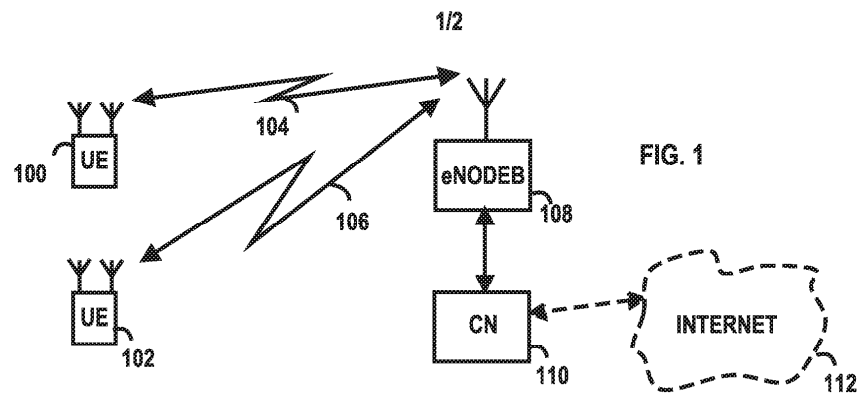
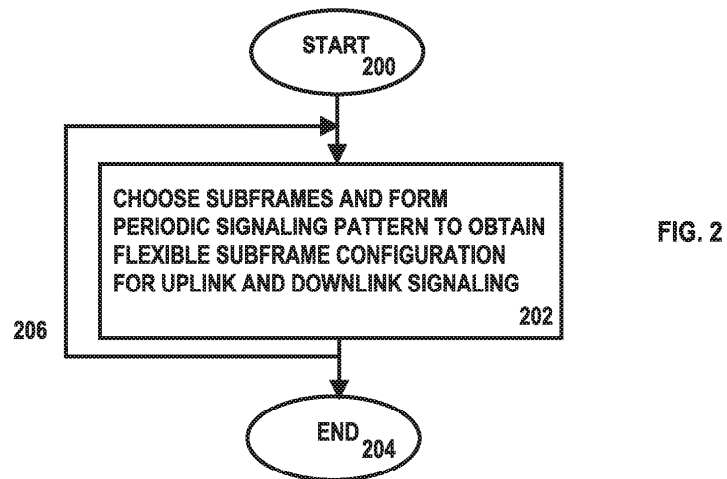
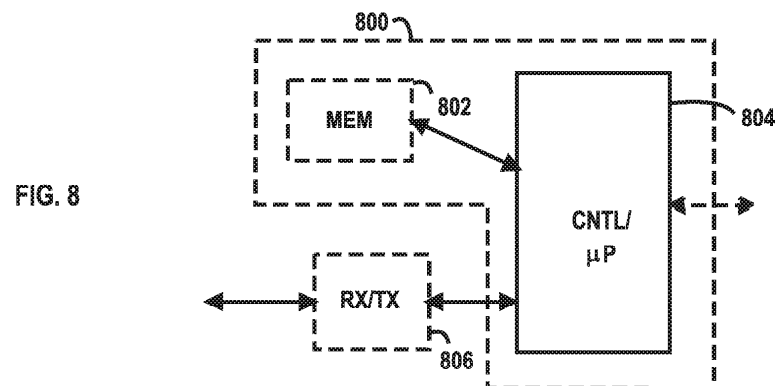




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FIG. 3

UL/DL CONF.	SWITCHING-POINT PERIODICITY	SUBFRAME NUMBER									
		0	1	2	3	4	5	6	7	8	9
FLEX	5 ms	D	S	U	F	F	D	S	U	F	F

Diagram illustrating a subframe configuration for FLEX mode with a switching-point periodicity of 5 ms. The subframe number ranges from 0 to 9. The configuration is shown as a sequence of subframes: D, S, U, F, F, D, S, U, F, F. The sequence is labeled 300. The switching-point periodicity is labeled 302. The subframe number is labeled 304. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 306 and the second set is labeled 308.

FIG. 4

UL/DL CONF.	SWITCHING-POINT PERIODICITY	SUBFRAME NUMBER									
		0	1	2	3	4	5	6	7	8	9
FLEX	5 ms	D	S	U	F	F	D	S	U	F	F

Diagram illustrating a subframe configuration for FLEX mode with a switching-point periodicity of 5 ms. The subframe number ranges from 0 to 9. The configuration is shown as a sequence of subframes: D, S, U, F, F, D, S, U, F, F. The sequence is labeled 300. The switching-point periodicity is labeled 302. The subframe number is labeled 304. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 400 and the second set is labeled 402. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 400 and the second set is labeled 402.

FIG. 5

UL/DL CONF.	SWITCHING-POINT PERIODICITY	SUBFRAME NUMBER									
		0	1	2	3	4	5	6	7	8	9
FLEX	5 ms	D	S	U	F	F	D	S	U	F	F

Diagram illustrating a subframe configuration for FLEX mode with a switching-point periodicity of 5 ms. The subframe number ranges from 0 to 9. The configuration is shown as a sequence of subframes: D, S, U, F, F, D, S, U, F, F. The sequence is labeled 300. The switching-point periodicity is labeled 302. The subframe number is labeled 304. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 502 and the second set is labeled 504. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 502 and the second set is labeled 504.

UL/DL CONF.	SWITCHING-POINT PERIODICITY	SUBFRAME NUMBER													
		...	8	9	0	1	2	3	4	5	6	7	8	9	
FLEX	5 ms	...	F	F	D	S	U	F	F	D	S	U	F	F	

Diagram illustrating a subframe configuration for FLEX mode with a switching-point periodicity of 5 ms. The subframe number ranges from 0 to 9. The configuration is shown as a sequence of subframes: D, S, U, F, F, D, S, U, F, F. The sequence is labeled 300. The switching-point periodicity is labeled 302. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 602 and the second set is labeled 604. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 602 and the second set is labeled 604.

FIG. 6

UL/DL CONF.	SWITCHING-POINT PERIODICITY	SUBFRAME NUMBER													
		...	8	9	0	1	2	3	4	5	6	7	8	9	
FLEX	5 ms	...	F	F	D	S	U	F	F	D	S	U	F	F	

Diagram illustrating a subframe configuration for FLEX mode with a switching-point periodicity of 5 ms. The subframe number ranges from 0 to 9. The configuration is shown as a sequence of subframes: D, S, U, F, F, D, S, U, F, F. The sequence is labeled 300. The switching-point periodicity is labeled 302. The subframe number is labeled 304. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 704 and the second set is labeled 706. The subframes are grouped into sets of 5: {D, S, U, F, F} and {D, S, U, F, F}. The first set is labeled 704 and the second set is labeled 706.

FIG. 7

FIG. 7