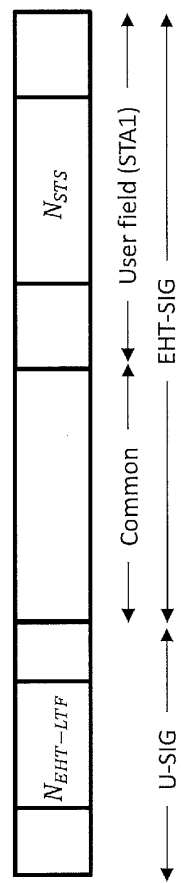


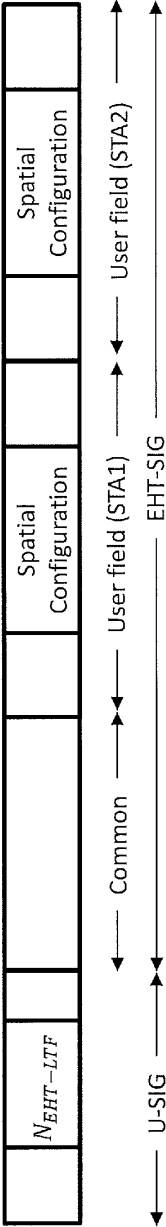
[図1]



[図2]



[図3]



[図4]

$N_{sts,total}$	$N_{VHT-LTF}$
1	1
2	2
3	3
4	4
5	6
6	6
7	8
8	8

[図5]

Smoothing	Not Sounding	Reserved	Aggregation	STBC	FEC Coding	Short GI	Number of Extension Spatial Streams	CRC	Tail Bits
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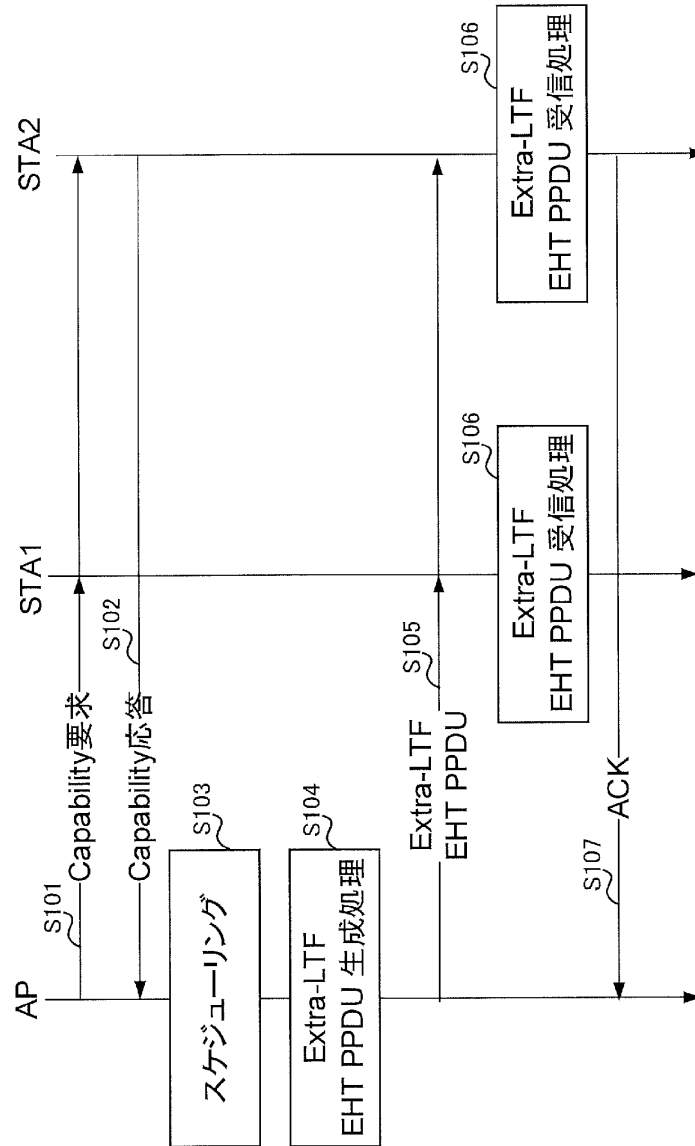
[図6]

N_{STS}	$N_{HT-DLTF}$
1	1
2	2
3	4
4	4

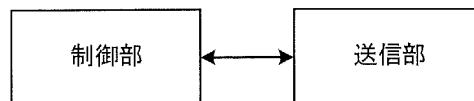
[図7]

N_{ESS}	$N_{HT-ELTF}$
0	0
1	1
2	2
3	4

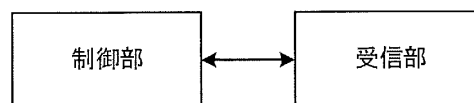
[図8]



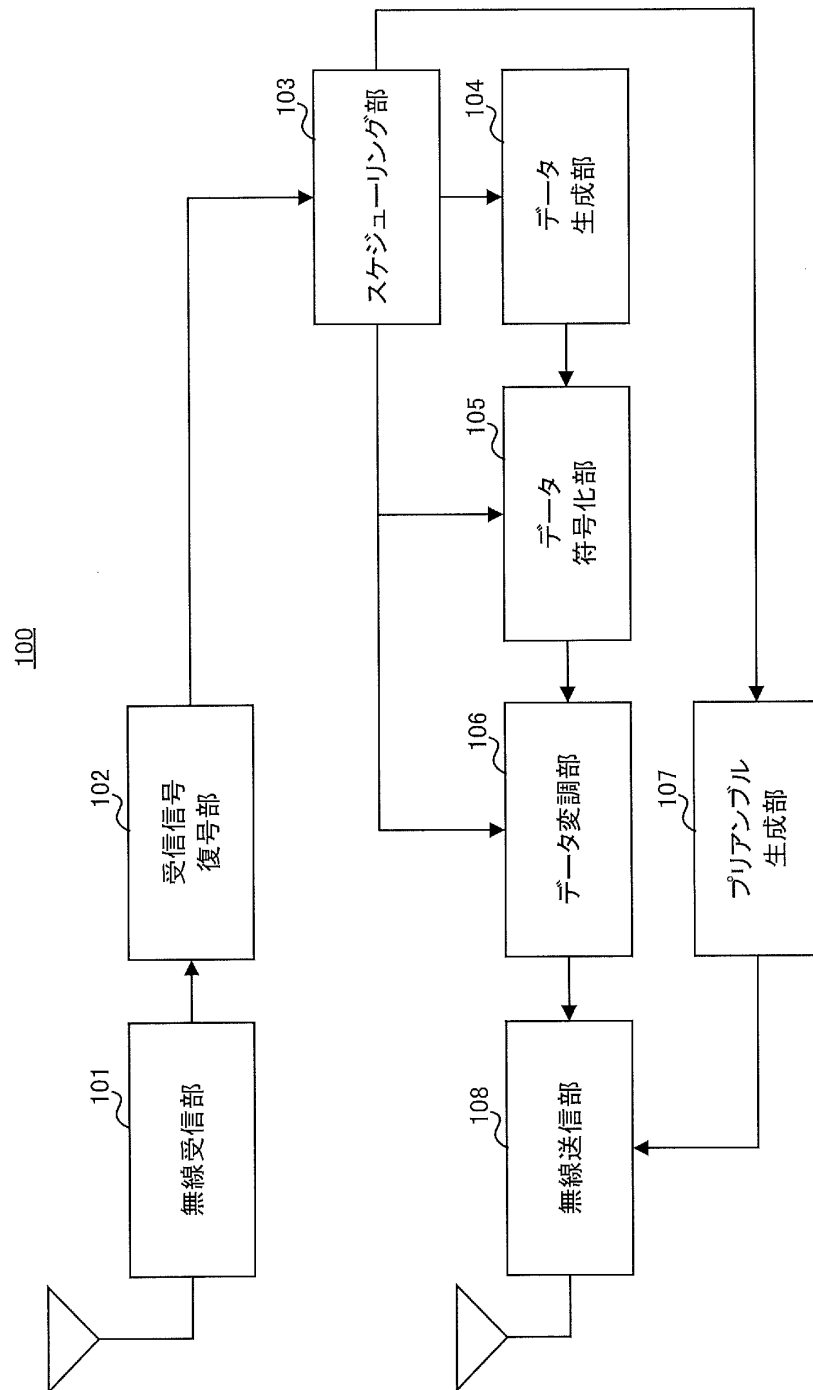
[図9]

100

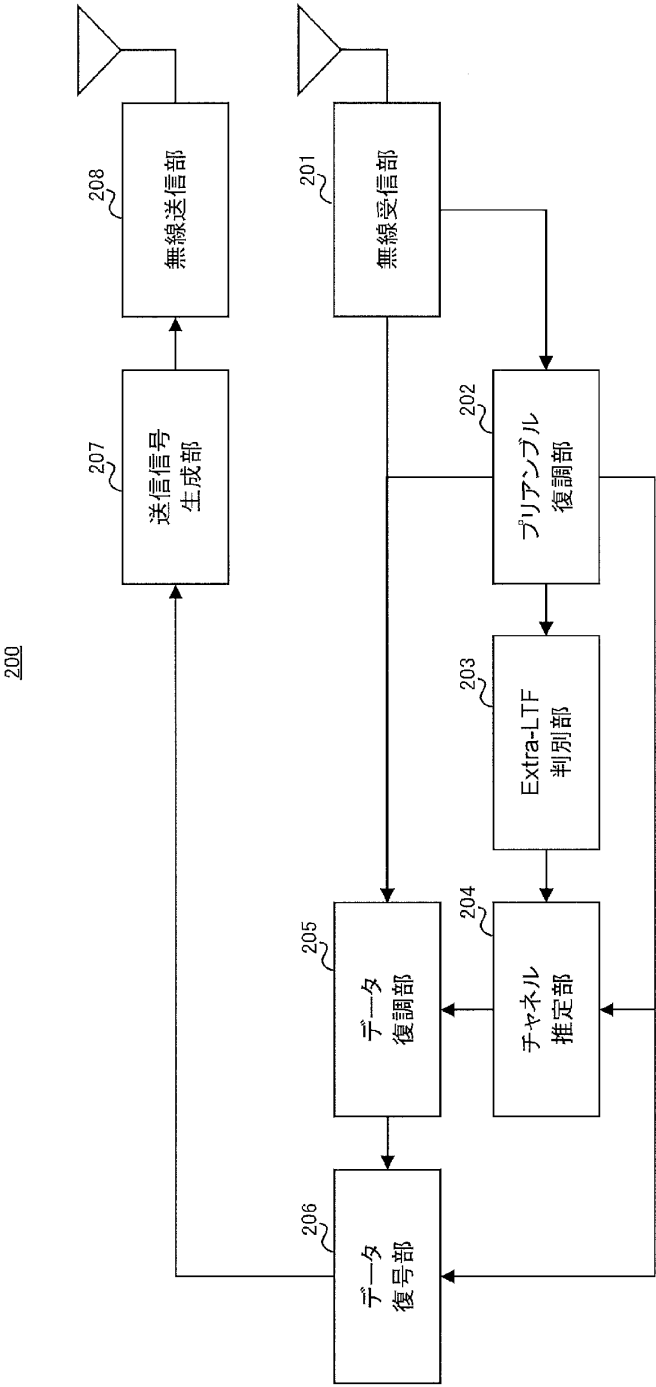
[図10]

200

[図11]



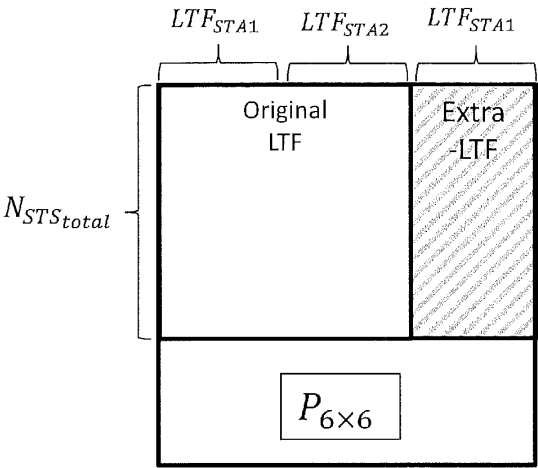
[図12]



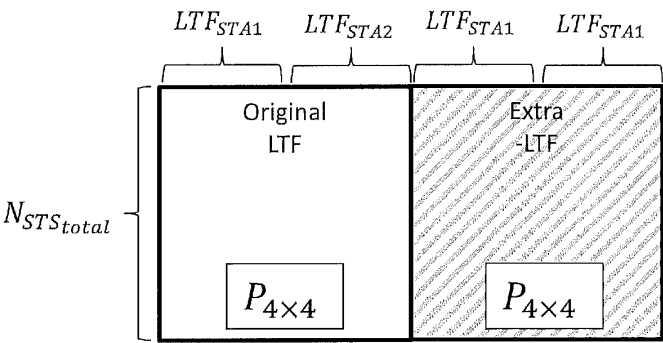
[図13]



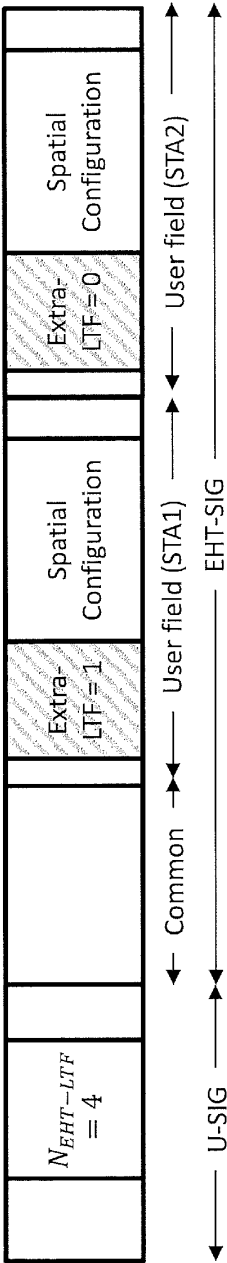
[図14]



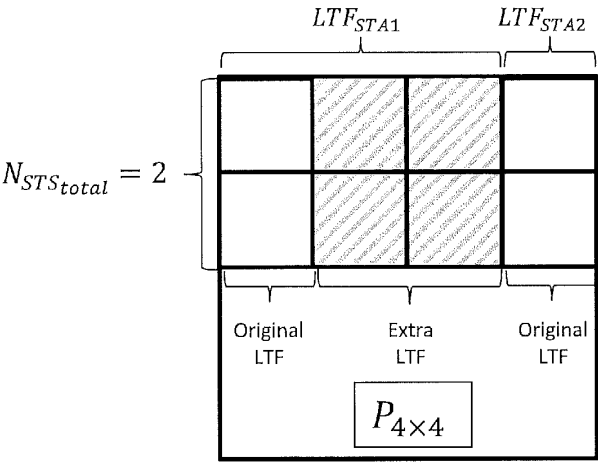
[図15]



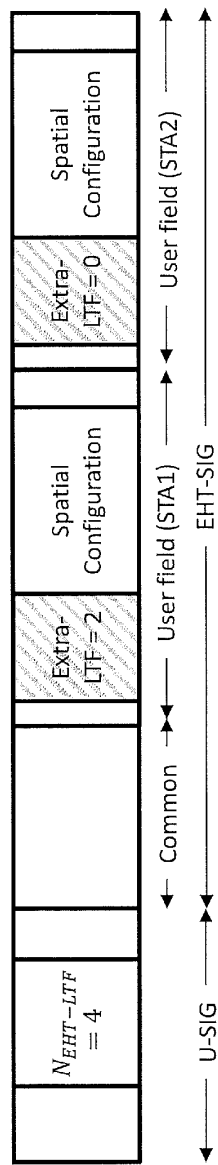
[図16]



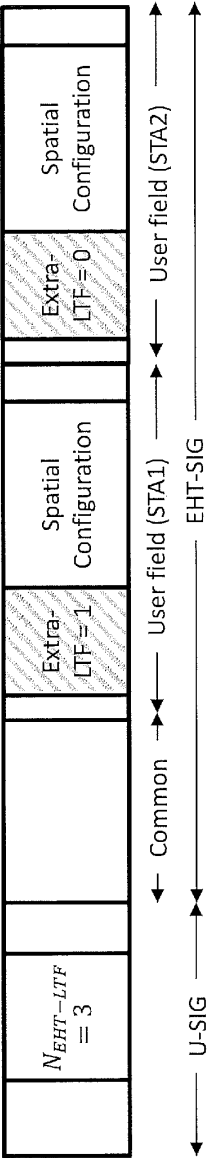
[図17]



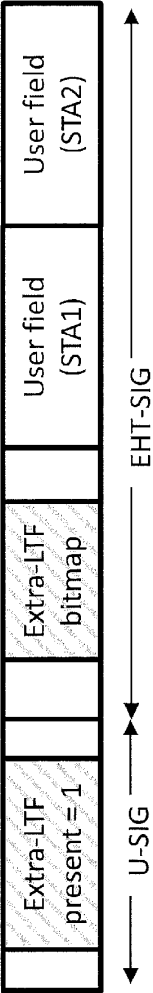
[図18]



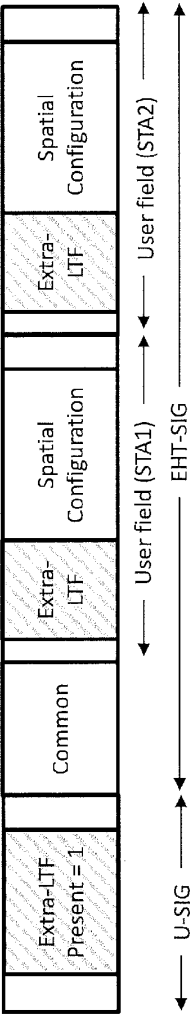
[図19]



[図20]



[図21]



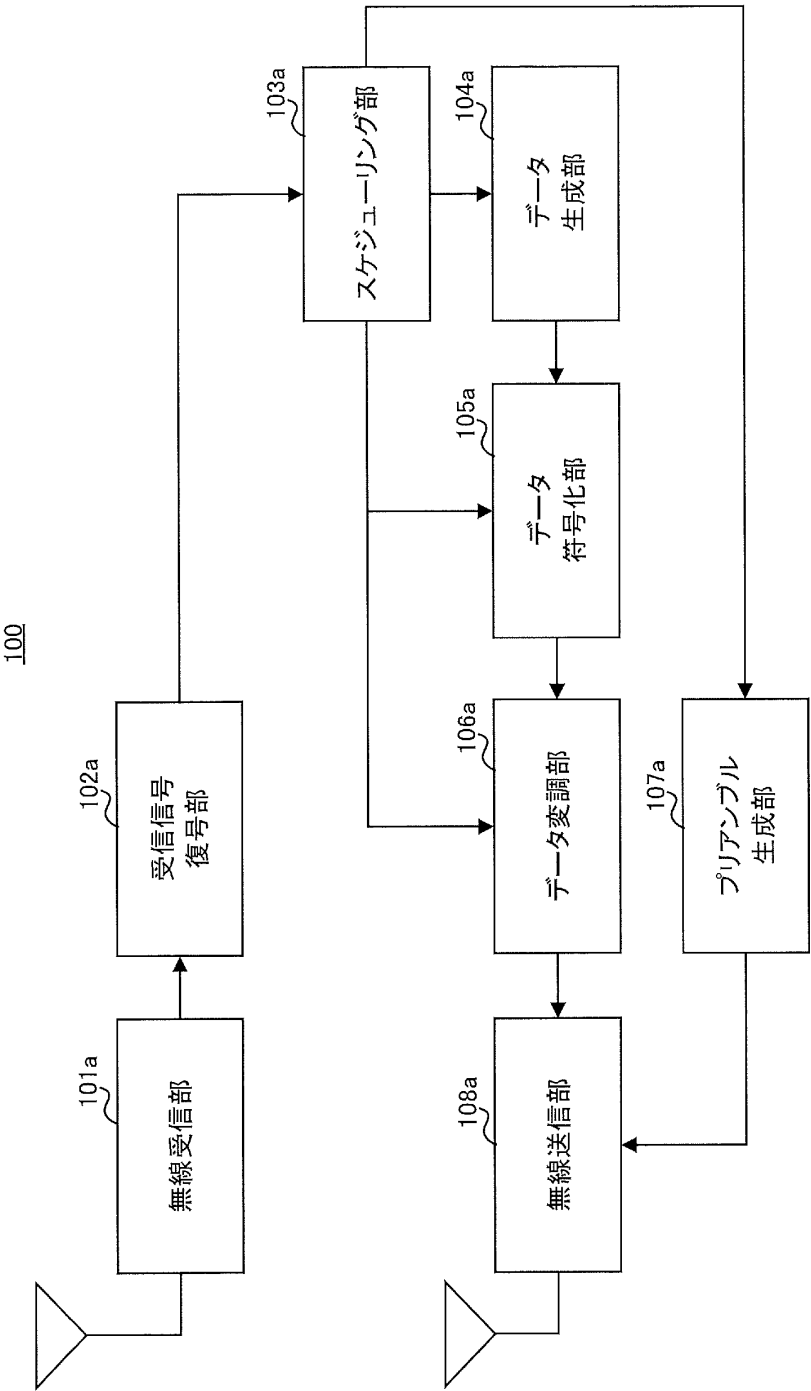
[図22]

EHT-MCS index	Modulation (方法1)	Modulation (方法2)
...	...	...
15	BPSK+Extra-LTF (original LTF +2LTF)	BPSK+Extra-LTF (original LTF x2)
16	BPSK+Extra-LTF (original LTF +4LTF)	BPSK+Extra-LTF (original LTF x4)

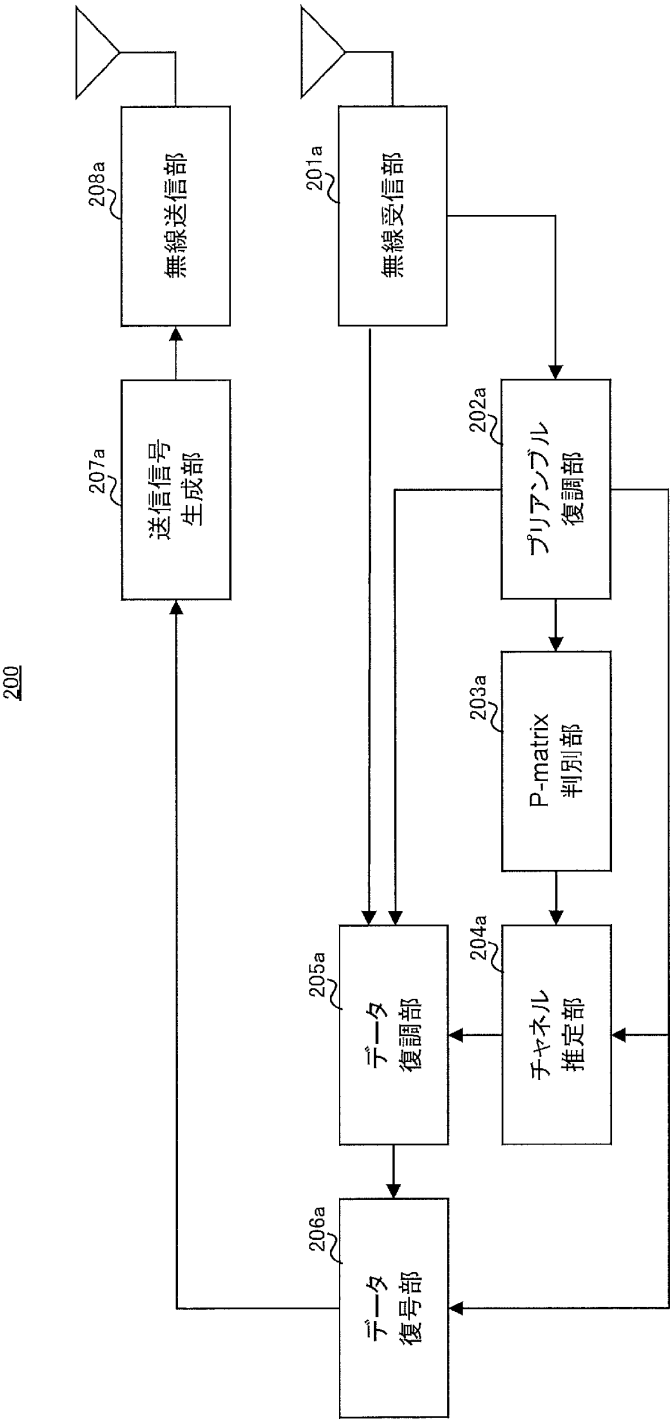
[図23]

EHT-MCS index	Modulation (方法1)	Modulation (方法2)
...	...	...
15	4096QAM+Extra-LTF (original LTF +2LTF)	4096QAM+Extra-LTF (original LTF x2)
16	4096QAM+Extra-LTF (original LTF +4LTF)	4096QAM+Extra-LTF (original LTF x4)

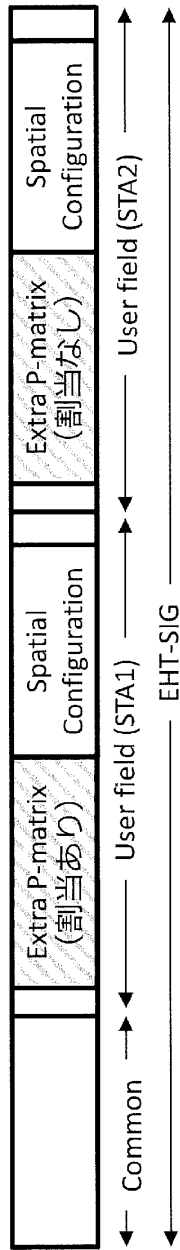
[図24]



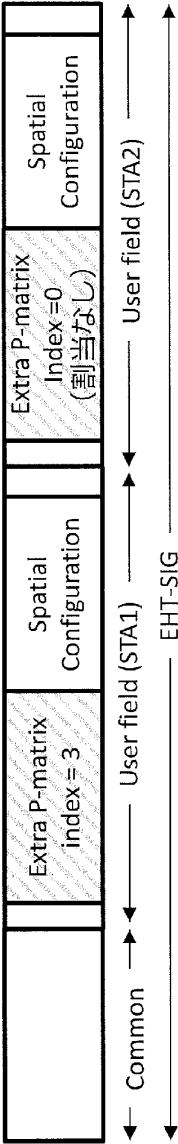
[図25]



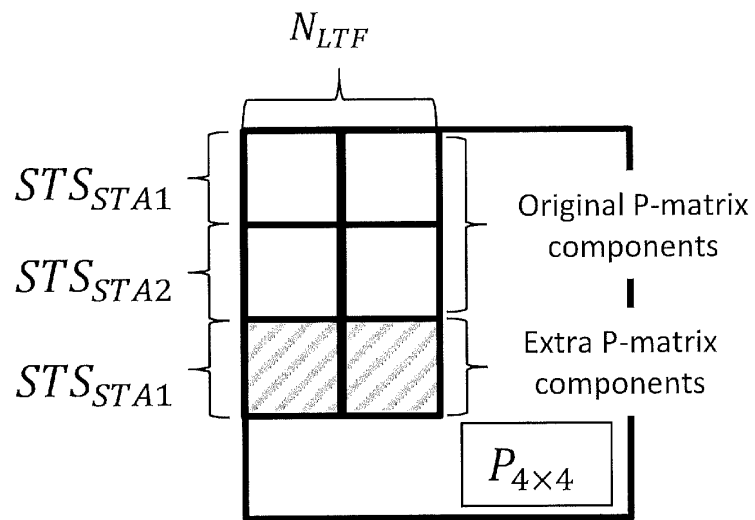
[図26]



[図27]



[図28]



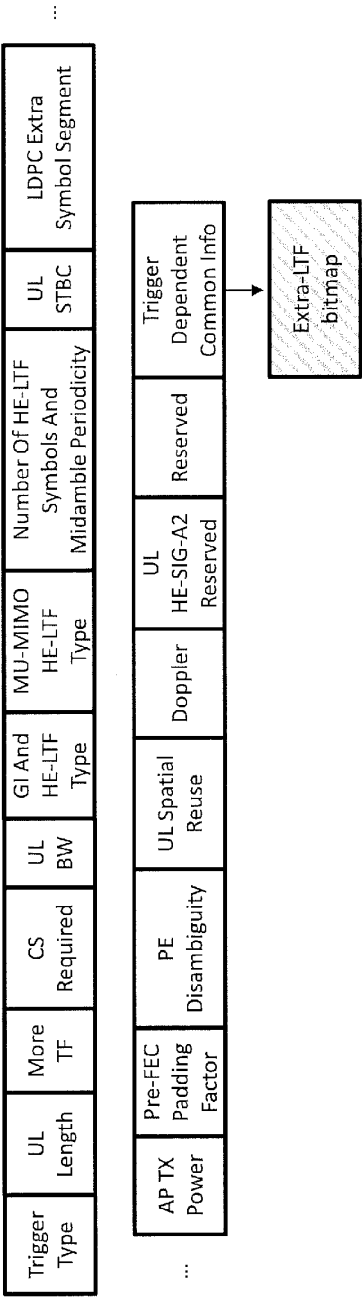
[図29]

AID12	RU Allocation	UL FEC Coding Type	UL HE- MCS	UL DCM	SS Allocation/ RA-RU Information	UL Target RSSI	Reserved	Extra- LTF	Trigger Dependent User Info
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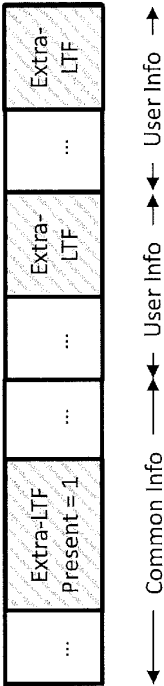
[図30]

Trigger Type Subfield value	Trigger frame variant
...	...
8	Extra-LTF

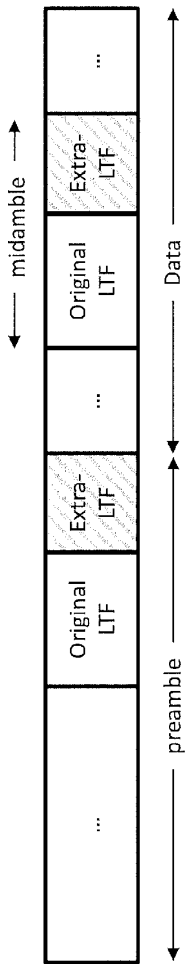
[図31]



[図32]



[図33]



[図34]

Unsolicited MFB	MRQ	NSS	HE-MCS	DCM	RU Allocation	BW	MSI/Partial PPDU Parameters	Tx Beamforming	UL HE TB PPDU MFB	Reserved
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