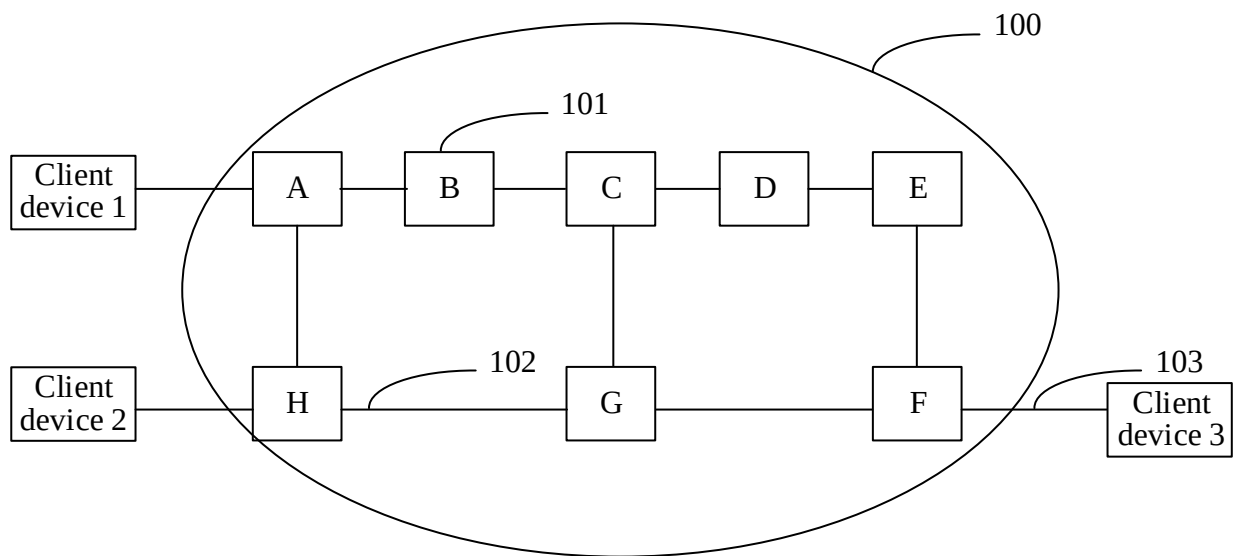
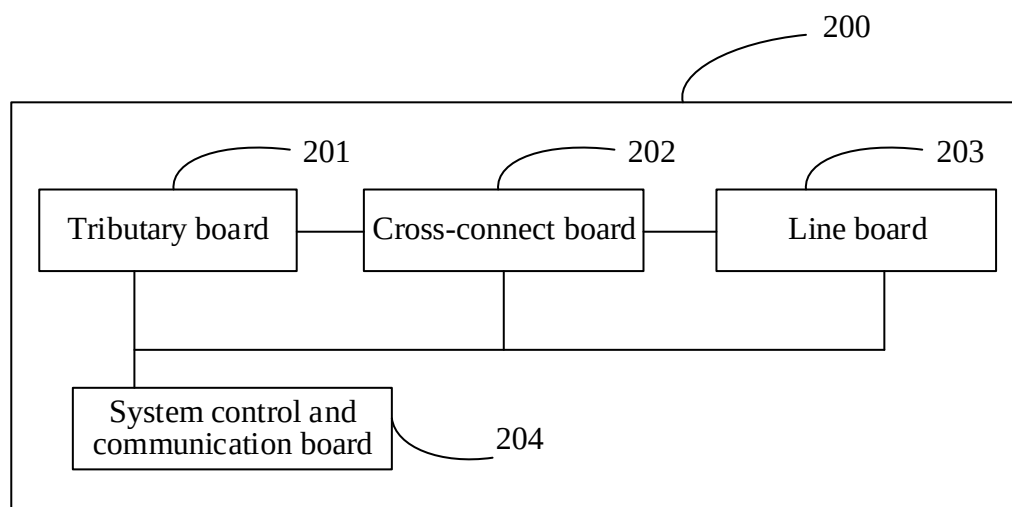


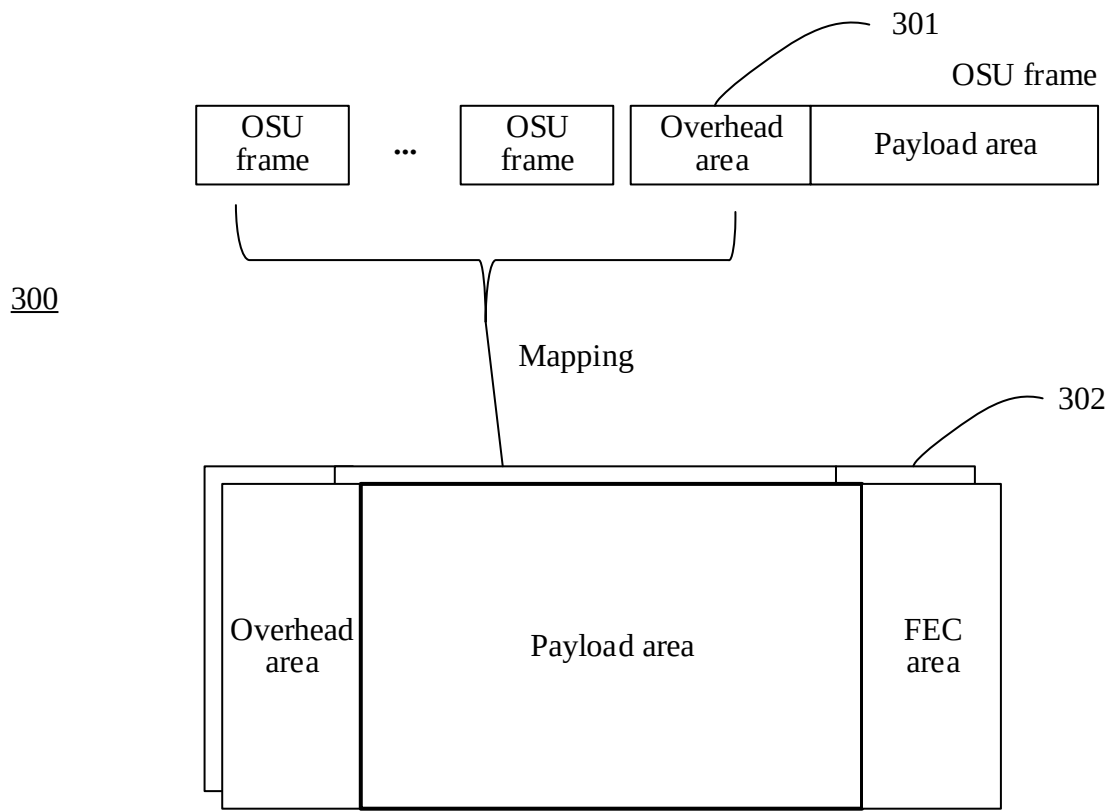
[FIG. 1]



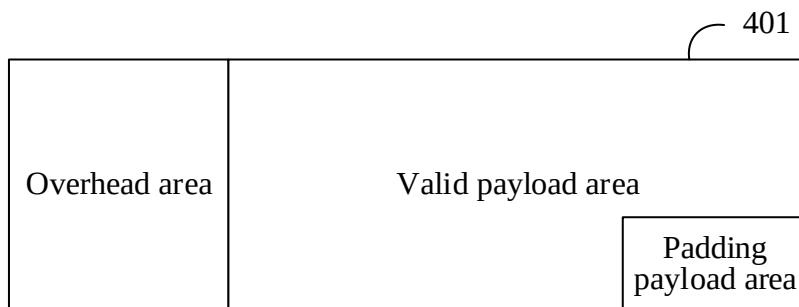
[FIG. 2]



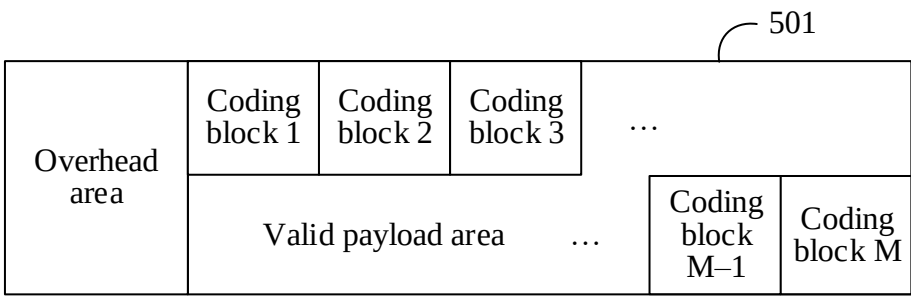
[FIG. 3]



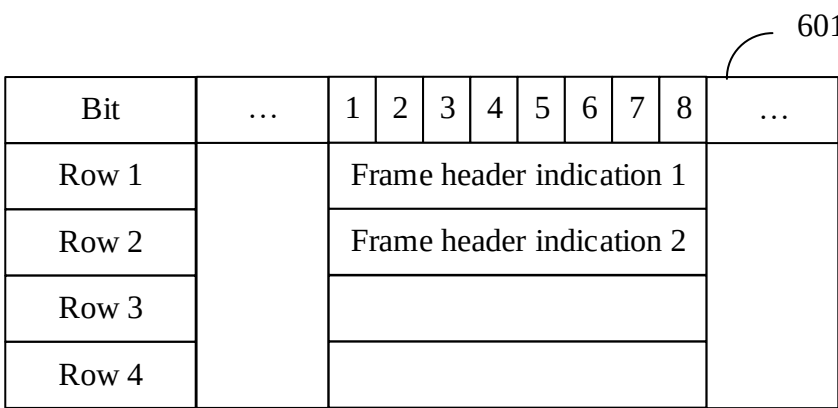
[FIG. 4]



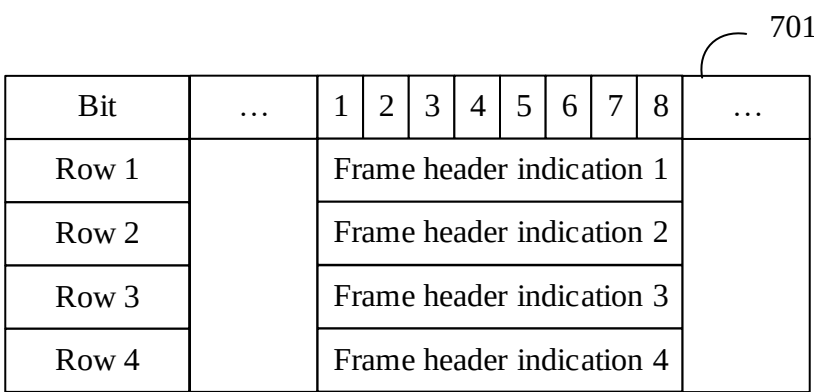
[FIG. 5]



[FIG. 6]



[FIG. 7]



[FIG. 8]



[FIG. 9]

Bit	...	1	2	3	4	5	6	7	8	...
Row 1		JC1								
Row 2		JC2								
Row 3										
Row 4										

[FIG. 10]

Bit	...	1	2	3	4	5	6	7	8	...
Row 1										
Row 2										
Row 3		TCM DM								
Row 4		PM DM								

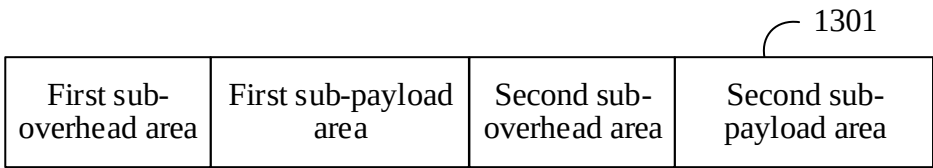
[FIG. 11]

Bit	...	1	2	3	4	5	6	7	8	...
Row 1										
Row 2										
Row 3		TCM APS								
Row 4		PM APS								

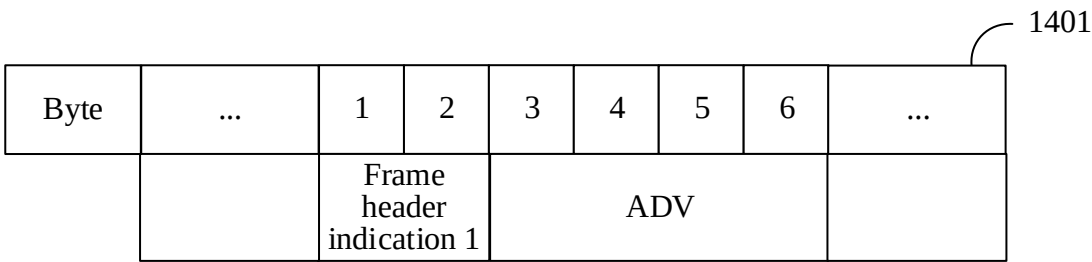
[FIG. 12] 1201

Byte column	1								2								3								4								5								6								7								8																															
Bit	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8																																								
Row 1	FAS								00								MFAS								RES								RES								JC1																																															
Row 2	FAS								01								TCM2 TTI								TCM2 BIP8								BEI/BIAE								BDI								TCM2 STAT								RES								JC2																							
Row 3	FAS								10								TCM1 TTI								TCM1 BIP8								BEI/BIAE								BDI								TCM1 STAT								TCM DM								TCM APS								JC3															
Row 4	FAS								11								PM TTI								PM BIP8								BEI								BDI								PM STAT								PM DM								PM APS								PT								CSF							

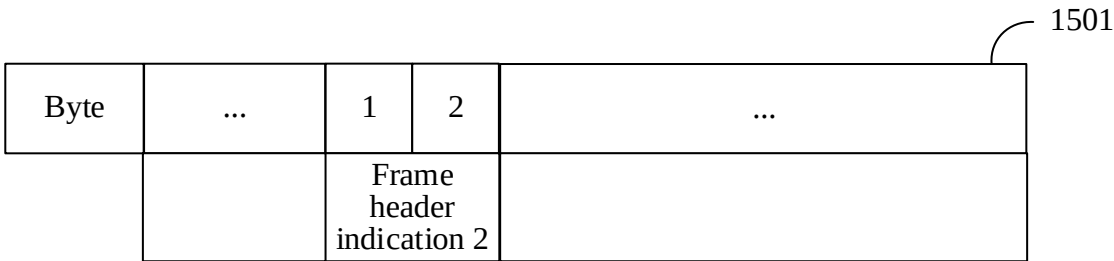
[FIG. 13]



[FIG. 14]



[FIG. 15]



[FIG. 16]

1601

	First sub-overhead area	First sub-payload area	Second sub-overhead area	Second sub-payload area
Service subframe 1	Sub-overhead area 1	Sub-payload area 1	Sub-overhead area 2	Sub-payload area 2
Service subframe 2	Sub-overhead area 3	Sub-payload area 3	Sub-overhead area 4	Sub-payload area 4
Service subframe 3	Sub-overhead area 5	Sub-payload area 5	Sub-overhead area 6	Sub-payload area 6
Service subframe 4	Sub-overhead area 7	Sub-payload area 7	Sub-overhead area 8	Sub-payload area 8

[FIG. 17]

1701

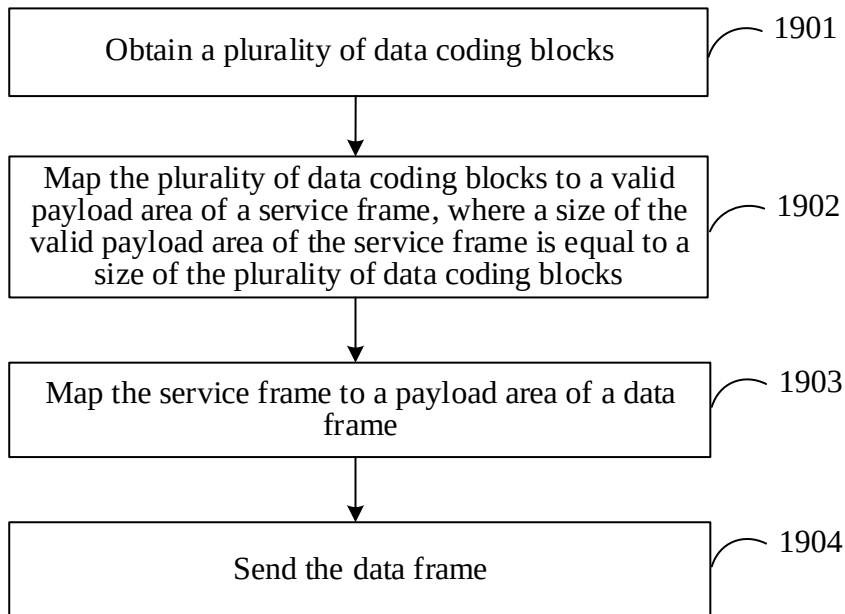
Byte	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Service subframe 1	Frame header indication 1	MFAS	TCM2	TCM2	TCM1	PM	ADV									
Service subframe 2	Frame header indication 1	MFAS	TCM2	TCM2	TCM1	PM	ADV									
Service subframe 3	Frame header indication 1	MFAS	TCM2	TCM2	TCM1	PM	ADV									
Service subframe 4	Frame header indication 1	MFAS	TCM2	TCM2	TCM1	PM	ADV									

[FIG. 18]

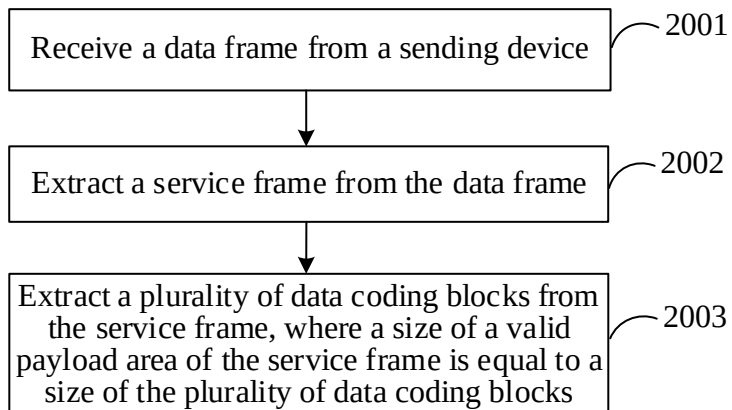
1801

Byte	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Service subframe 1	Frame header indication 2	TCM DM	PM DM	TCM APS	PM APS	RES	PT	ADV	POH							
Service subframe 2	Frame header indication 2	TCM DM	PM DM	TCM APS	PM APS	RES	PT	ADV	POH							
Service subframe 3	Frame header indication 2	TCM DM	PM DM	TCM APS	PM APS	RES	PT	ADV	POH							
Service subframe 4	Frame header indication 2	TCM DM	PM DM	TCM APS	PM APS	RES	PT	ADV	POH							

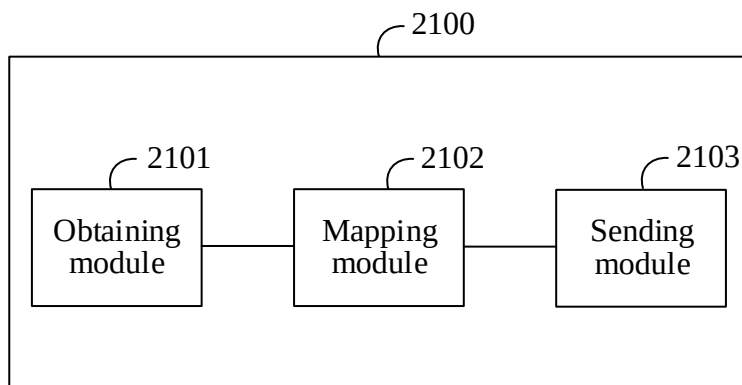
[FIG. 19]



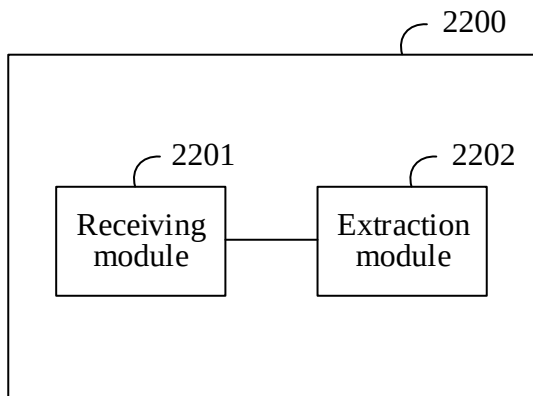
[FIG. 20]



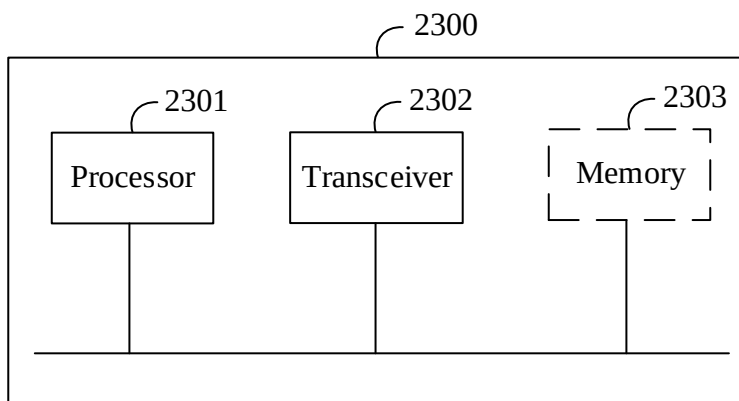
[FIG. 21]



[FIG. 22]



[FIG. 23]



[FIG. 24]

