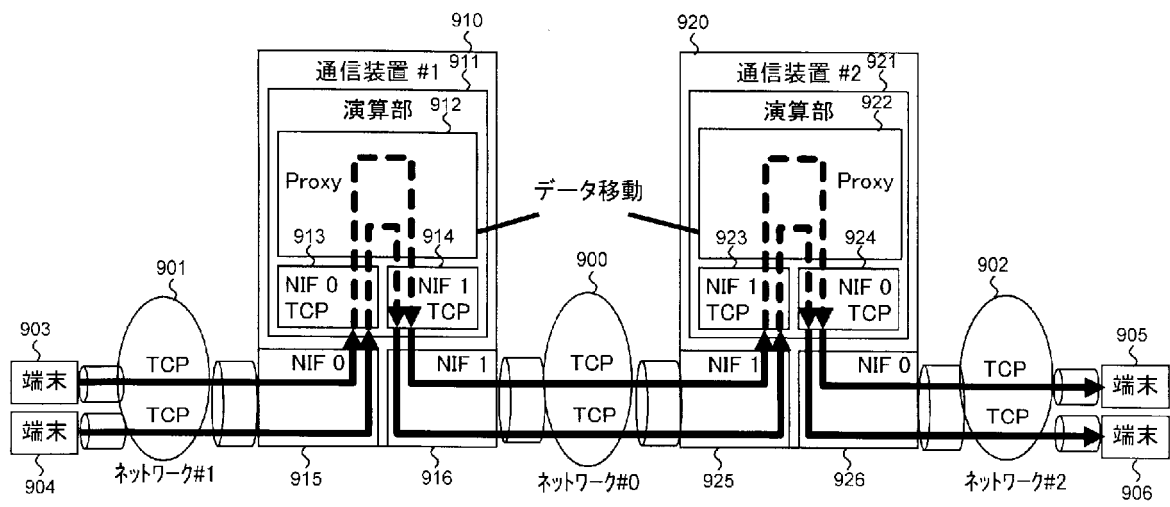
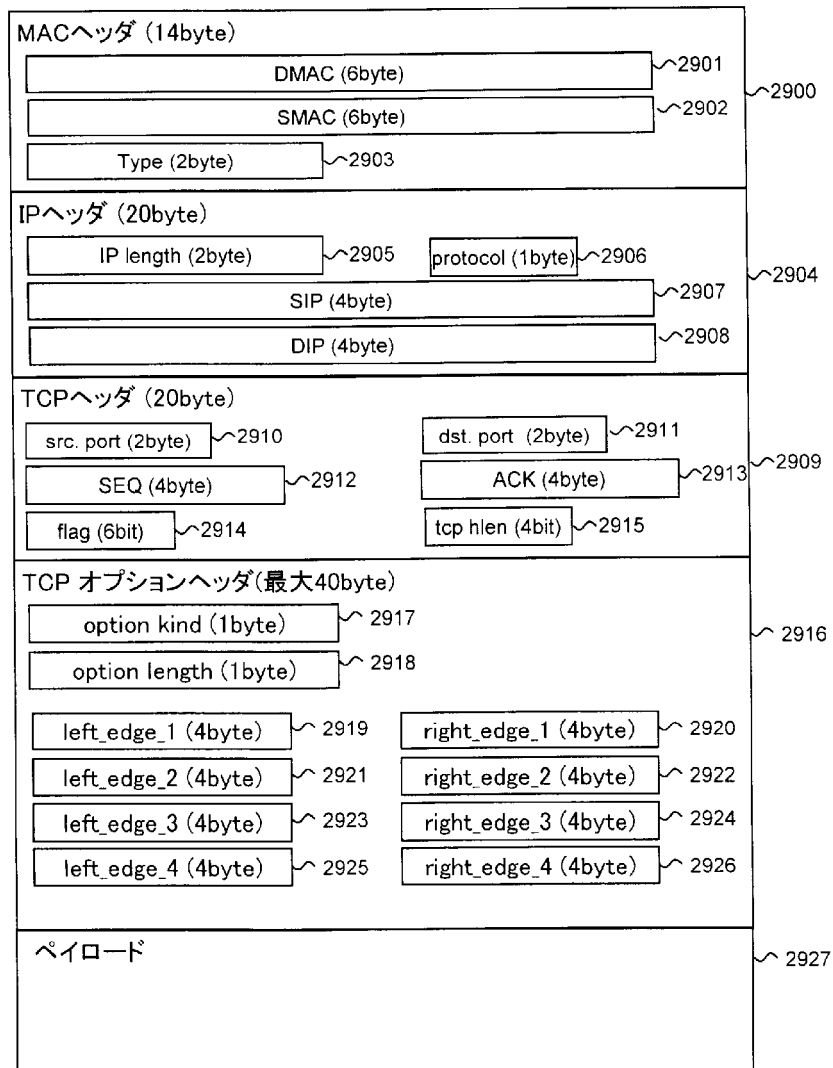


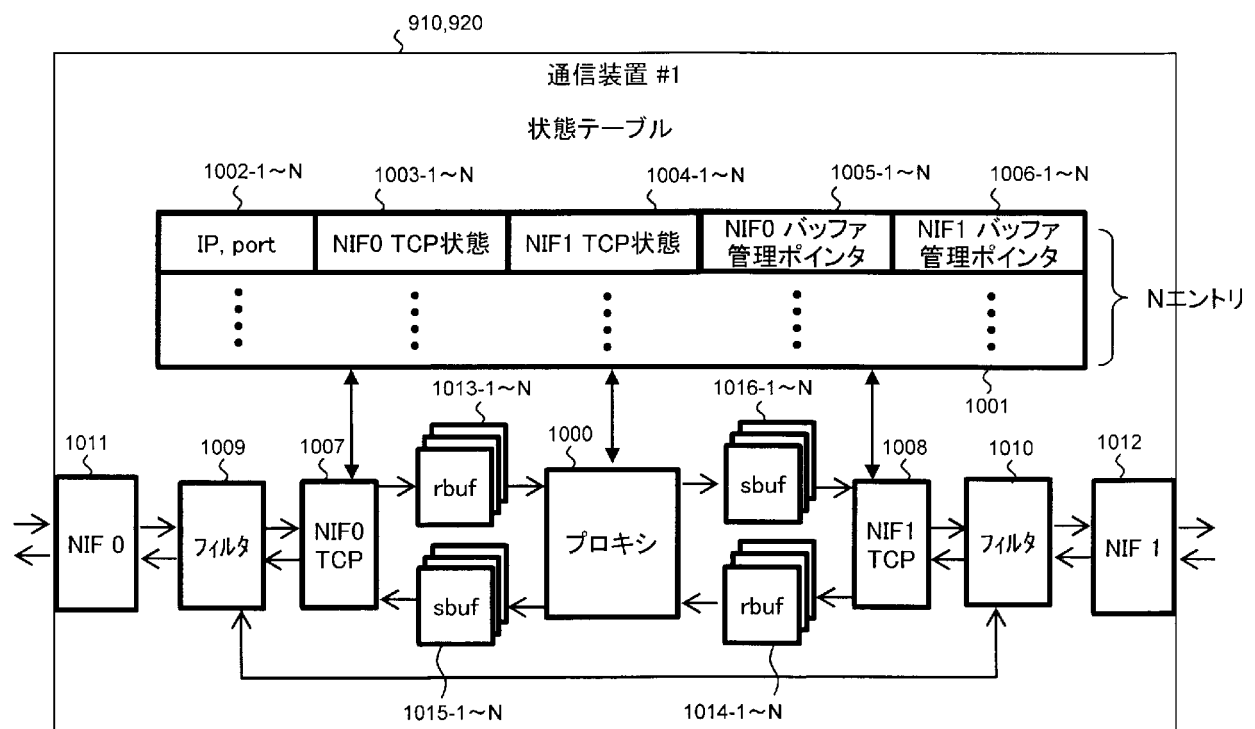
[図1]



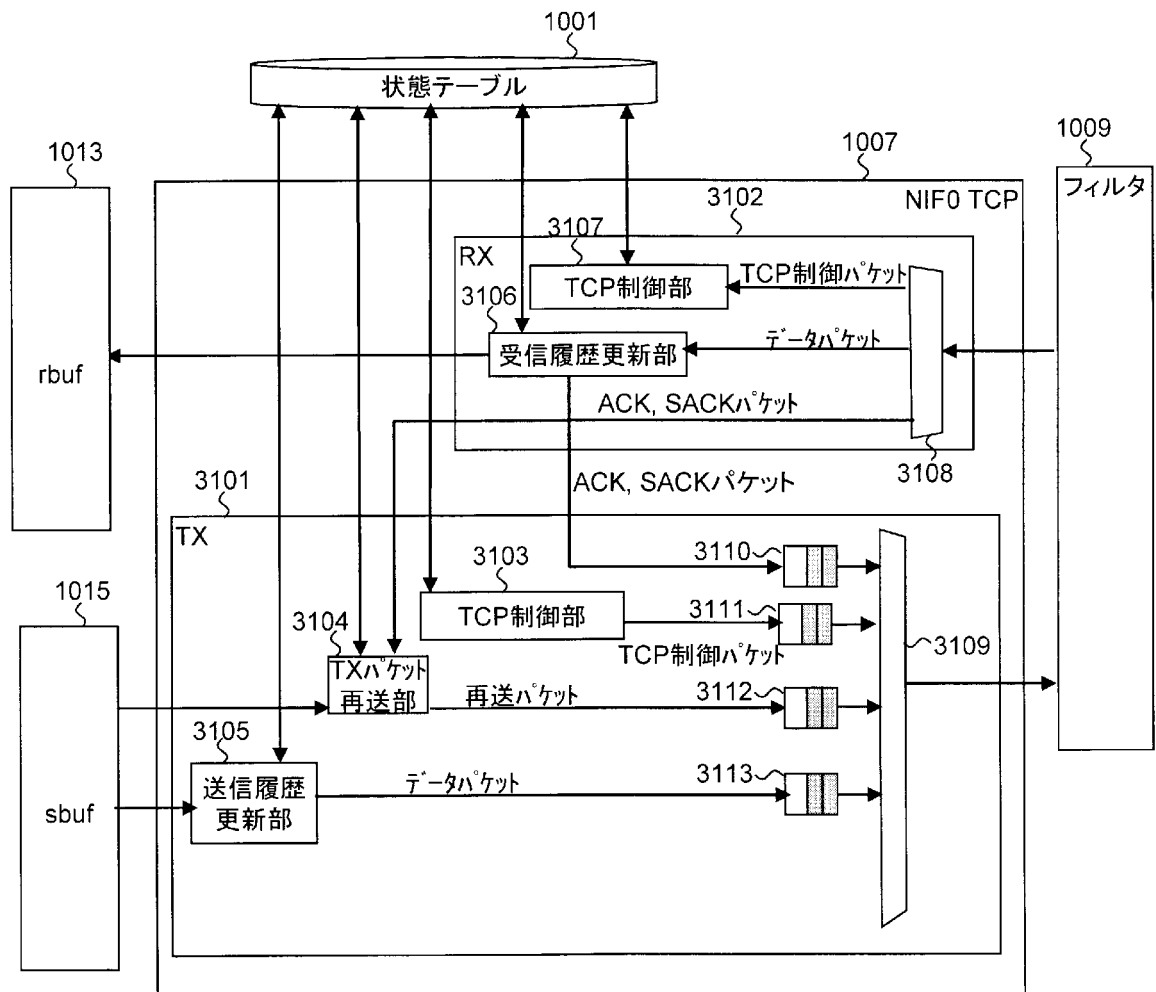
[図2]



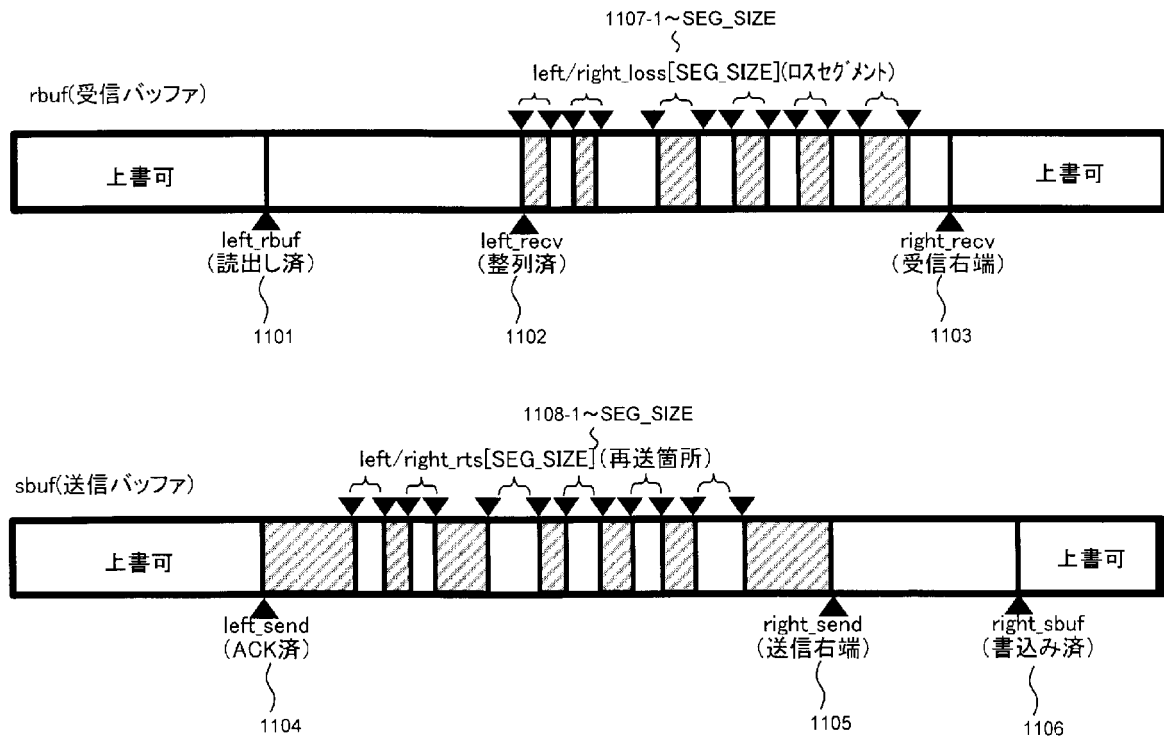
[図3]



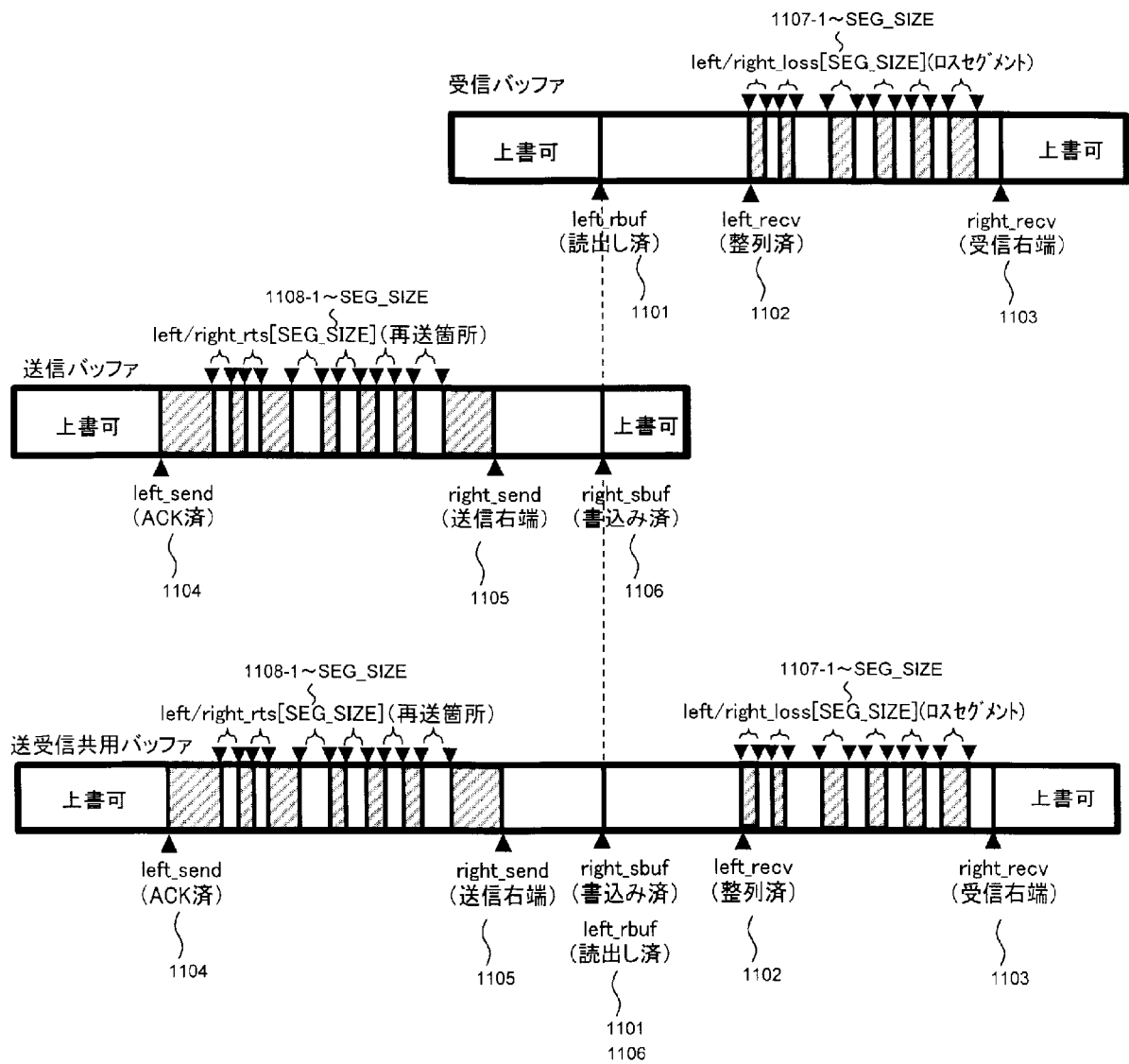
[図4]



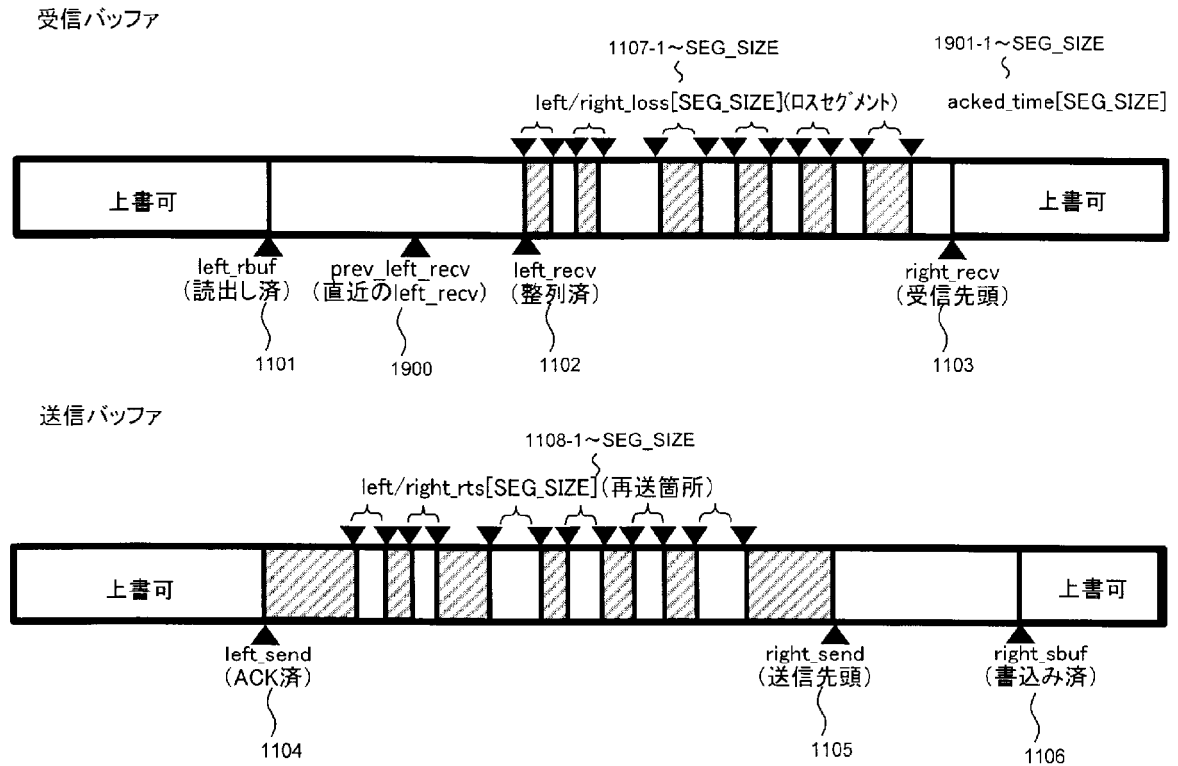
[図5]



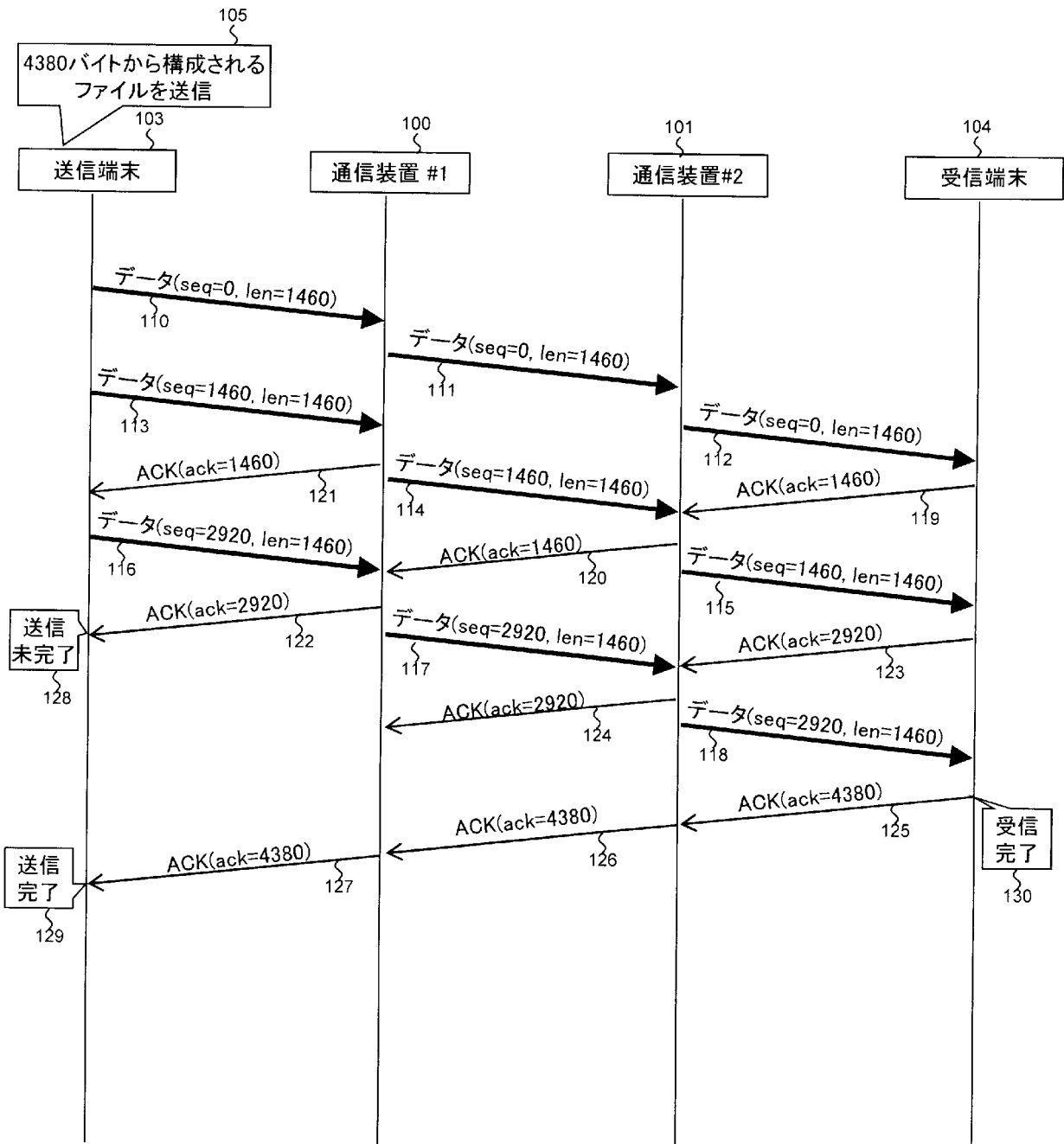
[図6]



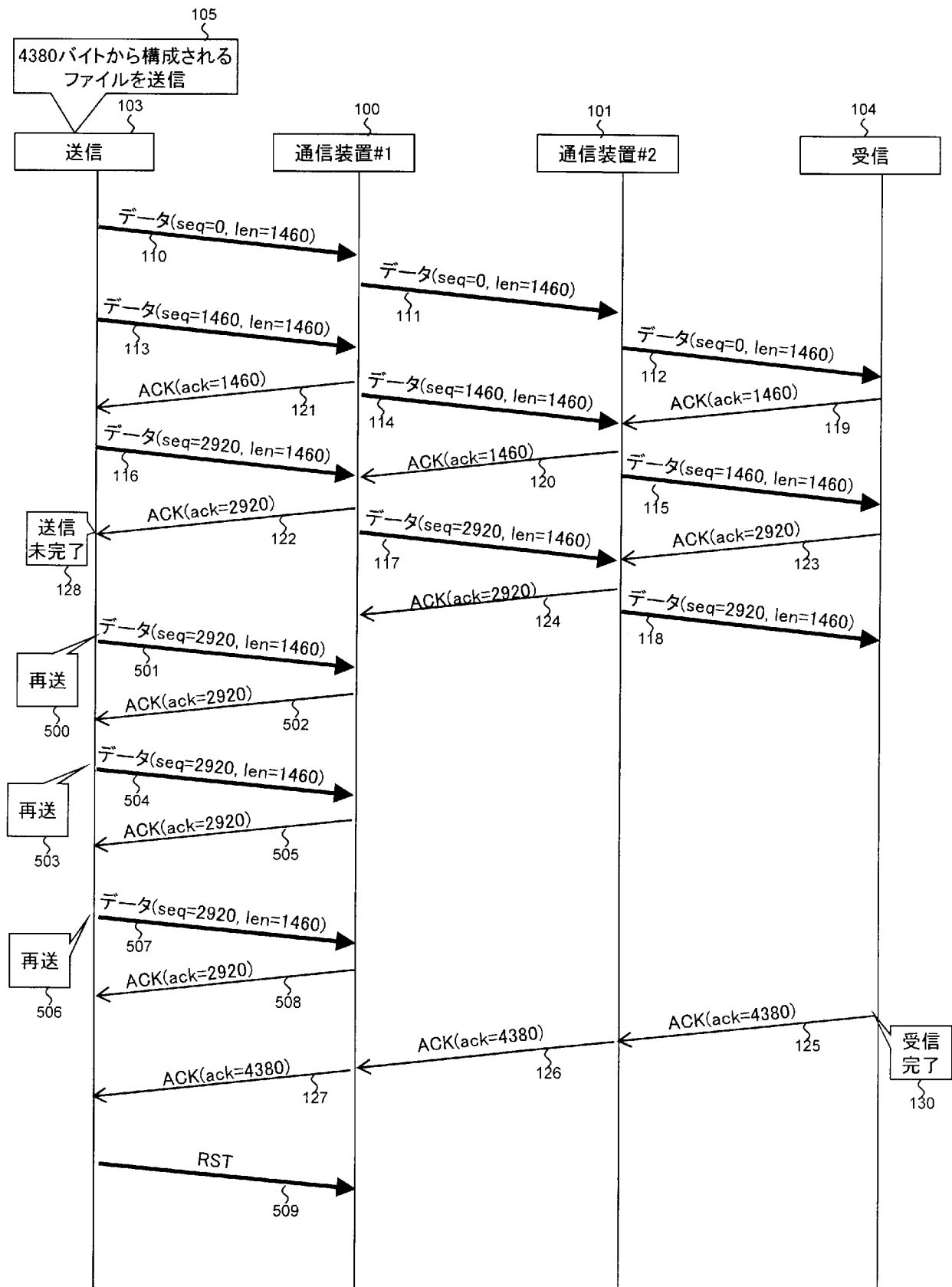
[図7]



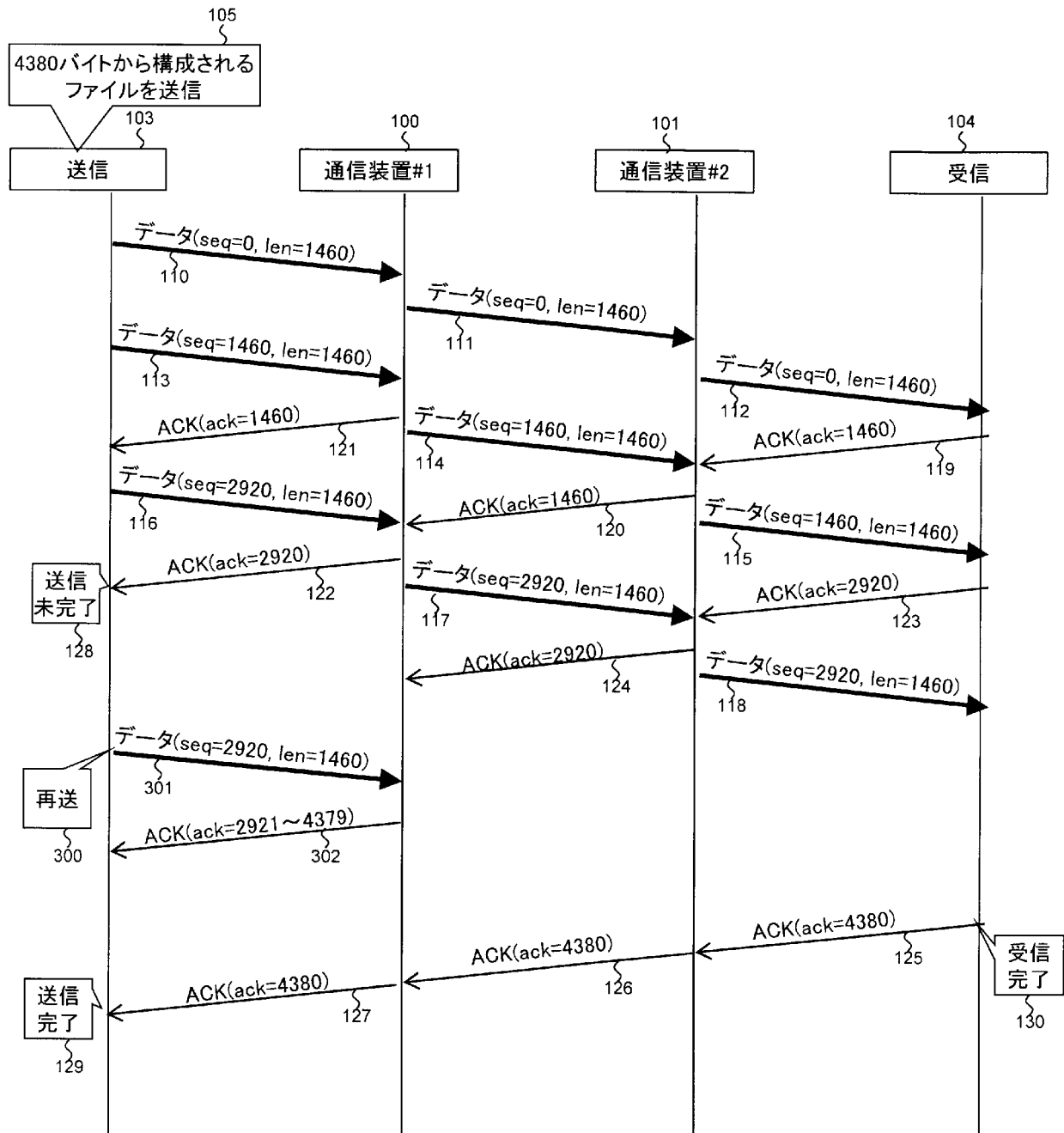
[図8]



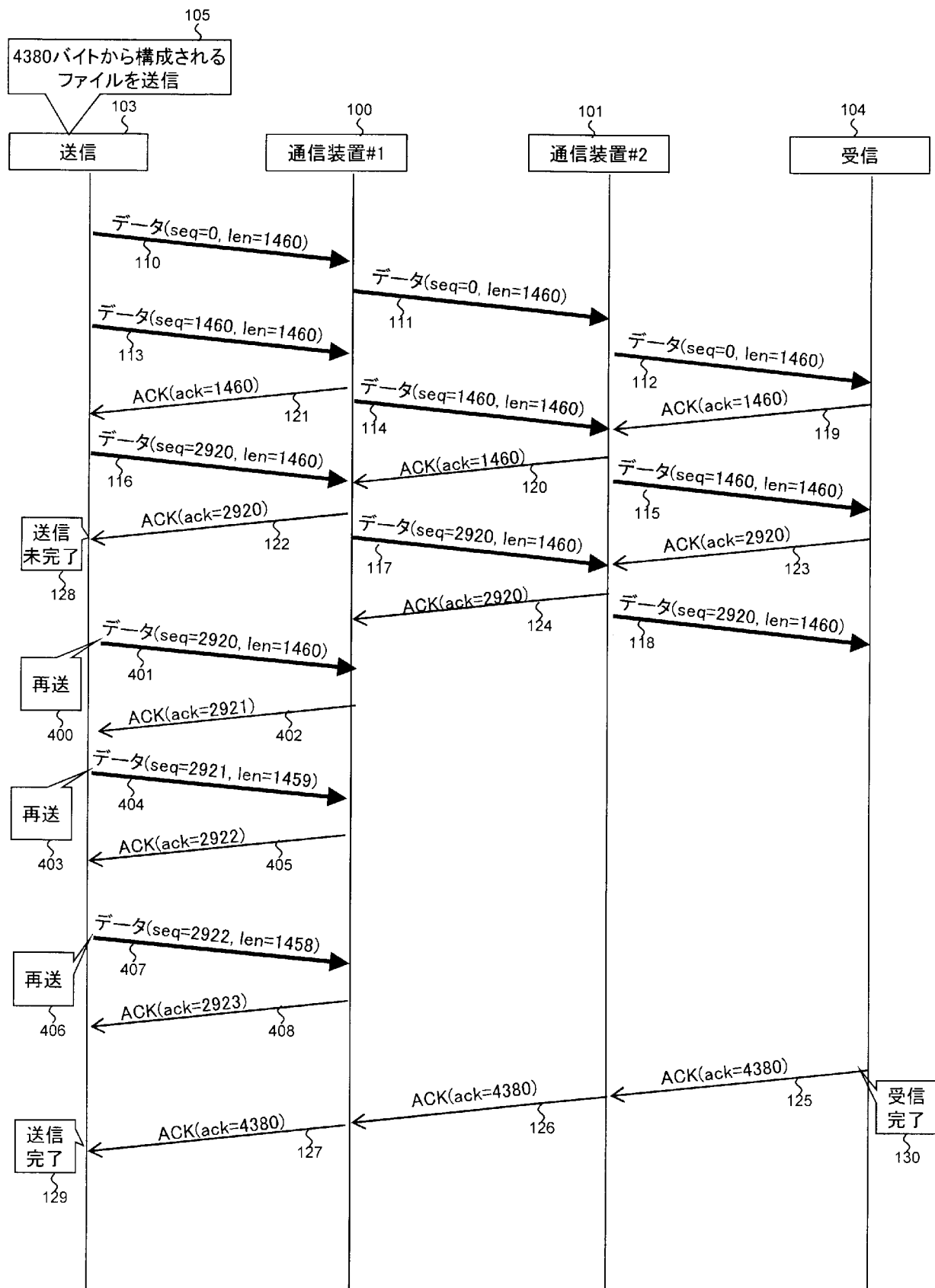
[図9]



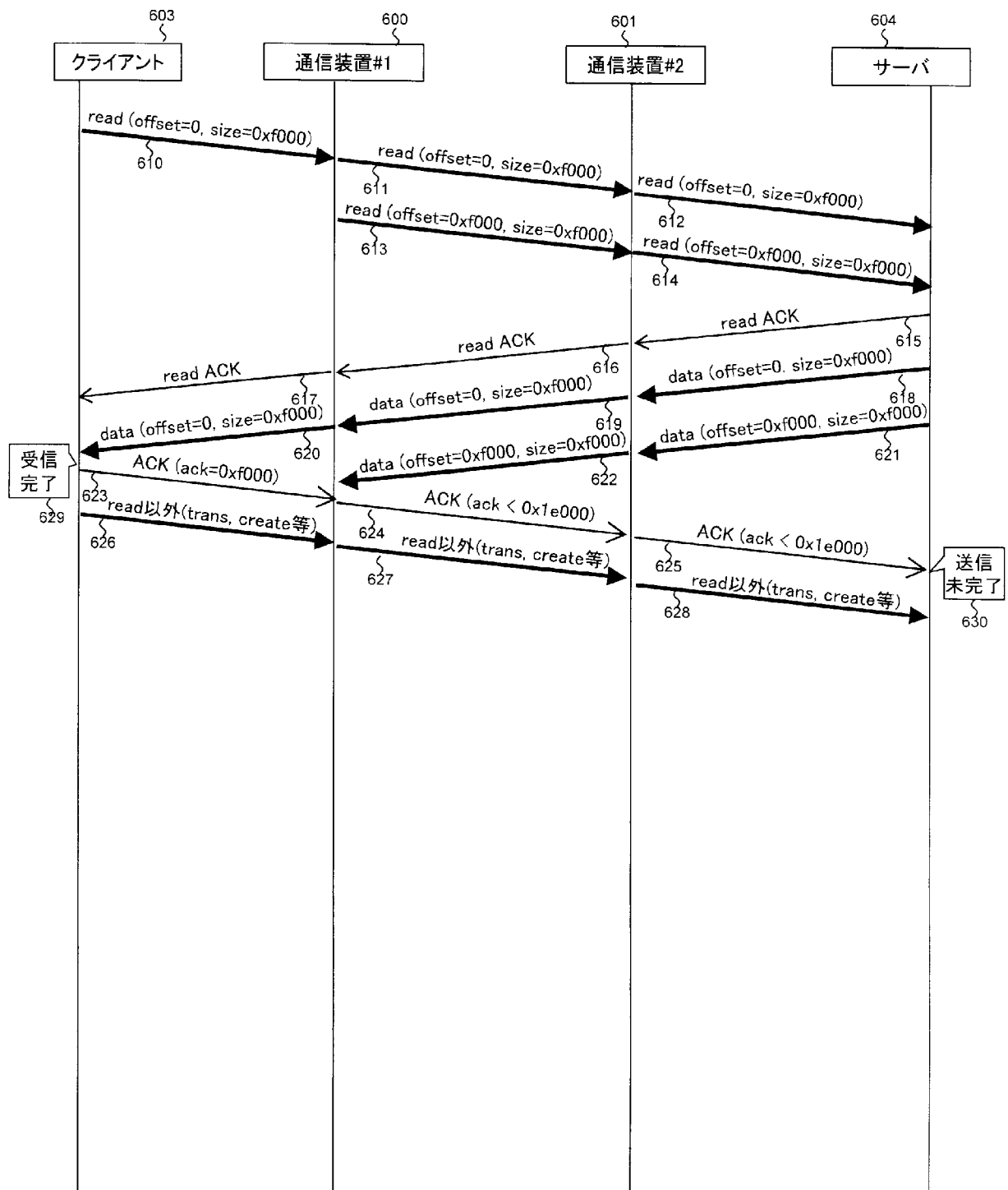
[図10]



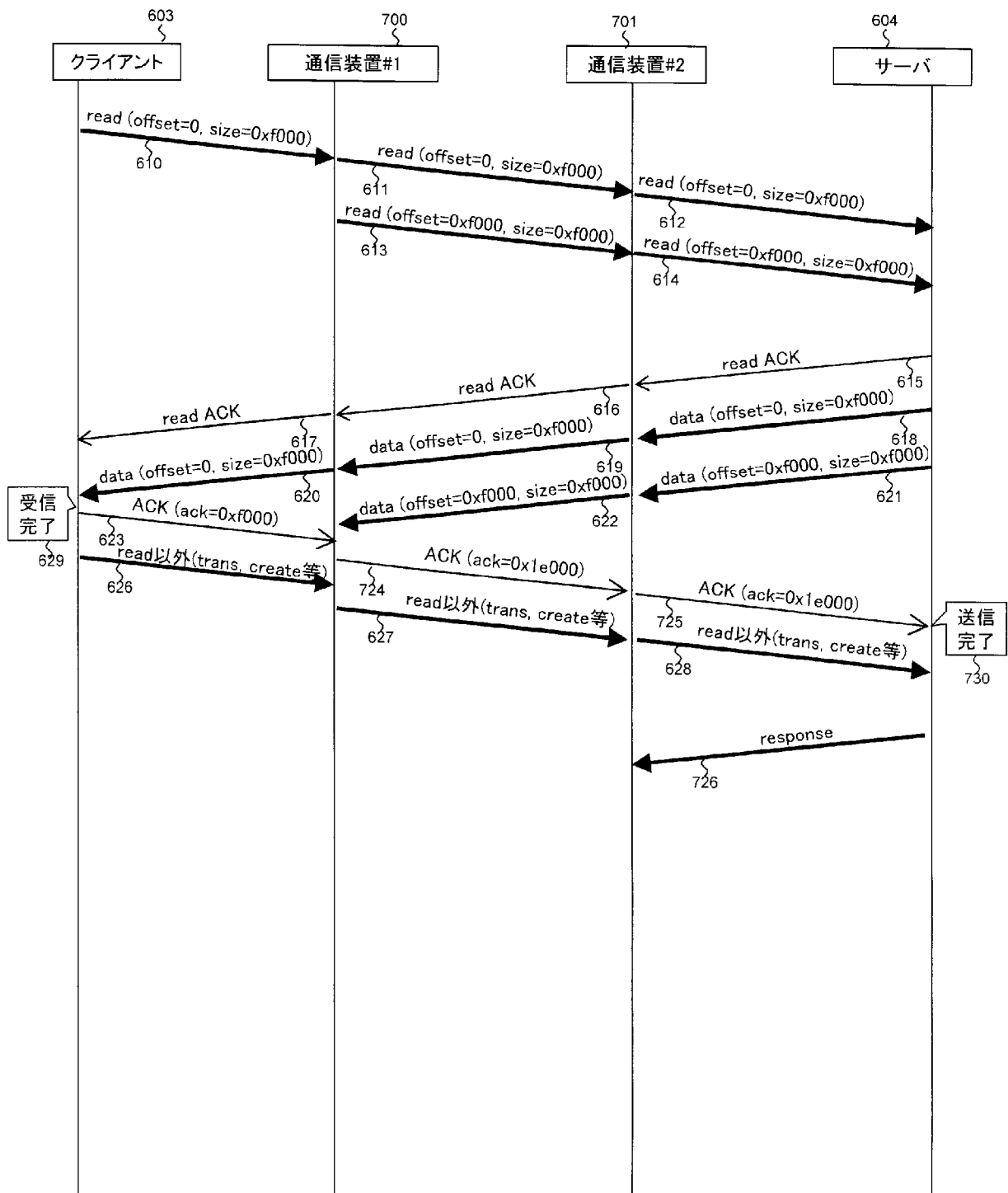
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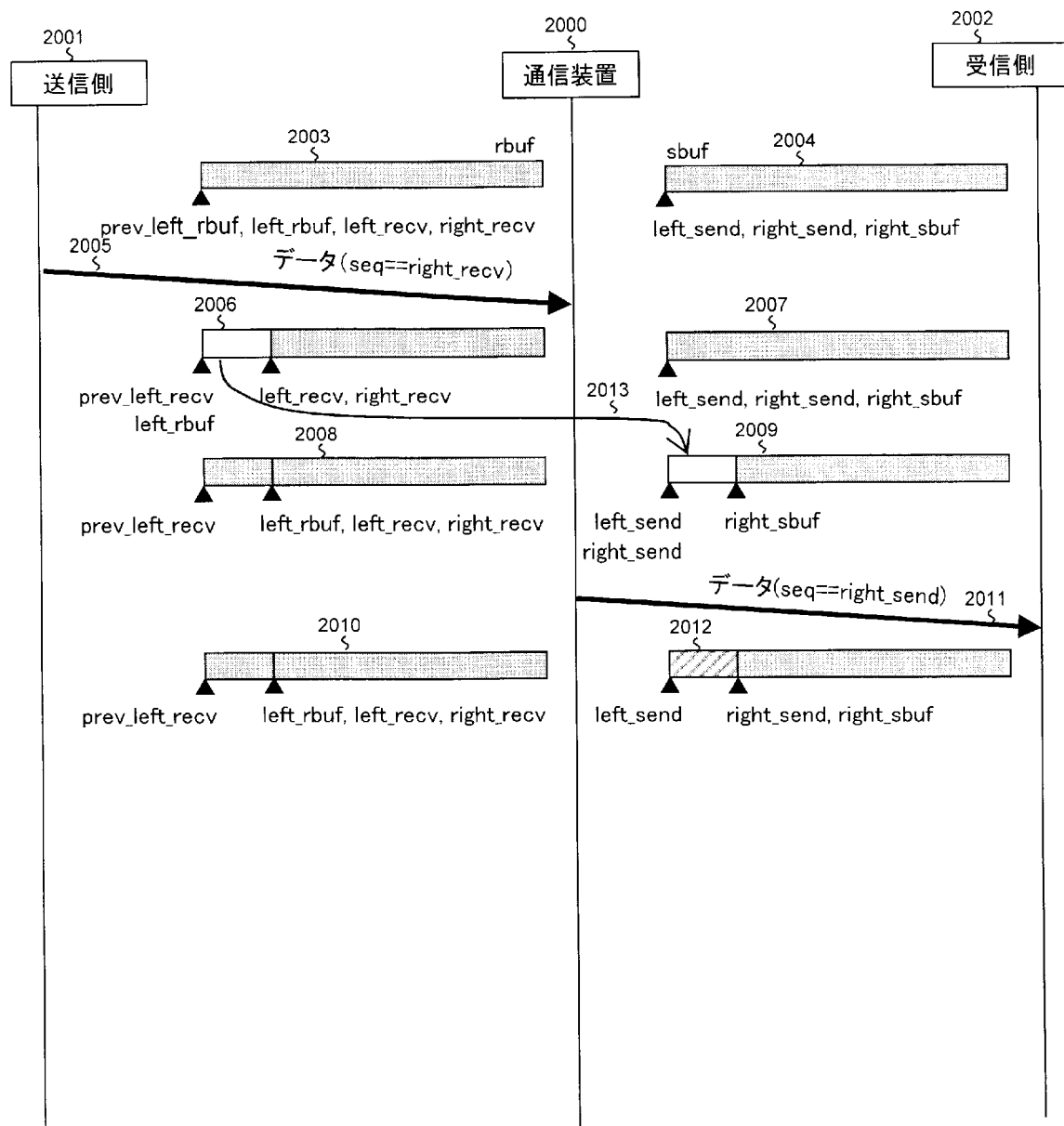
[図12]



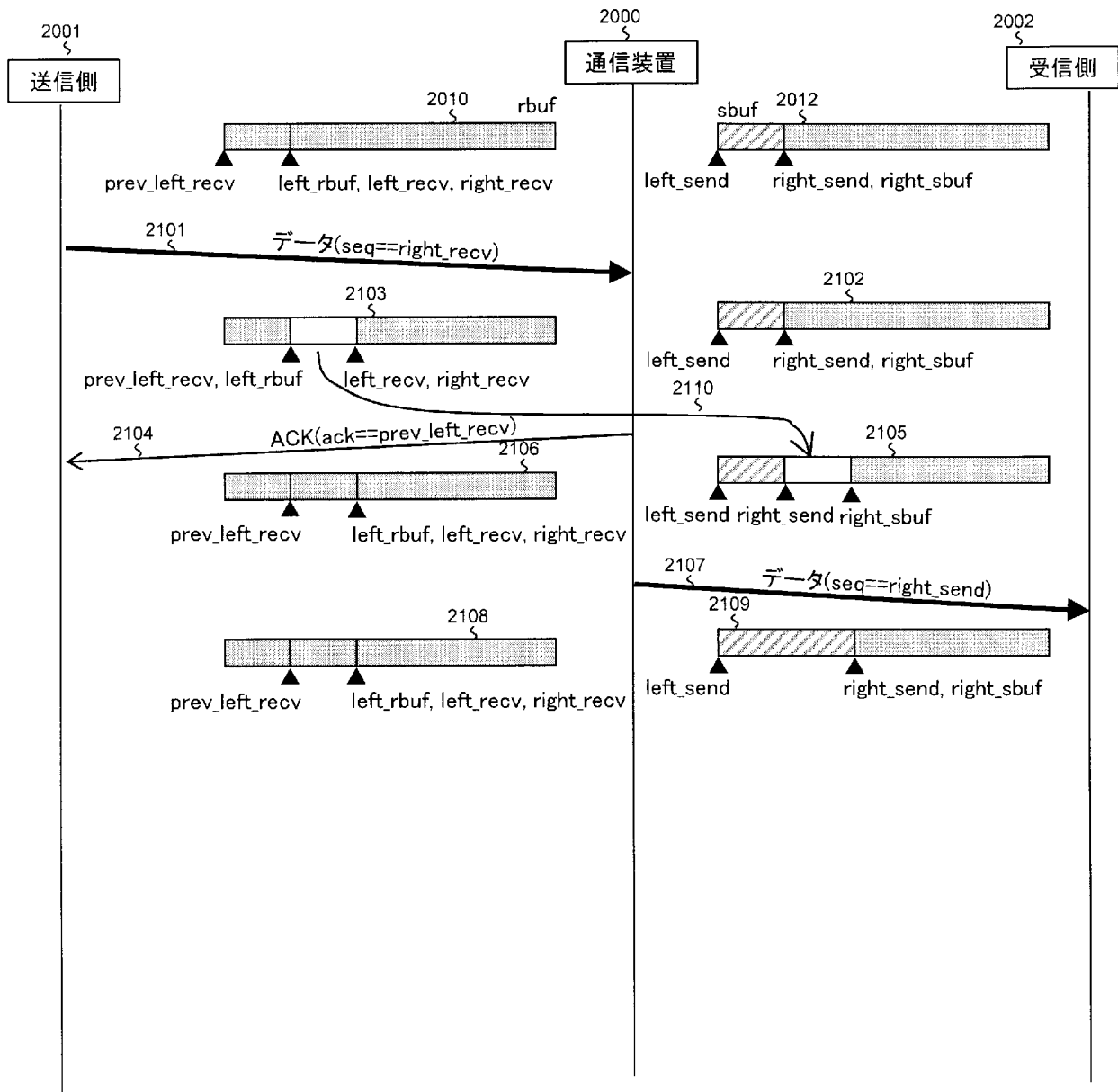
[図13]



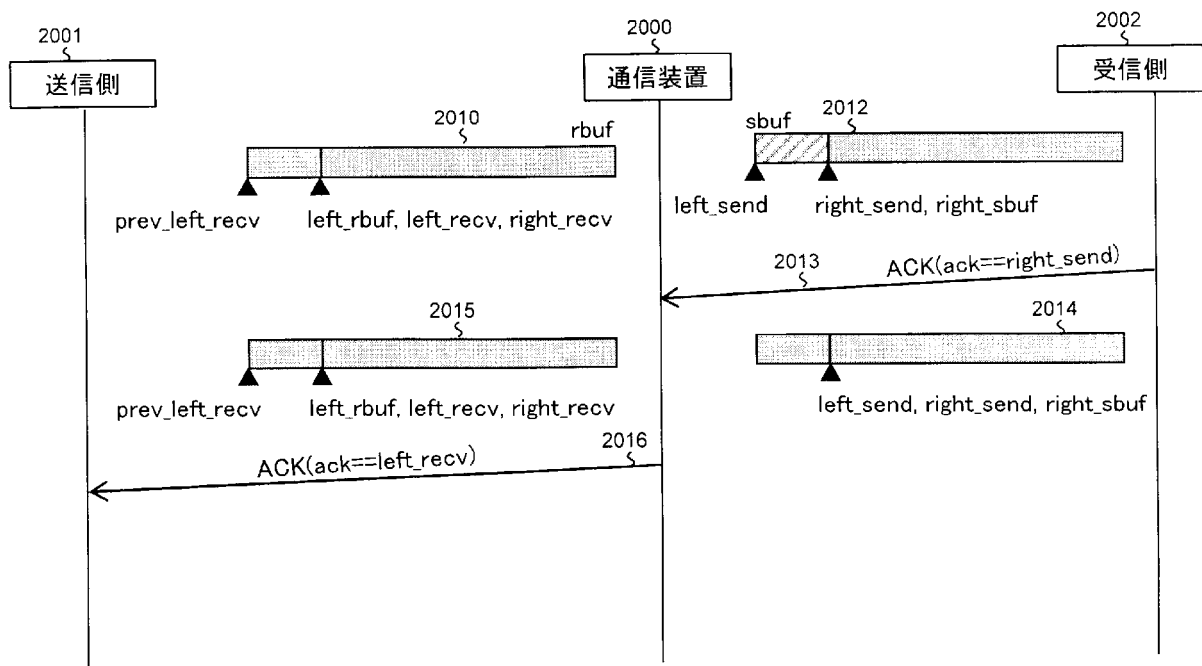
[図14]

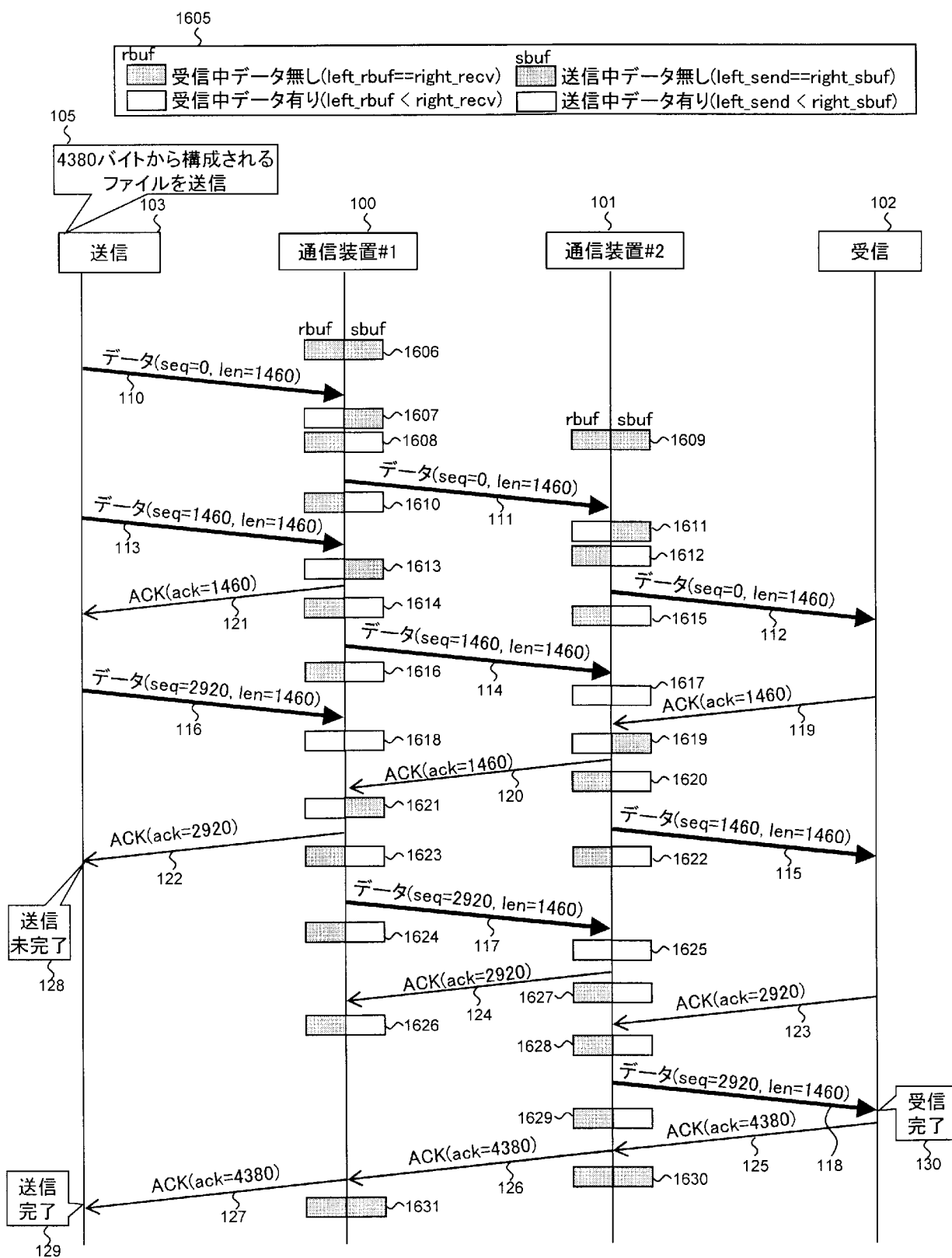


[図15]

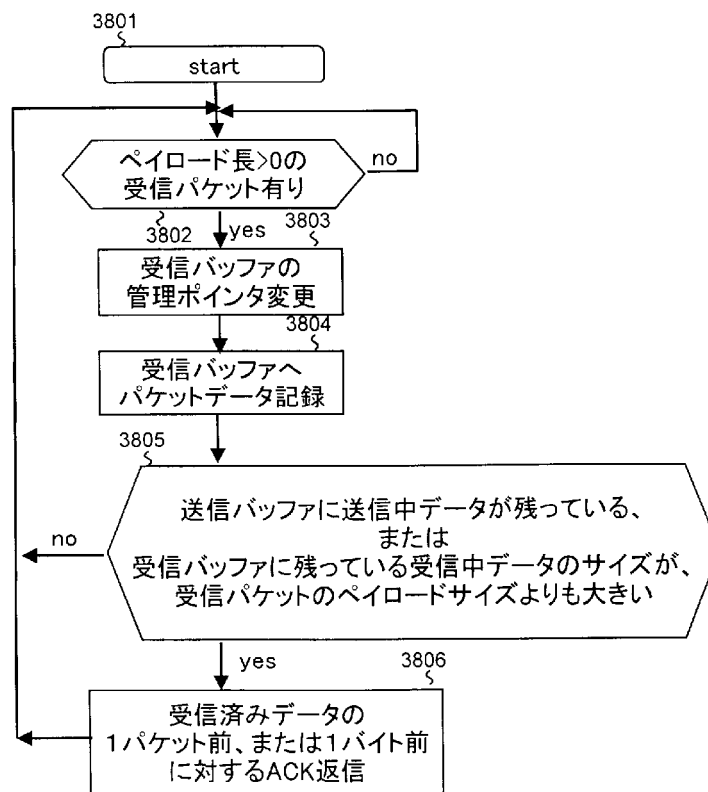


[図16]

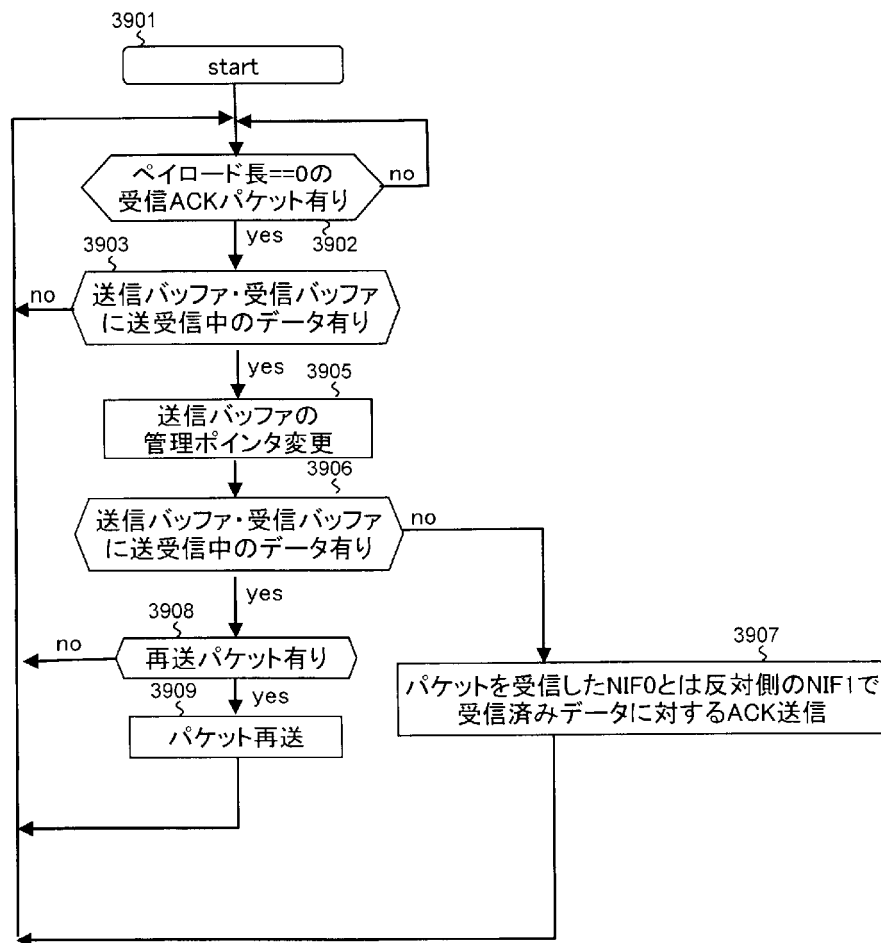




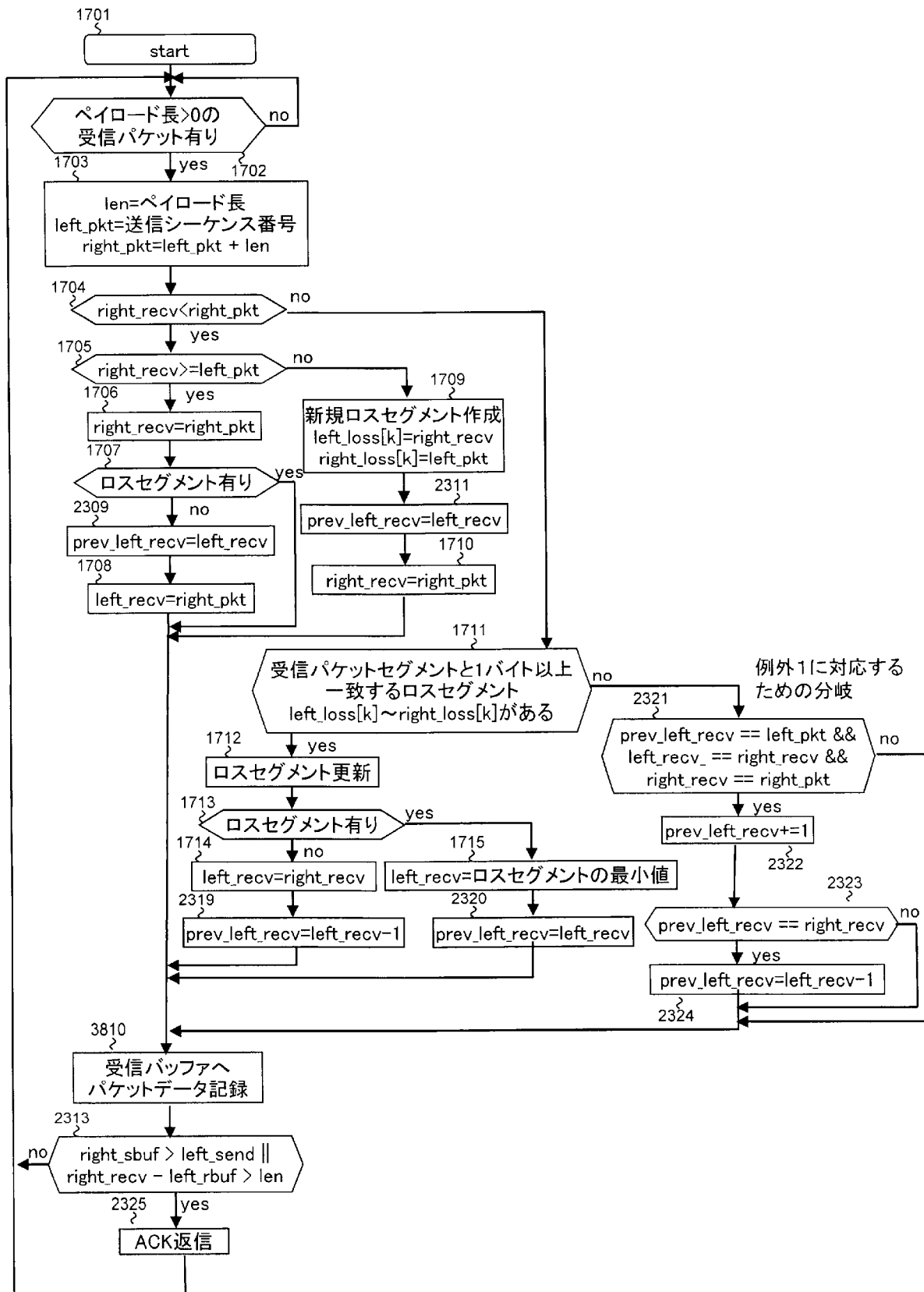
[図18]



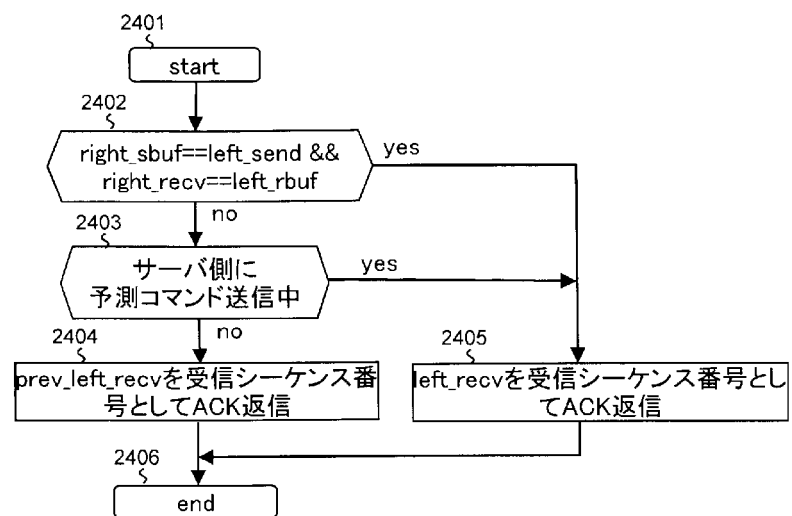
[図19]



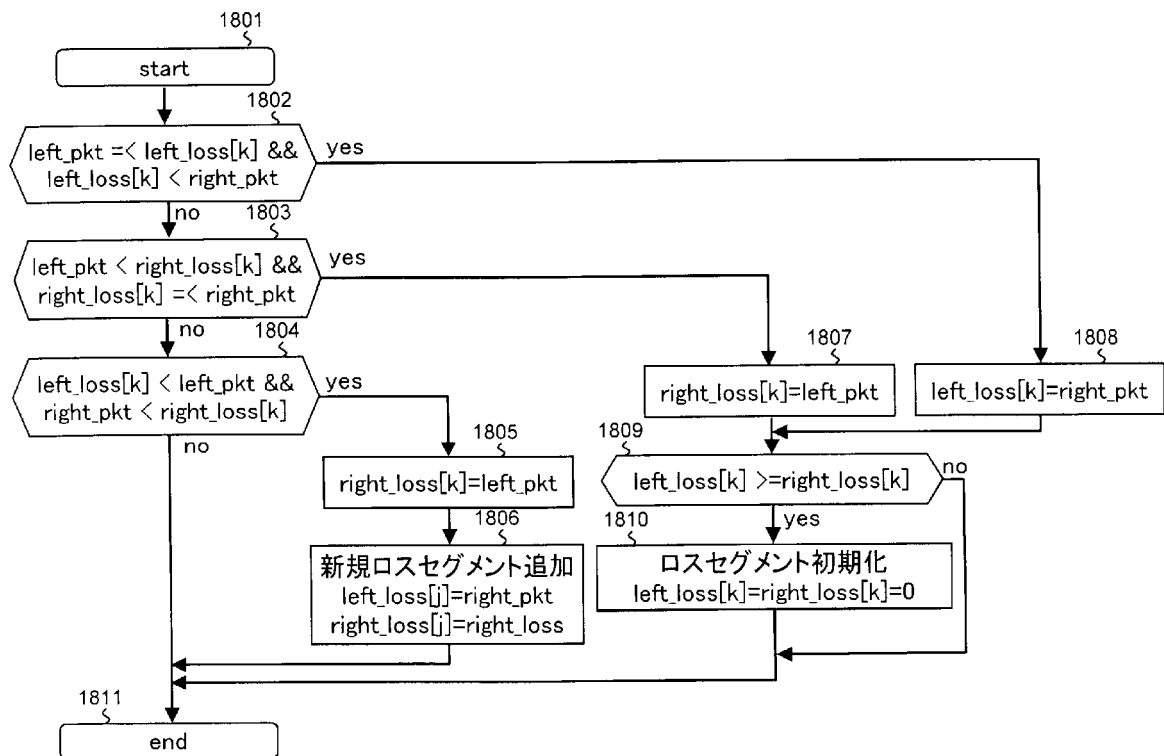
[図20]



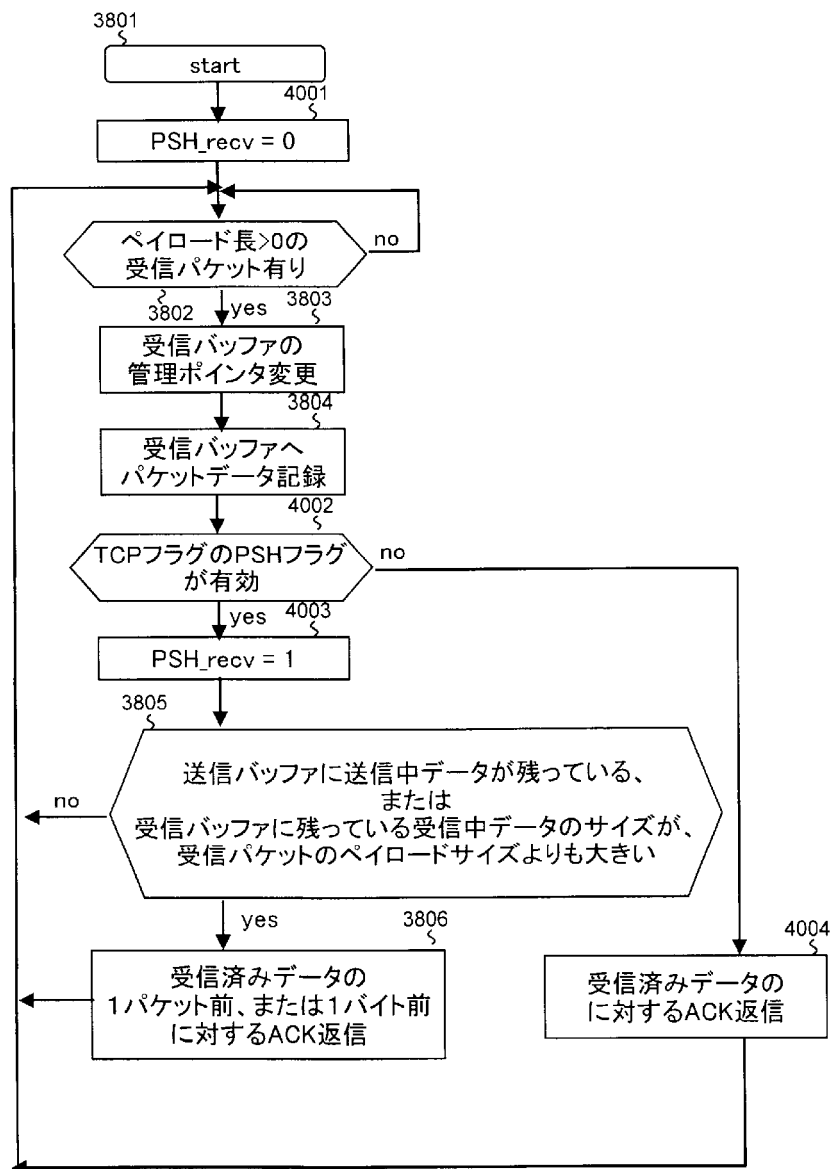
[図21]



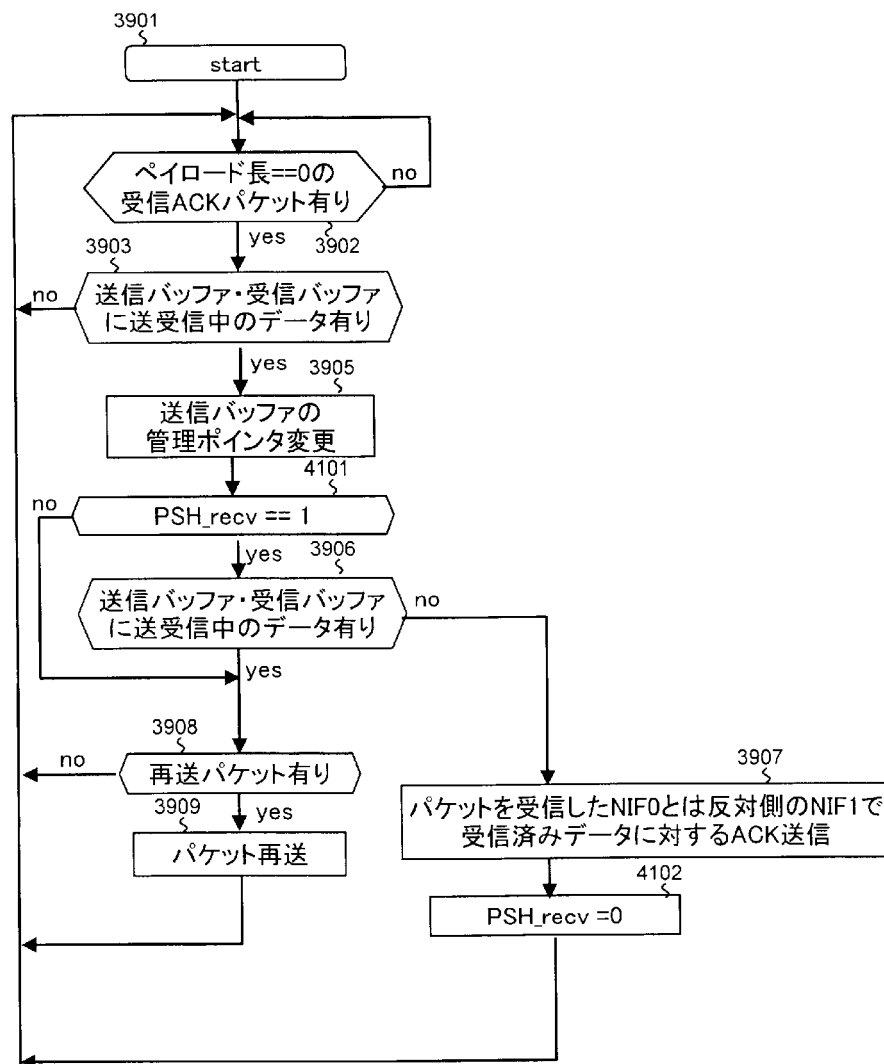
[図22]



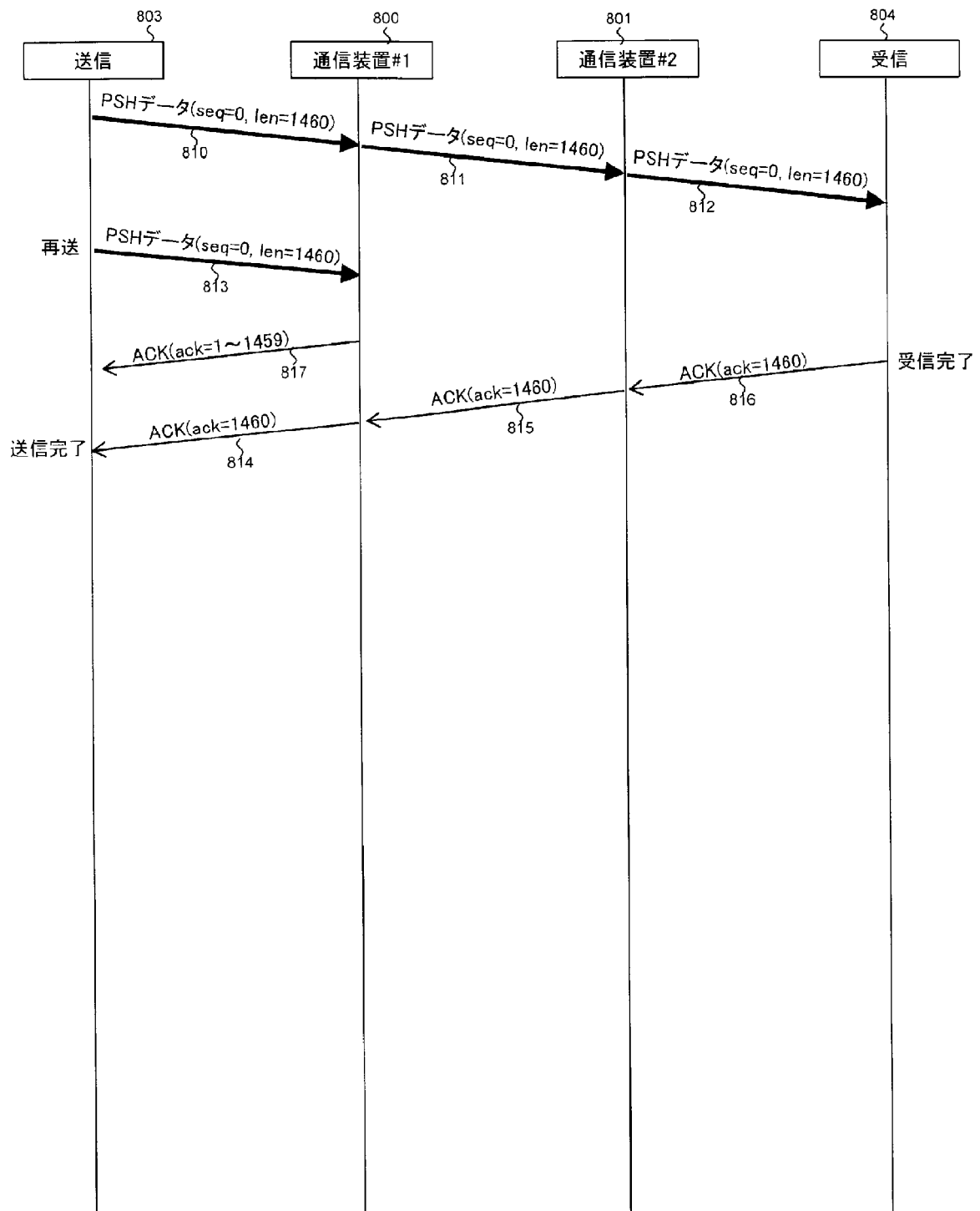
[図23]



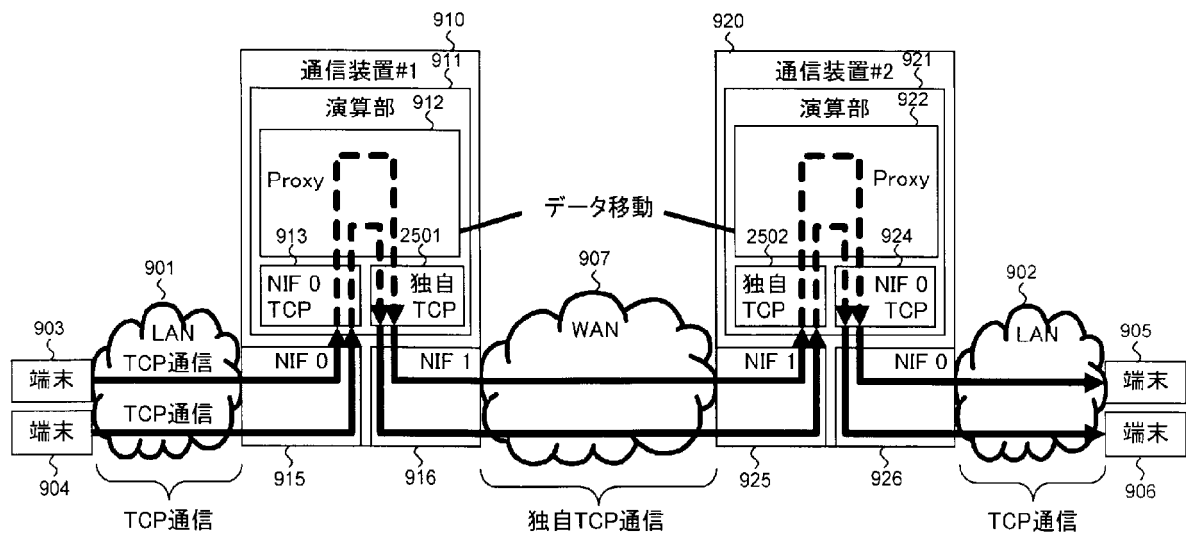
[図24]



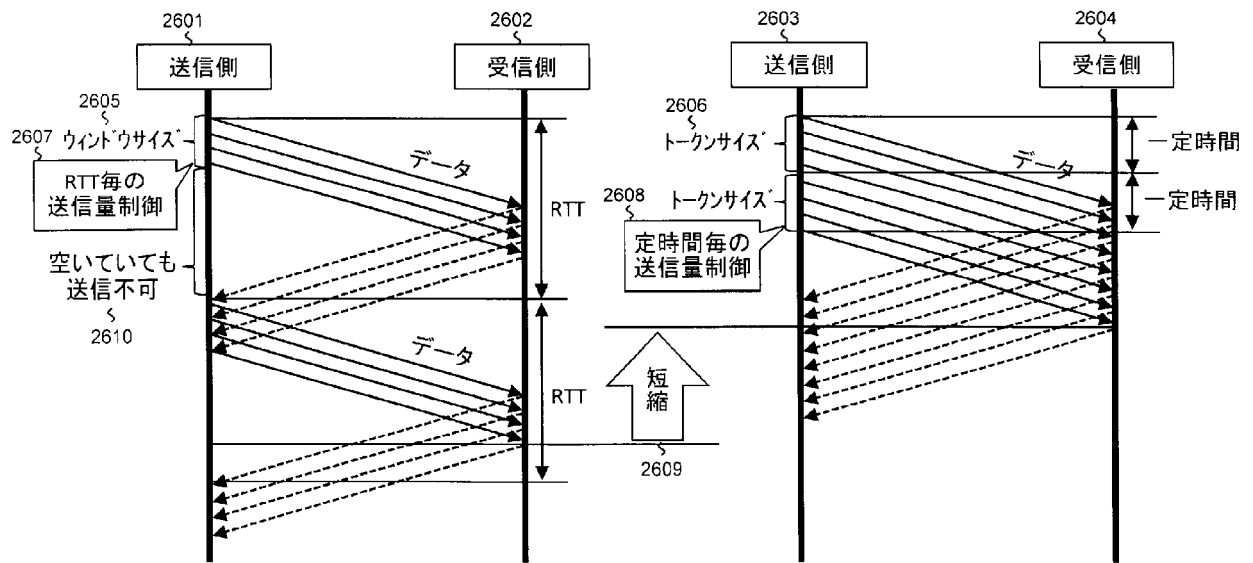
[図25]



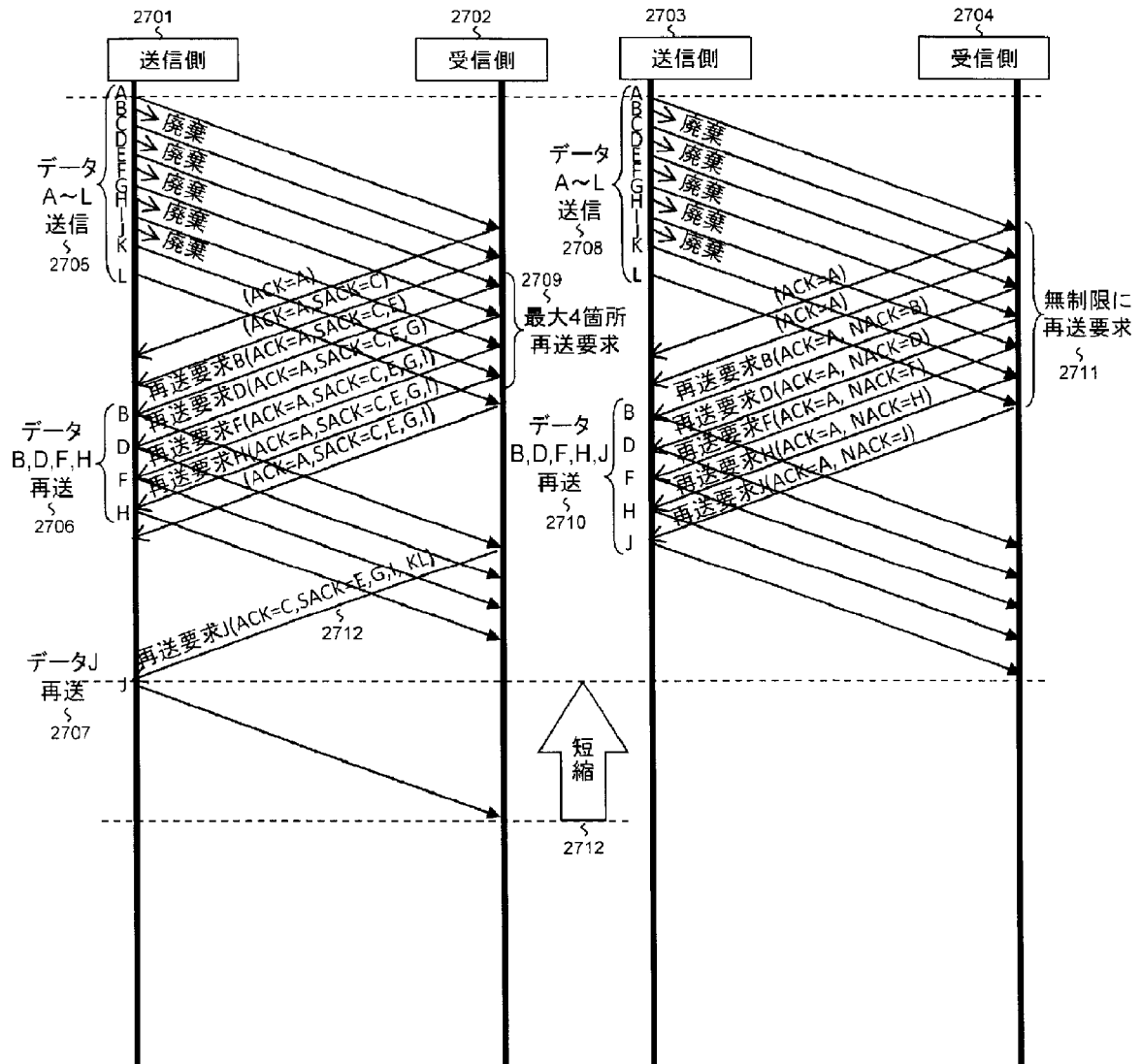
[図26]



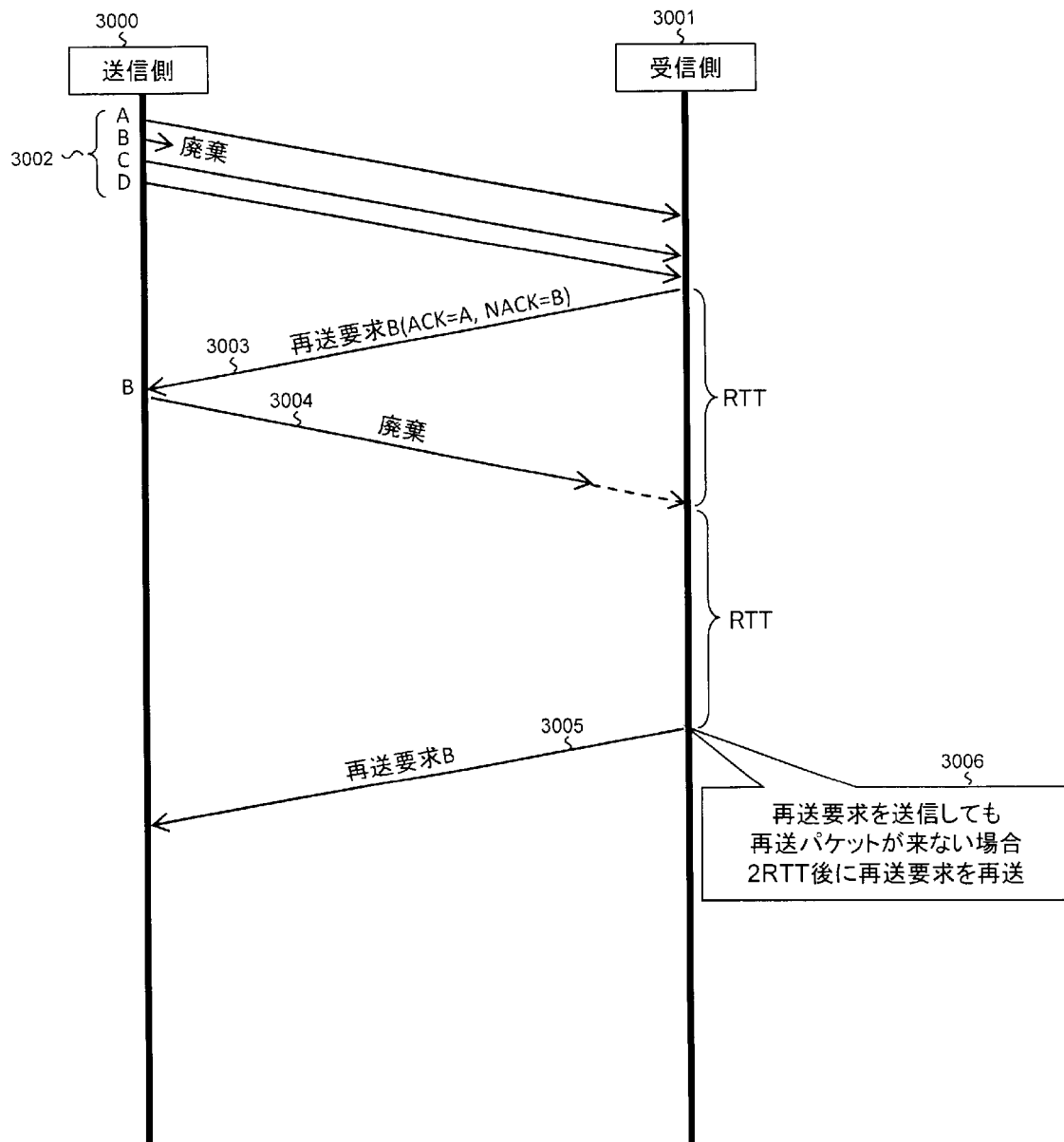
[図27]



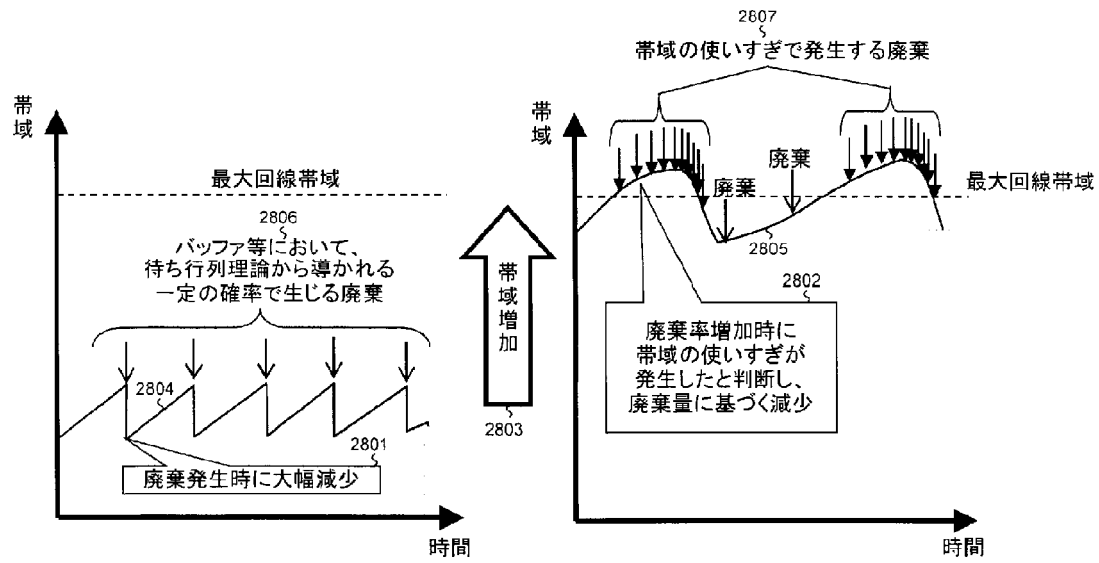
[図28]



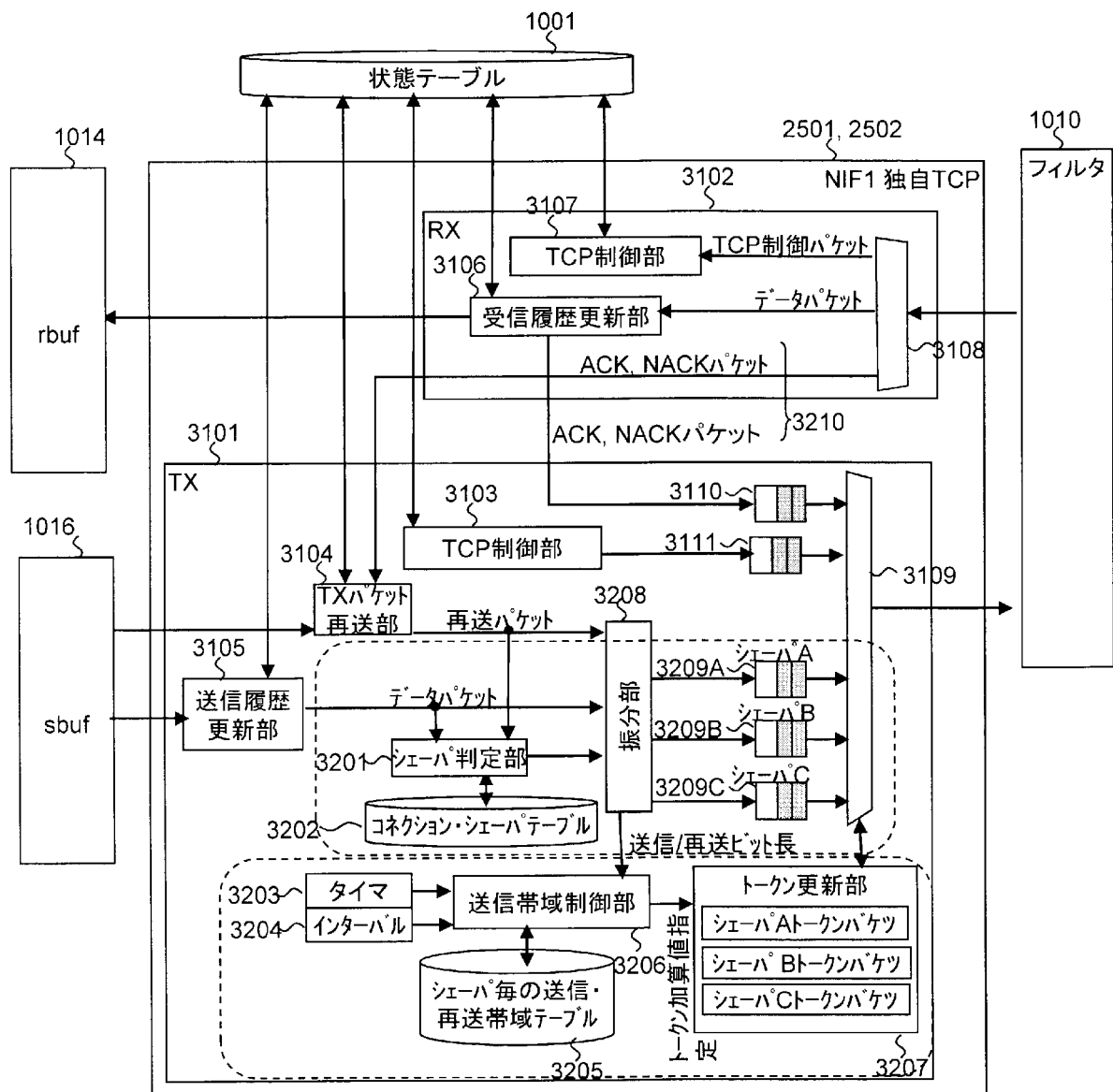
[図29]



[図30]



[図31]

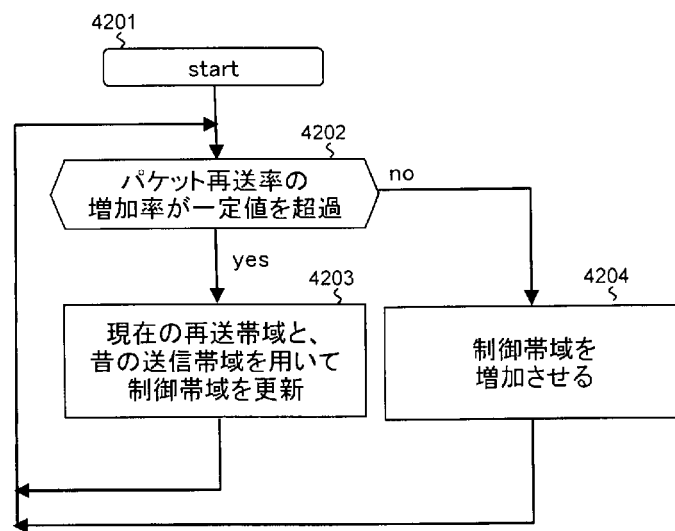


[図32]

3202
コネクション・シェーパテーブル

コネクション情報				シェーパ
送信元IP/サブネット	宛先IP/サブネット	送信元ポート	宛先ポート	
1.2.3.4	5.6.7.8	4200	25	A
1.2.3.4	5.6.7.8	any	any	B
1.2.3.0/24	5.6.7.0/24	any	any	C

[図33]



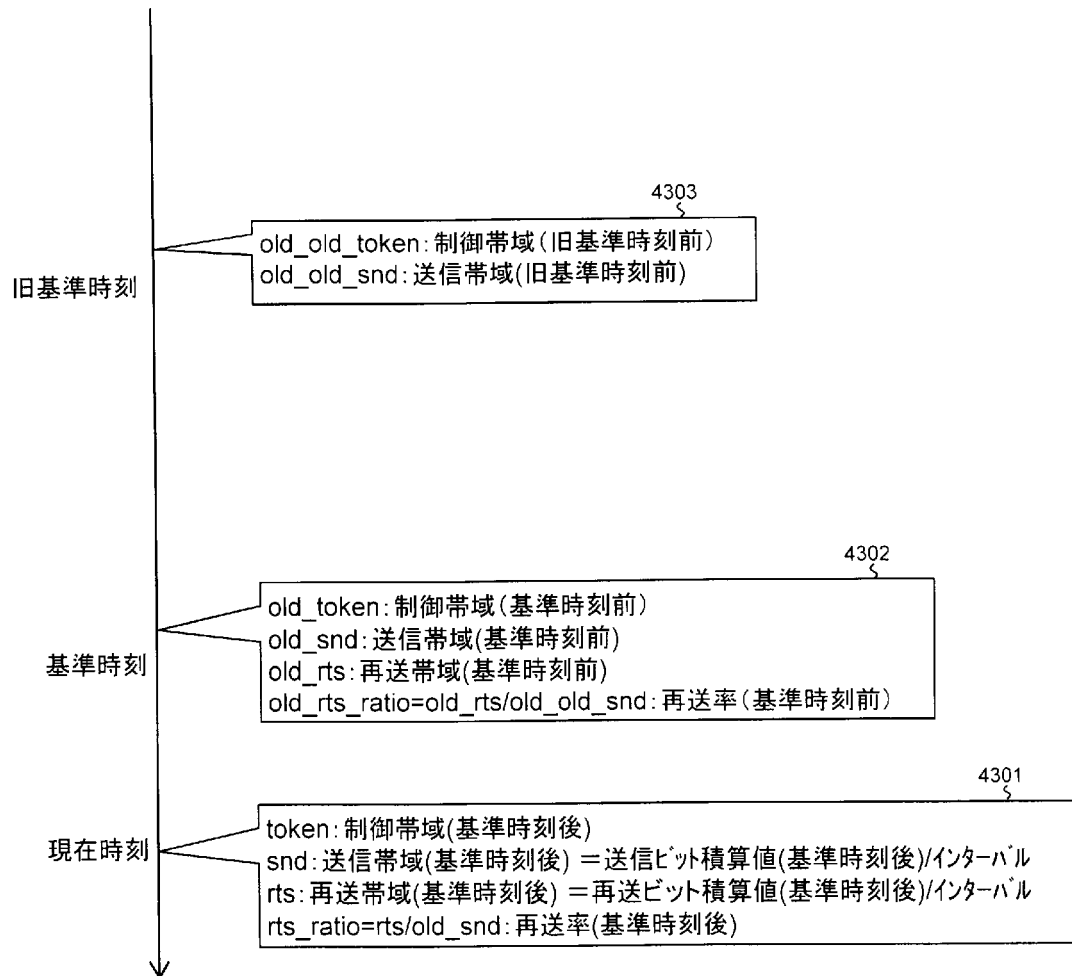
[図34]

3205
↓

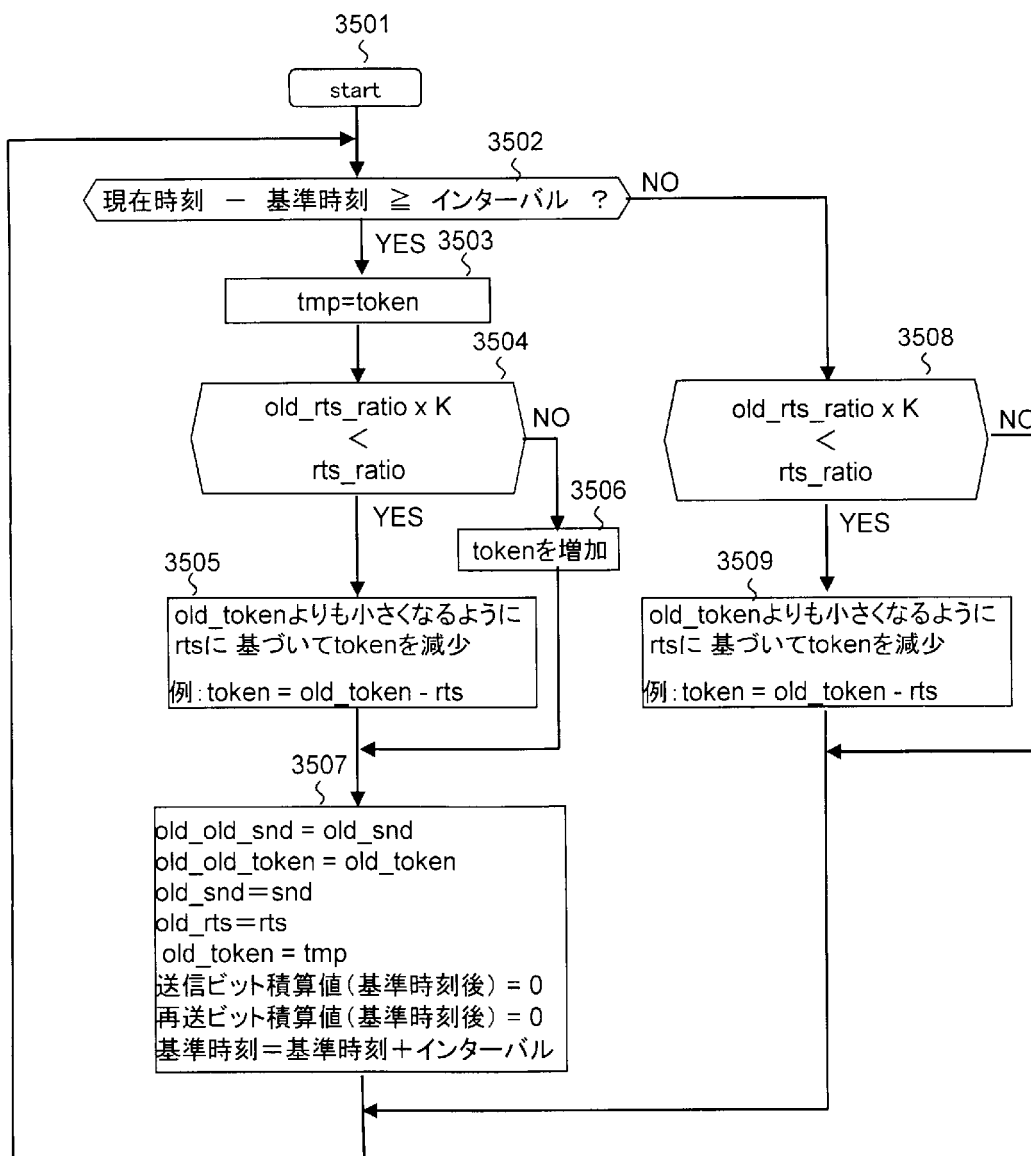
シェーパ毎の送信・再送帯域テーブル

シェーパ	旧基準時刻前		基準時刻前			基準時刻	基準時刻後		
	送信帯域	制御帯域	送信帯域	再送帯域	制御帯域		送信ビット 積算値	再送ビット 積算値	制御帯域
A	80	80	100	0	100	100	5216	0	120
B	180	180	200	20	180	160	7608	0	190
C	200	200	220	0	220	220	11080	512	210

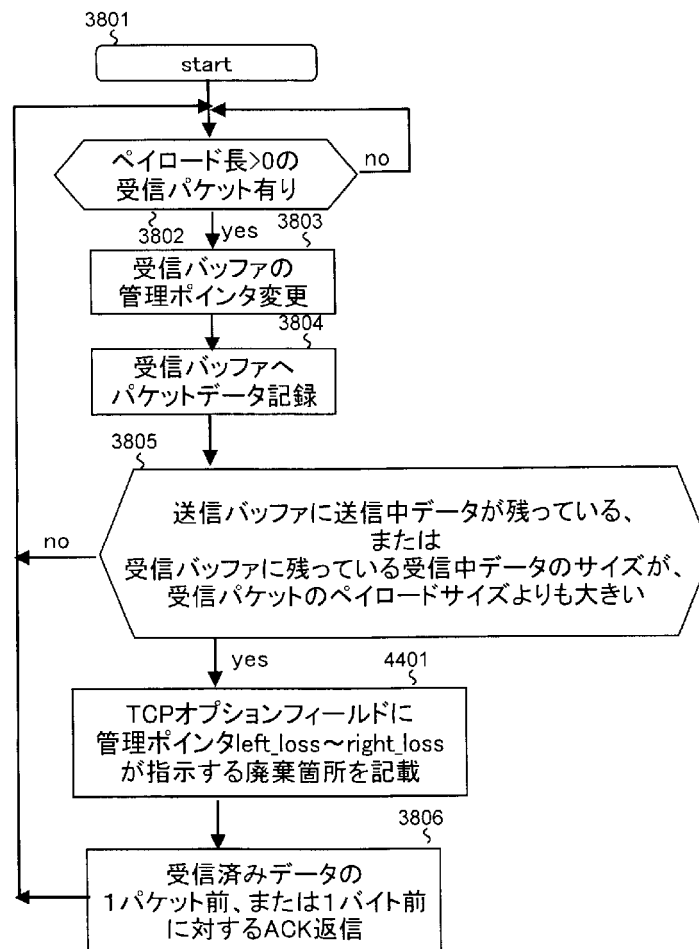
[図35]



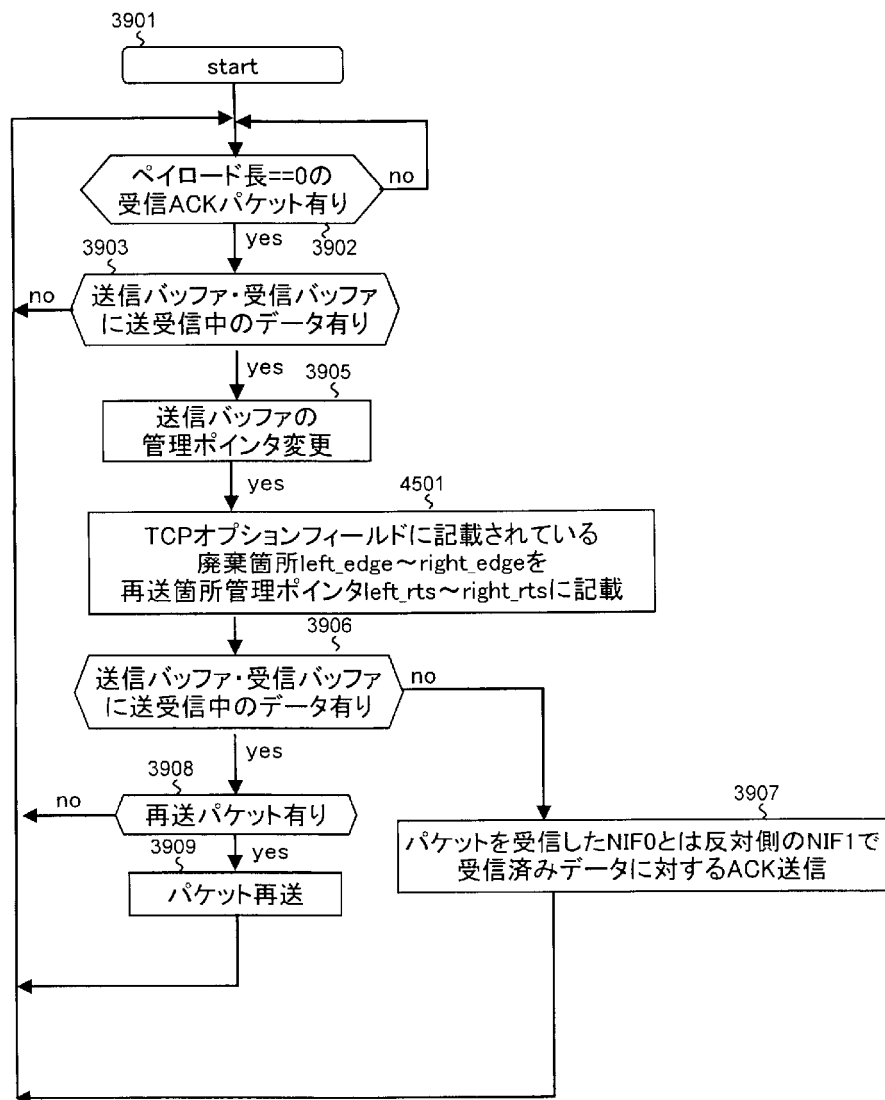
[図36]



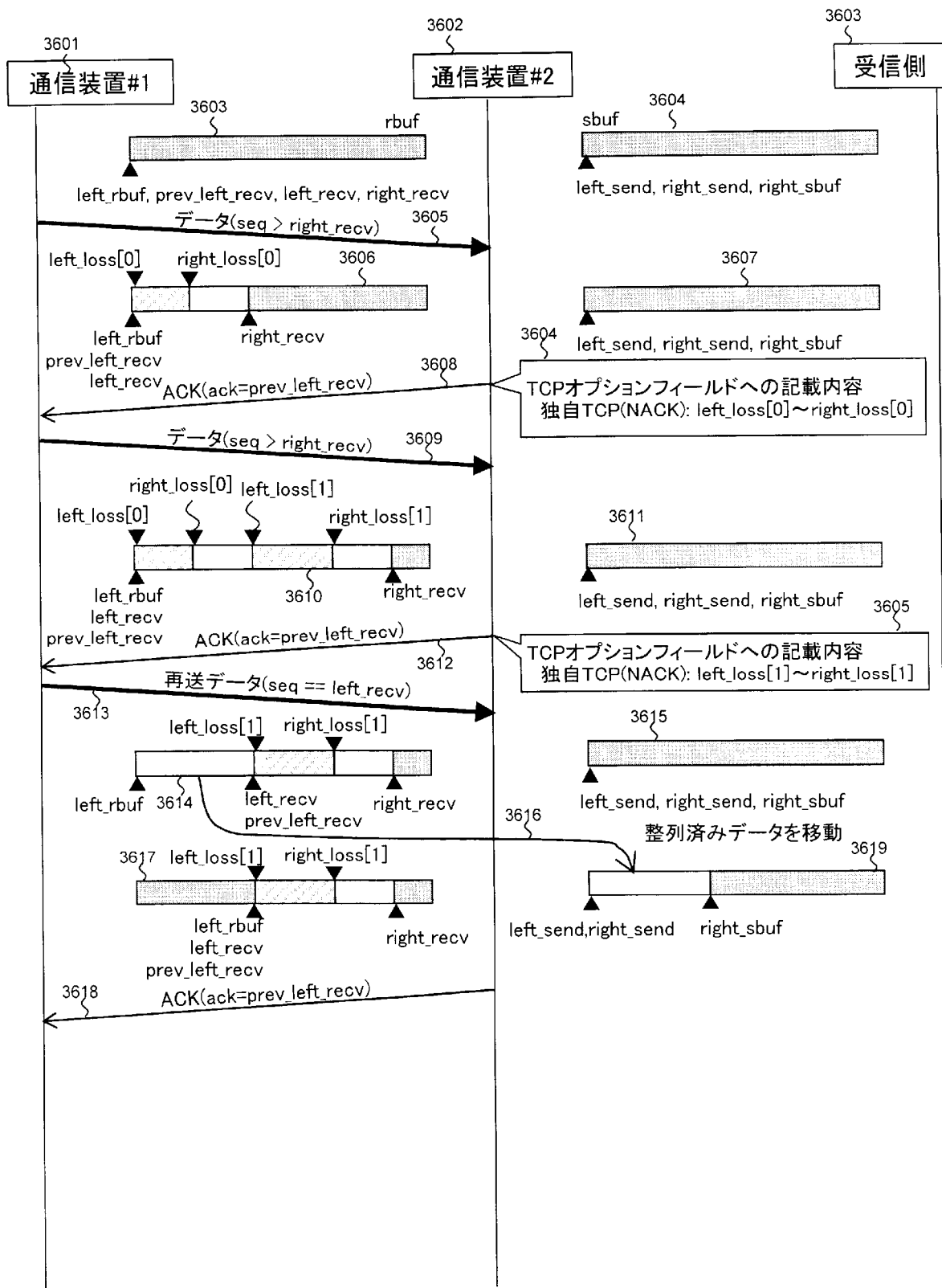
[図37]



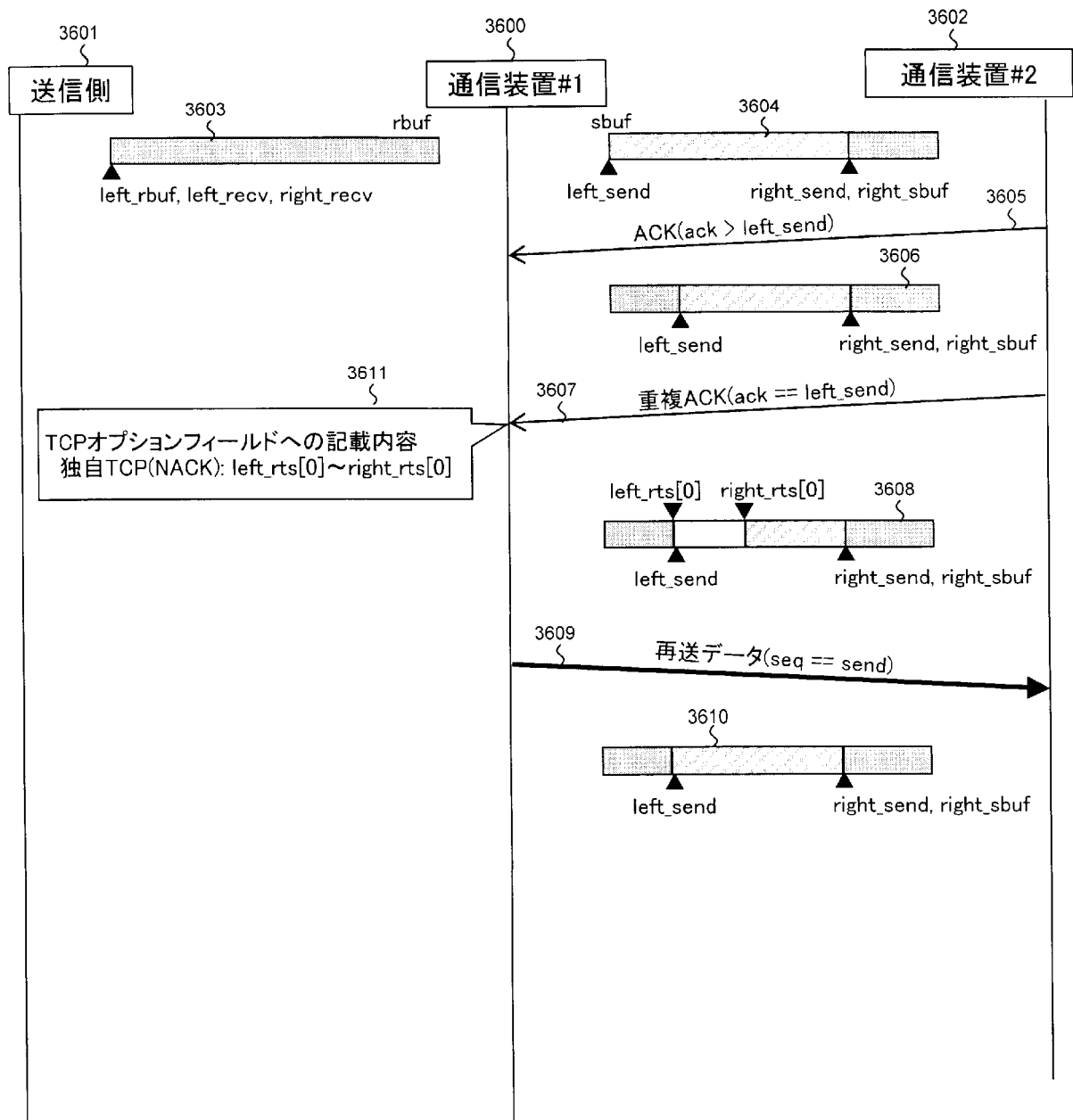
[図38]



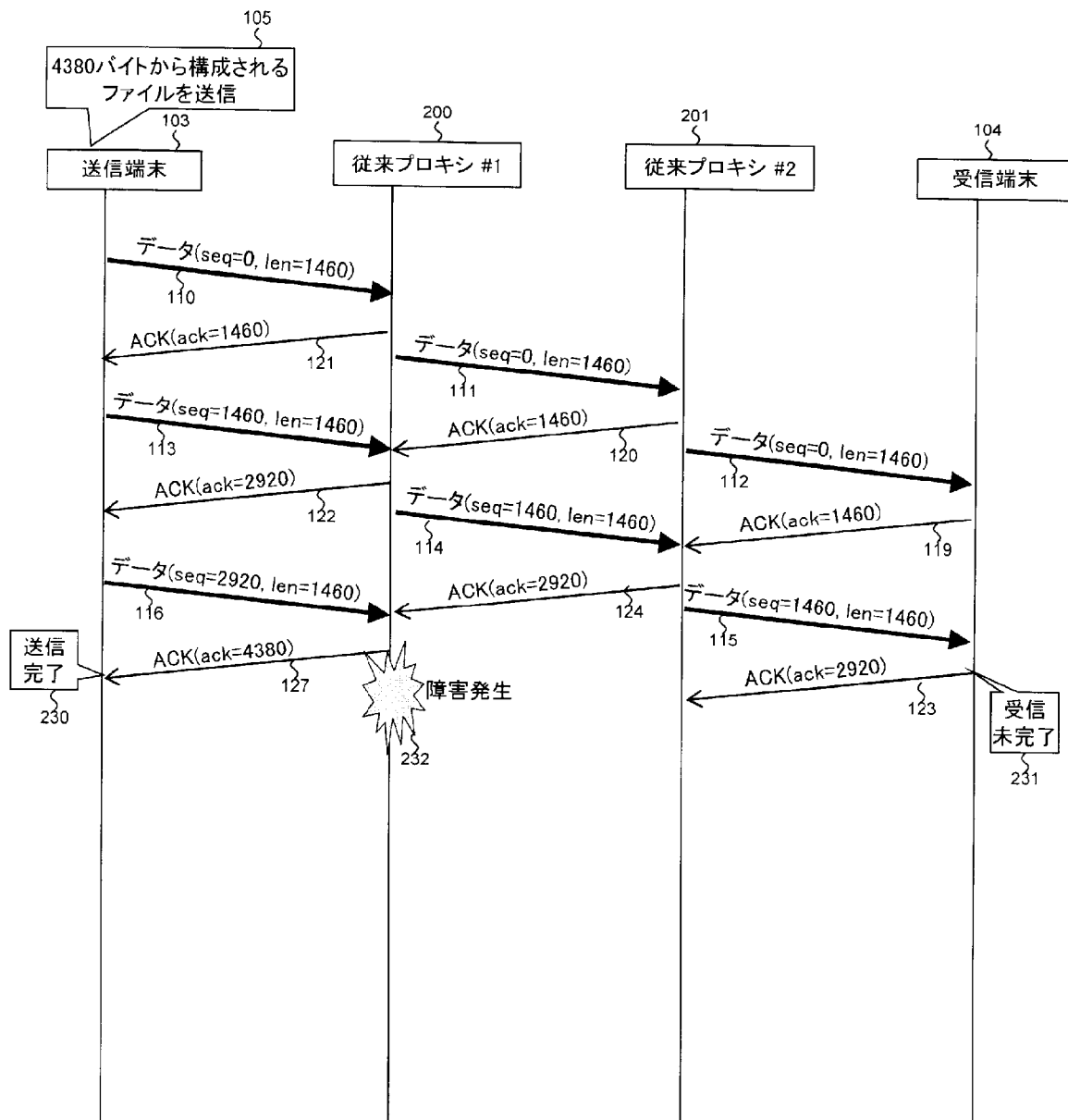
[図39]



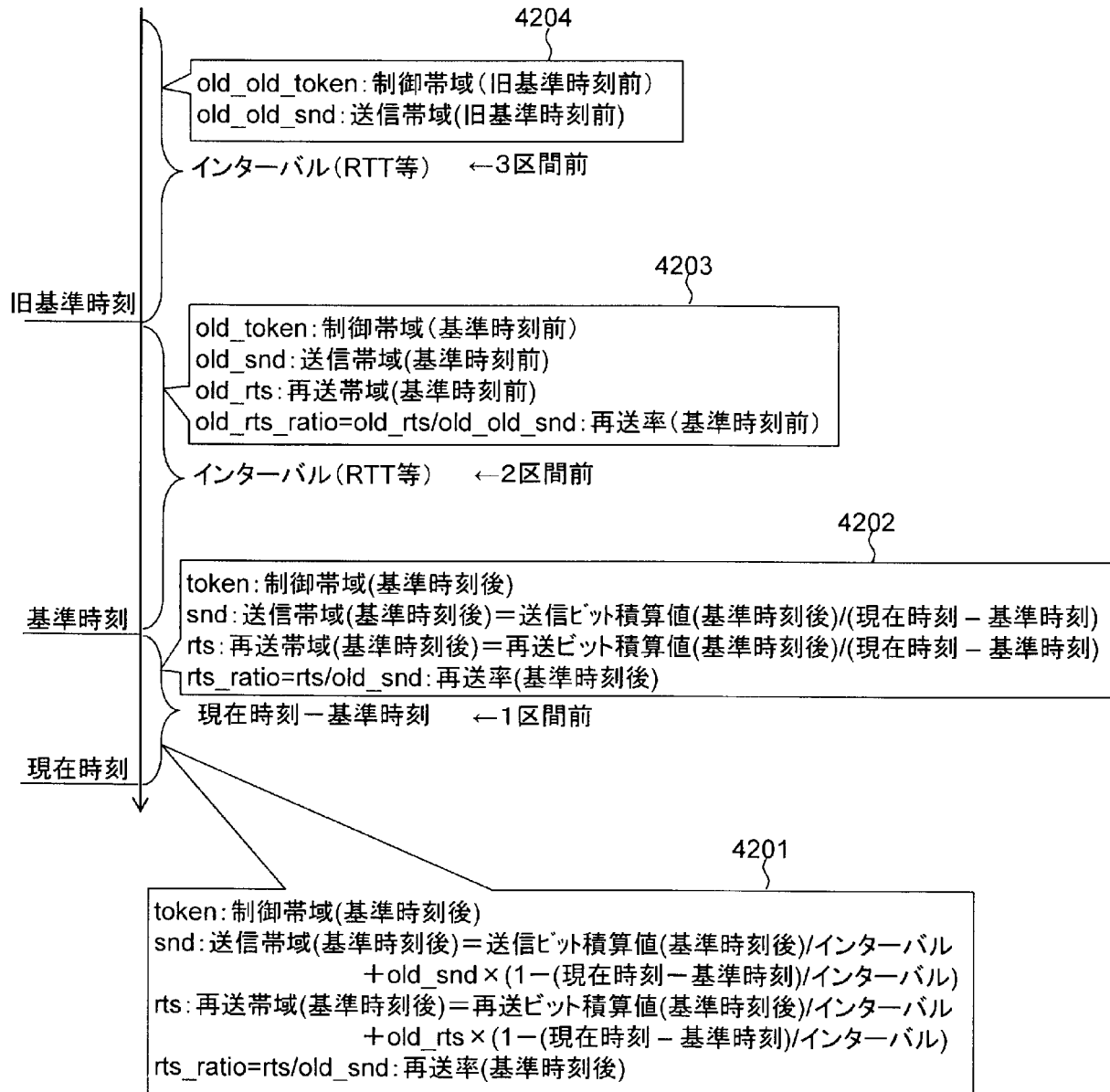
[図40]



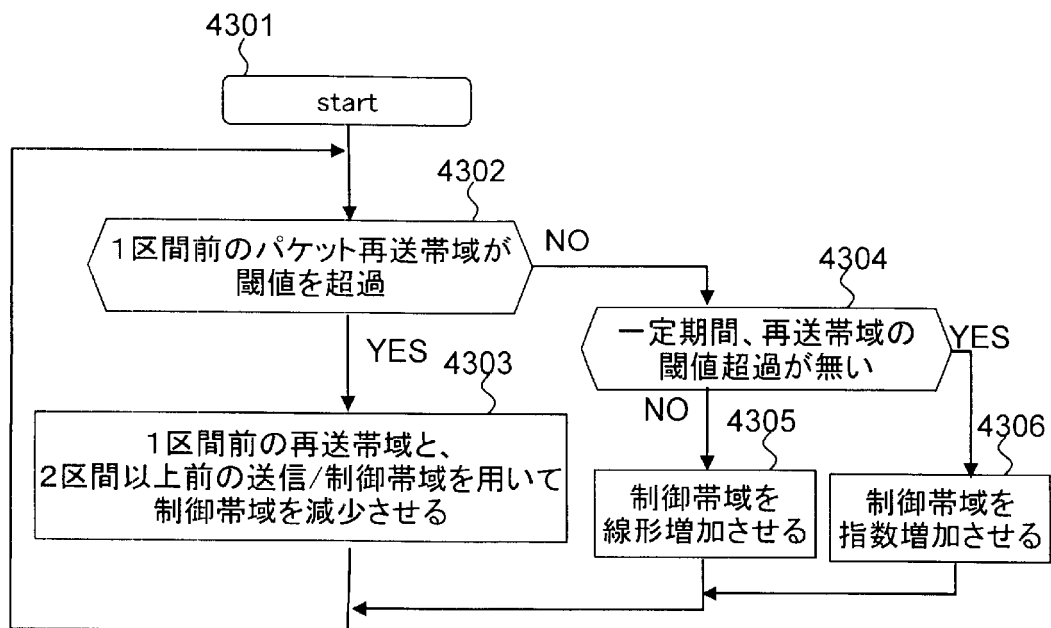
[図41]



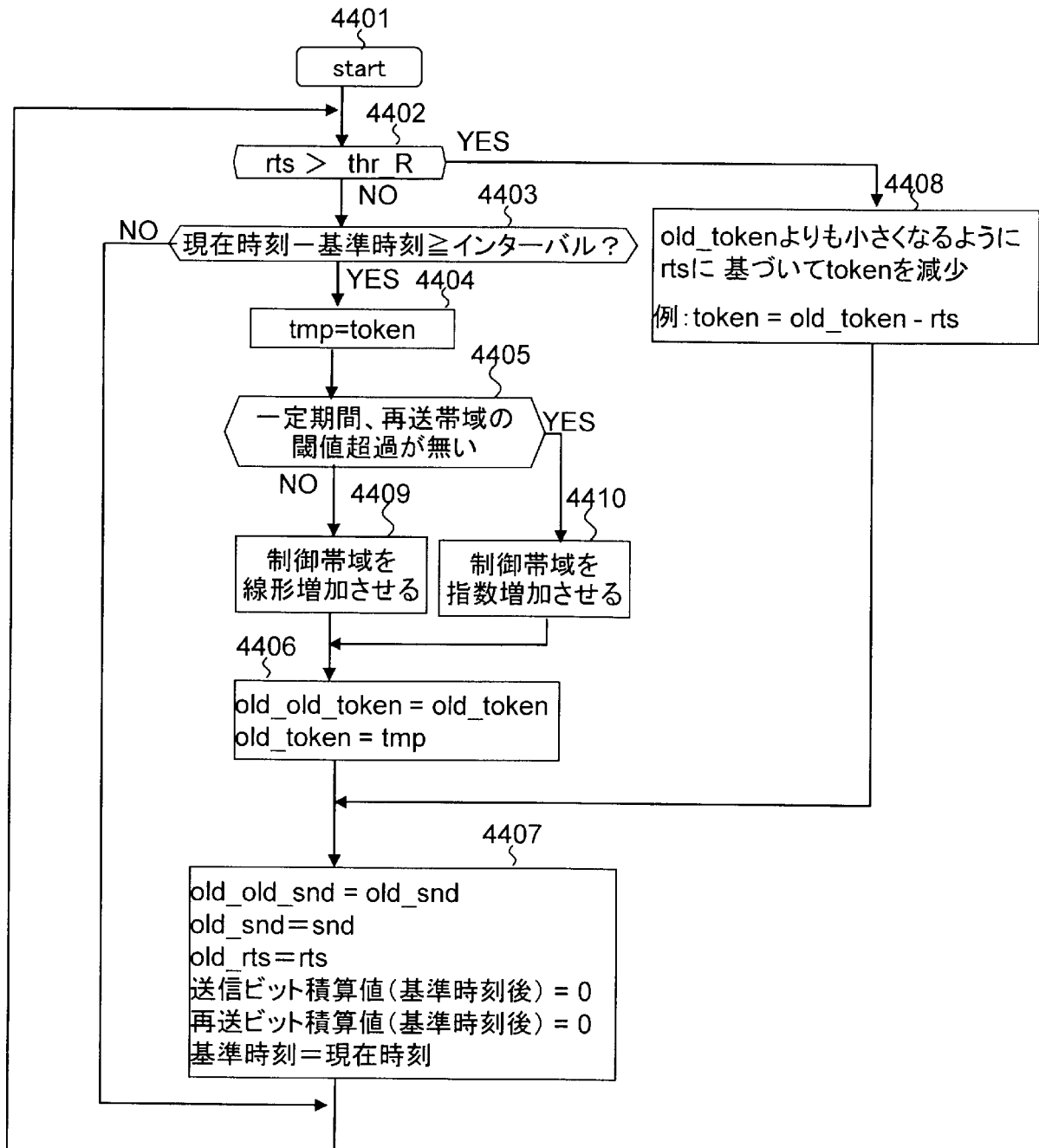
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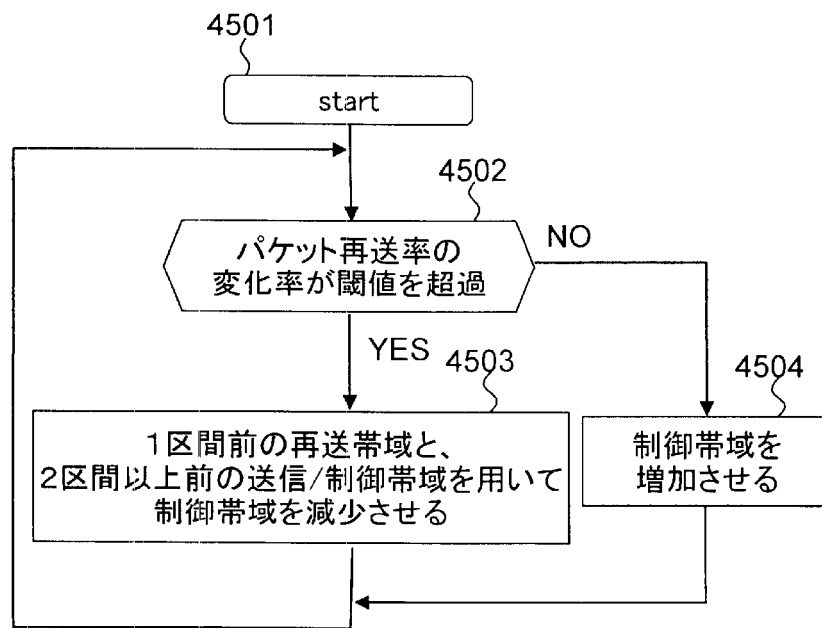
[図43]



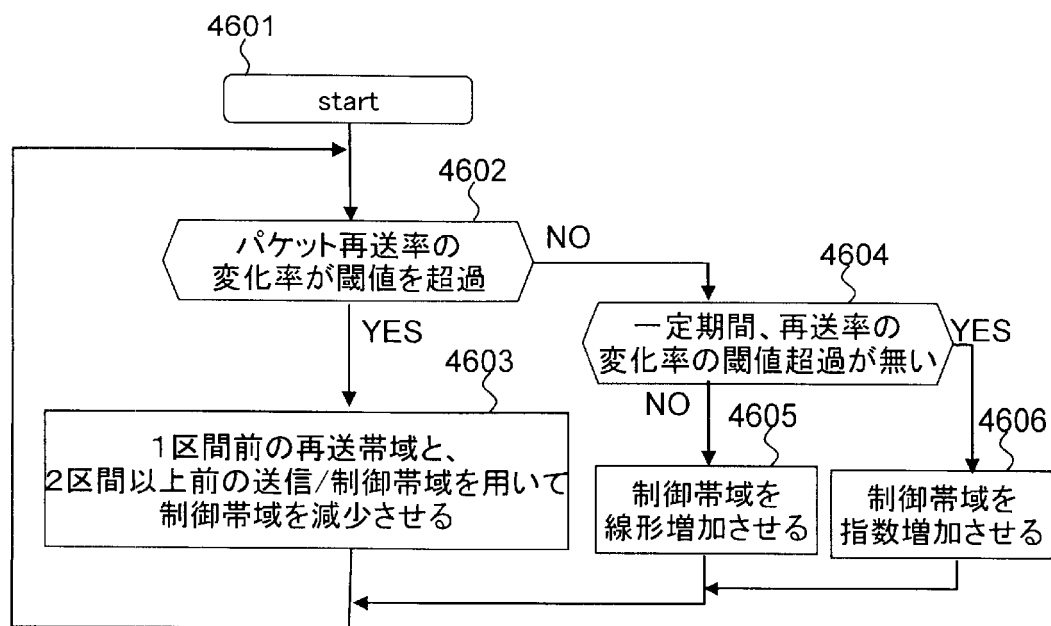
[図44]



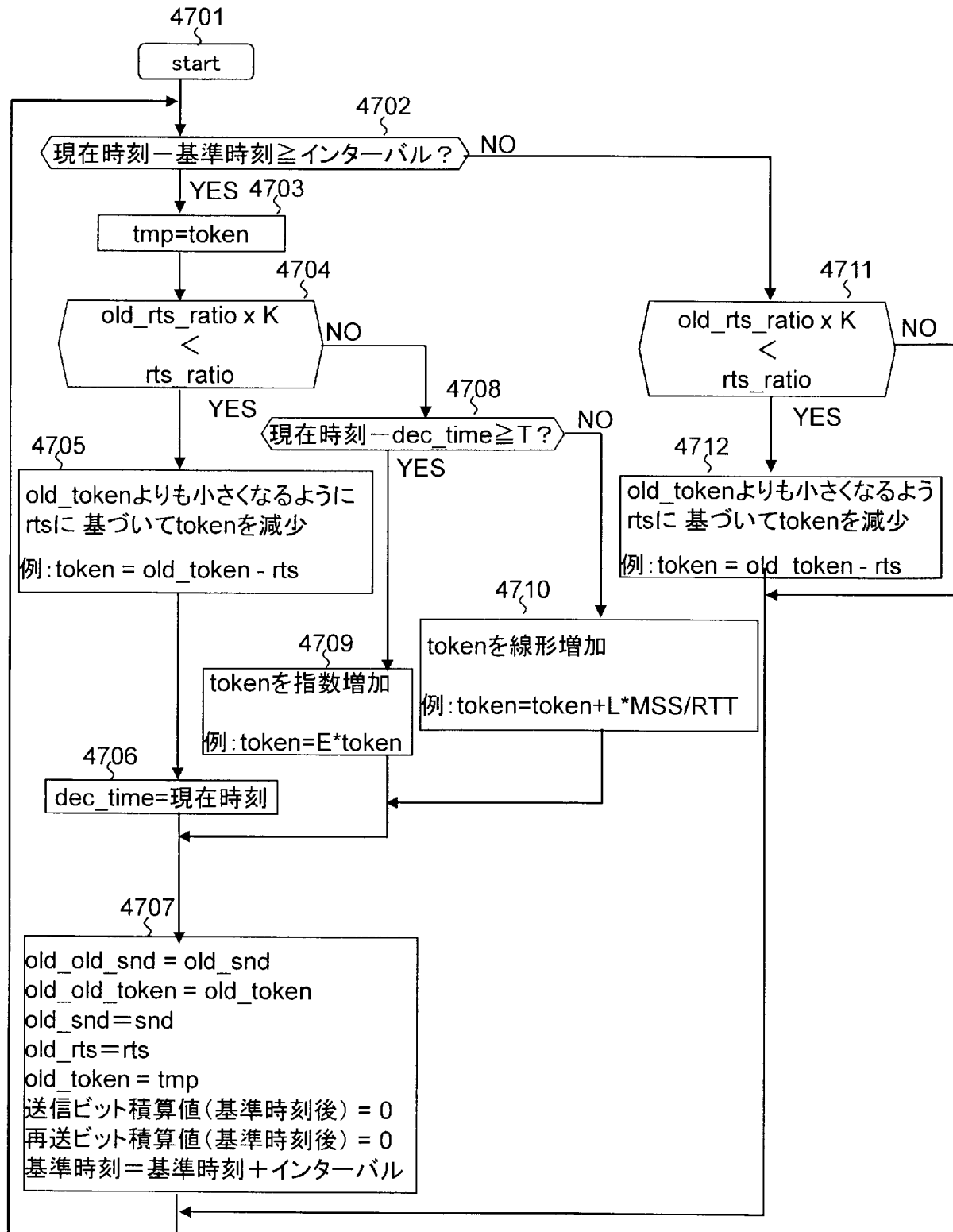
[図45]



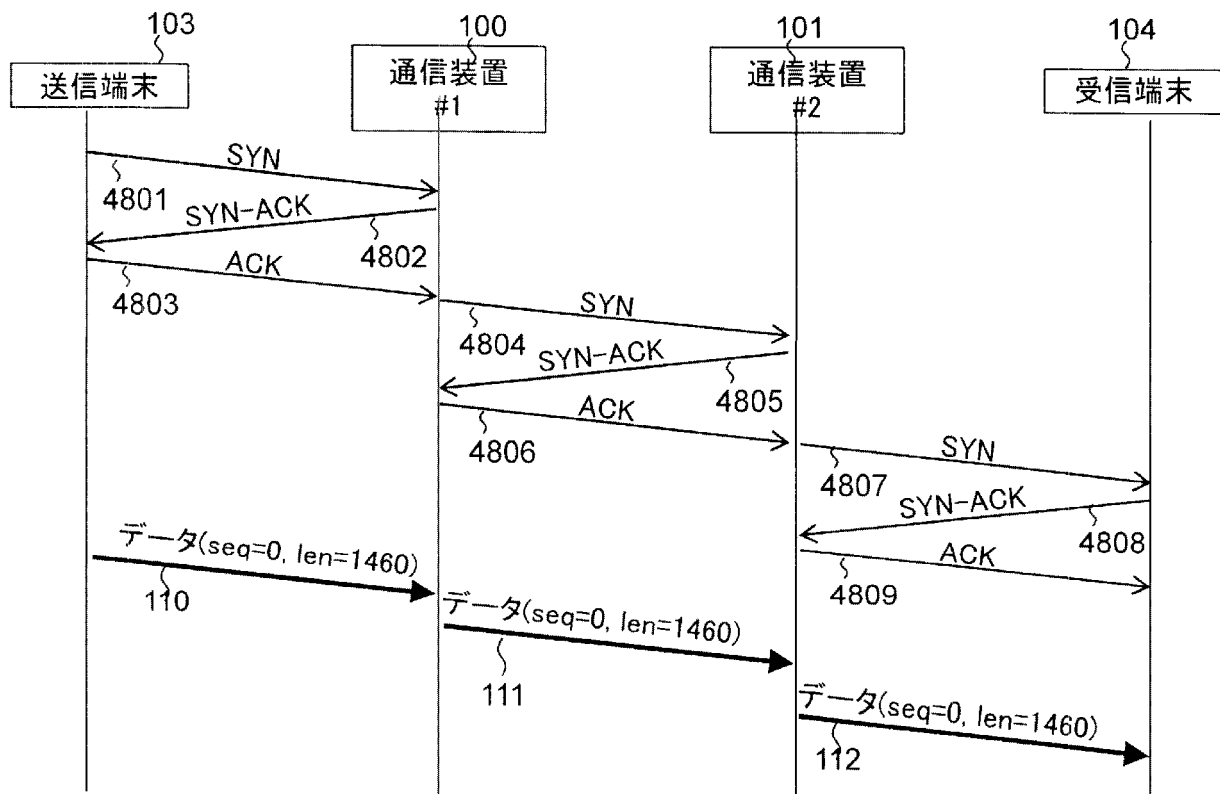
[図46]



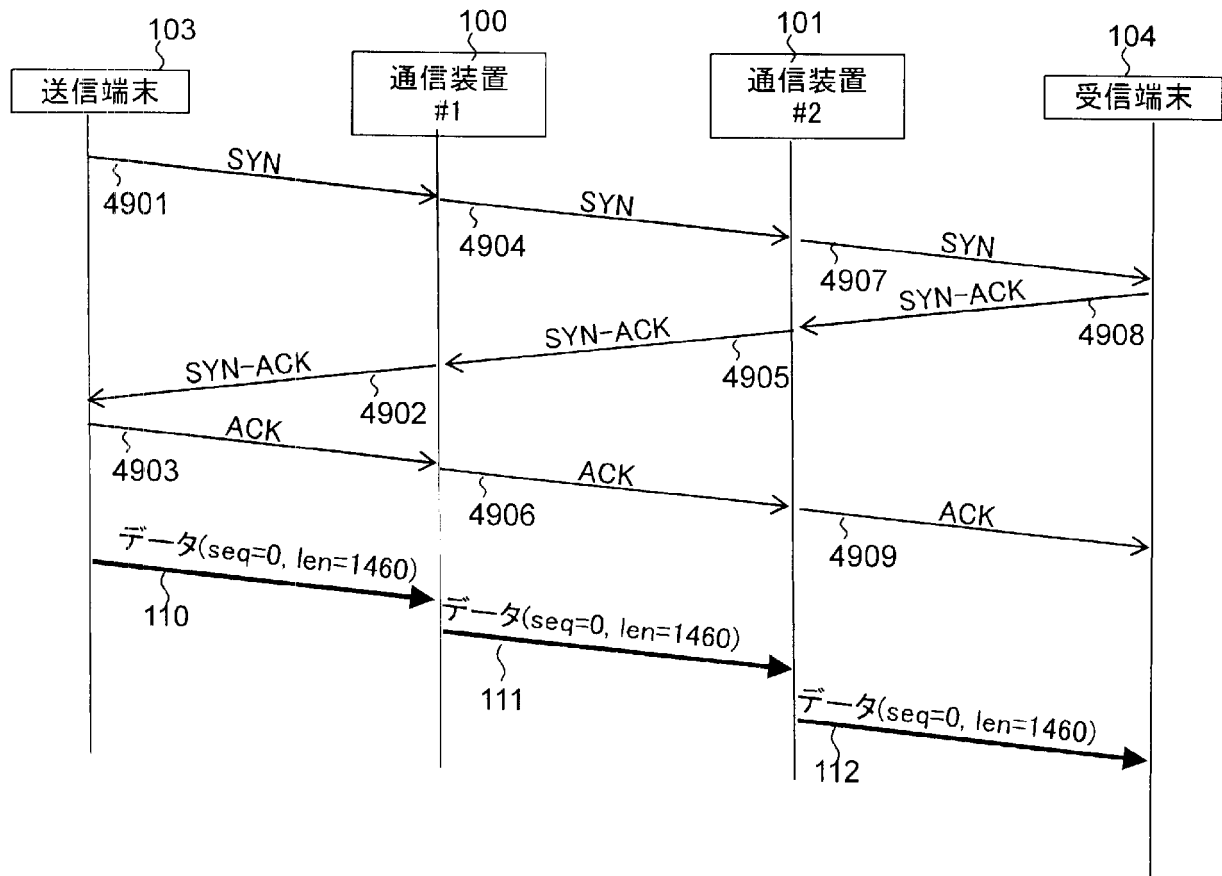
[図47]



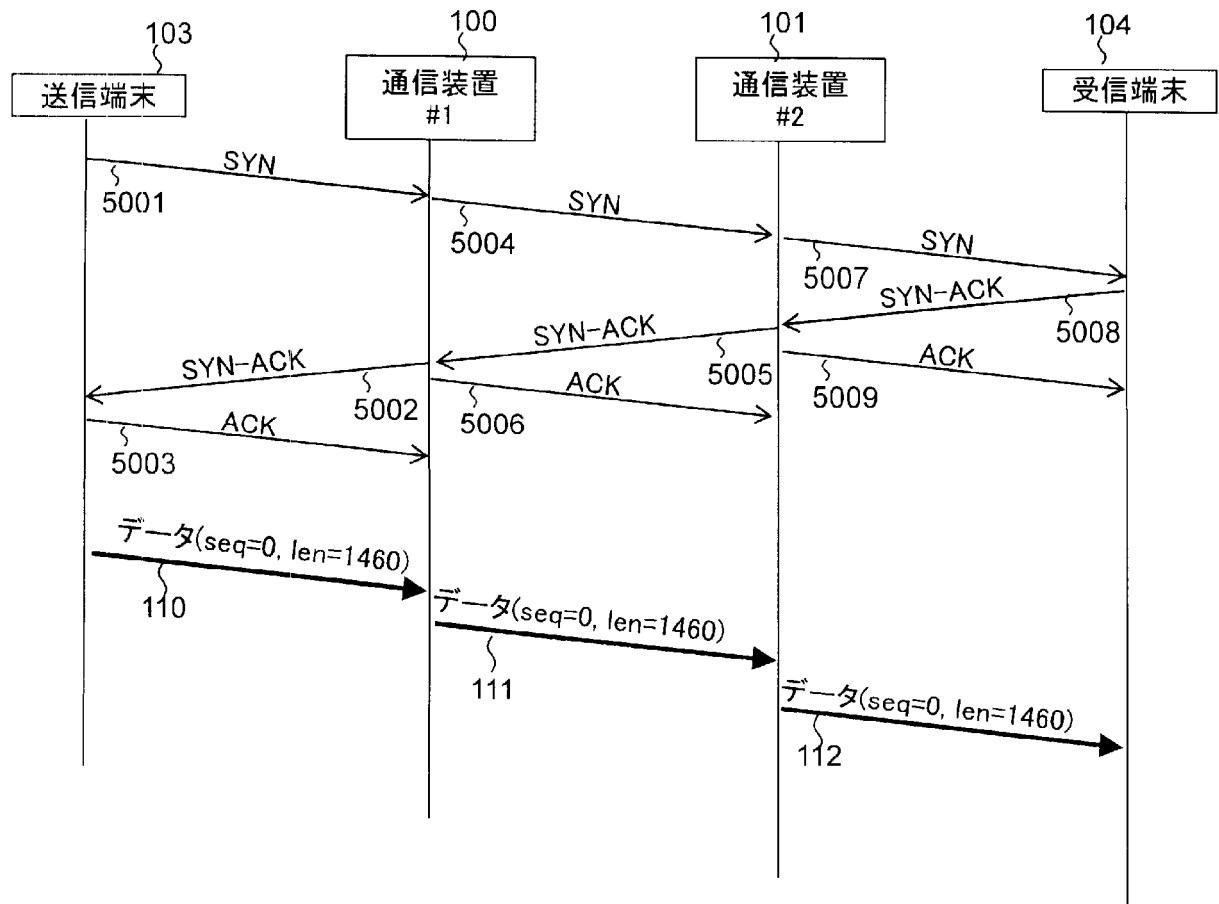
[図48]



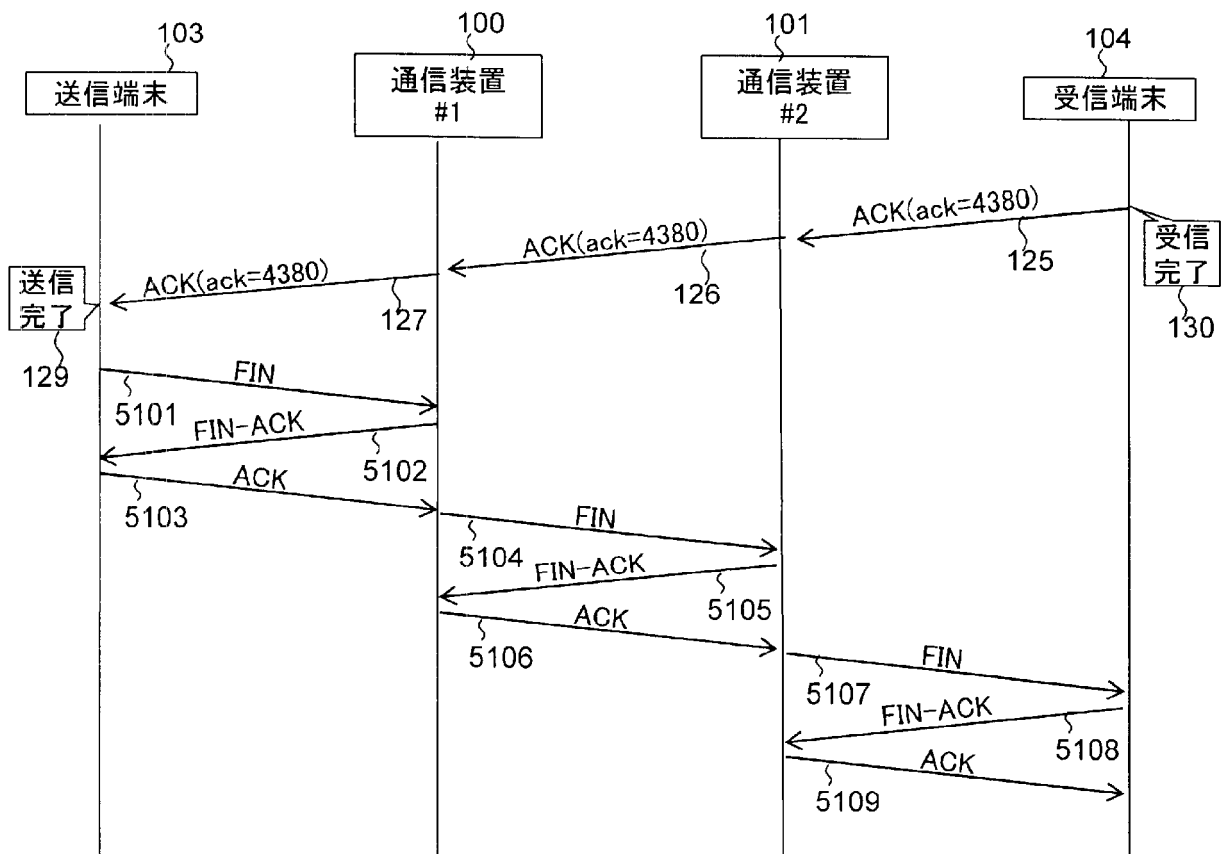
[図49]



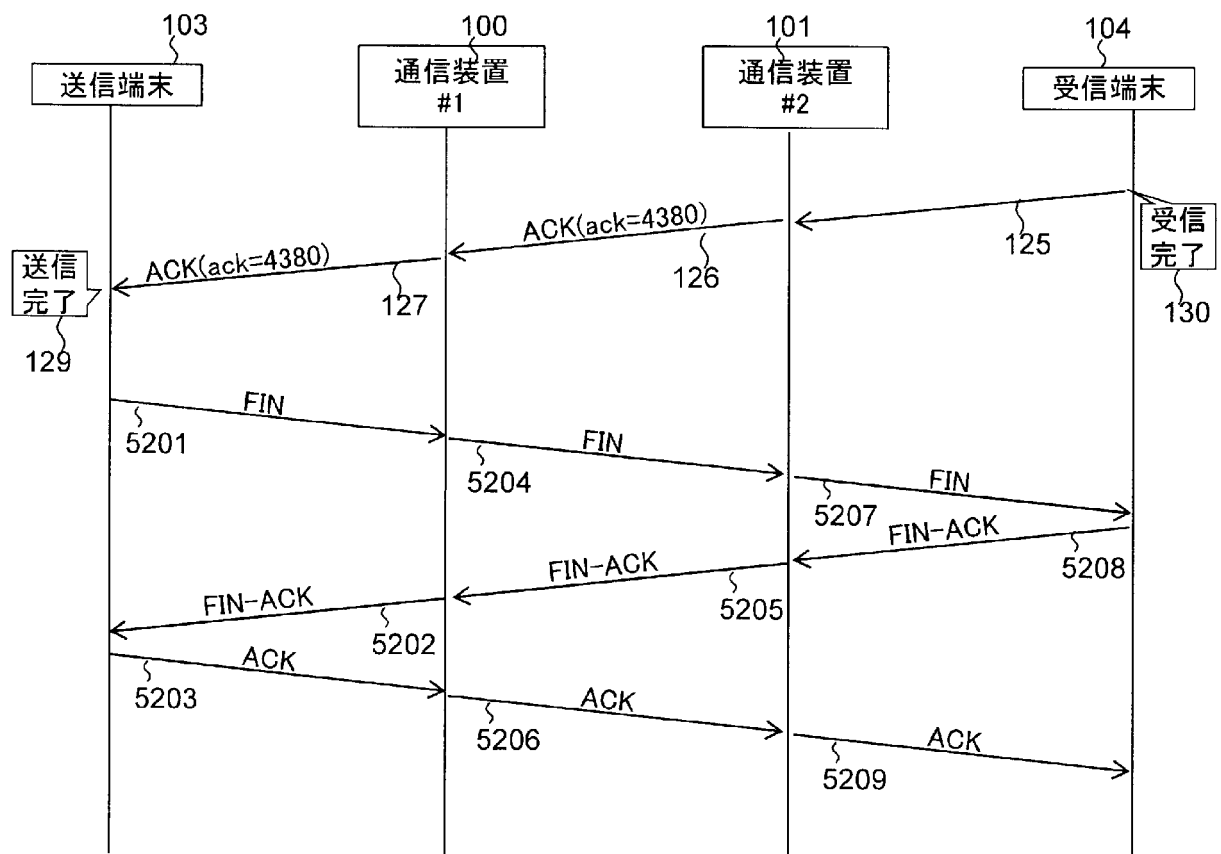
[図50]



[図51]



[図52]



[図53]

