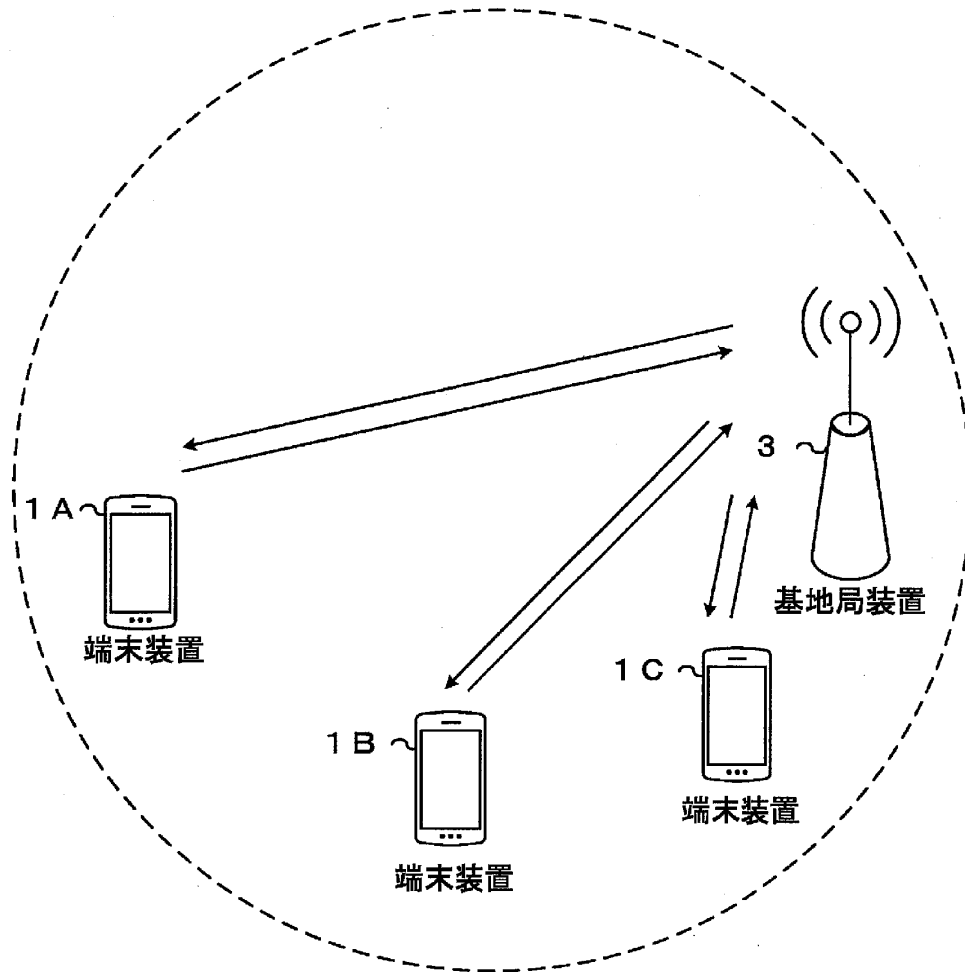


[図1]



[図2A]

Figure 2A: Number of OFDM symbols per slot, slots per frame, and slots per subframe for normal cyclic prefix.

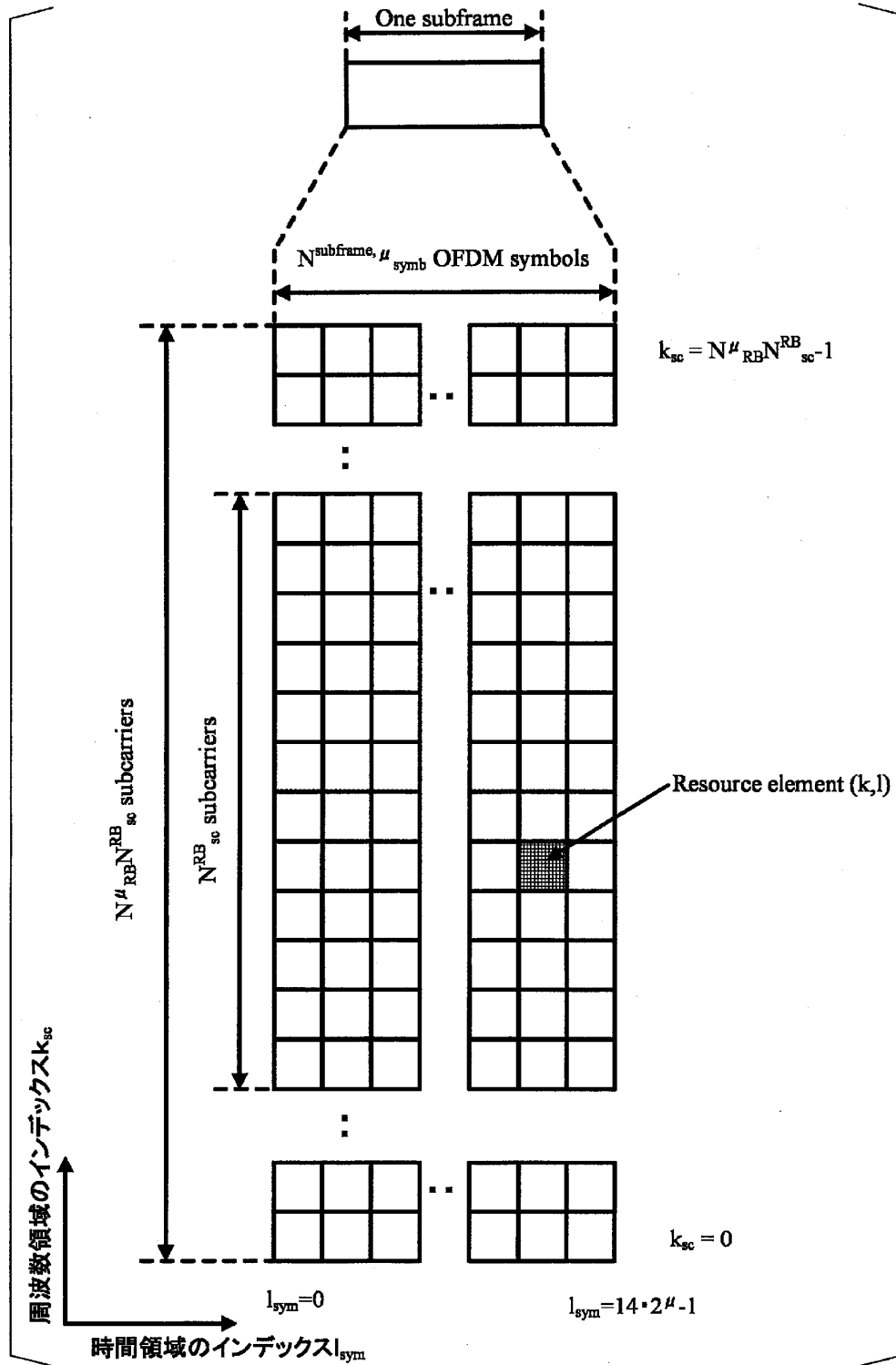
μ	$N_{\text{slot}}^{\text{slot}}$	$N_{\text{slot}}^{\text{frame}, \mu}$	$N_{\text{slot}}^{\text{subframe}, \mu}$
0	14	10	1
1	14	20	2
2	14	40	4
3	14	80	8
4	14	160	16

[図2B]

Figure 2B: Number of OFDM symbols per slot, slots per frame, and slots per subframe for extended cyclic prefix.

μ	$N_{\text{slot}}^{\text{slot}}$	$N_{\text{slot}}^{\text{frame}, \mu}$	$N_{\text{slot}}^{\text{subframe}, \mu}$
2	12	40	4

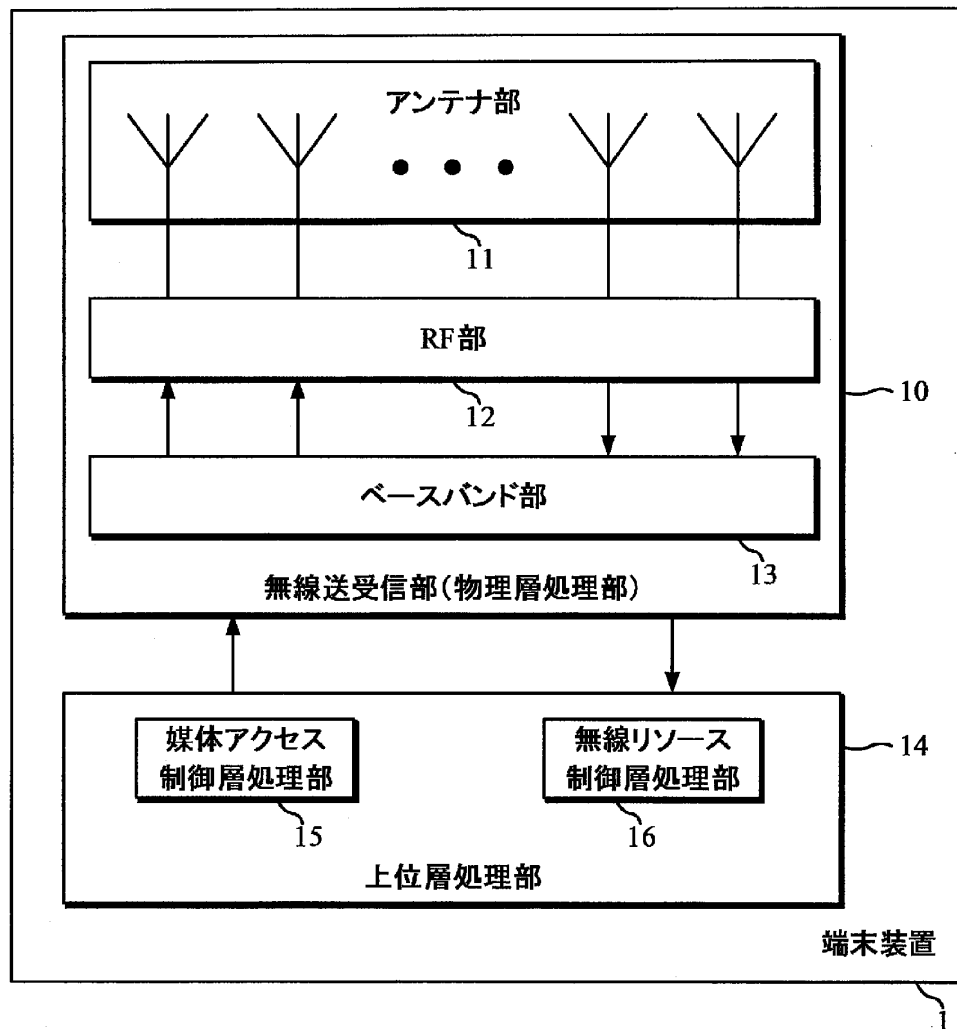
[図3]



[図4]

PUCCH format	Length in OFDM symbols $N^{\text{PUCCH}}_{\text{symb}}$
0	1 - 2
1	4 - 14
2	1 - 2
3	4 - 14
4	4 - 14

[図5]



[図6]

