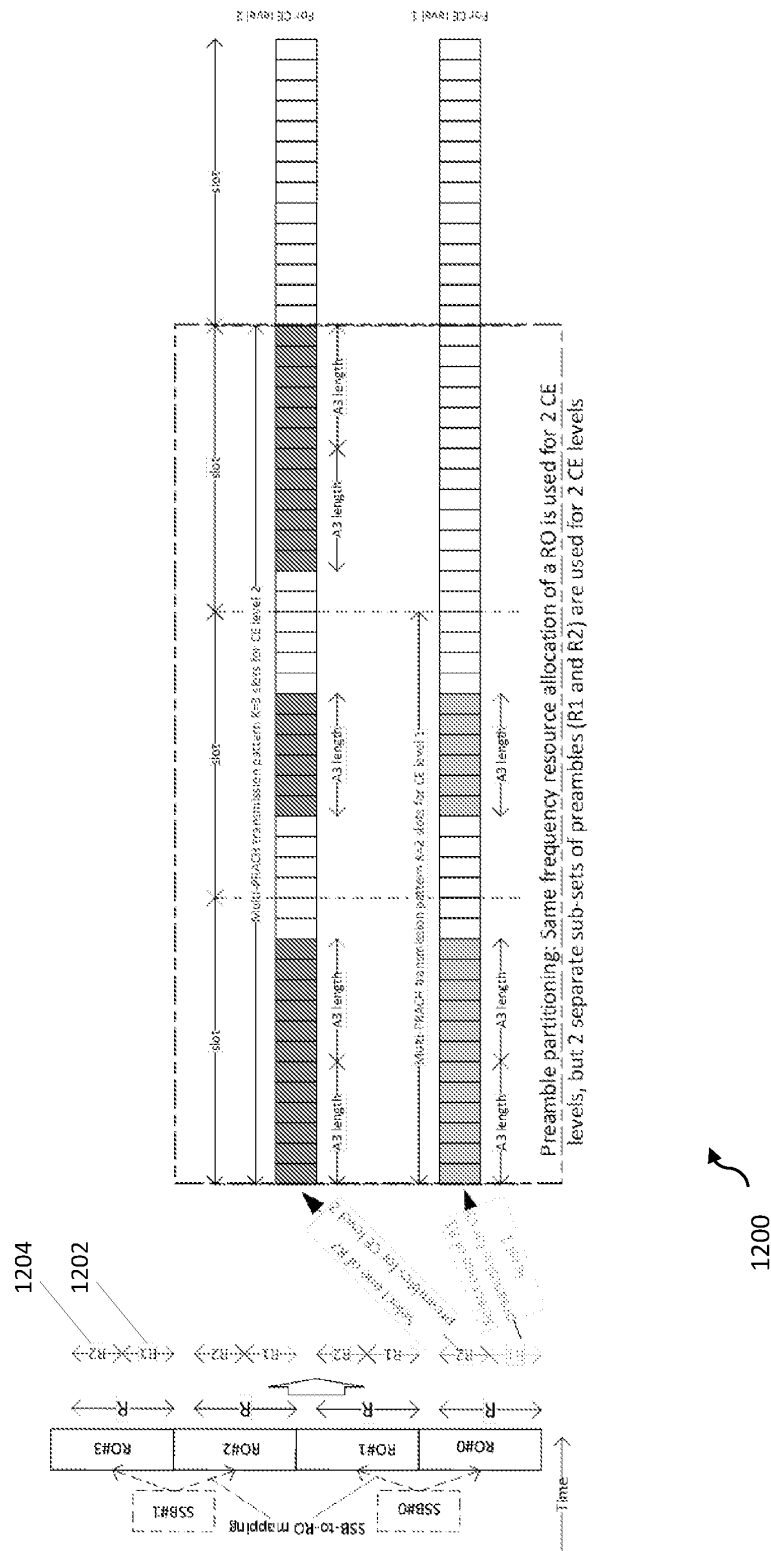


Fig. 12

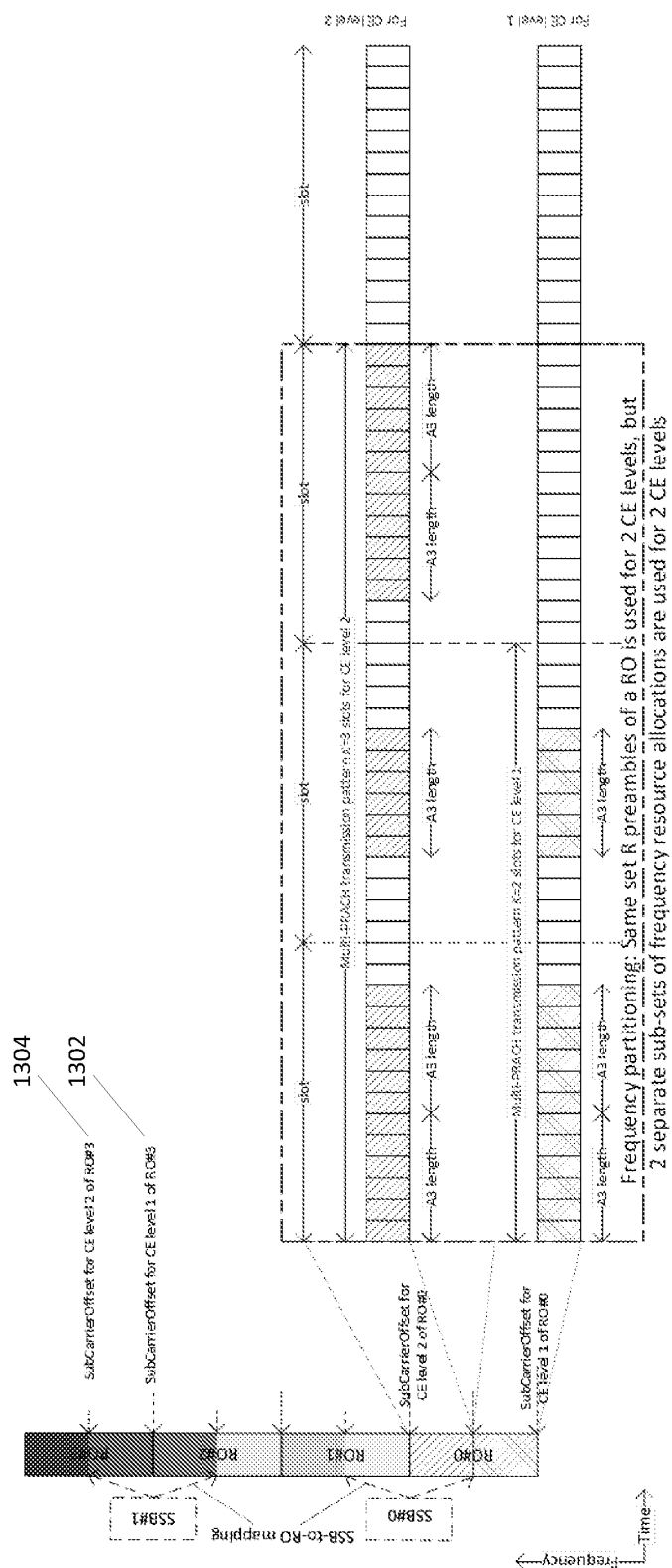


Fig. 13

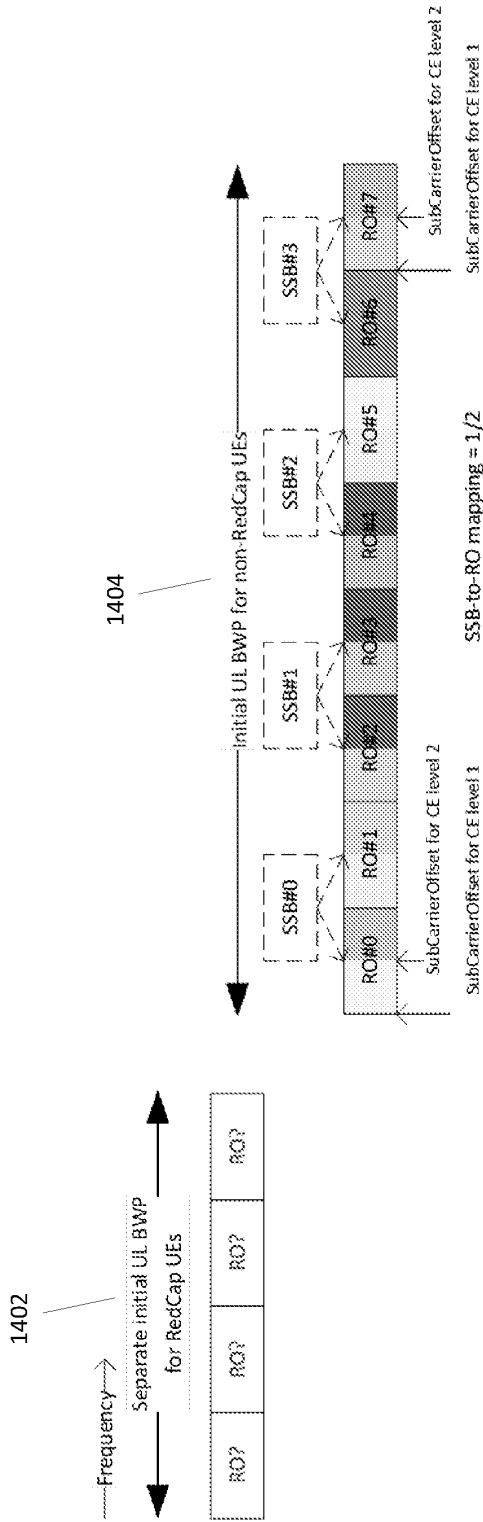


Fig. 14

1400

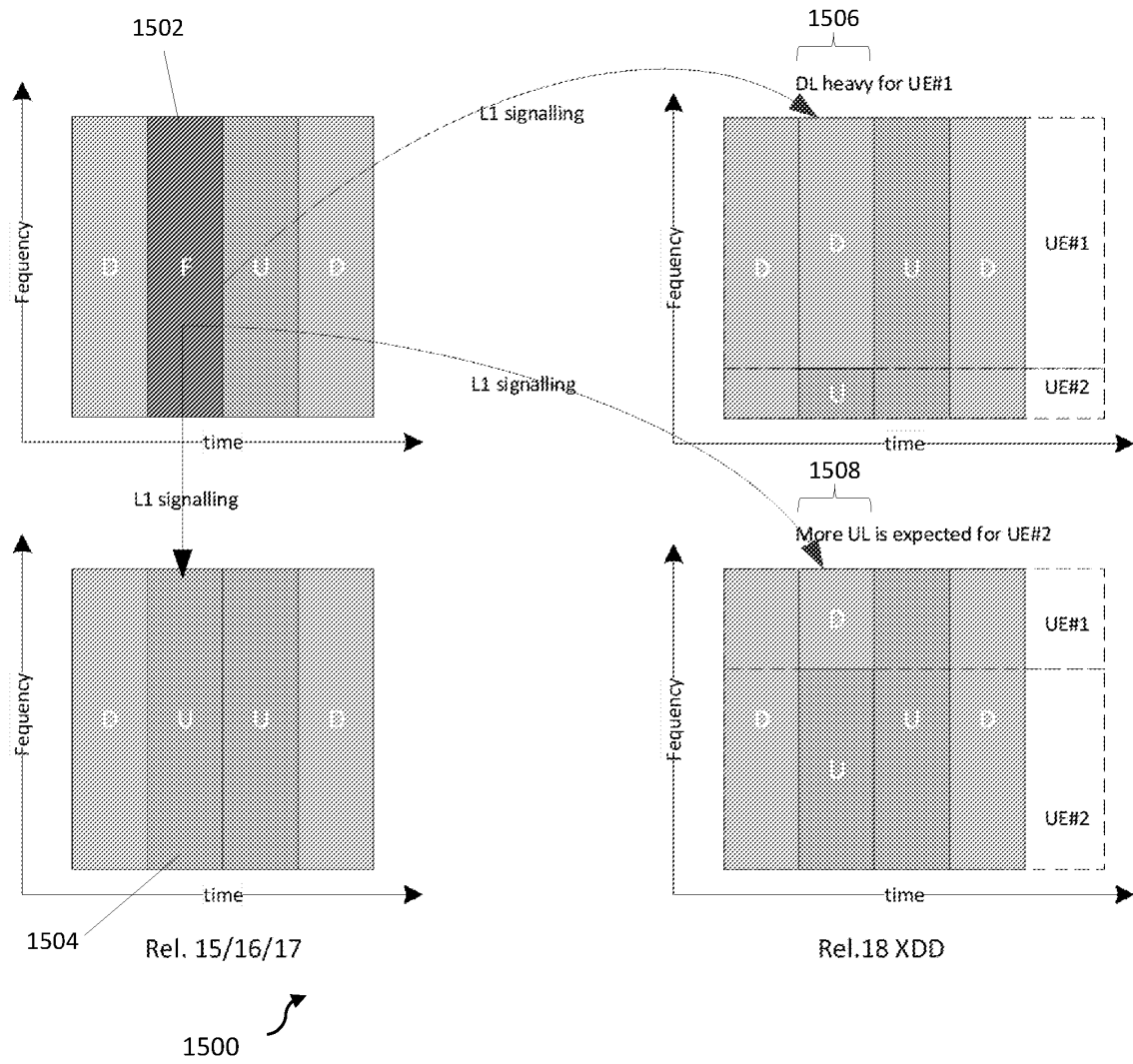


Fig. 15

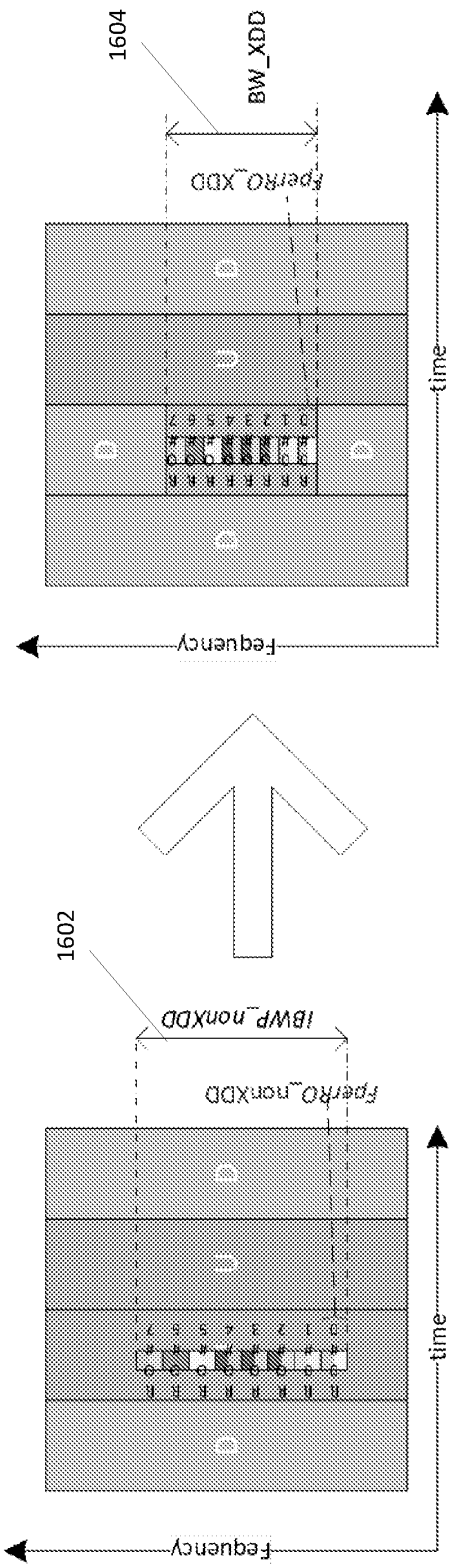


Fig. 16

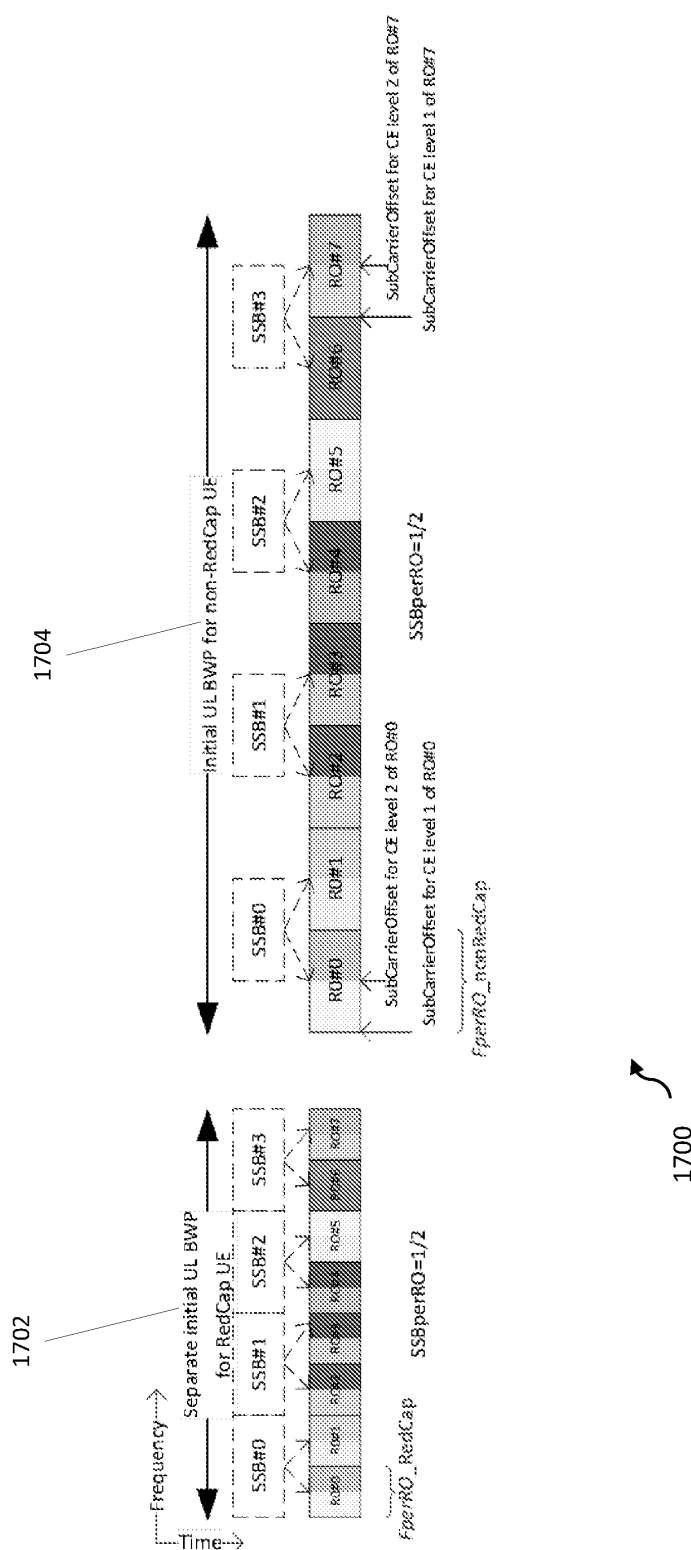


Fig. 17

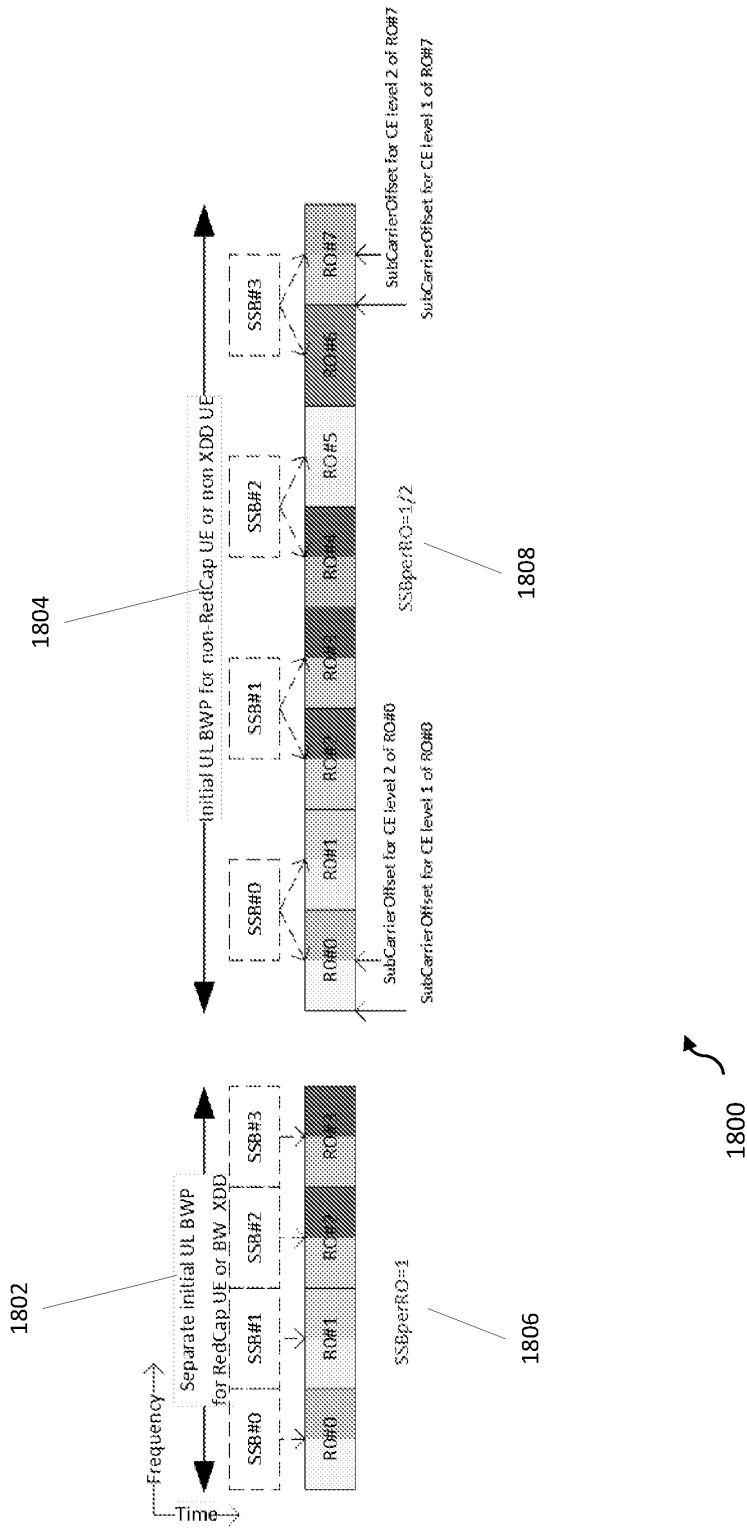


Fig. 18

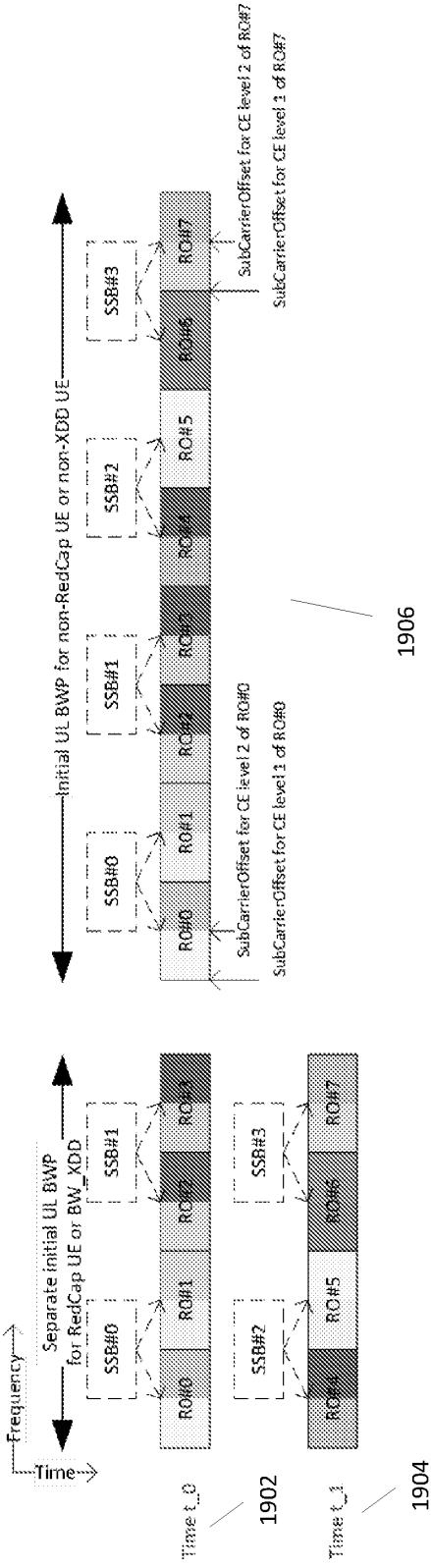


Fig. 19A

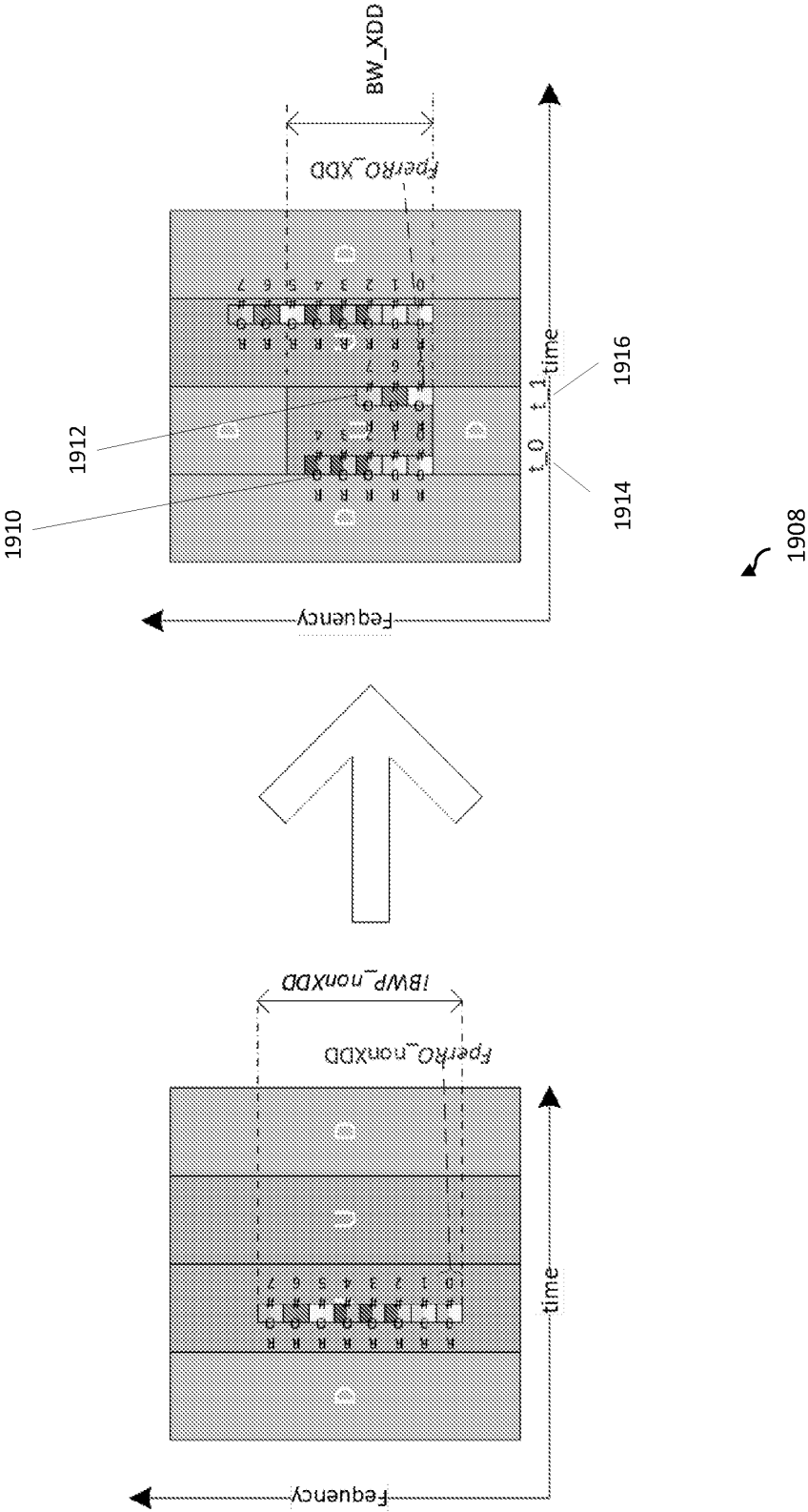


Fig. 19B

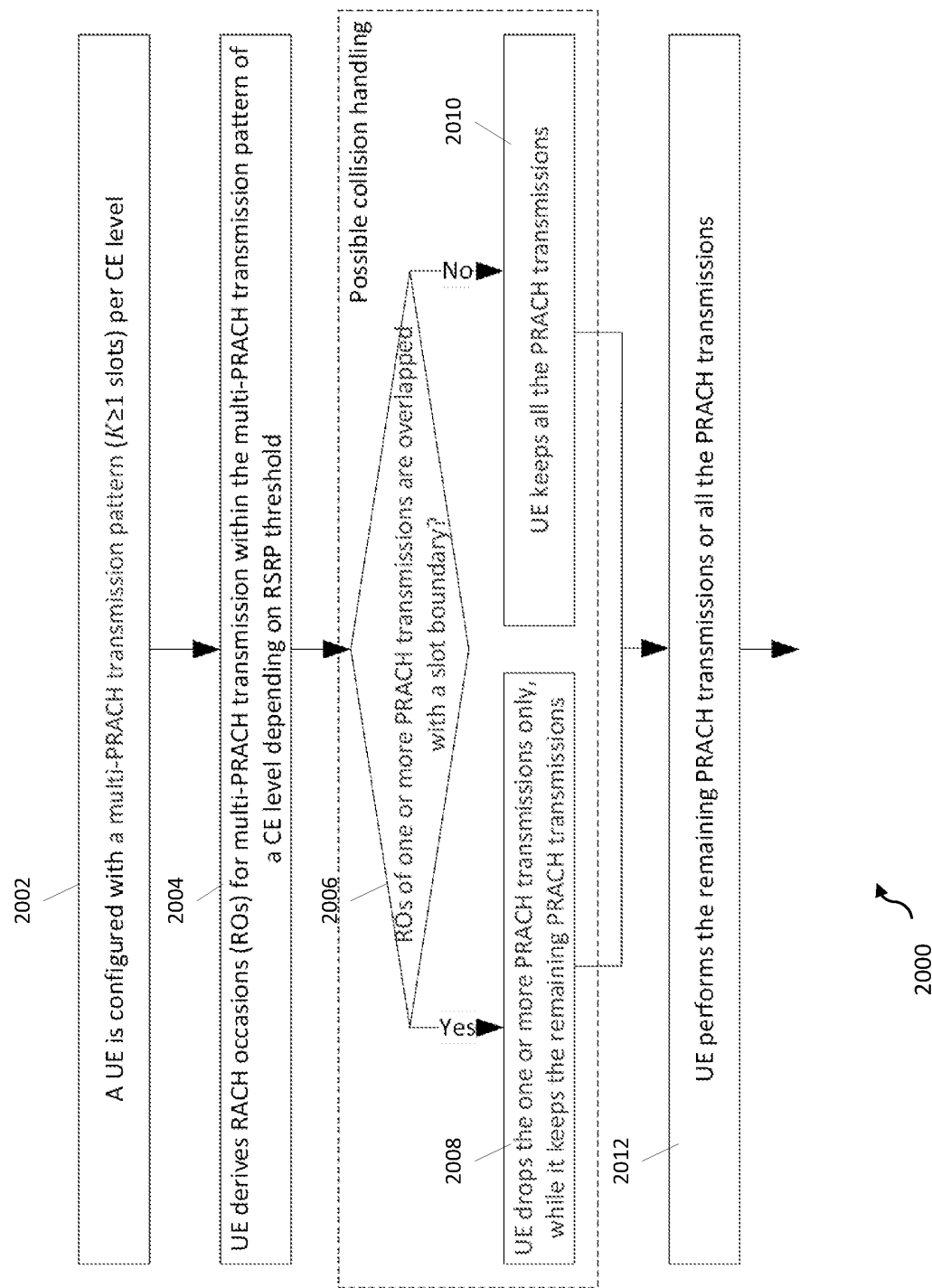


Fig. 20A

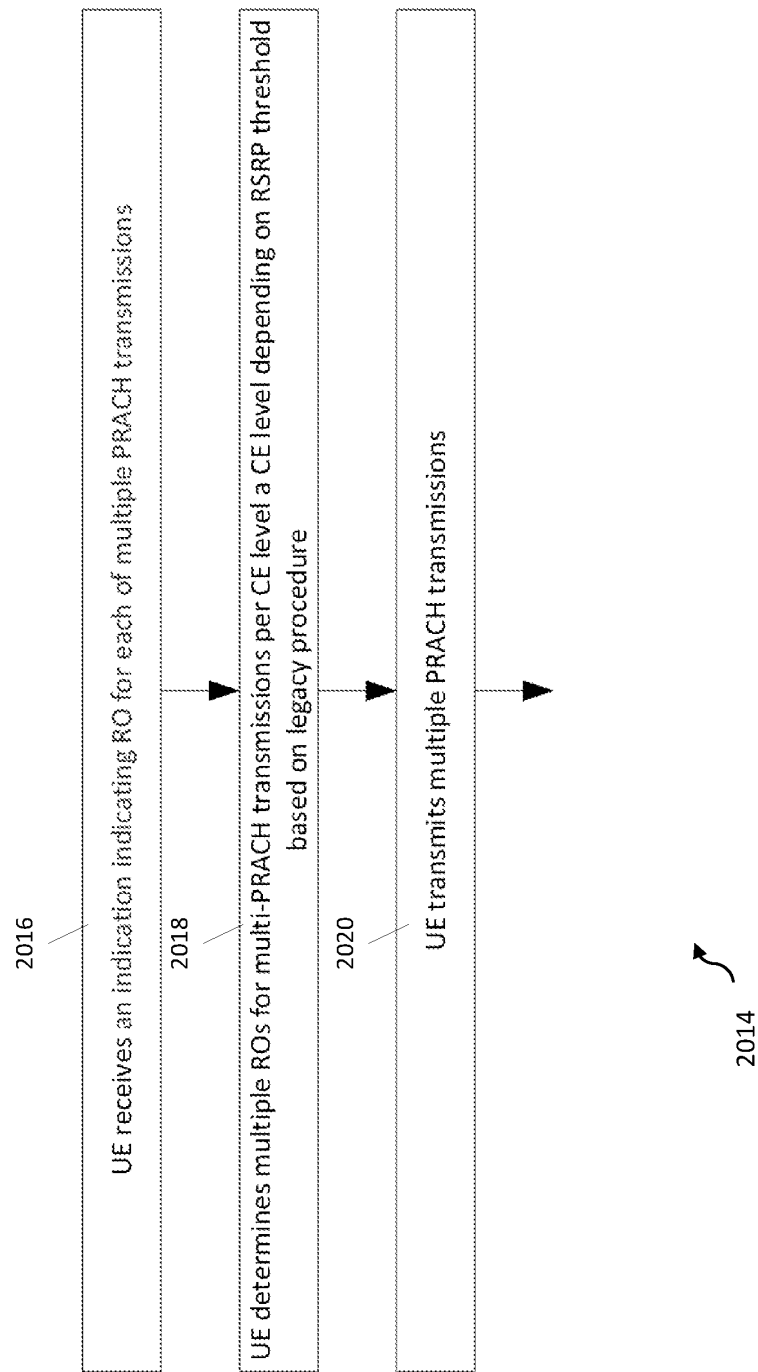


Fig. 20B

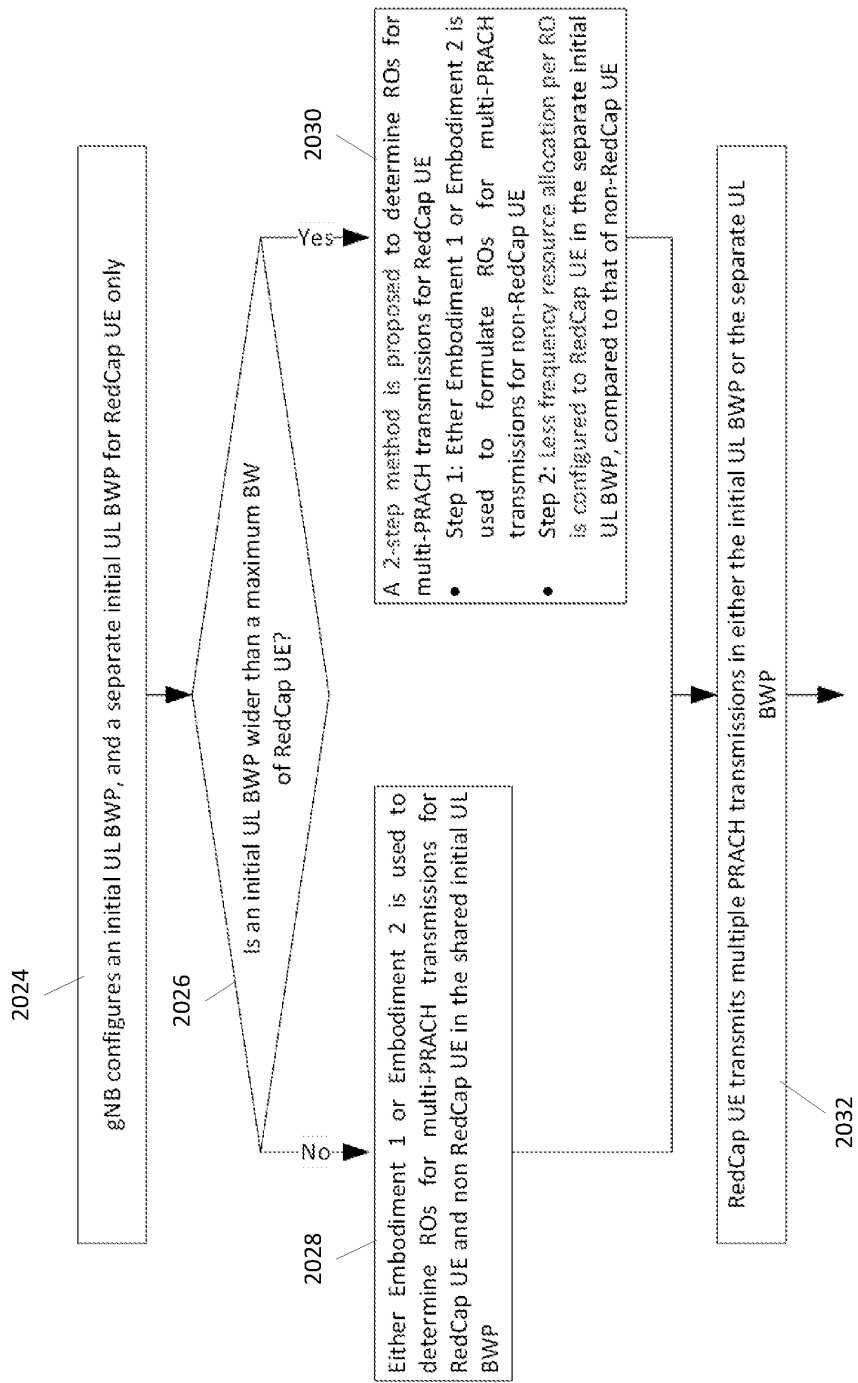
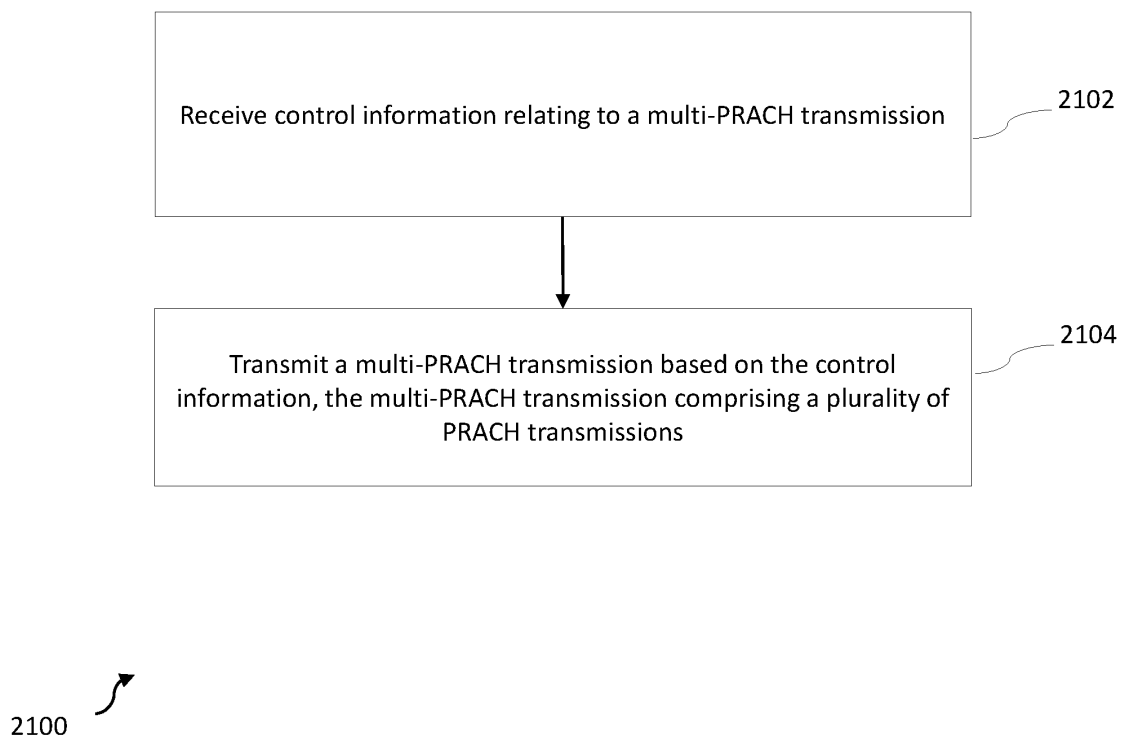


Fig. 20C

**Fig. 21**

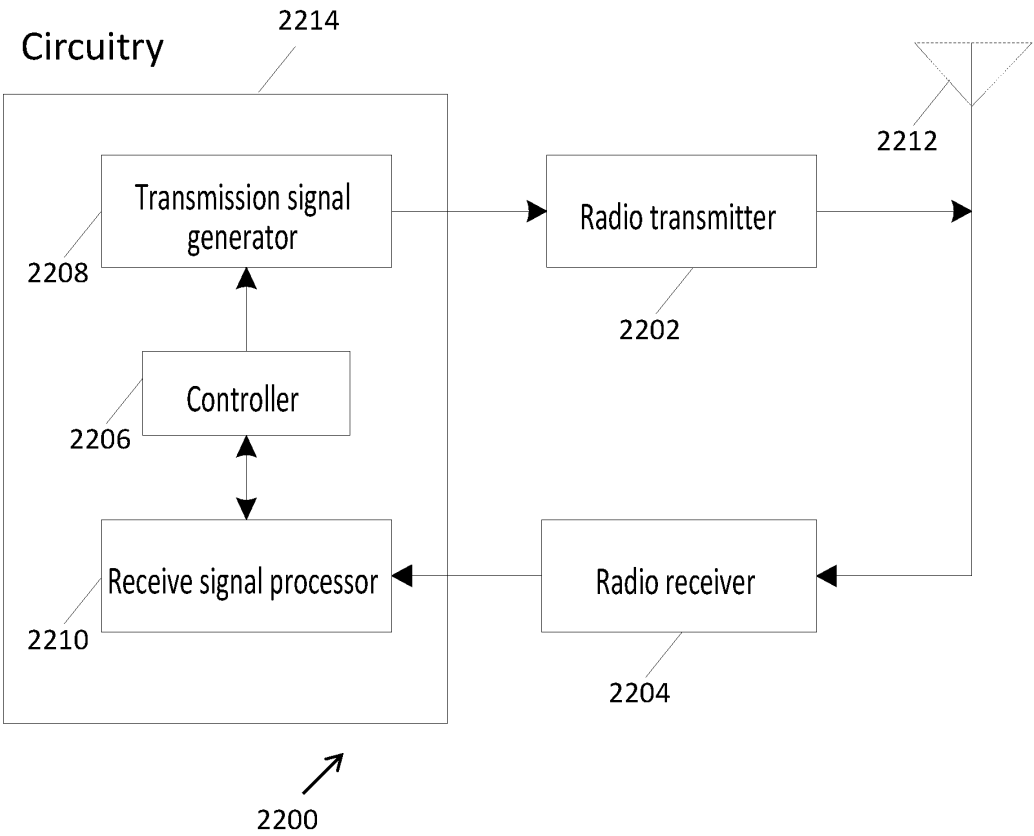


Fig. 22