

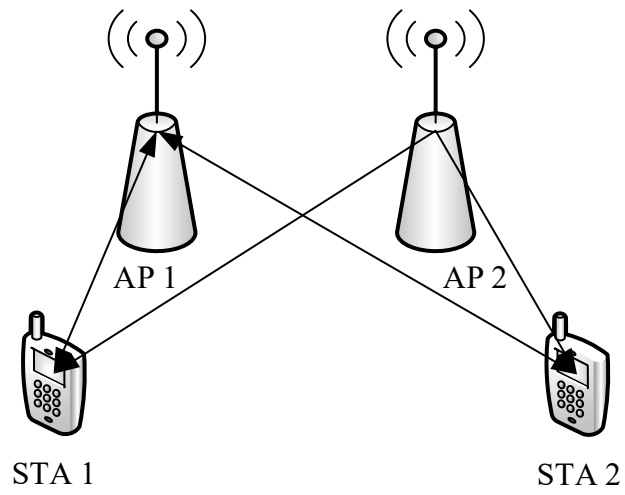


FIG. 1

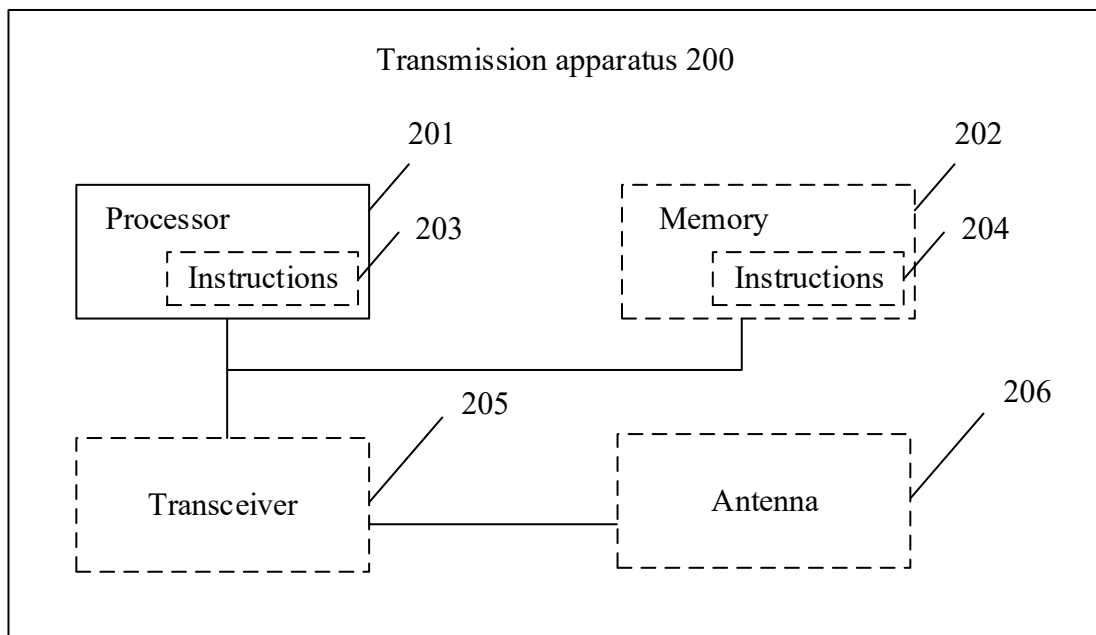


FIG. 2

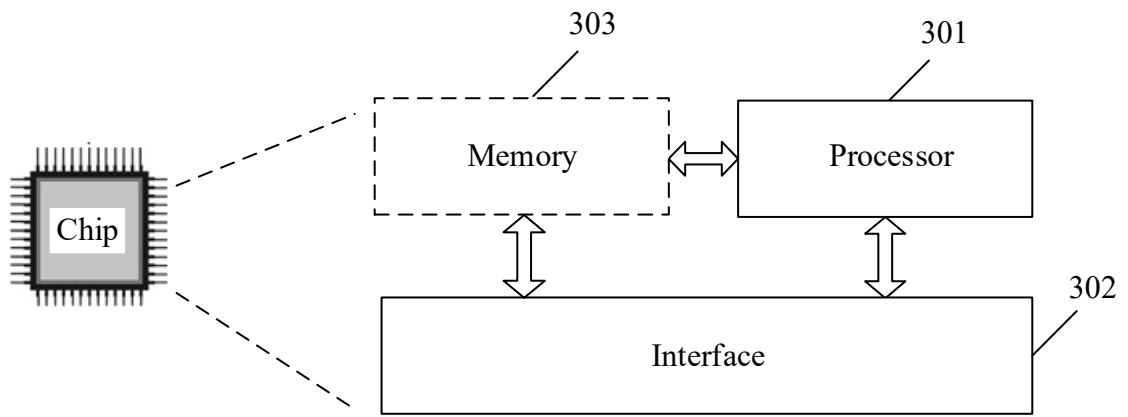


FIG. 3

SU	Legacy short training field L-STF	Legacy long training field L-LTF	Legacy signal field L-SIG	Repeated legacy signal field Repeated L-SIG (RL-SIG)	High efficient signal field A HE-SIG A	High efficient short training field HE-STF	High efficient long training field HE-LTF	Data Data	Packet extension PE
	2	2	1	1	2	1	1~8	≥ 1	

Number of symbols:

FIG. 4A

SU	Legacy short training field L-STF	Legacy long training field L-LTF	Legacy signal field L-SIG	Repeated legacy signal field Repeated L-SIG (RL-SIG)	High efficient signal field A HE-SIG A	High efficient signal field B HE-SIG B	High efficient short training field HE-STF	High efficient long training field HE-LTF	Data Data	Packet extension PE
	2	2	1	1	2	≥ 1	1	1~8	≥ 1	
Number of symbols:										

FIG. 4B

Legacy short training field L-STF	Legacy long training field L-LTF	Legacy signal field L-SIG	Repeated legacy signal field Repeated L-SIG (RL-SIG)	High efficient signal field A HE-SIG A	High efficient short training field HE-STF	High efficient long training field HE-LTF	Packet extension PE
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FIG. 4C

L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	Data Data	PE Packet extension
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FIG. 5

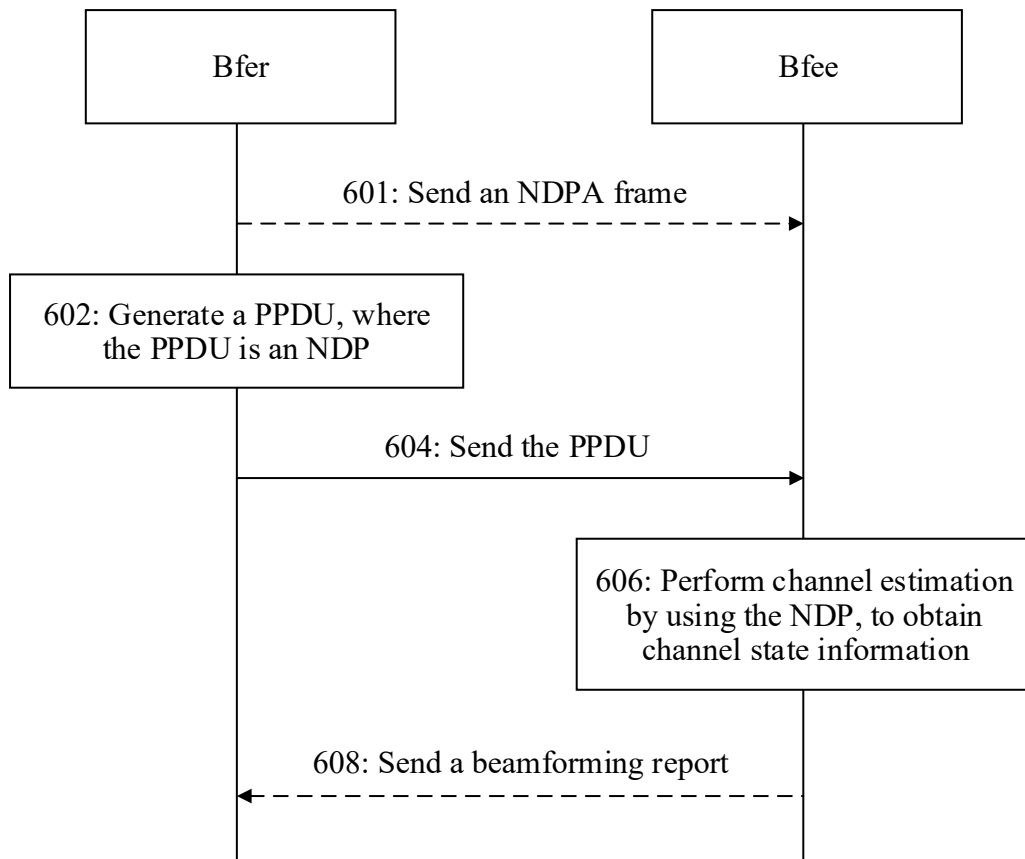


FIG. 6

L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	HE-SIG A High efficient signal field A	HE-SIG B High efficient signal field B	HE-STF High efficient short training field	HE-LTF High efficient long training field	Data Data	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	Data Data	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	Data Data	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	Data Data	PE Packet extension

FIG. 7

L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	HE-SIG A High efficient signal field A	HE-STF High efficient short training field	HE-LTF High efficient long training field	PE Packet extension	
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension

FIG. 8

L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension
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FIG. 9

L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	HE-SIG A High efficient signal field A	HE-STF High efficient short training field	HE-LTF High efficient long training field	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension
L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension

FIG. 10

L-STF Legacy short training field	L-LTF Legacy long training field	L-SIG Legacy signal field	RL-SIG Repeated legacy signal field	U-SIG Universal signal field	EHT-SIG EHT signal field	EHT-STF EHT short training field	EHT-LTF EHT long training field	PE Packet extension
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FIG. 11

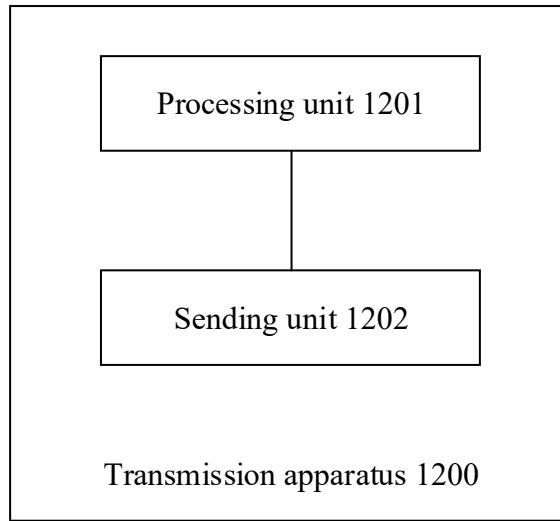


FIG. 12

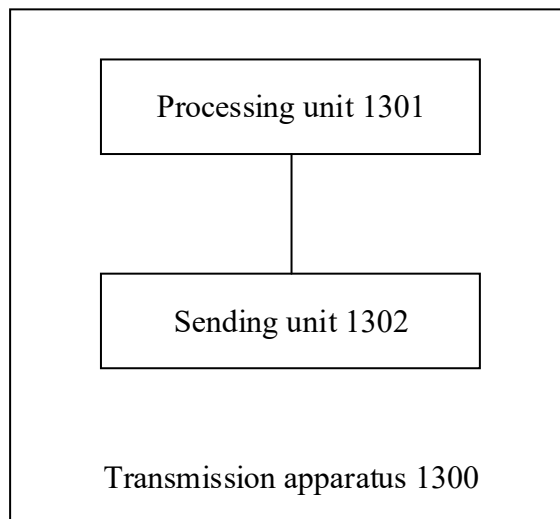


FIG. 13

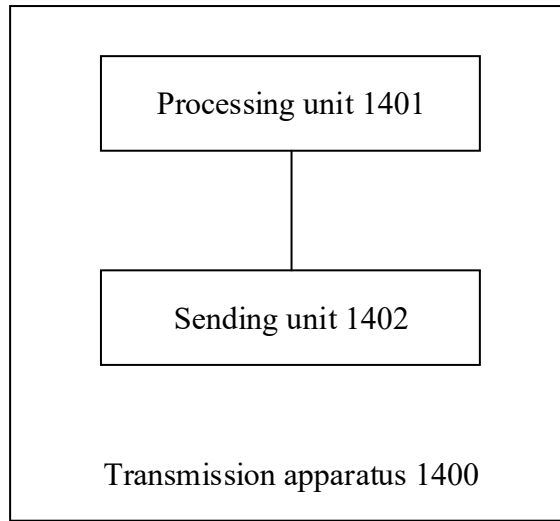


FIG. 14

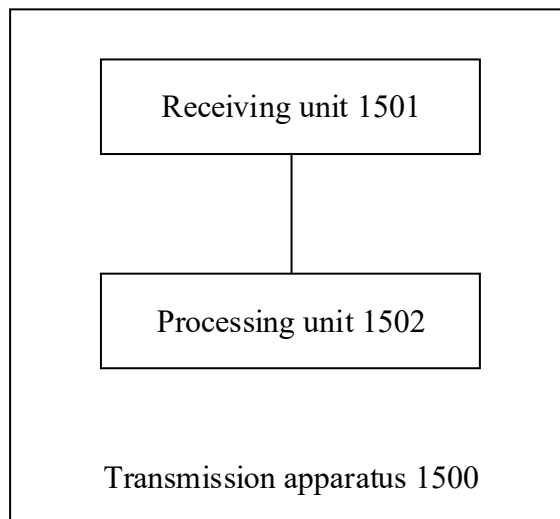


FIG. 15

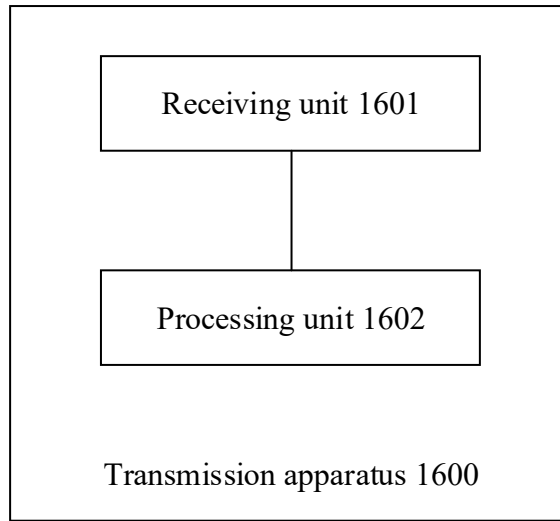


FIG. 16

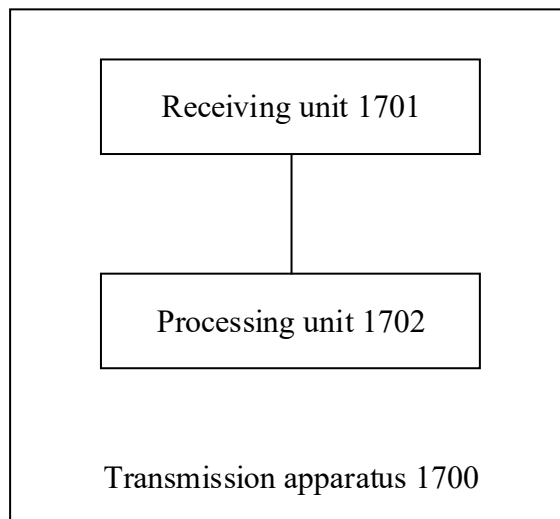


FIG. 17