

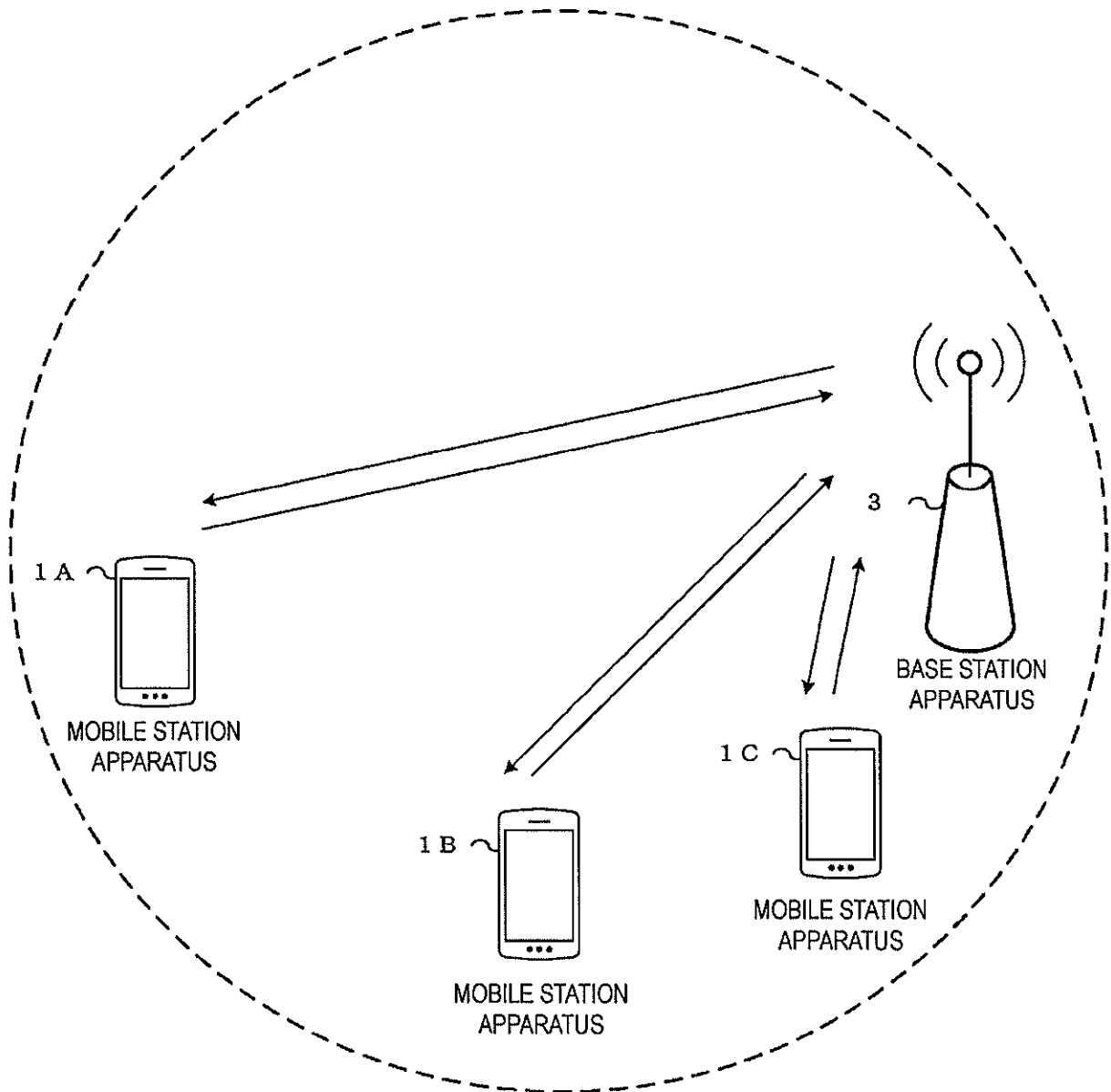


FIG. 1

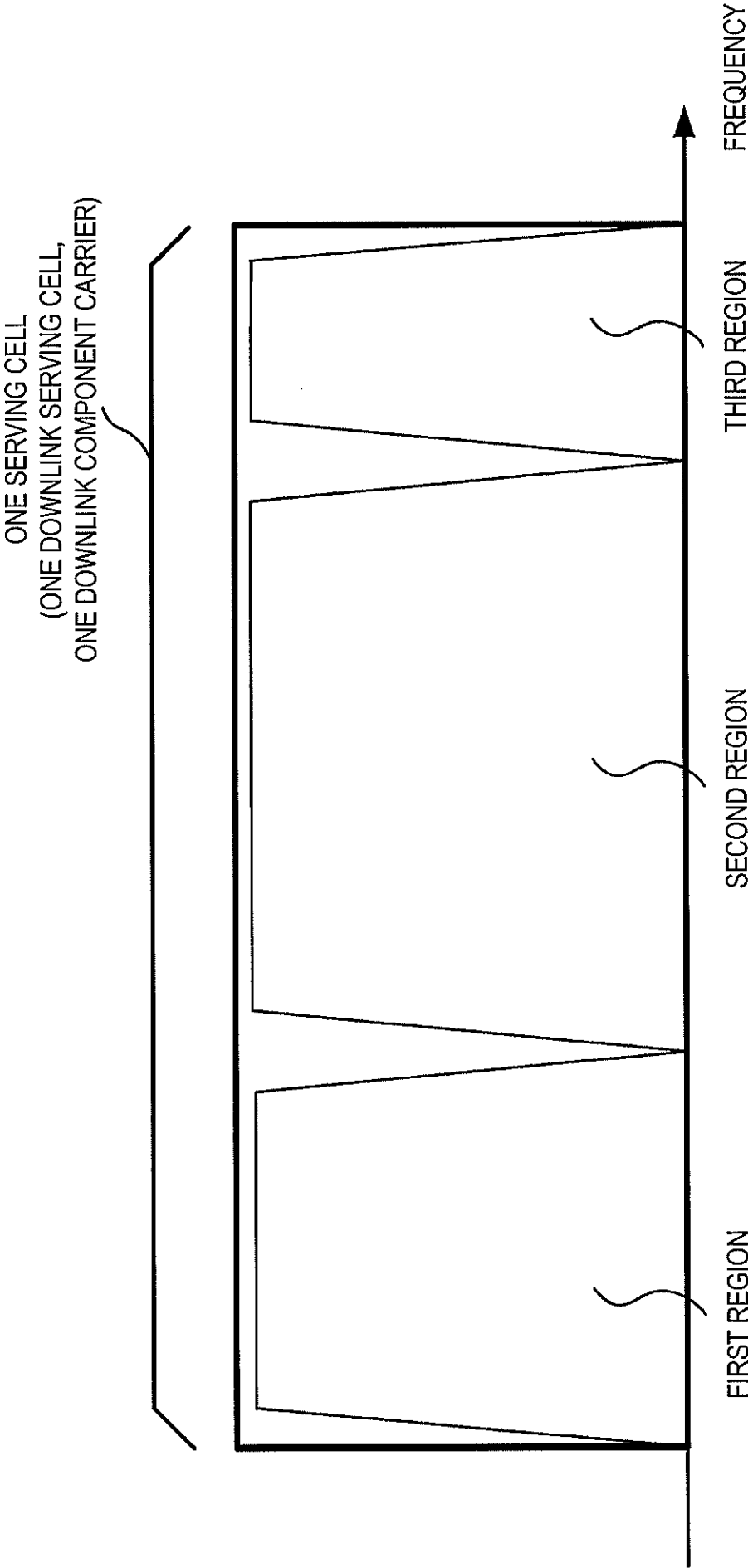


FIG. 2

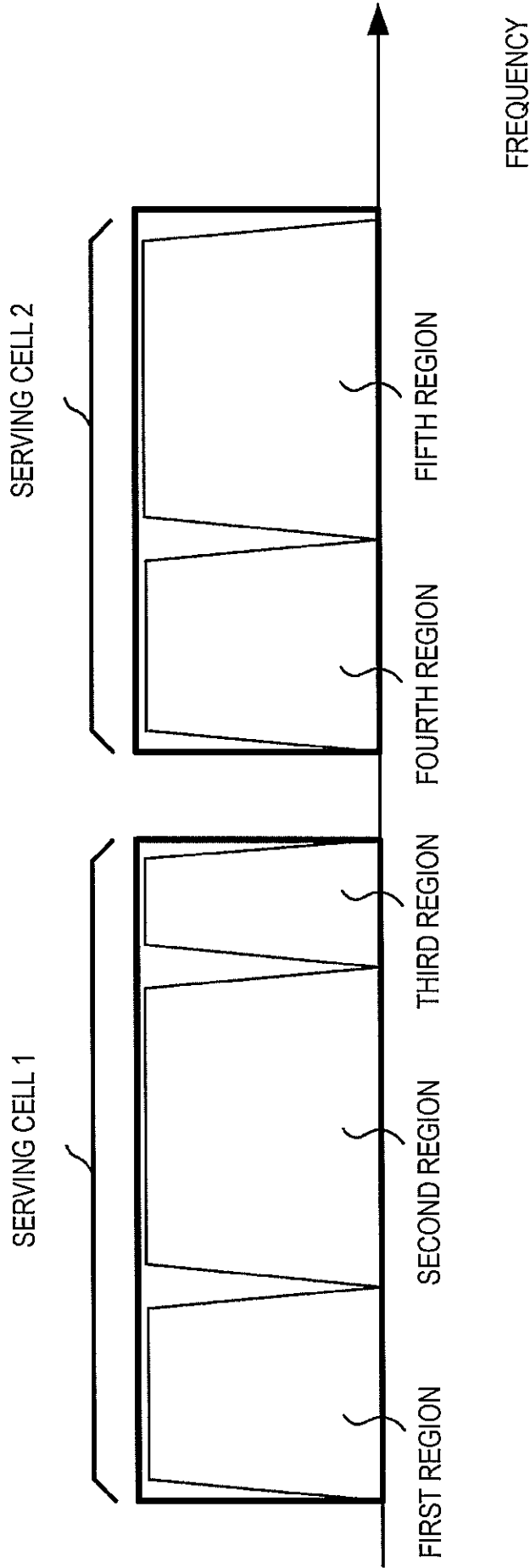


FIG. 3

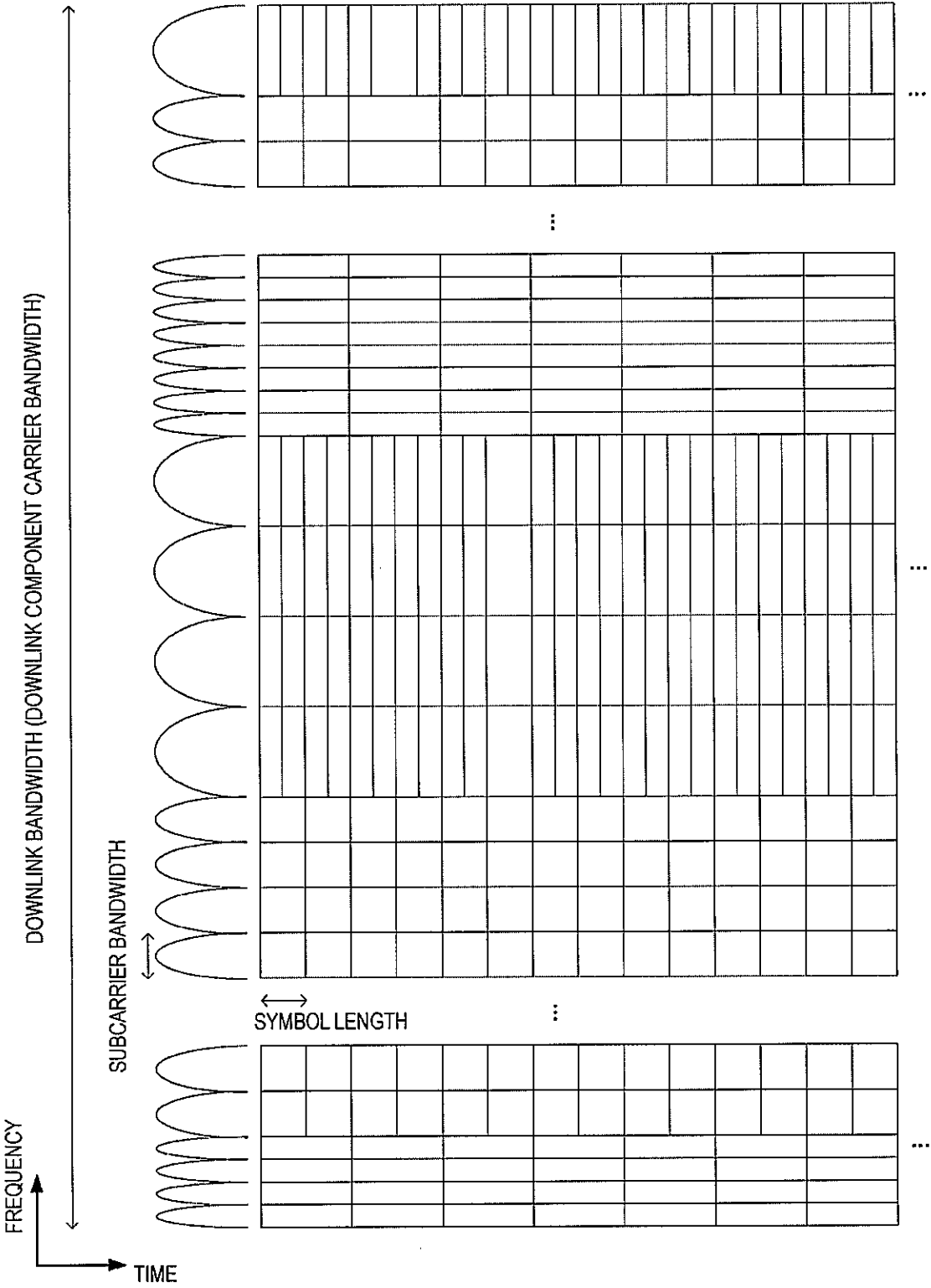


FIG. 4

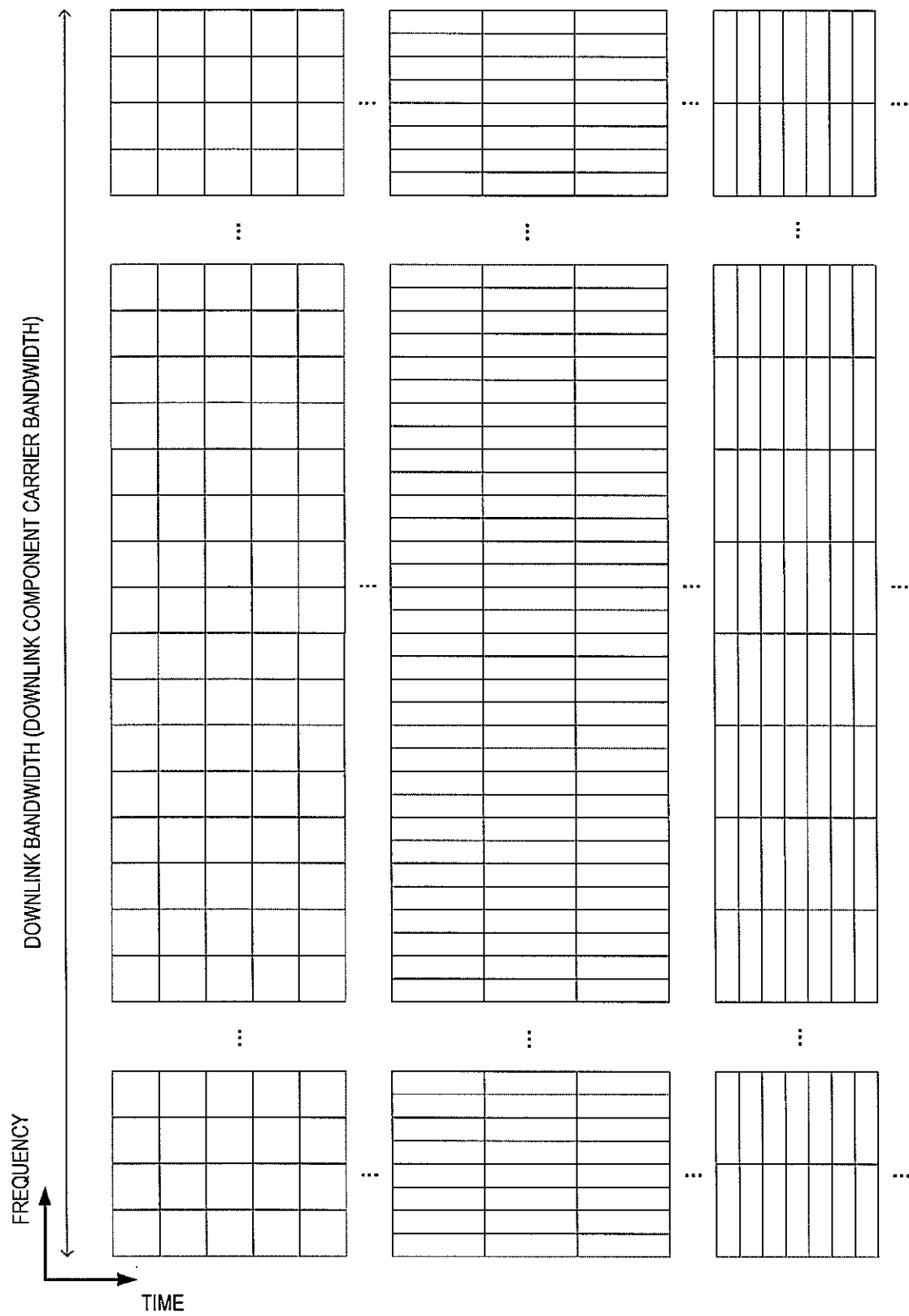


FIG. 5

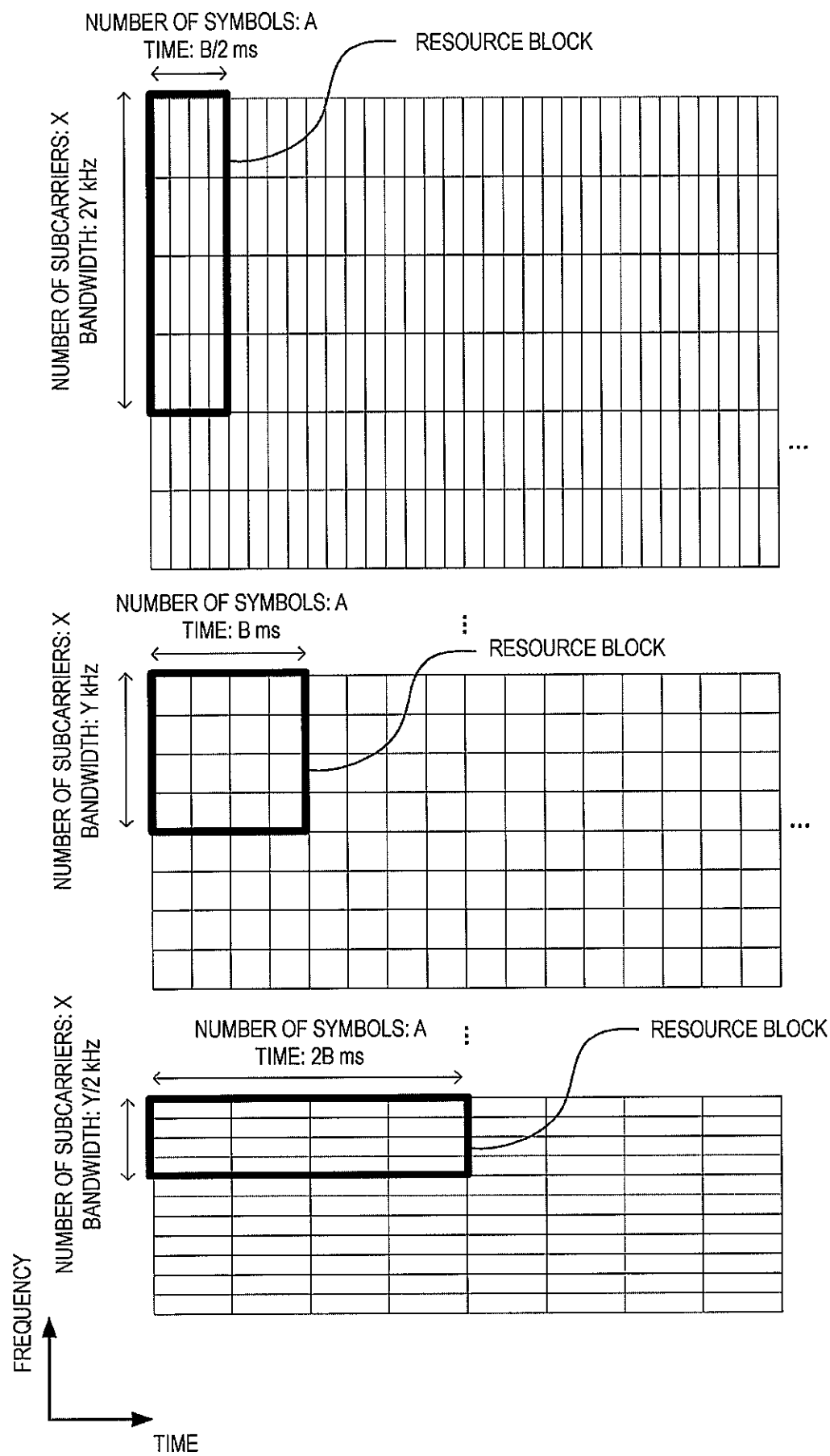


FIG. 6

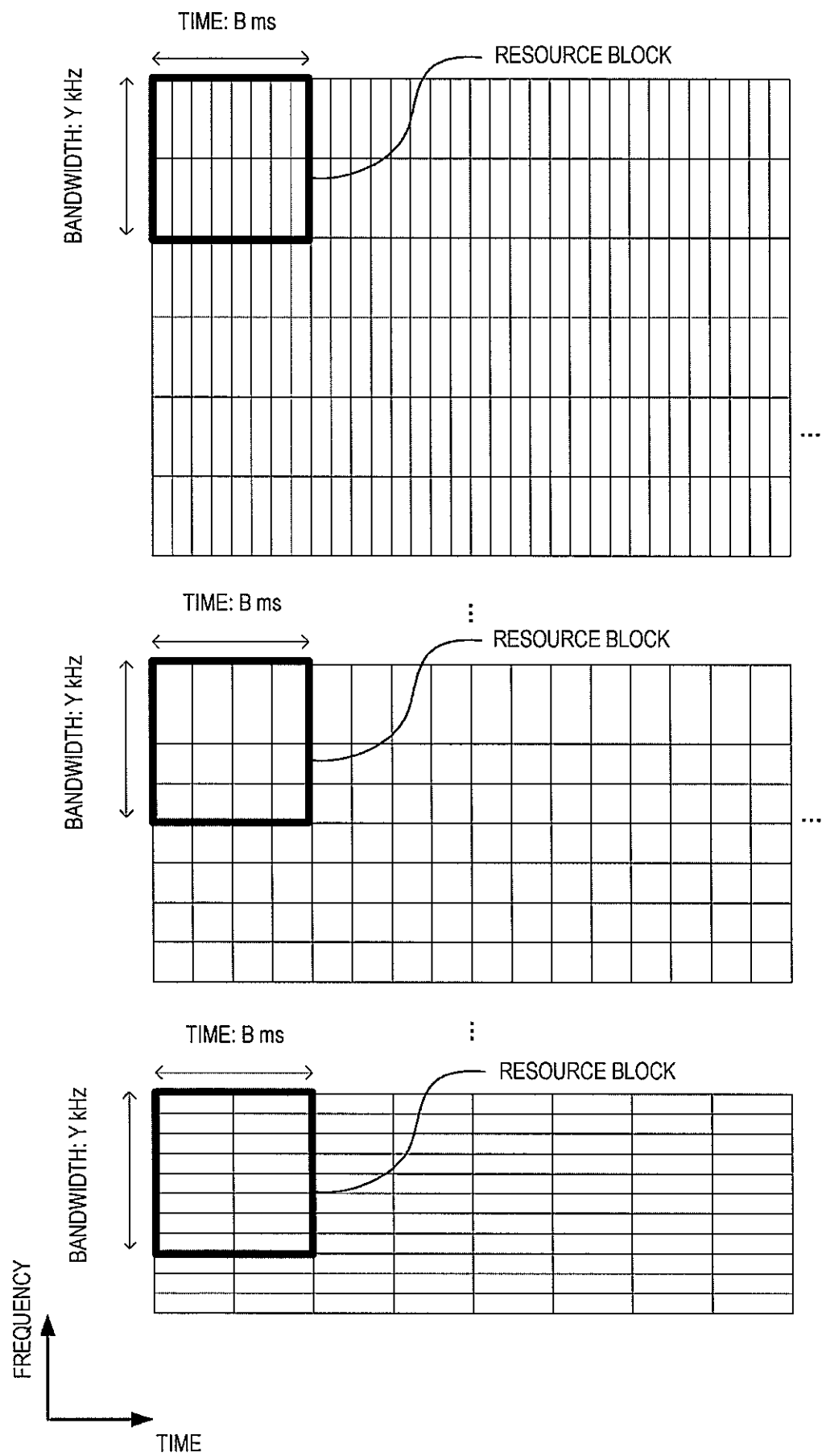


FIG. 7

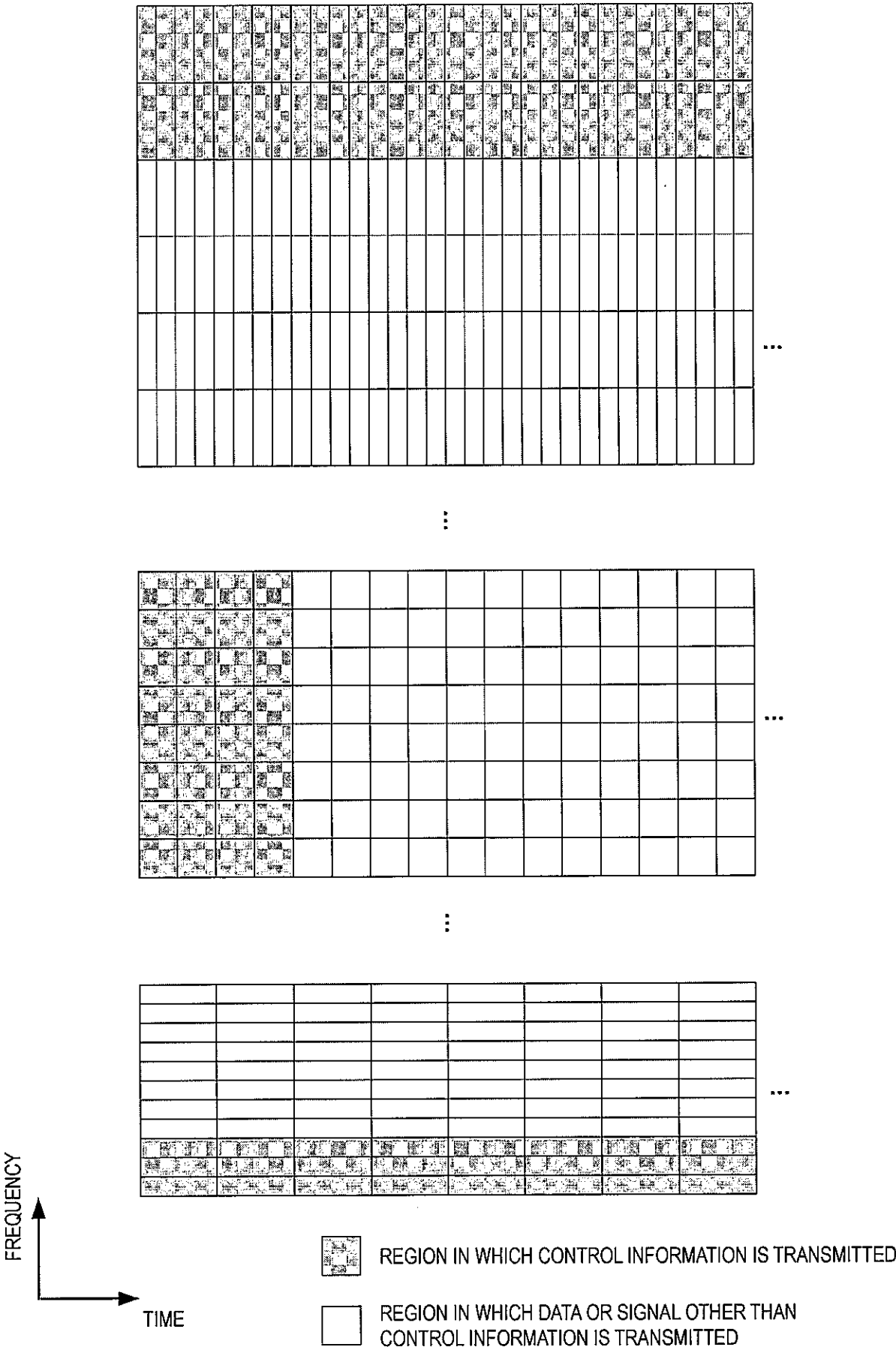


FIG. 8

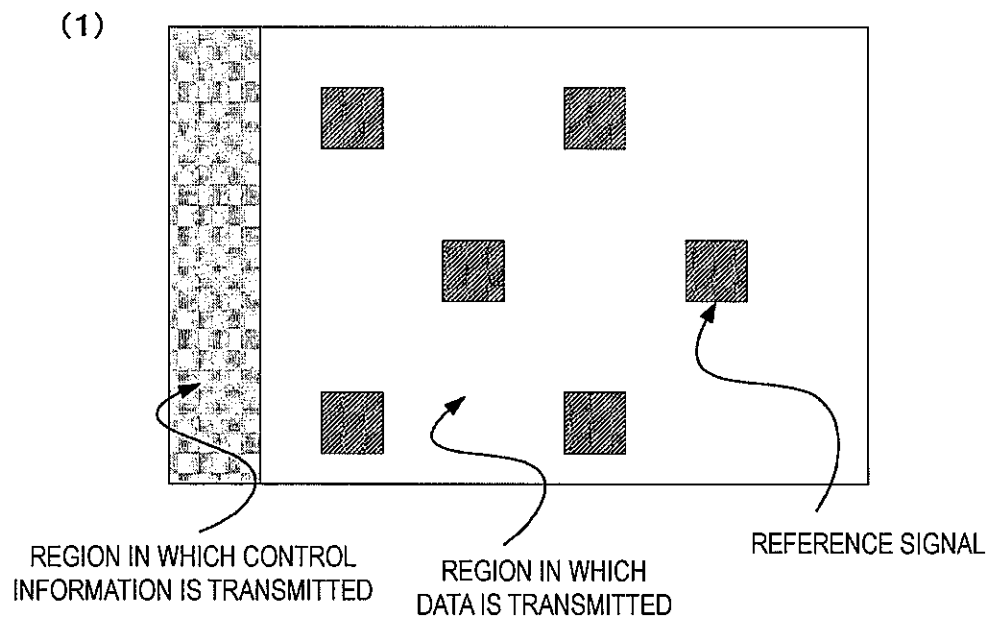
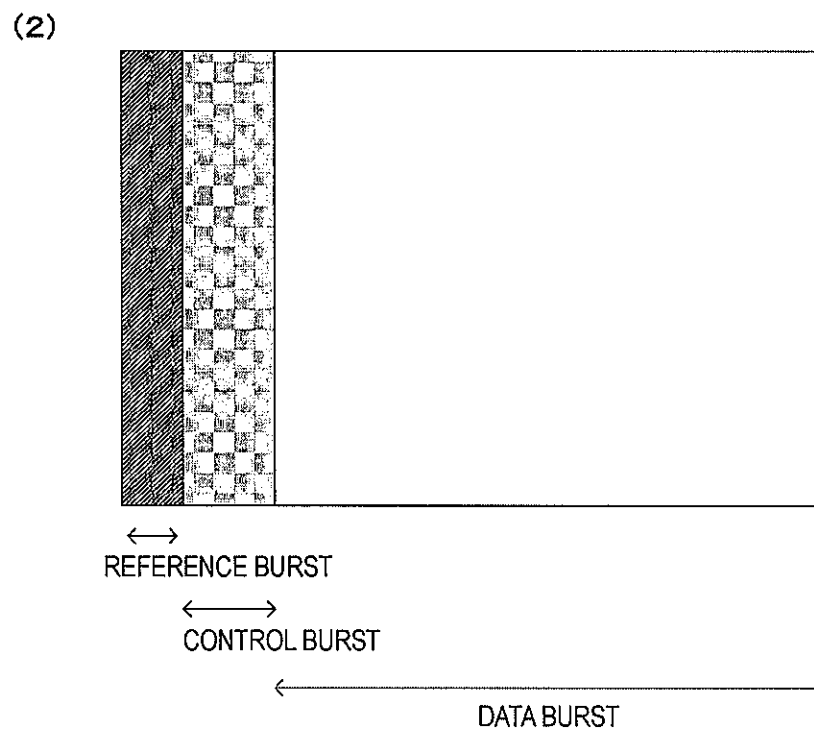
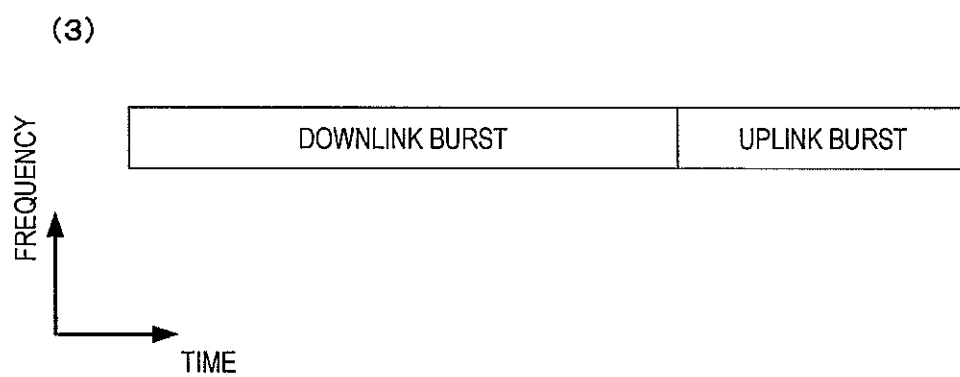


FIG. 9

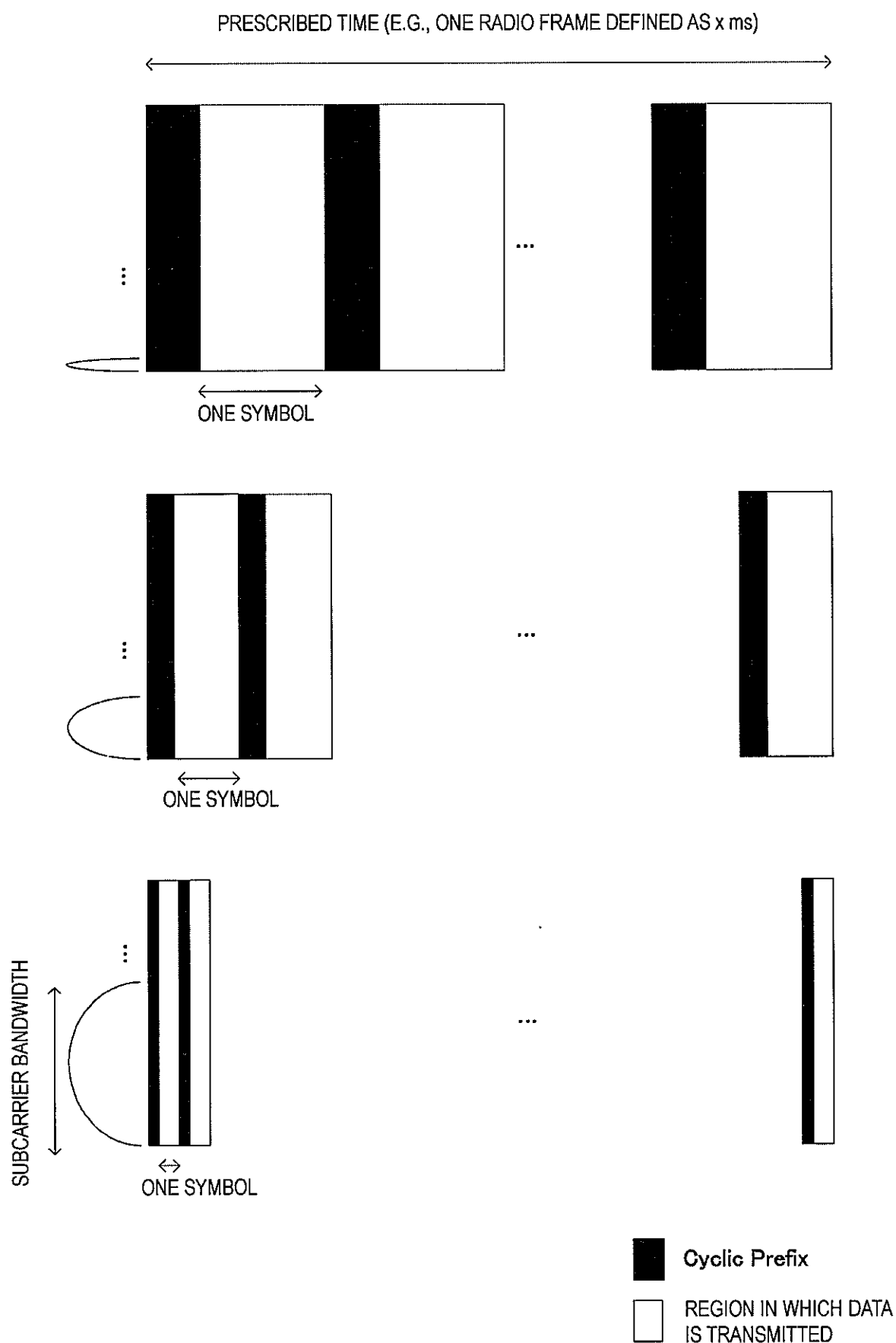


FIG. 10

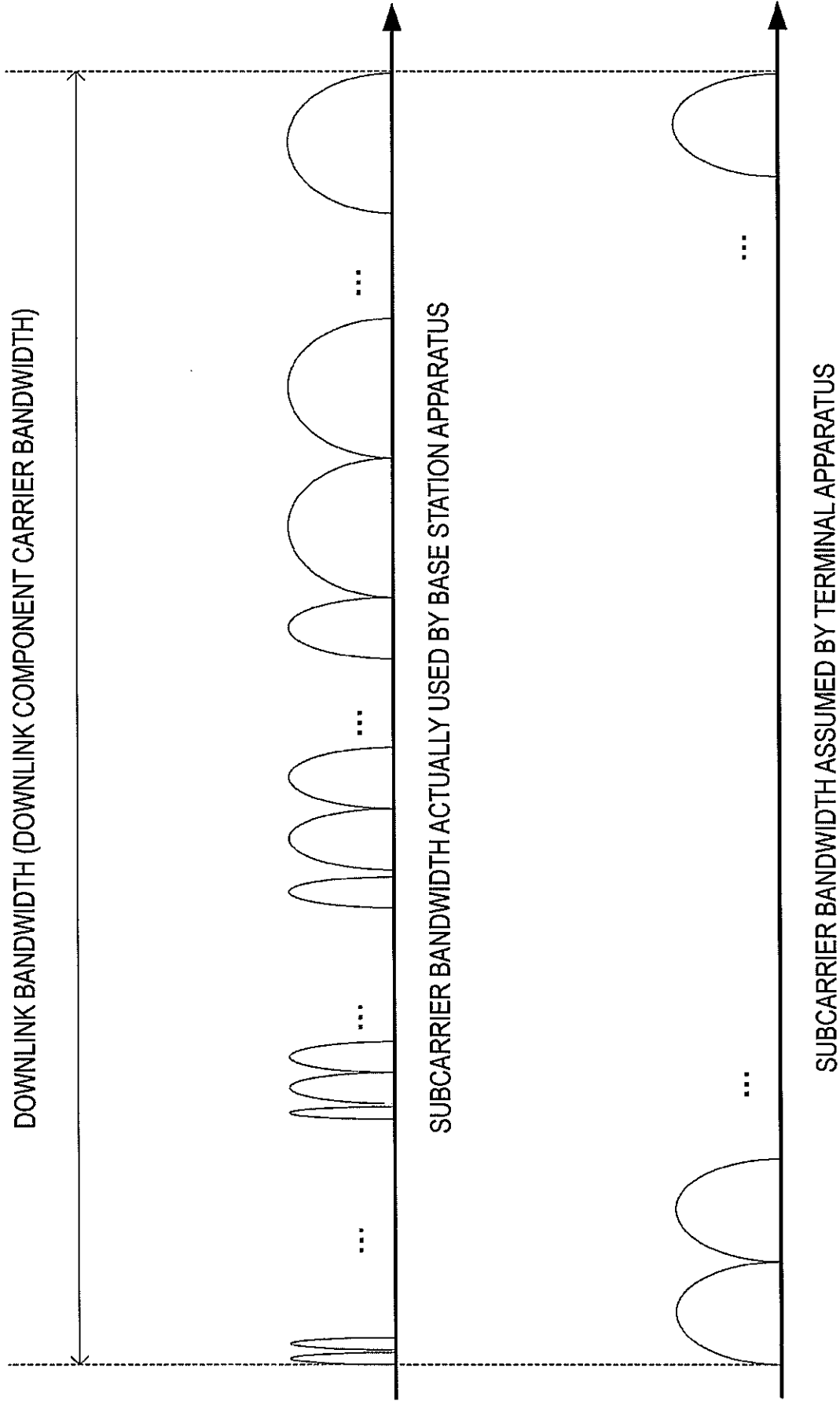


FIG. 11

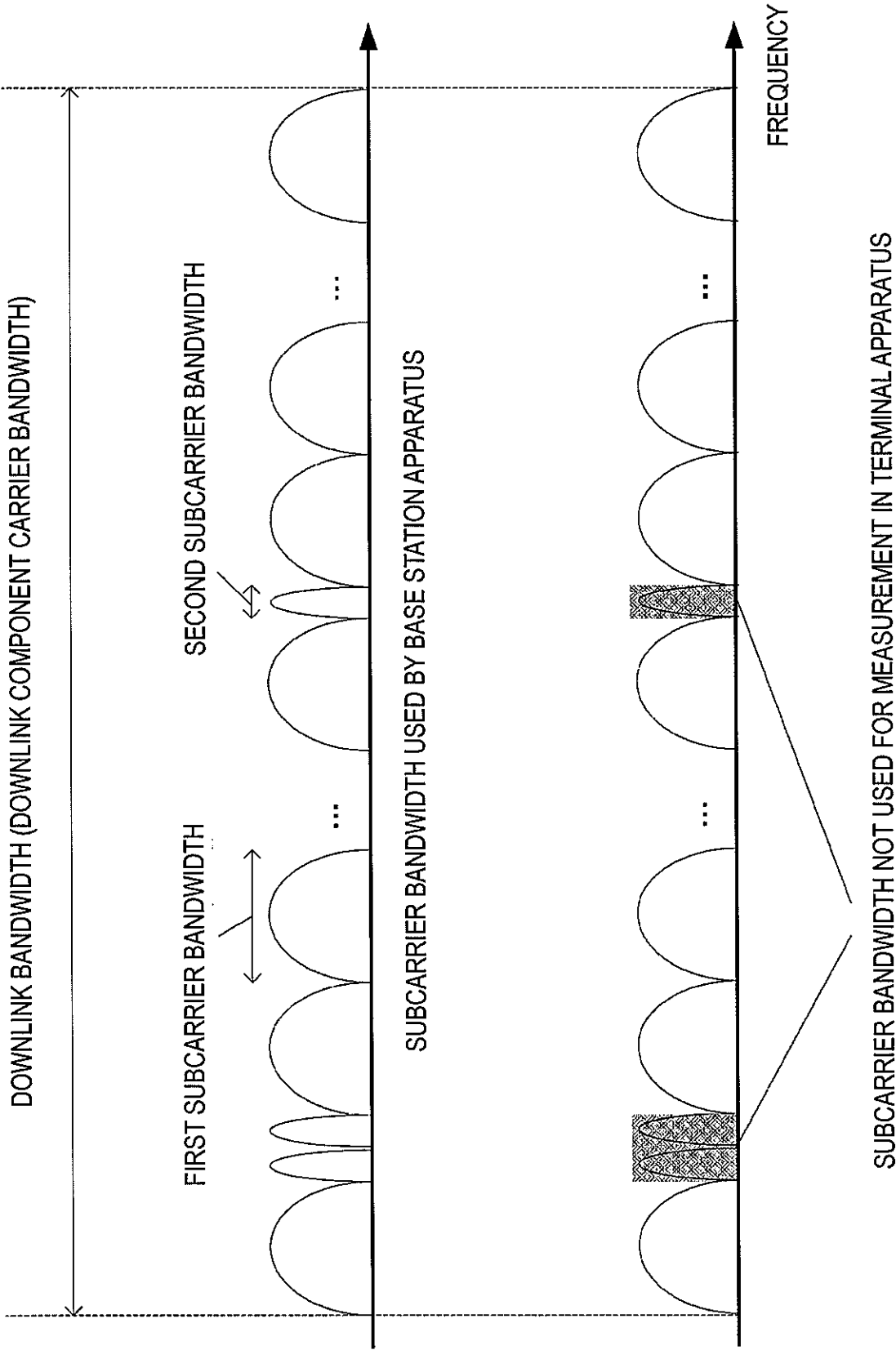
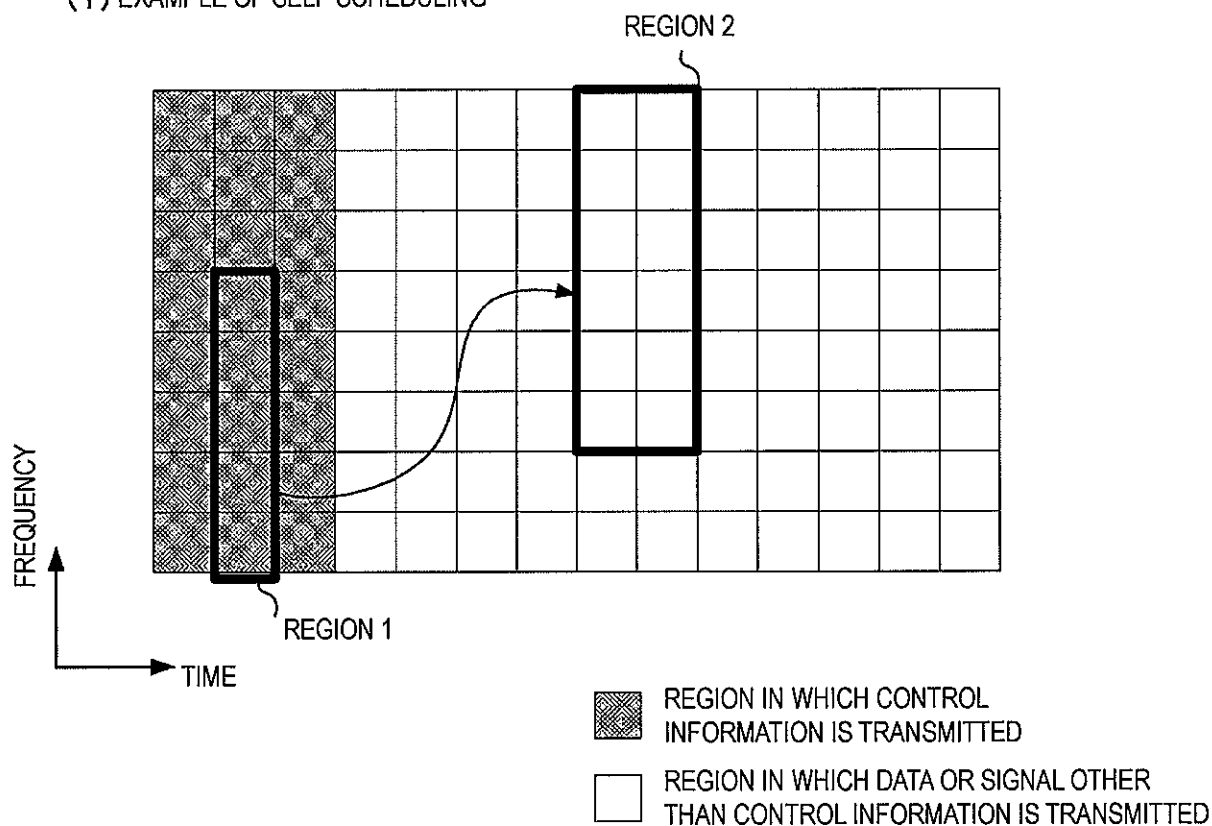


FIG. 12

(1) EXAMPLE OF SELF SCHEDULING



(2) EXAMPLE OF SELF SCHEDULING

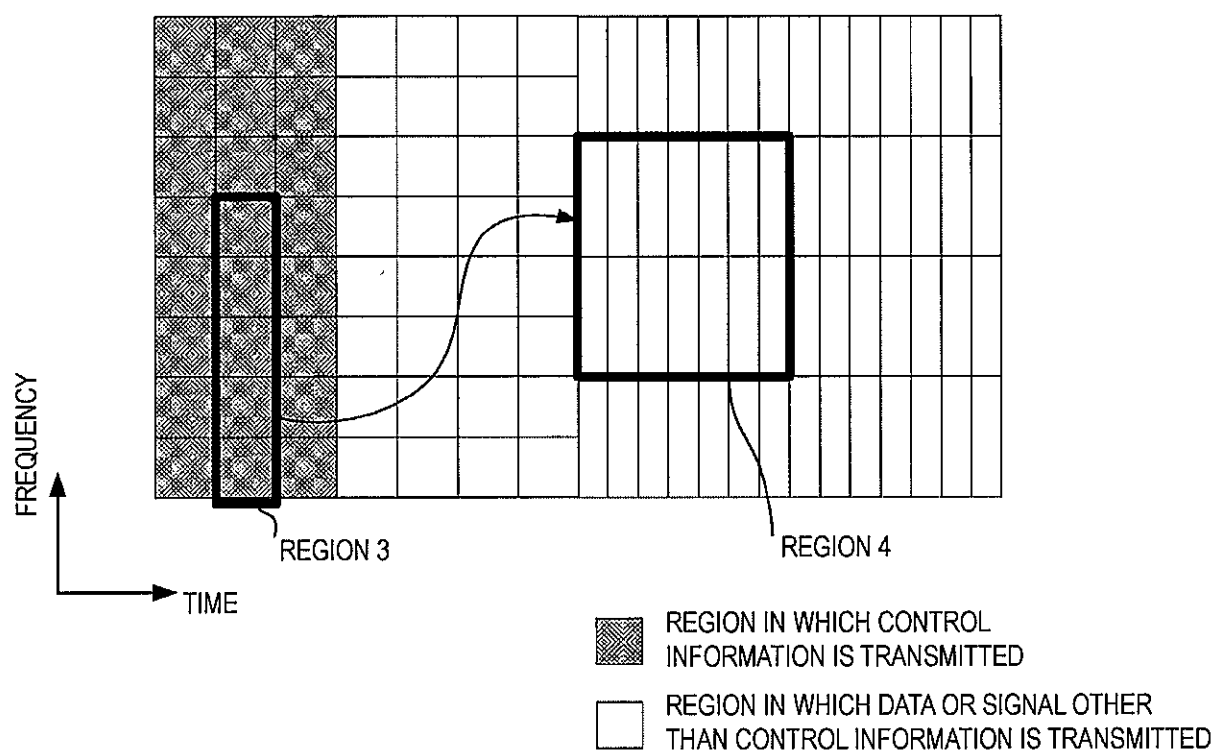


FIG. 13

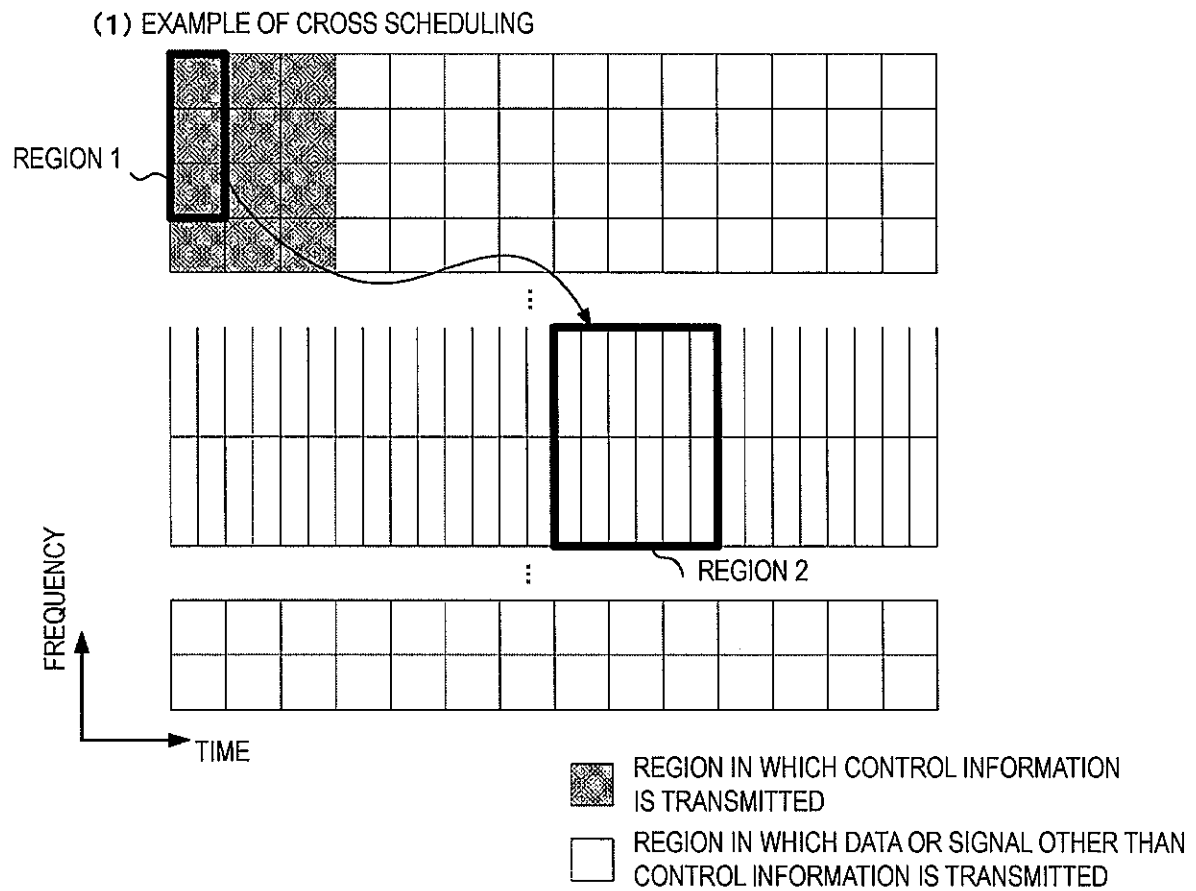
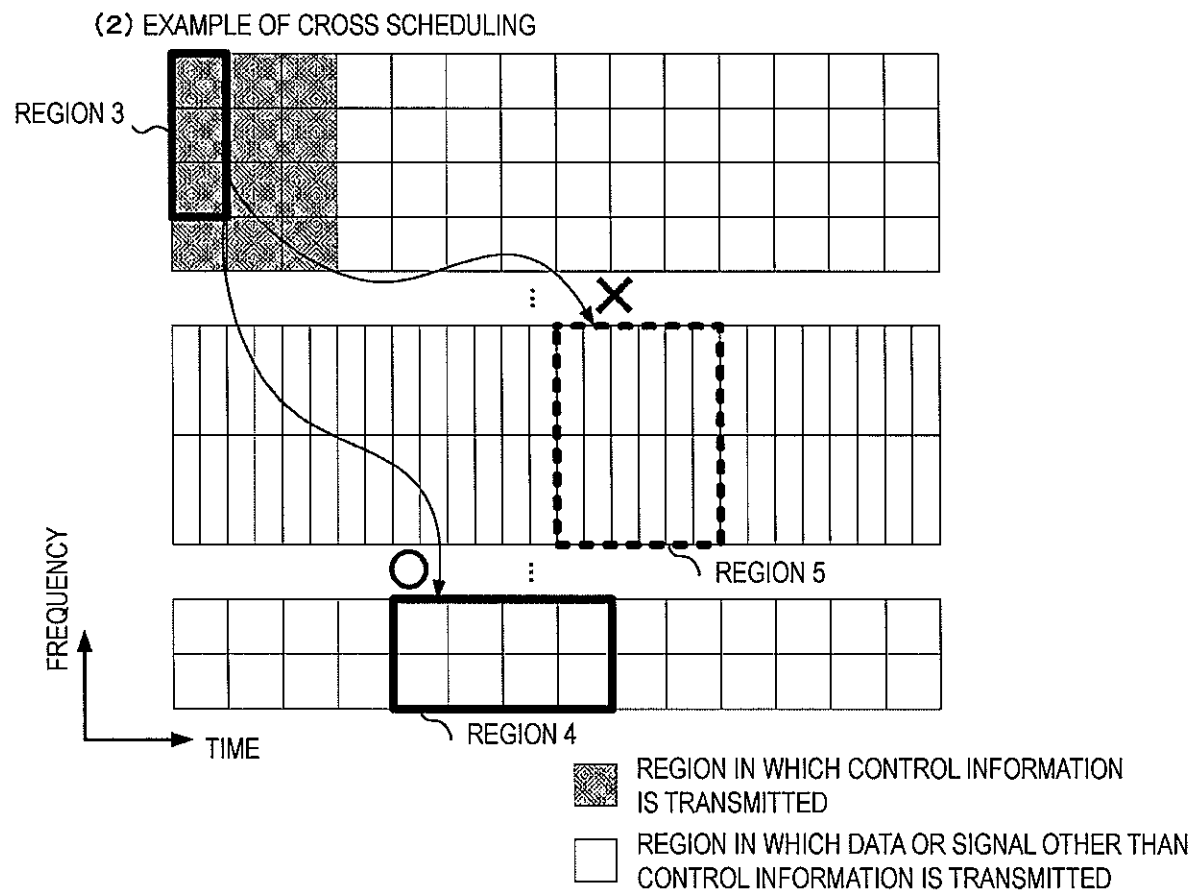


FIG. 14

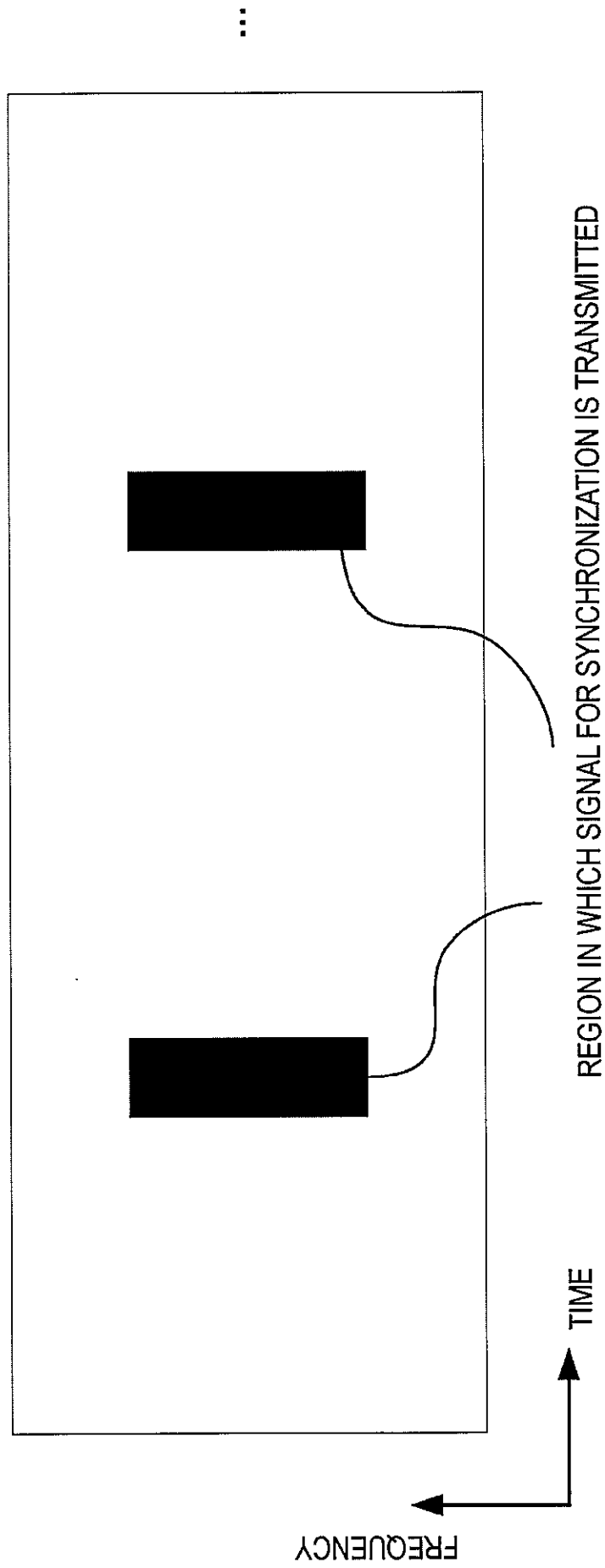


FIG. 15

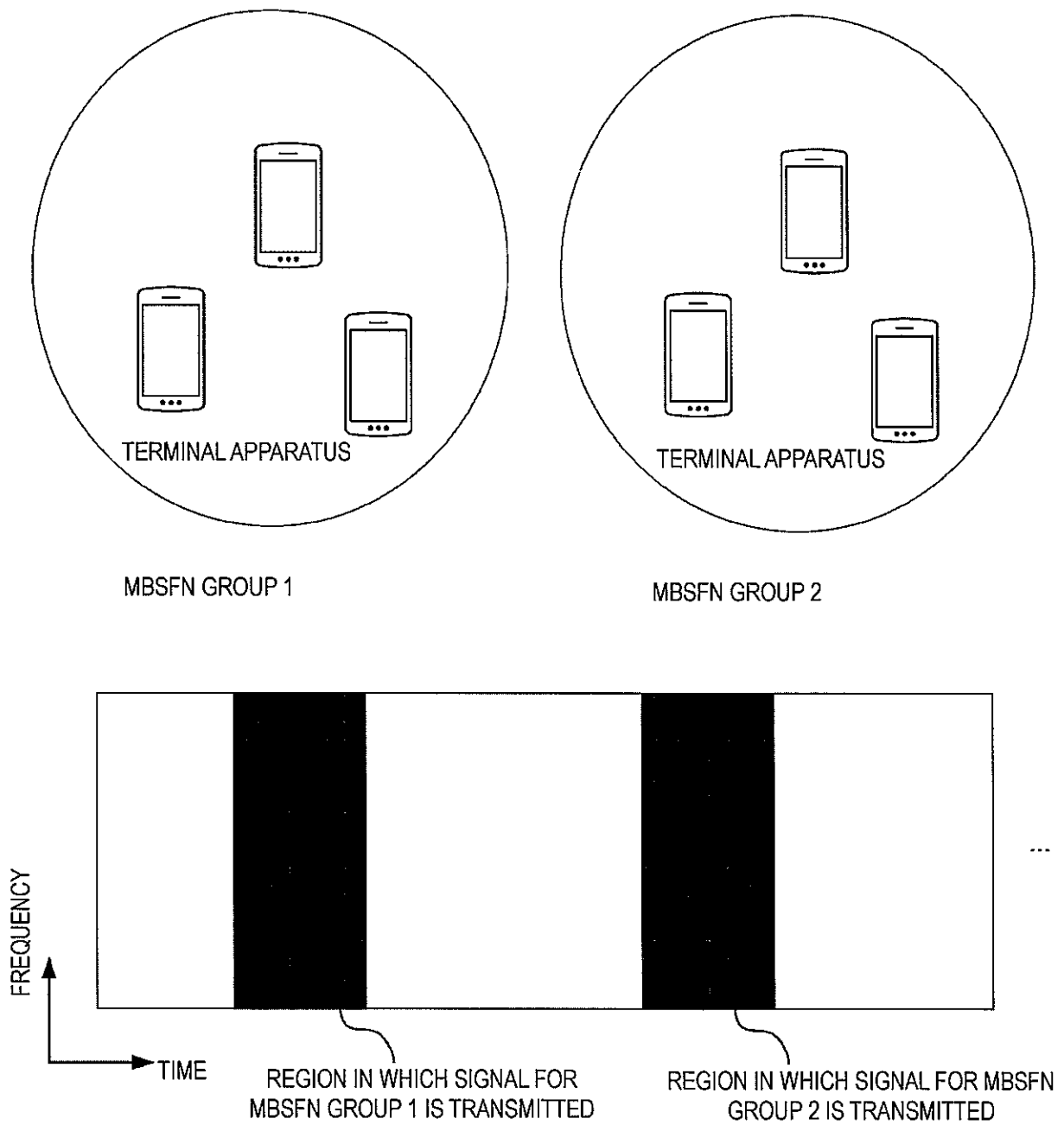


FIG. 16

Index	Subcarrier spacing
0	15 kHz
1	75 kHz
2	540 kHz

■ ■ ■

i	600 kHz
----------	----------------

FIG. 17

Operation mode	Subcarrier spacing
0	15 kHz
1	75 kHz
2	540 kHz

■ ■ ■

i	600 kHz
---	---------

FIG. 18

Index (Operation mode)	Subcarrier spacing
0	{15, 75, 540, 600} kHz
1	{15, 75, 540} kHz
2	{15, 75} kHz
...	
i	{15} kHz

FIG. 19

Operating Band	Uplink (UL) operating band BS receive UE transmit	Downlink (DL) operating band BS transmit UE receive	Duplex Mode (Frame structure type)	Subcarrier spacing
1	1920 MHz – 1980 MHz	2110 MHz – 2170 MHz	FDD (type 1)	540 kHz
2	1850 MHz – 1910 MHz	1930 MHz – 1990 MHz	FDD (type 1)	75 kHz
3	1710 MHz – 1785 MHz	1805 MHz – 1880 MHz	FDD (type 1)	15 kHz

42	3400 MHz – 3600 MHz	3400 MHz – 3600 MHz	TDD (type 2)	540 kHz
43	3600 MHz – 3800 MHz	3600 MHz – 3800 MHz	TDD (type 2)	75 kHz
44	703 MHz – 803 MHz	703 MHz – 803 MHz	TDD (type 2)	15 kHz
45	5150 MHz – 5250 MHz	5150 MHz – 5250 MHz	LAA (type 3)	540 kHz

FIG. 20

Operating Band	Uplink (UL) operating band BS receive UE transmit	Downlink (DL) operating band BS transmit UE receive	Duplex Mode (Frame structure type)	Subcarrier spacing
1	1920 MHz – 1980 MHz	2110 MHz – 2170 MHz	FDD (type 1)	{15, 75, 540, 600} kHz
2	1850 MHz – 1910 MHz	1930 MHz – 1990 MHz	FDD (type 1)	{540, 600} kHz
3	1710 MHz – 1785 MHz	1805 MHz – 1880 MHz	FDD (type 1)	15 kHz

...

42	3400 MHz – 3600 MHz	3400 MHz – 3600 MHz	TDD (type 2)	{15, 600} kHz
43	3600 MHz – 3800 MHz	3600 MHz – 3800 MHz	TDD (type 2)	{15, 75} kHz
44	703 MHz – 803 MHz	703 MHz – 803 MHz	TDD (type 2)	{540, 600} kHz
45	5150 MHz – 5250 MHz	5150 MHz – 5250 MHz	LAA (type 3)	{540, 600} kHz

FIG. 21

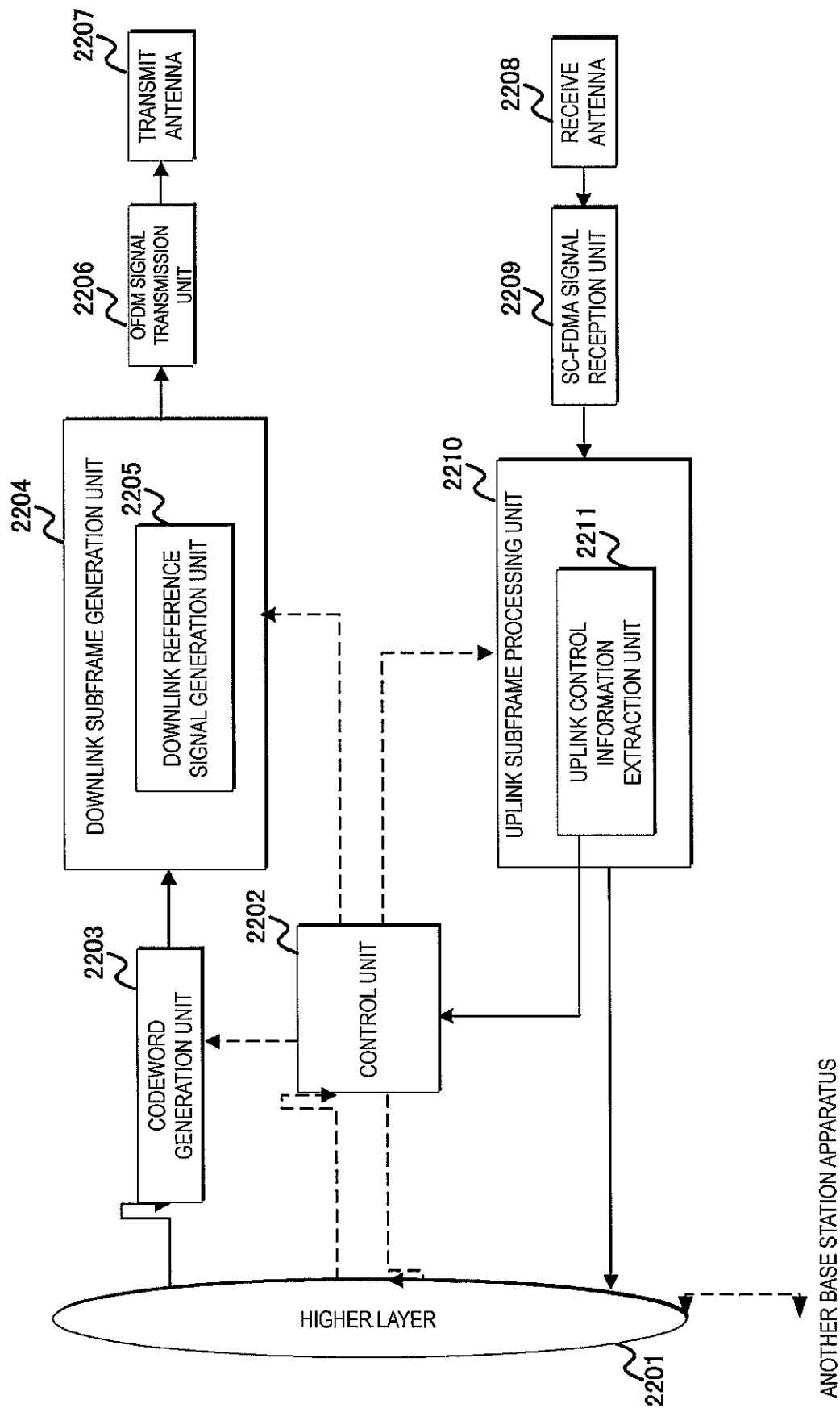


FIG. 22

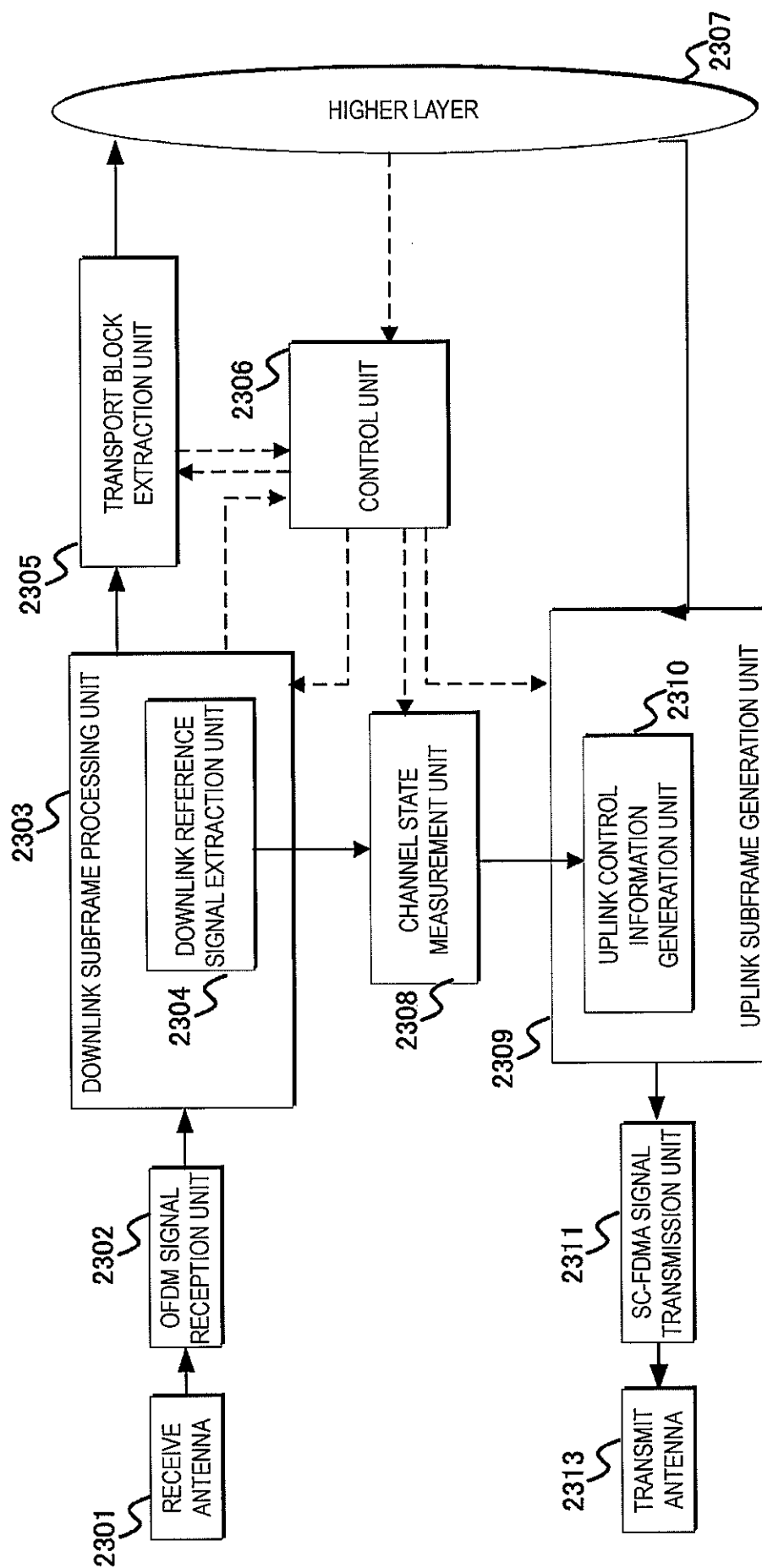


FIG. 23

Operating Band	Uplink (UL) operating band BS receive UE transmit	Downlink (DL) operating band BS transmit UE receive	Duplex Mode (Frame structure type)	Subcarrier spacing for UL operating band	Subcarrier spacing for DL operating band
1	1920 MHz – 1980 MHz	2110 MHz – 2170 MHz	FDD (type 1)	540 kHz	540 kHz
2	1850 MHz – 1910 MHz	1930 MHz – 1990 MHz	FDD (type 1)	75 kHz	15 kHz
3	1710 MHz – 1785 MHz	1805 MHz – 1880 MHz	FDD (type 1)	15 kHz	75 kHz

...

42	3400 MHz – 3600 MHz	3400 MHz – 3600 MHz	TDD (type 2)	540 kHz	540 kHz
43	3600 MHz – 3800 MHz	3600 MHz – 3800 MHz	TDD (type 2)	75 kHz	15 kHz
44	703 MHz – 803 MHz	703 MHz – 803 MHz	TDD (type 2)	540 kHz	15 kHz
45	5150 MHz – 5250 MHz	5150 MHz – 5250 MHz	LAA (type 3)	540 kHz	540 kHz

FIG. 24

Operating Band	Uplink (UL) operating band BS receive UE transmit	Downlink (DL) operating band BS transmit UE receive	Duplex Mode (Frame structure type)	Subcarrier spacing for UL operating band	Subcarrier spacing for DL operating band
1	1920 MHz – 1980 MHz	2110 MHz – 2170 MHz	FDD (type 1)	{15, 75, 540, 600} kHz	{15, 75, 540, 600} kHz
2	1850 MHz – 1910 MHz	1930 MHz – 1990 MHz	FDD (type 1)	{540, 600} kHz	{15, 75, 540, 600} kHz
3	1710 MHz – 1785 MHz	1805 MHz – 1880 MHz	FDD (type 1)	15 kHz	{540, 600} kHz

...

42	3400 MHz – 3600 MHz	3400 MHz – 3600 MHz	TDD (type 2)	{15, 600} kHz	{15, 600} kHz
43	3600 MHz – 3800 MHz	3600 MHz – 3800 MHz	TDD (type 2)	{540, 600} kHz	{15, 75} kHz
44	703 MHz – 803 MHz	703 MHz – 803 MHz	TDD (type 2)	{75, 540, 600} kHz	{540, 600} kHz
45	5150 MHz – 5250 MHz	5150 MHz – 5250 MHz	LAA (type 3)	{540, 600} kHz	{15, 75, 600} kHz

FIG. 25