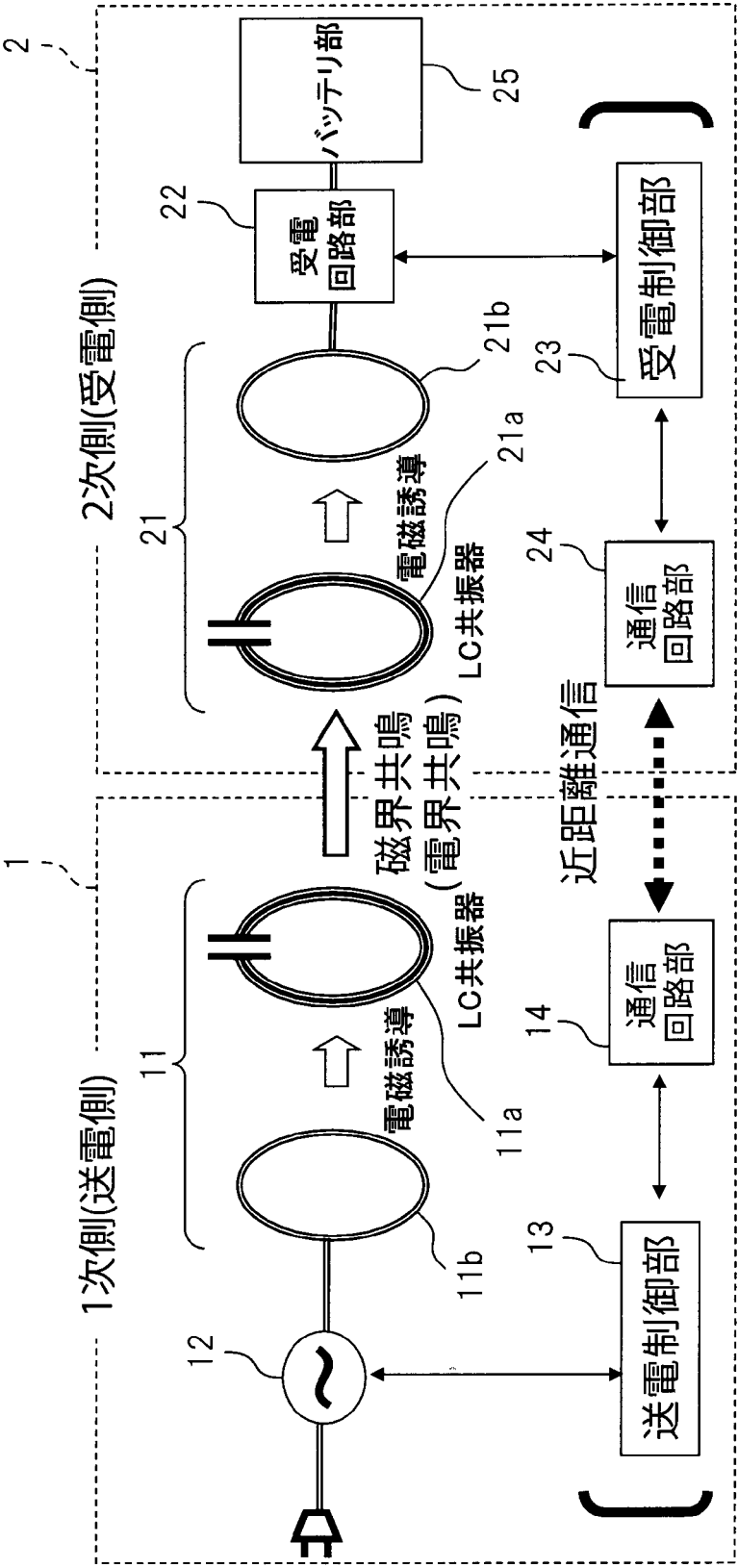


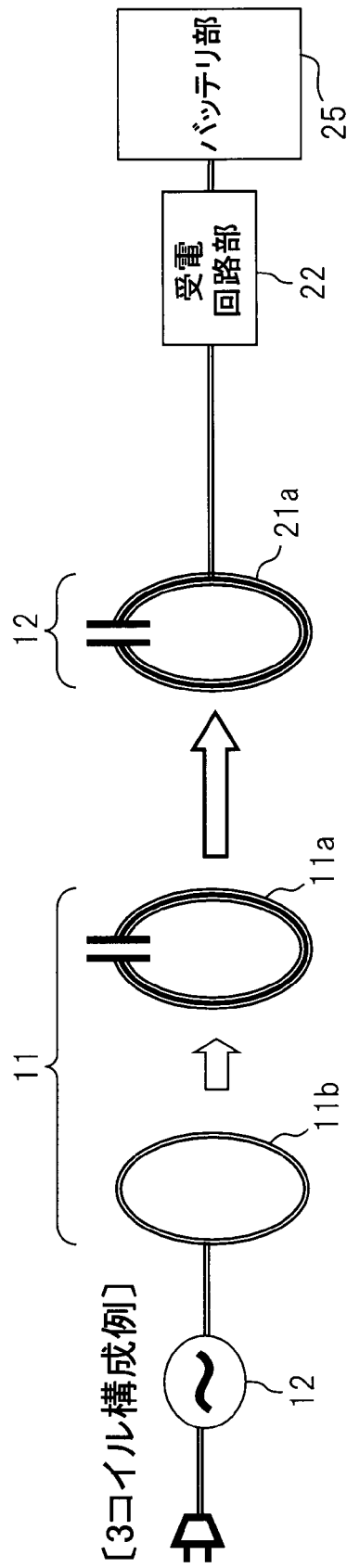
[図1]

図1



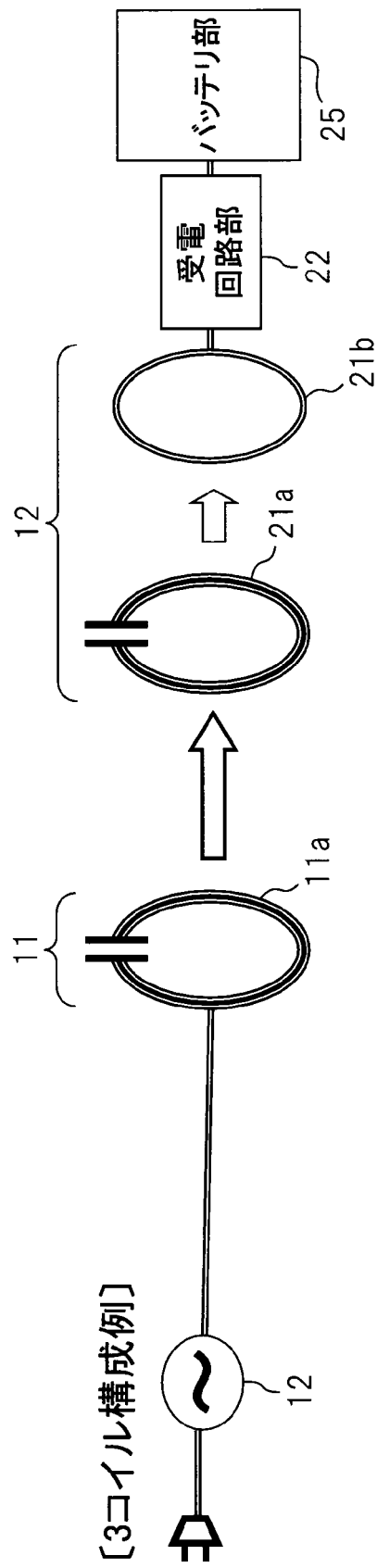
[図2A]

図2A



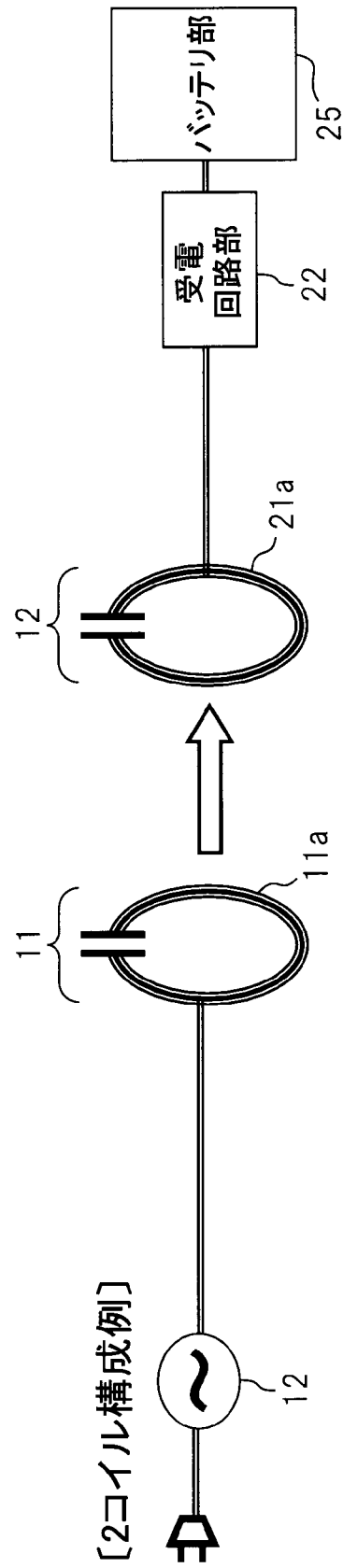
[図2B]

図2B



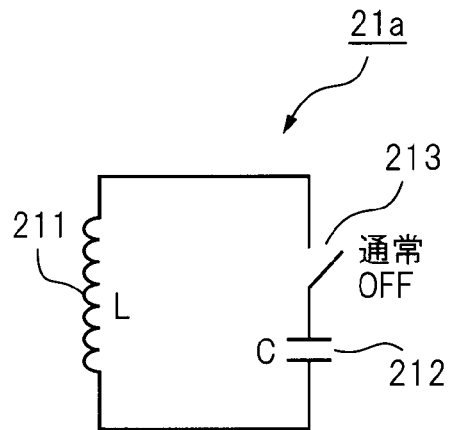
[図2C]

図2C



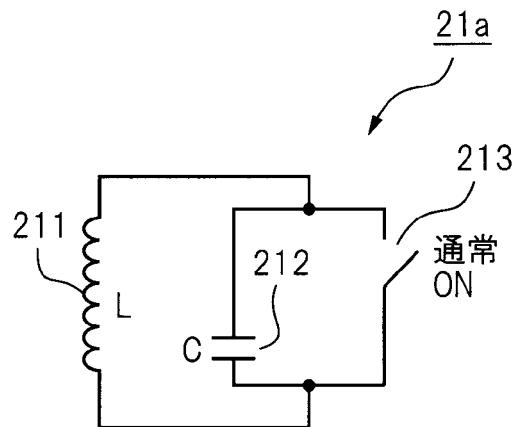
[図3A]

図3A



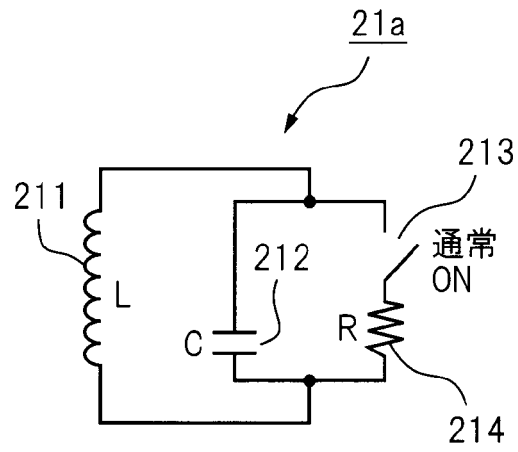
[図3B]

図3B



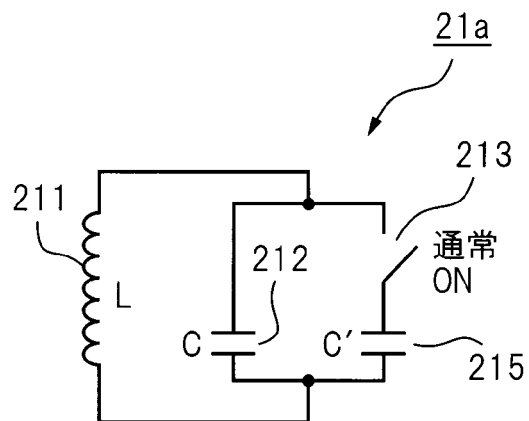
[図3C]

図3C



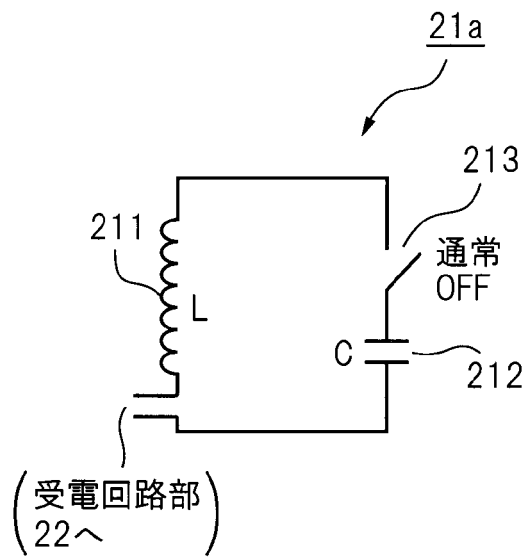
[図3D]

図3D



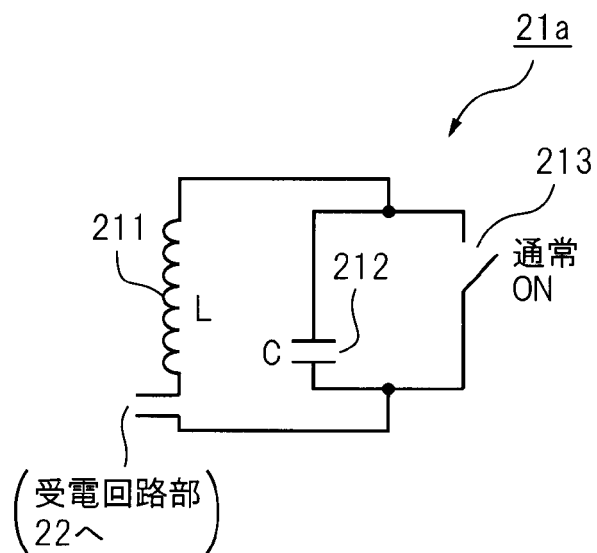
[図4A]

図4A



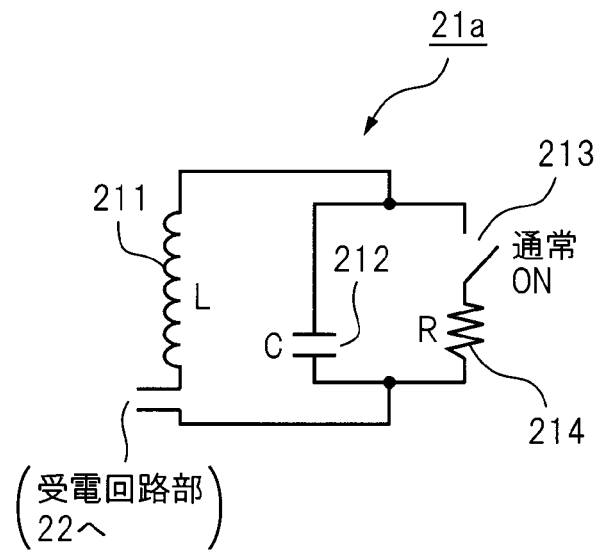
[図4B]

図4B



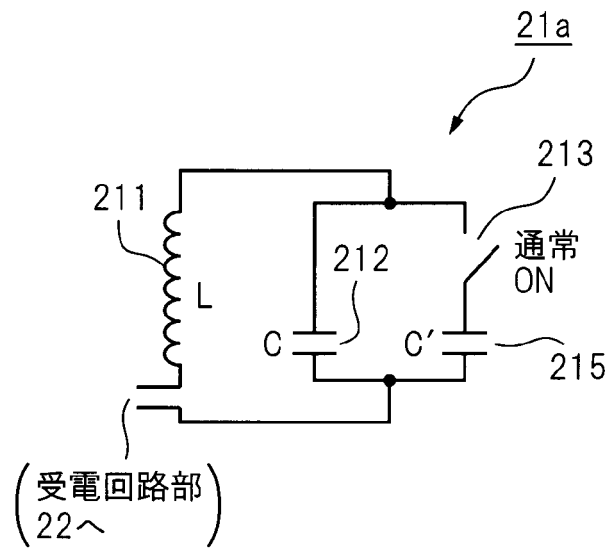
[図4C]

図4C



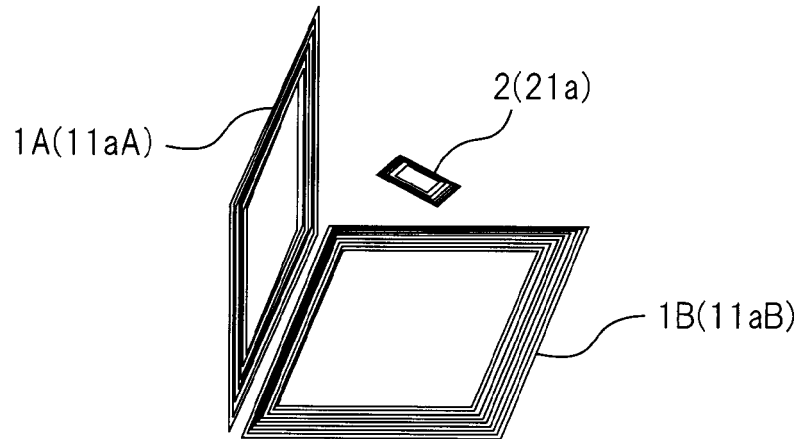
[図4D]

図4D



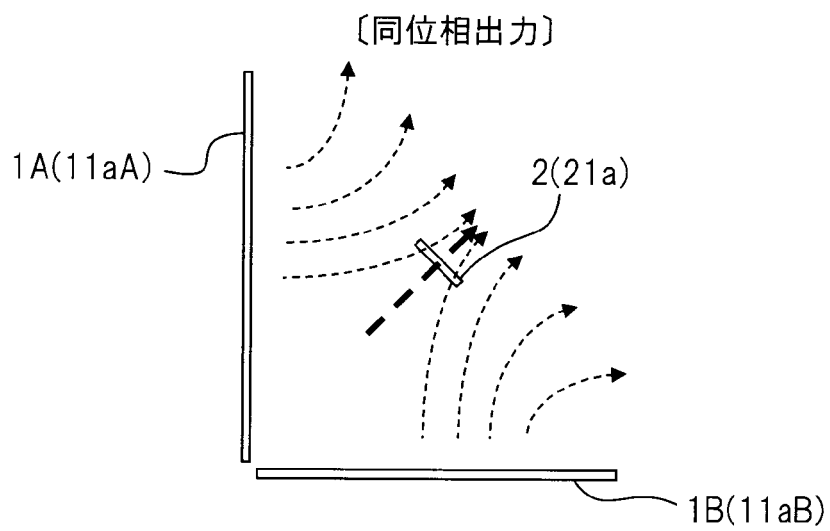
[図5A]

図5A



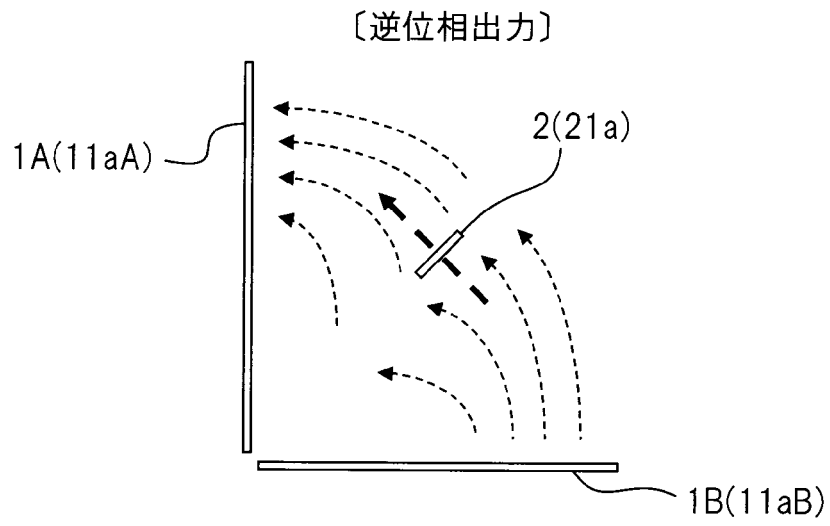
[図5B]

図5B

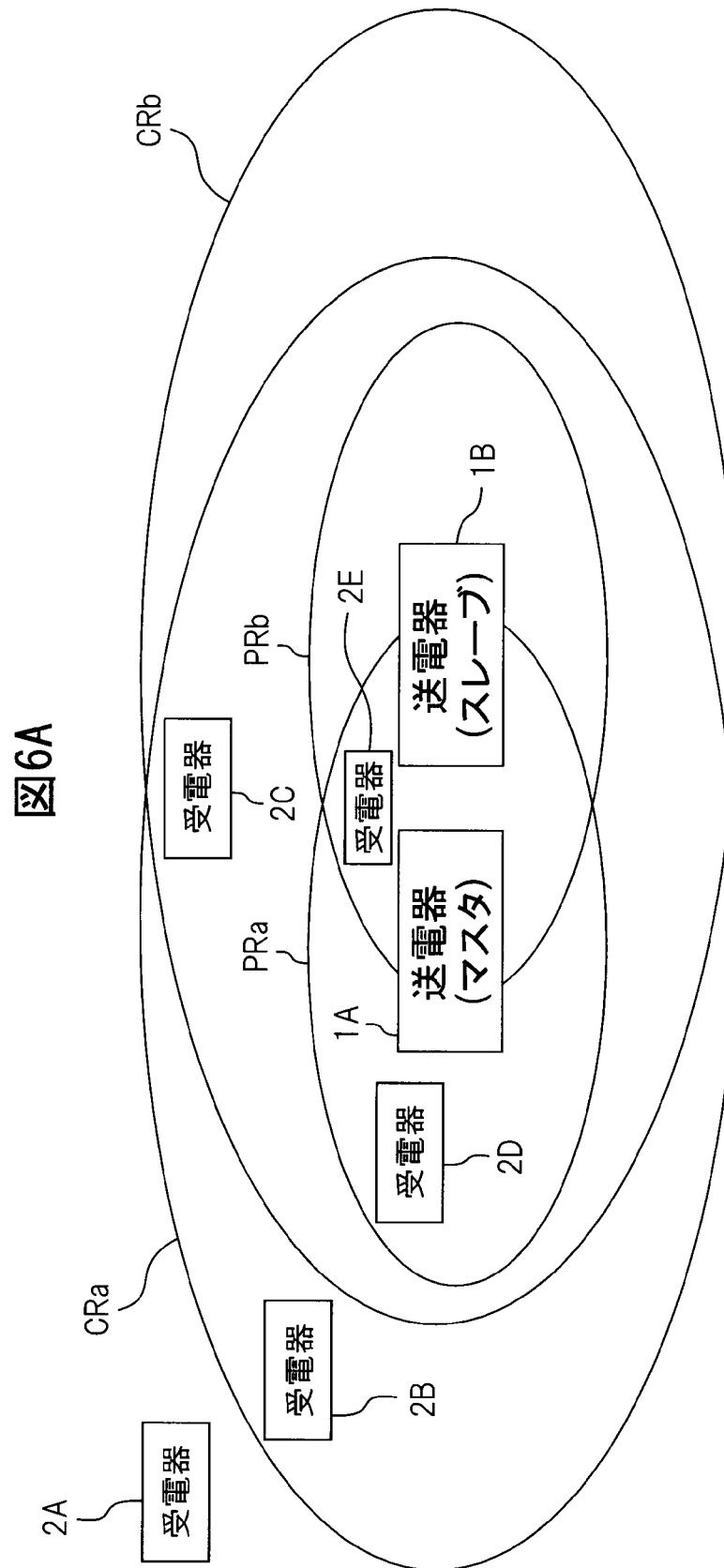


[図5C]

図5C



[図6A]



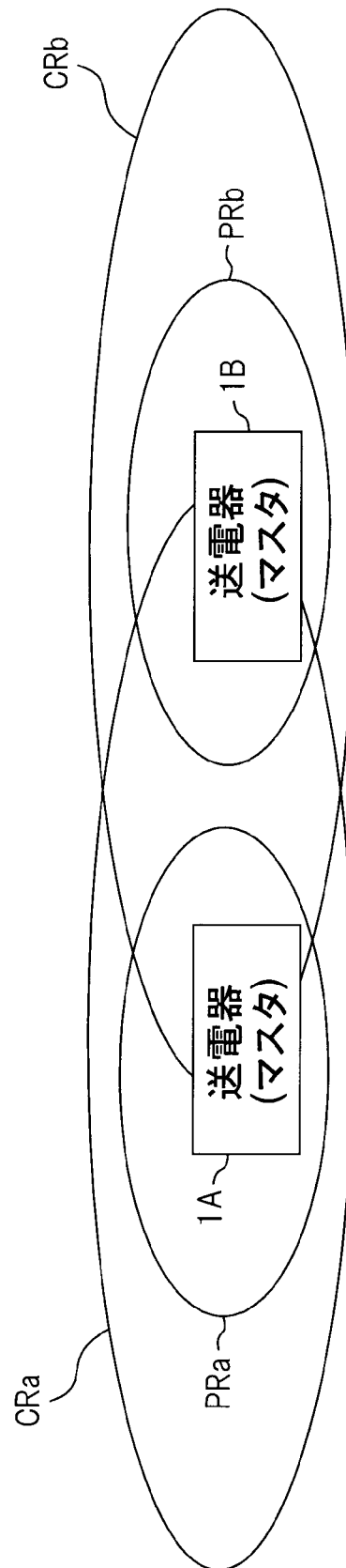
[図6B]

図6B

	マスタ 通信圏内	スレーブ 通信圏内	マスタ 送電圏内	スレーブ 送電圏内	対応
受電器2A	×	×	×	×	送電器からの通信待ち
受電器2B	○	×	×	×	送電器1Aとの通信→電力圏外確認
受電器2C	○	○	×	×	送電器1A,1Bとの通信→電力圏外確認
受電器2D	○	○	○	×	送電器1A,1Bとの通信→1A電力圏内確認
受電器2E	○	○	○	○	送電器1A,1Bとの通信→1A,1B電力圏内確認

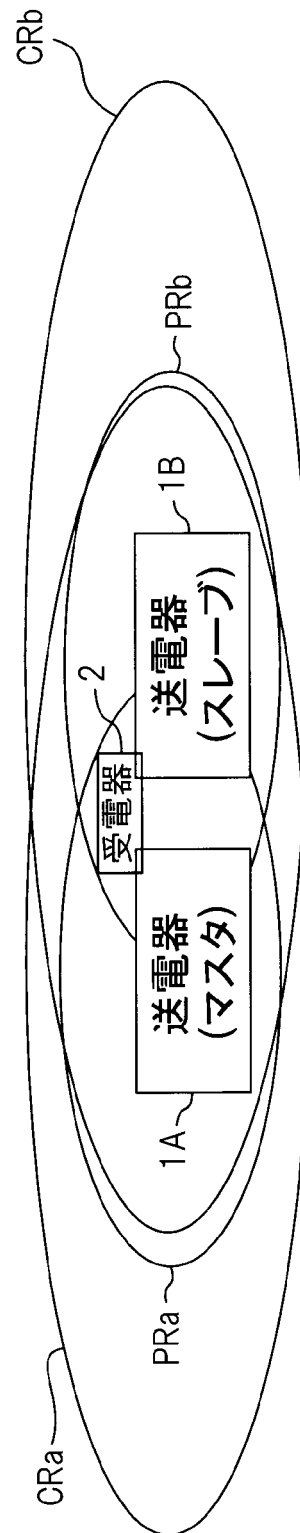
[図6C]

図6C



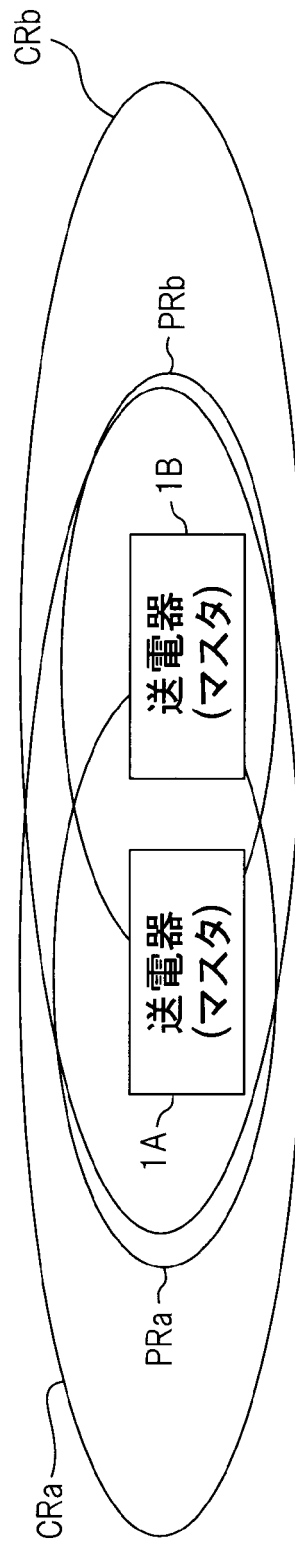
[図6D]

図6D



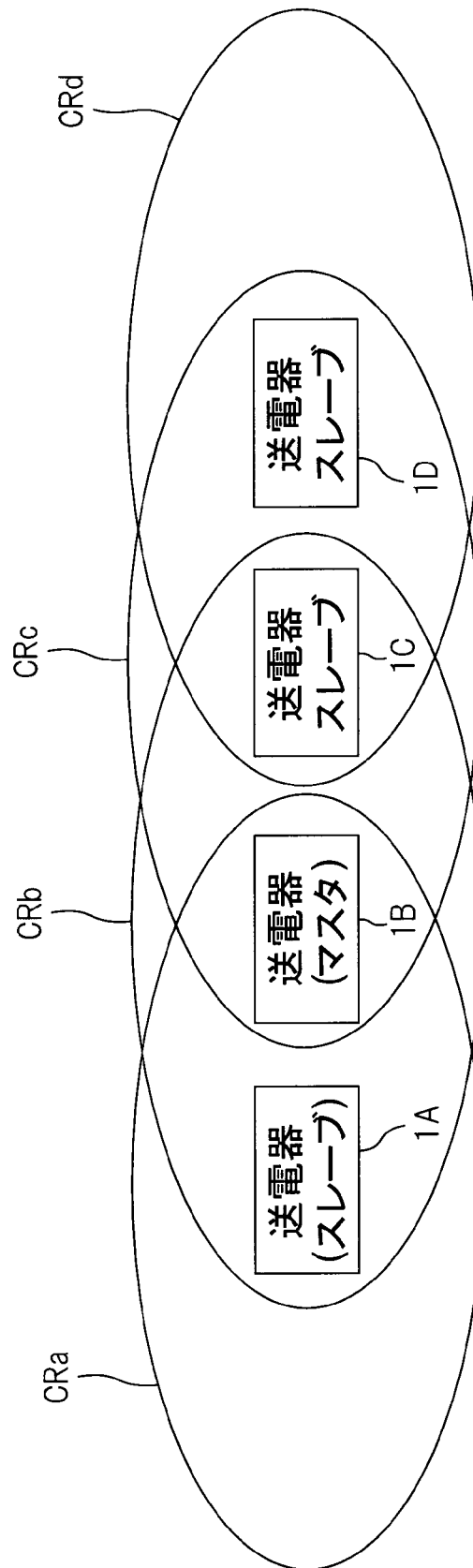
[図6E]

図6E



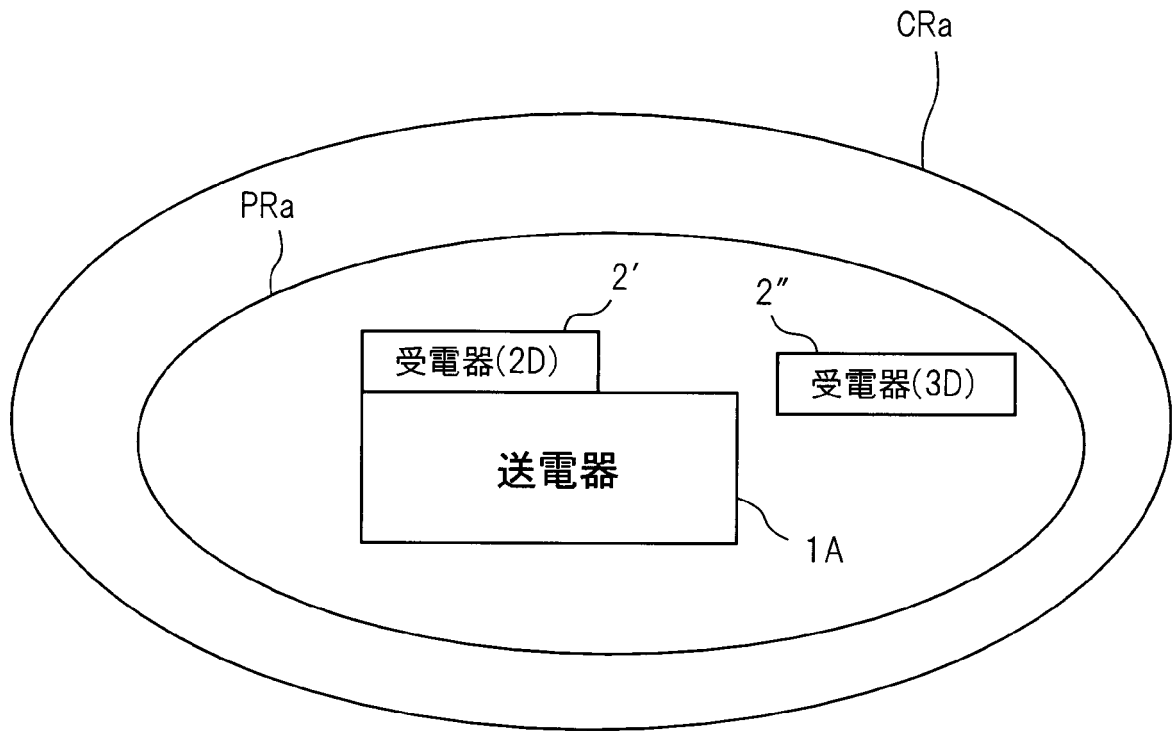
[図6F]

図6F



[図7]

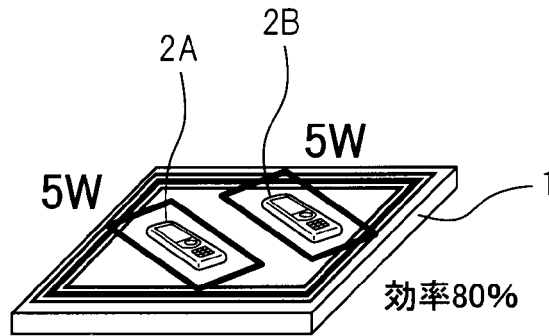
図7



[図8A]

図8A

〔2D充電〕

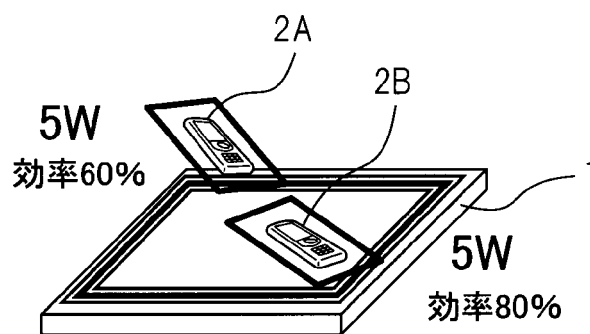


等受電電力+等効率
=個々への送電電力同じ ⇨ 同時伝送モード可

[図8B]

図8B

〔3D充電〕

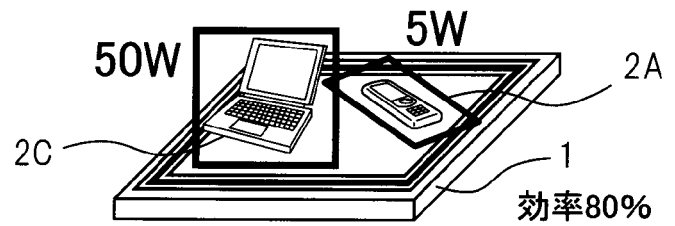


等受電電力+異なる効率
=個々への送電電力異なる ⇨ 時分割
伝送モード

[図8C]

図8C

〔2D充電〕

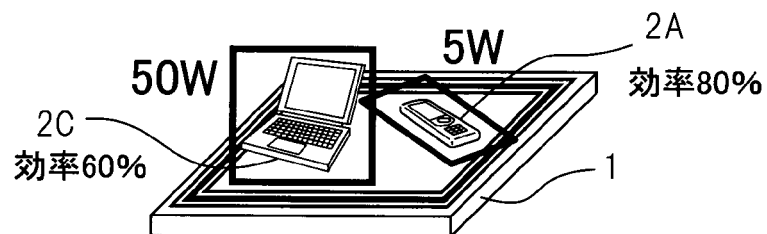


異なる受電電力+等効率
=個々への送電電力異なる ⇒ 時分割
伝送モード

[図8D]

図8D

〔3D充電〕

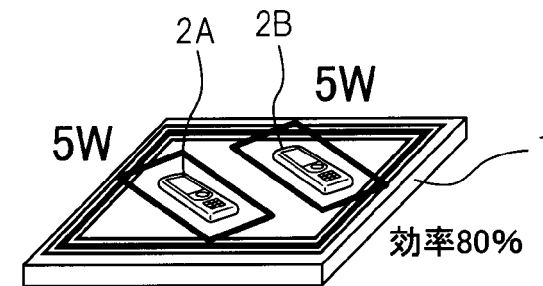


異なる受電電力+等効率
=個々への送電電力異なる ⇒ 時分割
伝送モード

[図8E]

図8E

〔2D充電〕



等受電電力 + 等効率
= 個々への送電電力同じ

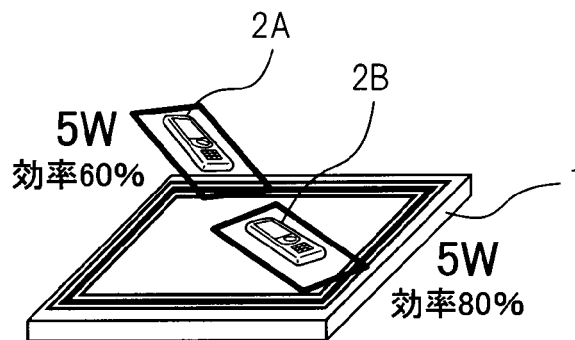
共振系調整により
電力分配制御

⇒ 同時伝送
モード可
(時分割モードは
もちろん可)

[図8F]

図8F

〔3D充電〕



等受電電力 + 異なる効率
= 個々への送電電力異なる

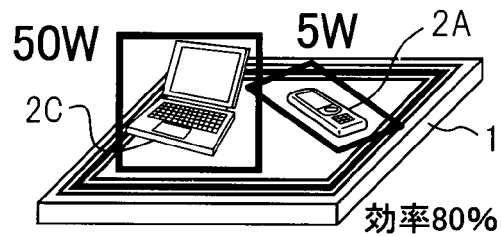
共振系調整により
電力分配制御

⇒ 同時伝送
モード可
(時分割モードは
もちろん可)

[図8G]

図8G

〔2D充電〕



異なる受電電力+等効率
= 個々への送電電力異なる

共振系調整により
電力分配制御

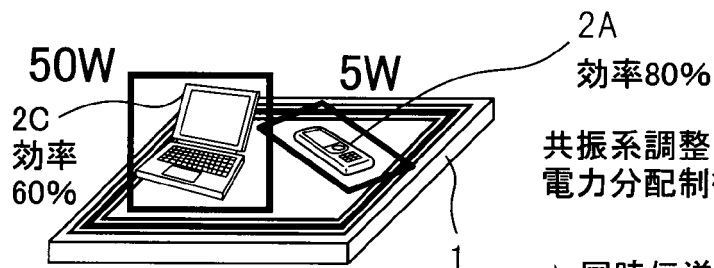
⇒ 同時伝送
モード可

(時分割モードは
もちろん可)

[図8H]

図8H

〔3D充電〕



異なる受電電力+等効率
= 個々への送電電力異なる

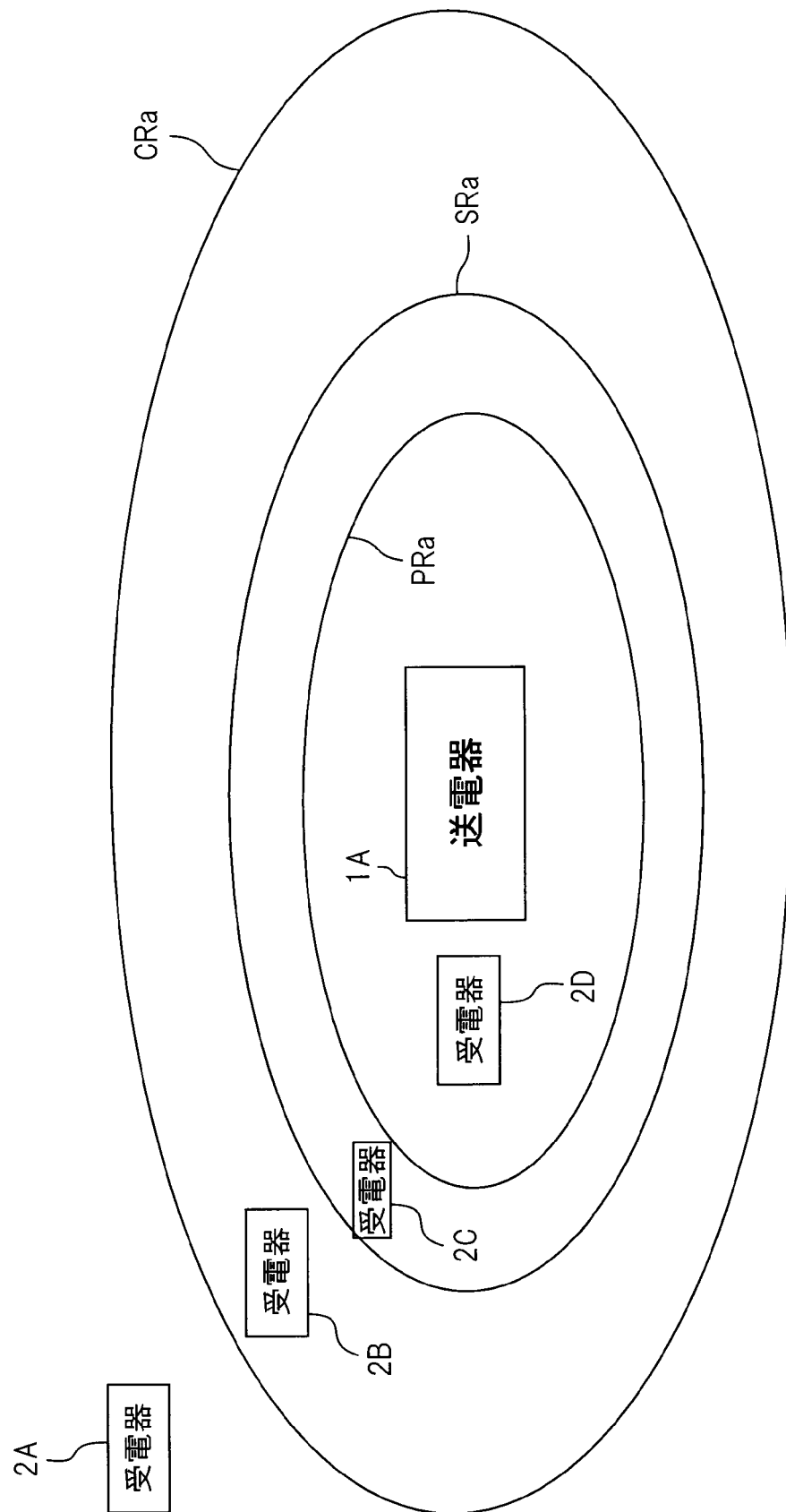
共振系調整により
電力分配制御

⇒ 同時伝送
モード可

(時分割モードは
もちろん可)

[図9]

図9



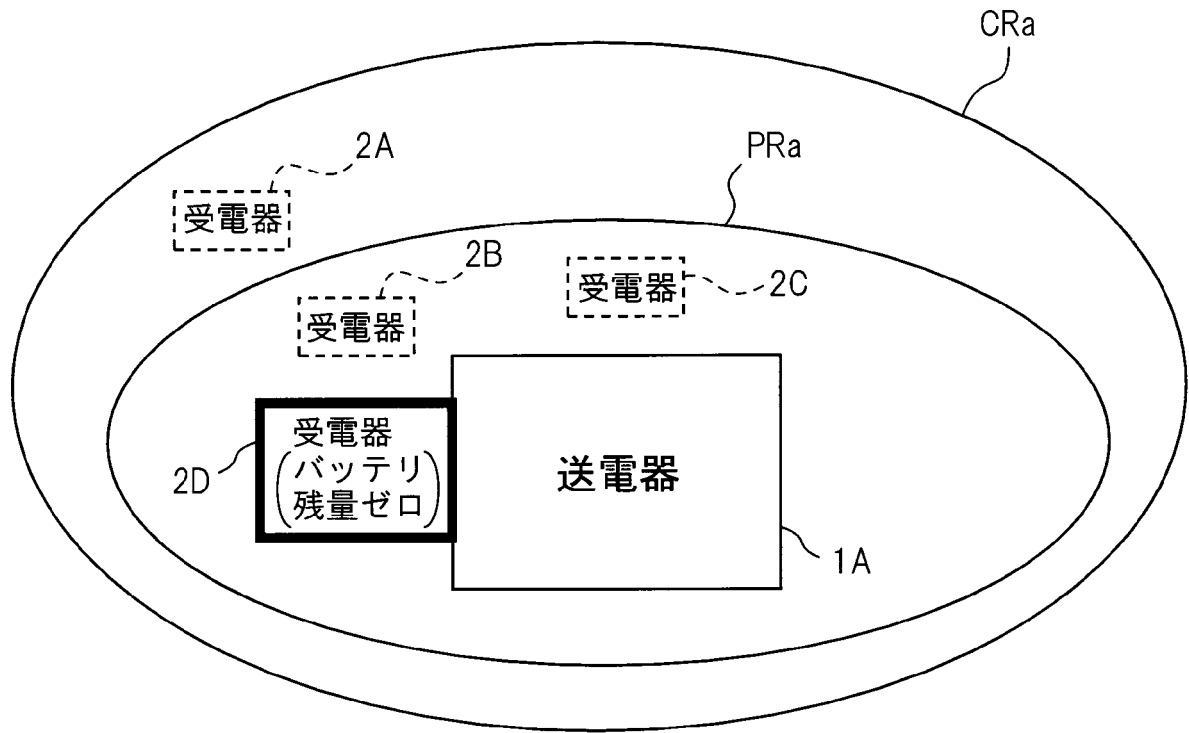
[図10]

図10

	通信圏内	人感センサ 圏内	送電圏内	対応
受電器2A	×	×	×	送電器からの通信待ち
受電器2B	○	×	×	送電器との通信→電力圏外確認
受電器2C	○	○	×	送電器との通信→電力圏外確認
受電器2D	○	○	○	送電器との通信→電力圏内確認 →人感センサ確認

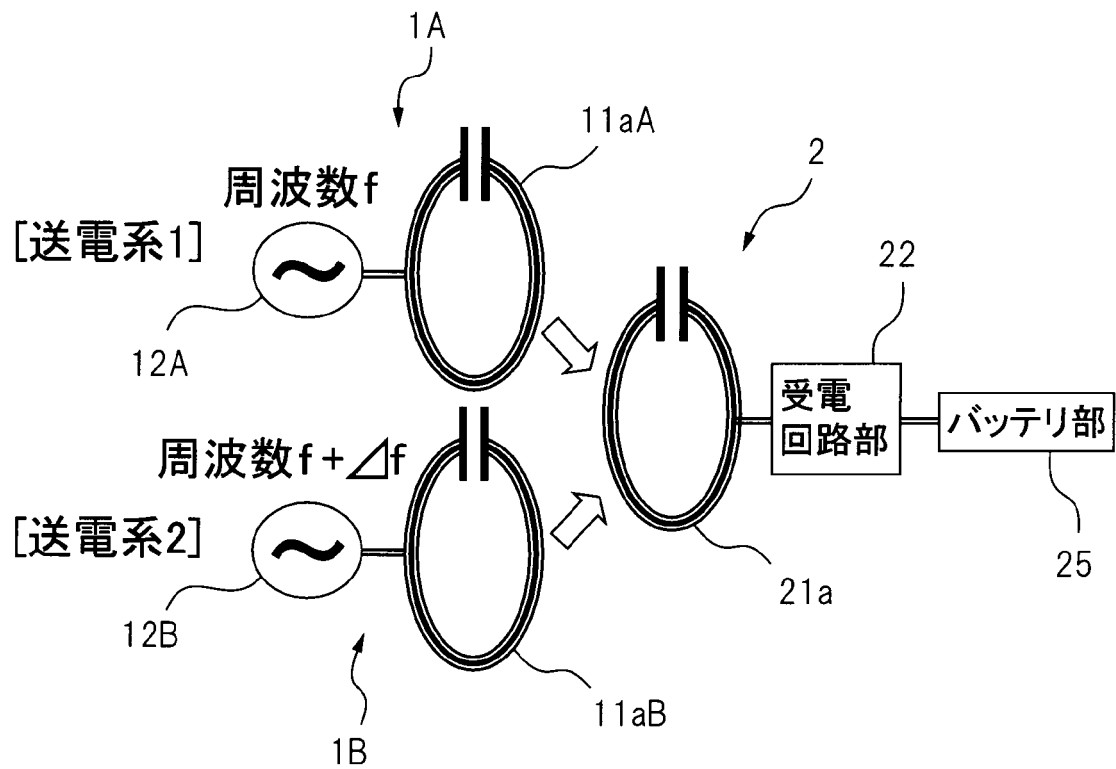
[図11]

図11



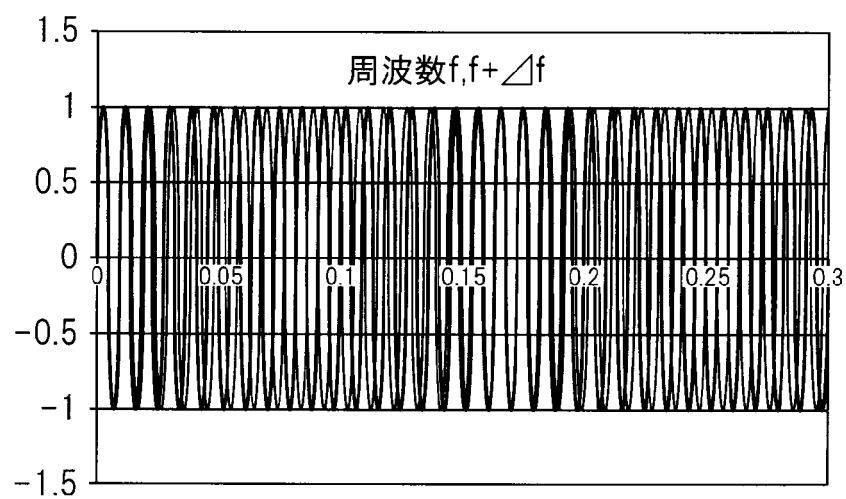
[図12A]

図12A



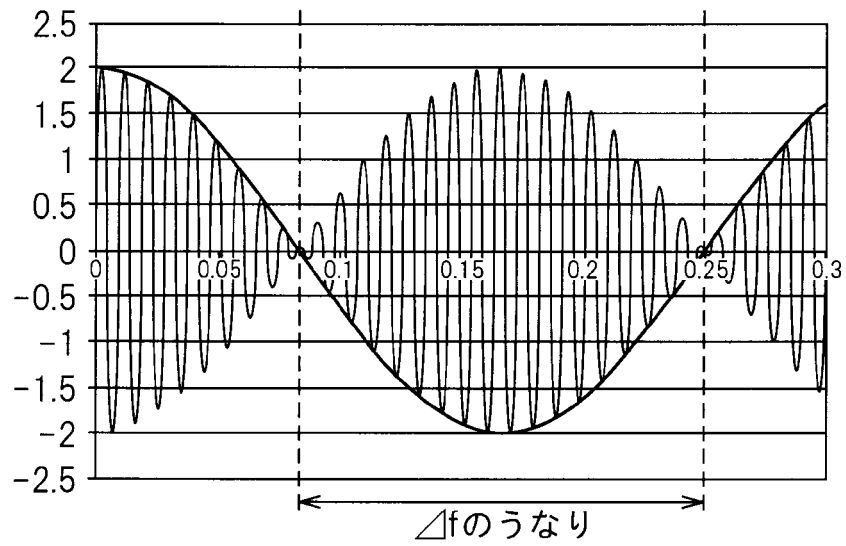
[図12B]

図12B

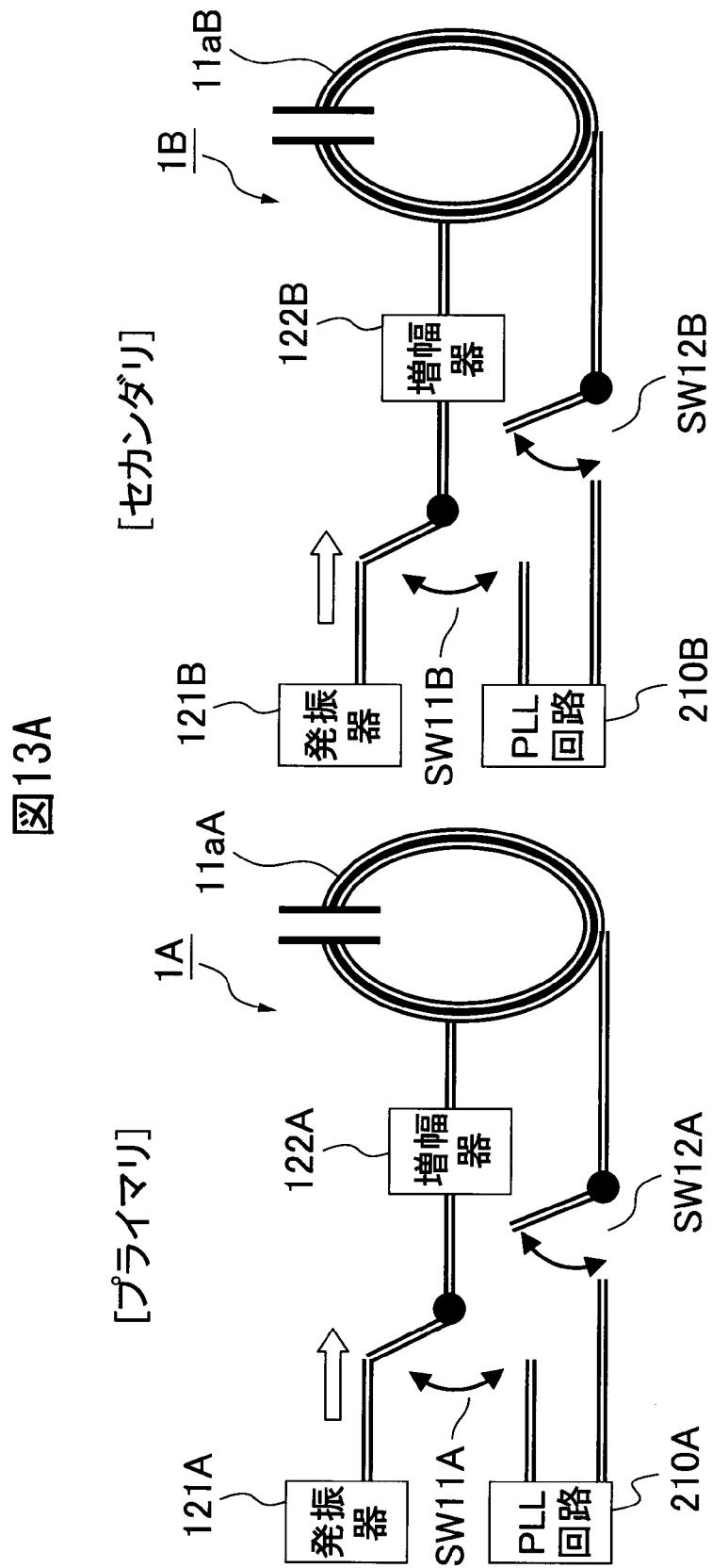


[図12C]

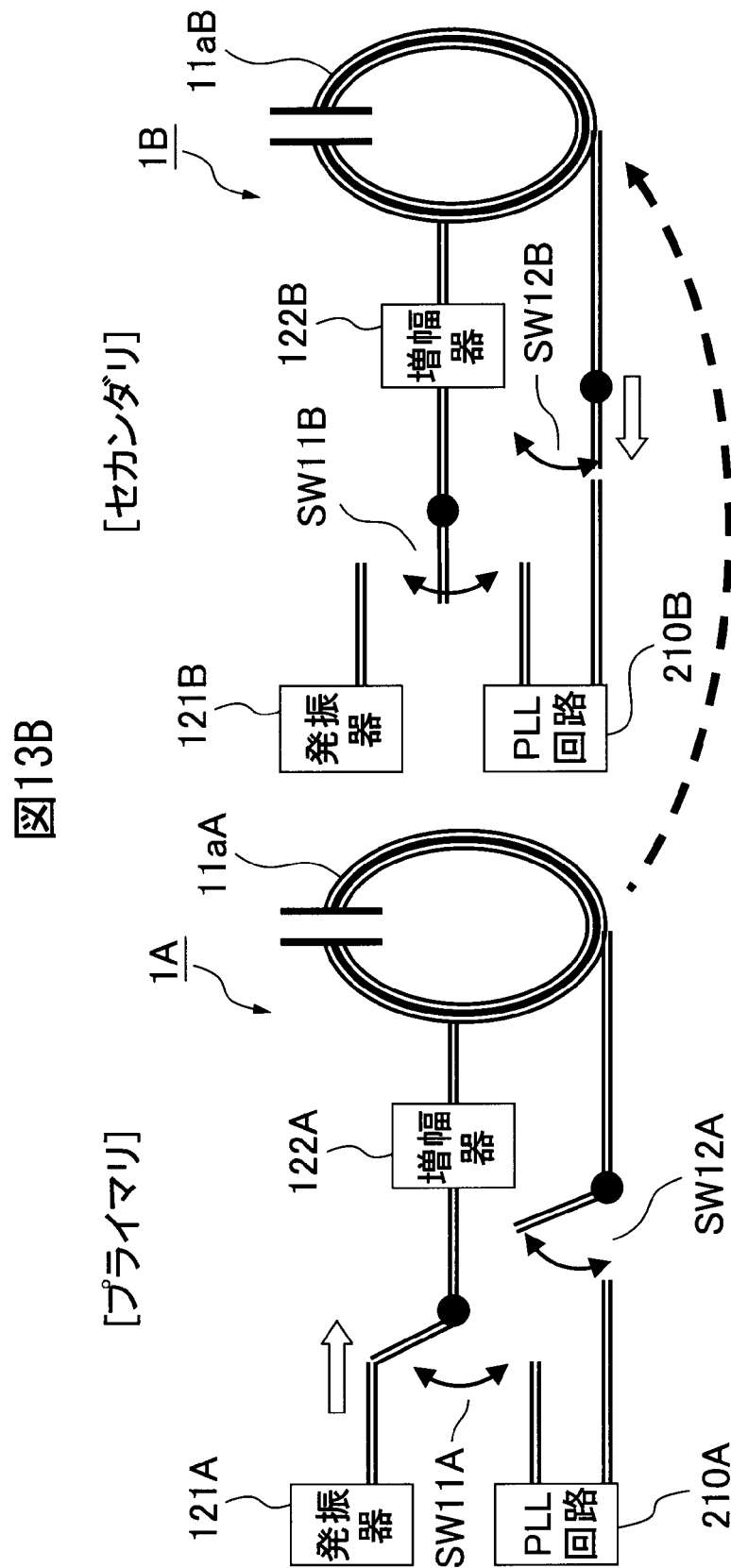
図12C



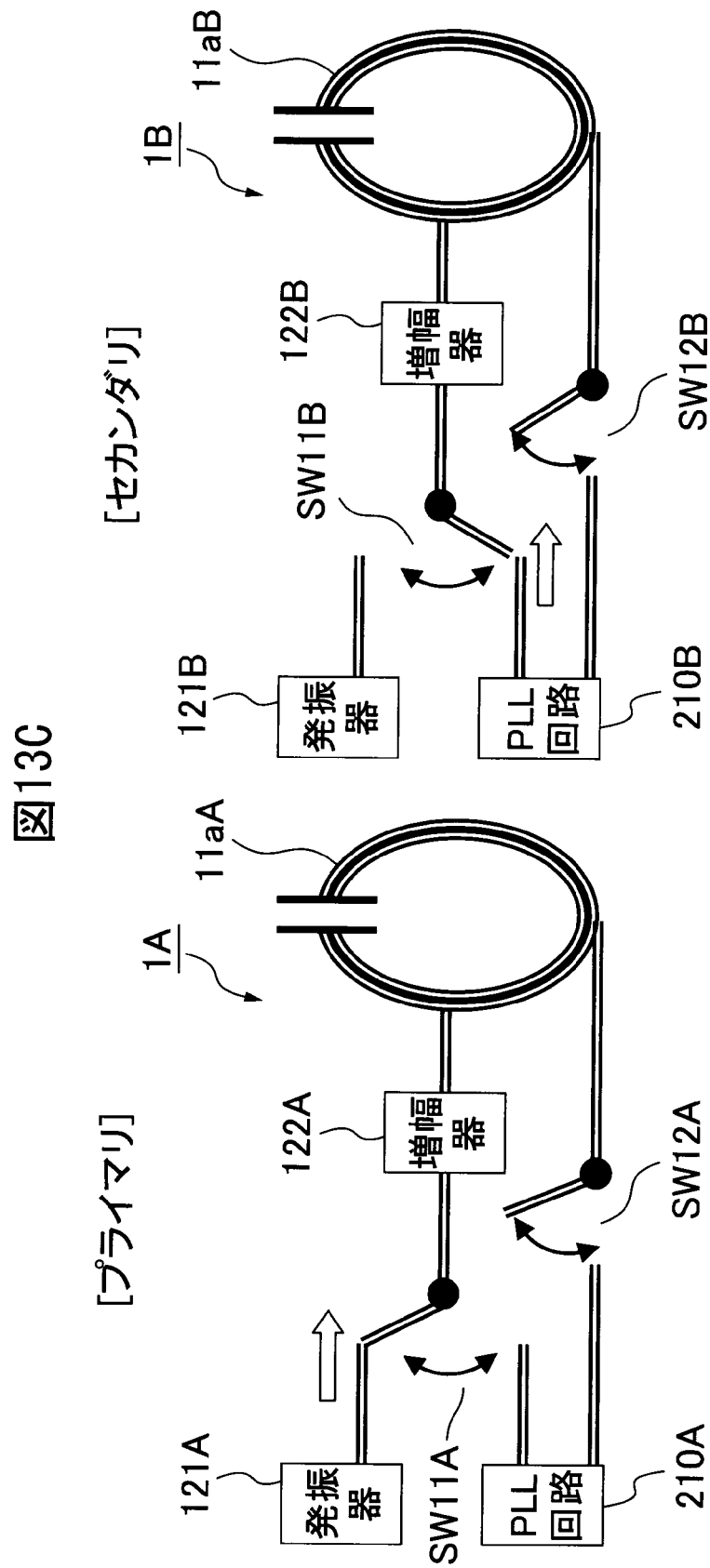
[図13A]



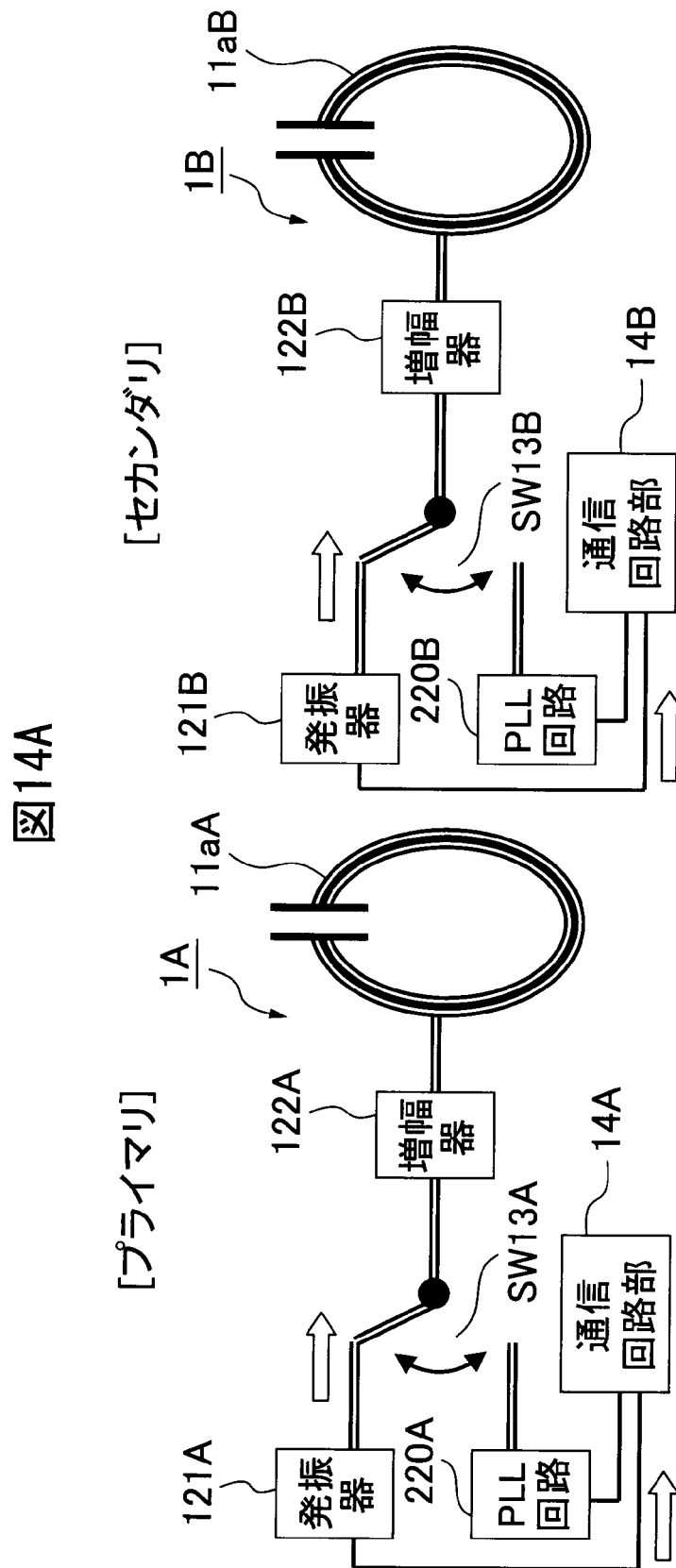
[図13B]



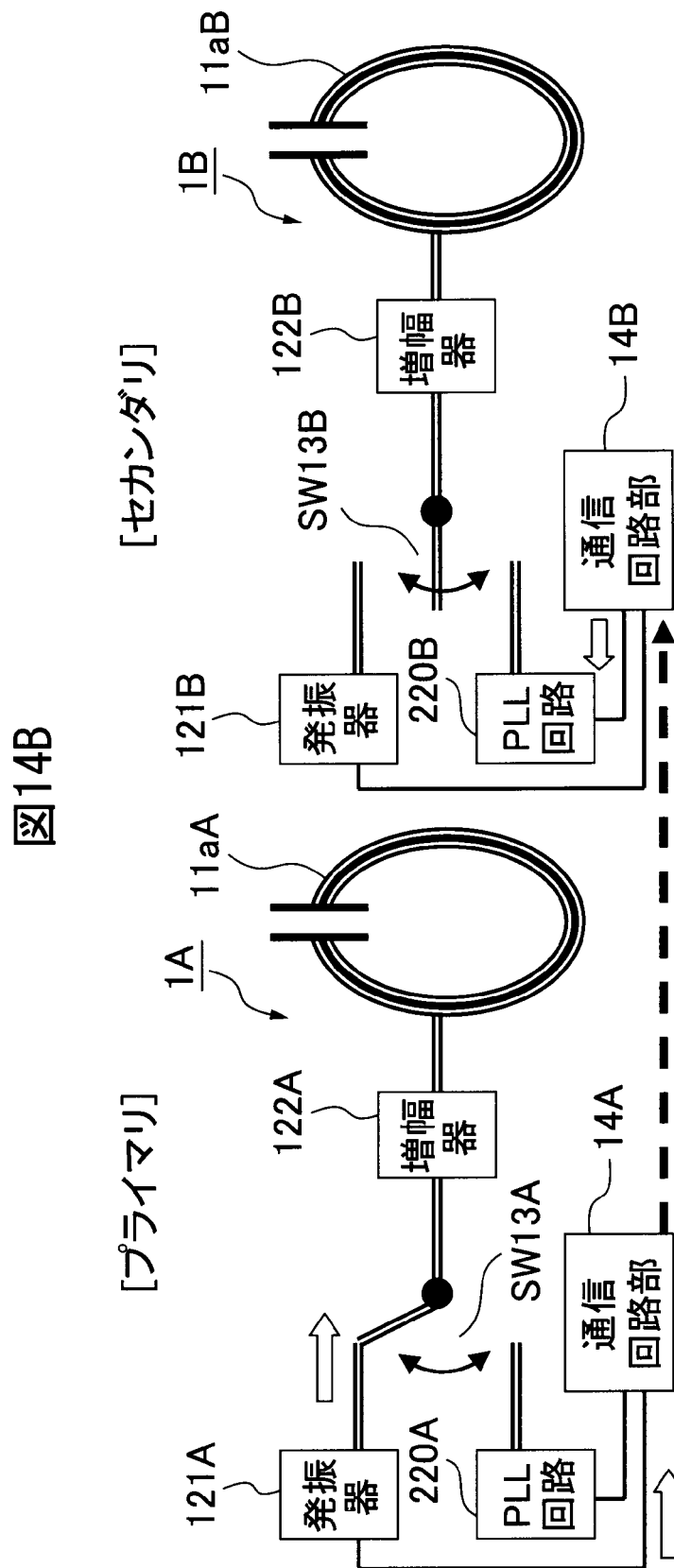
[図13C]



[図14A]

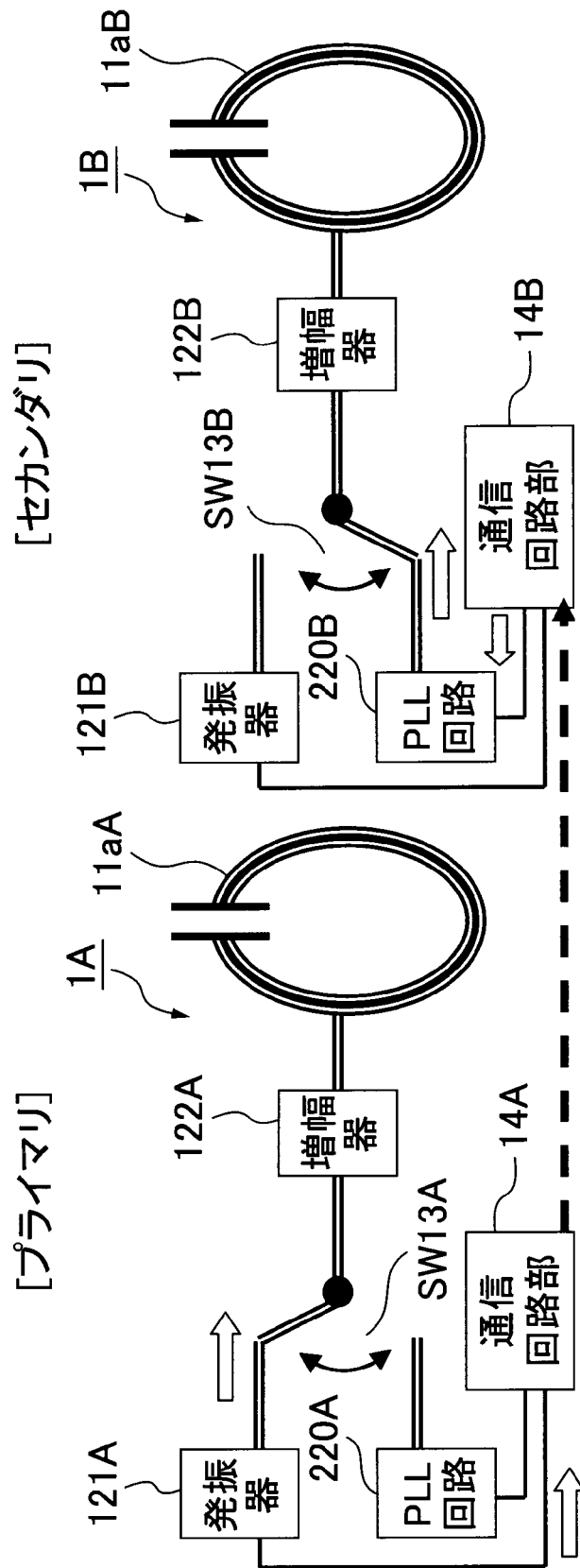


[図14B]



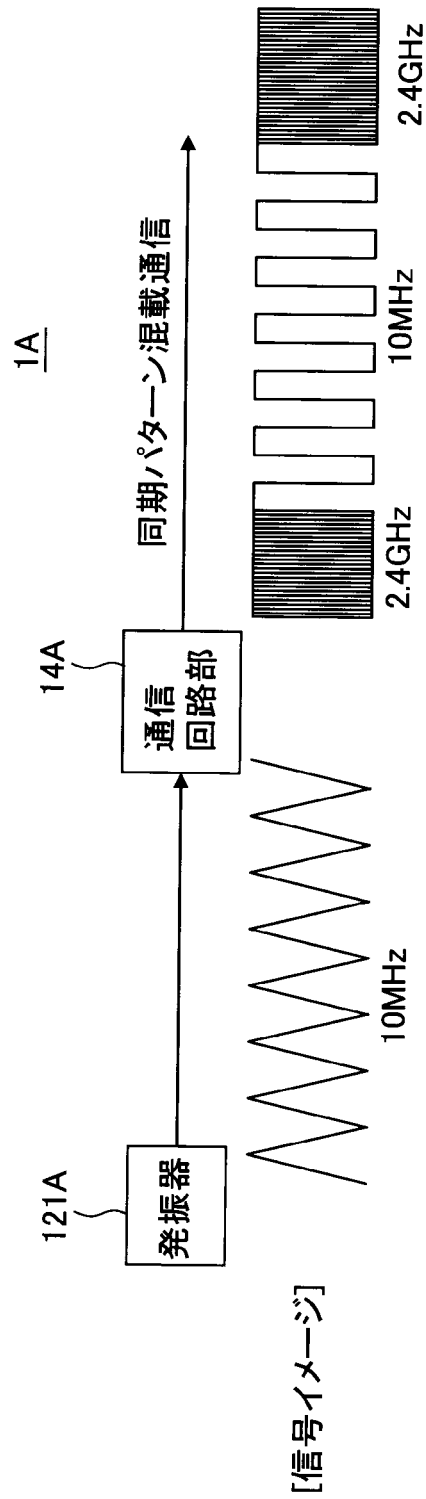
[図14C]

図14C



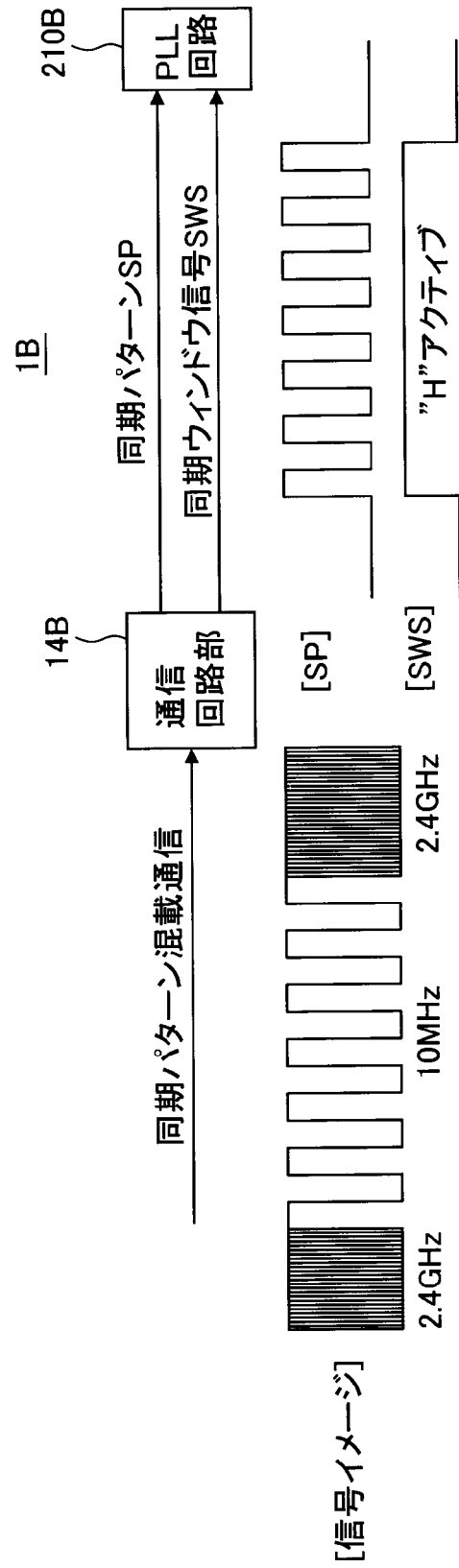
[図15A]

図15A



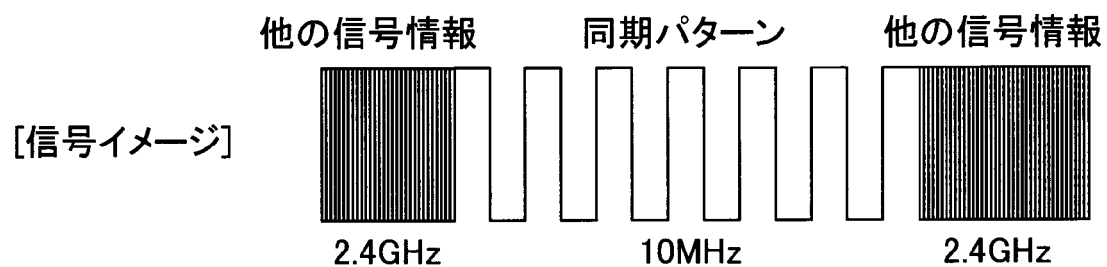
[図15B]

図15B



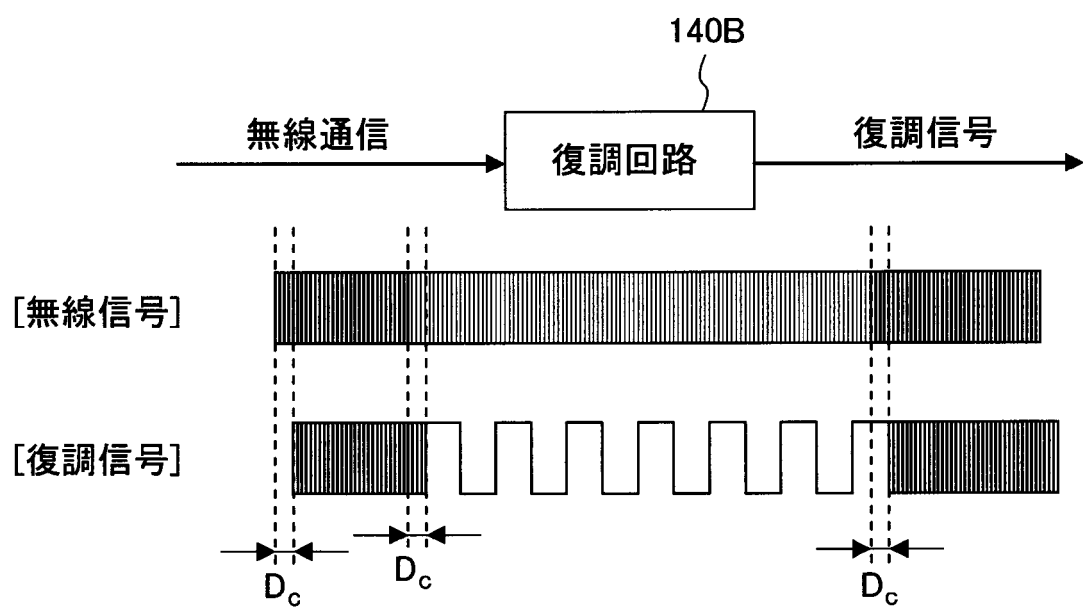
[図15C]

図15C

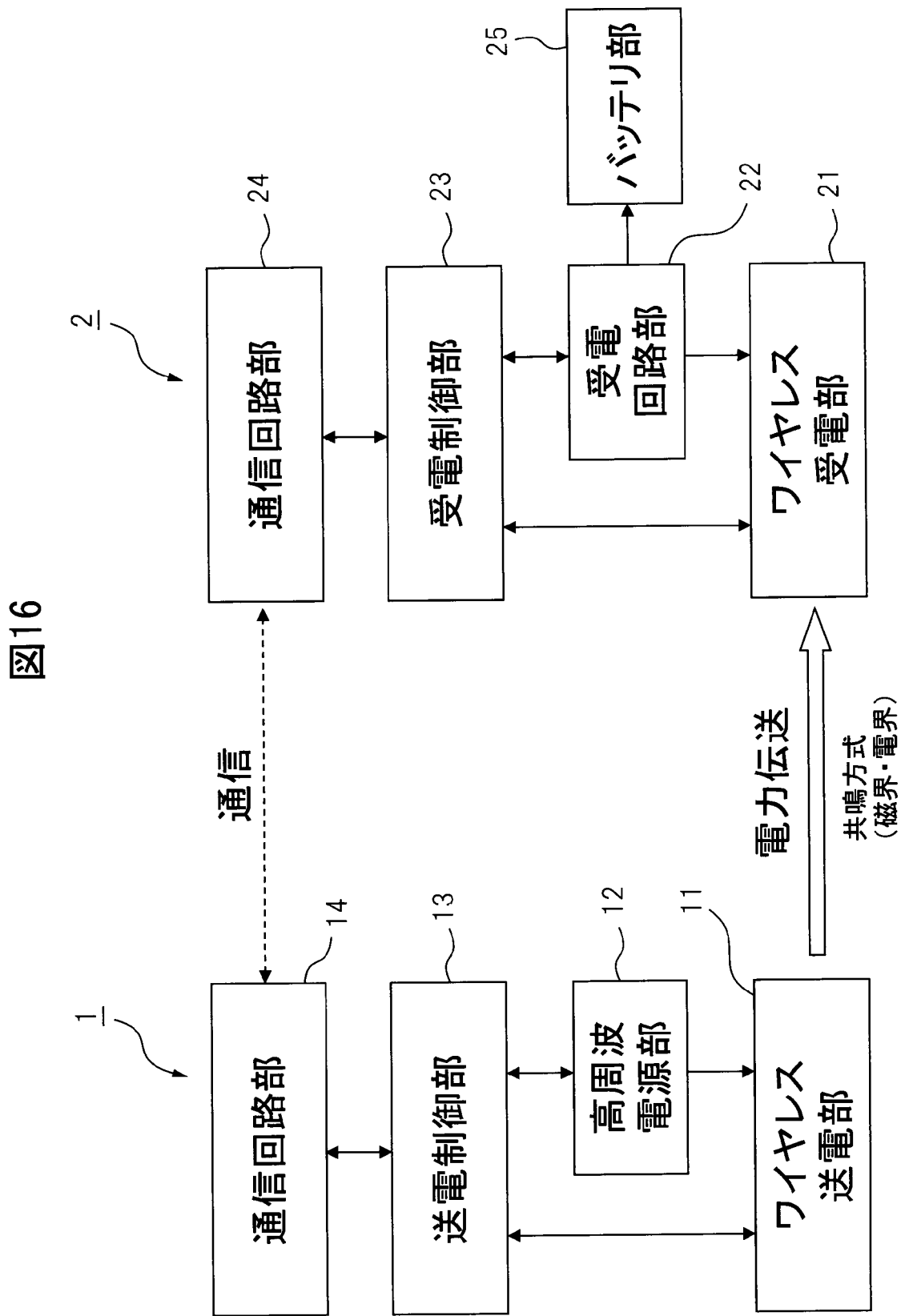


[図15D]

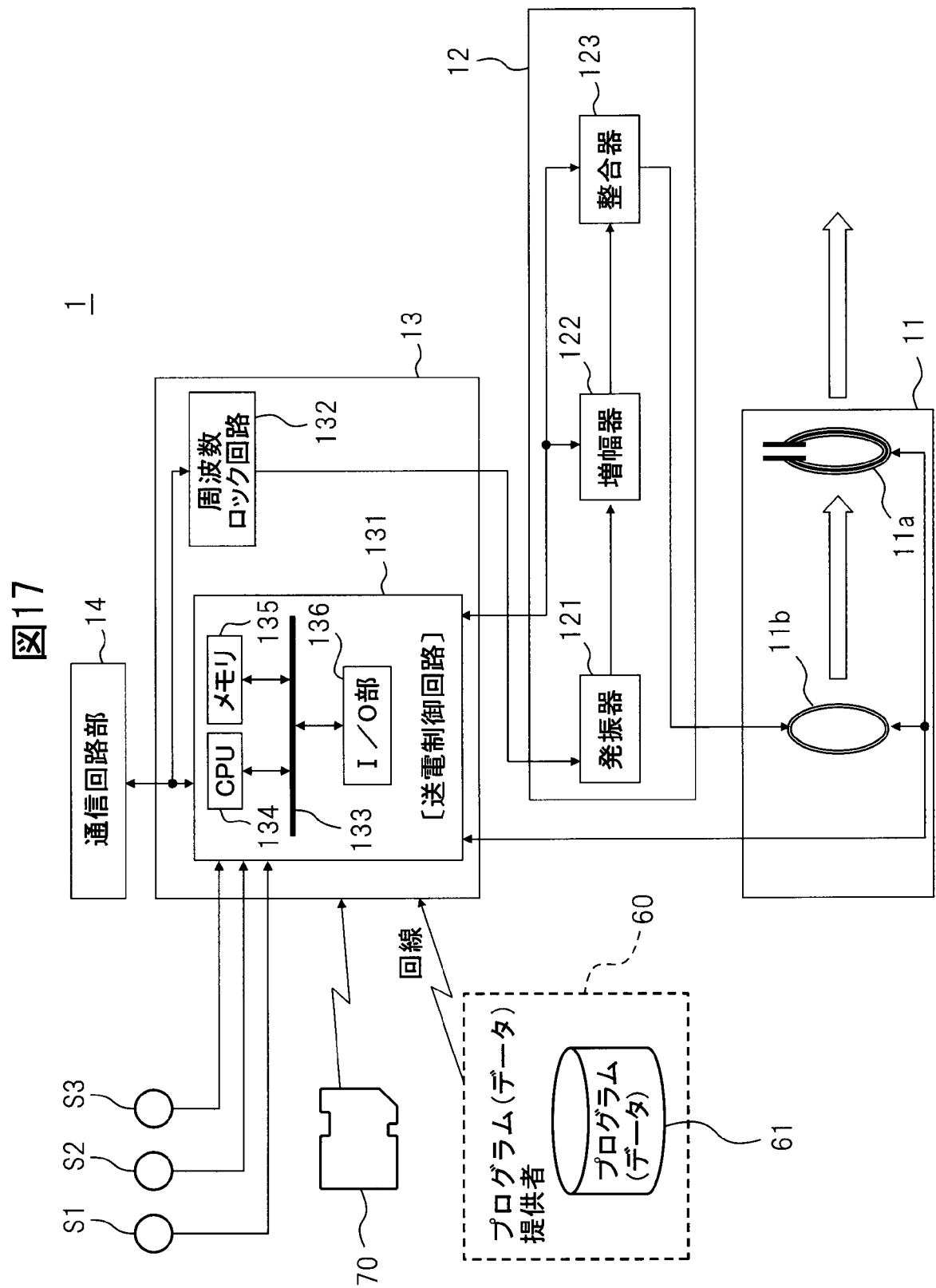
図15D



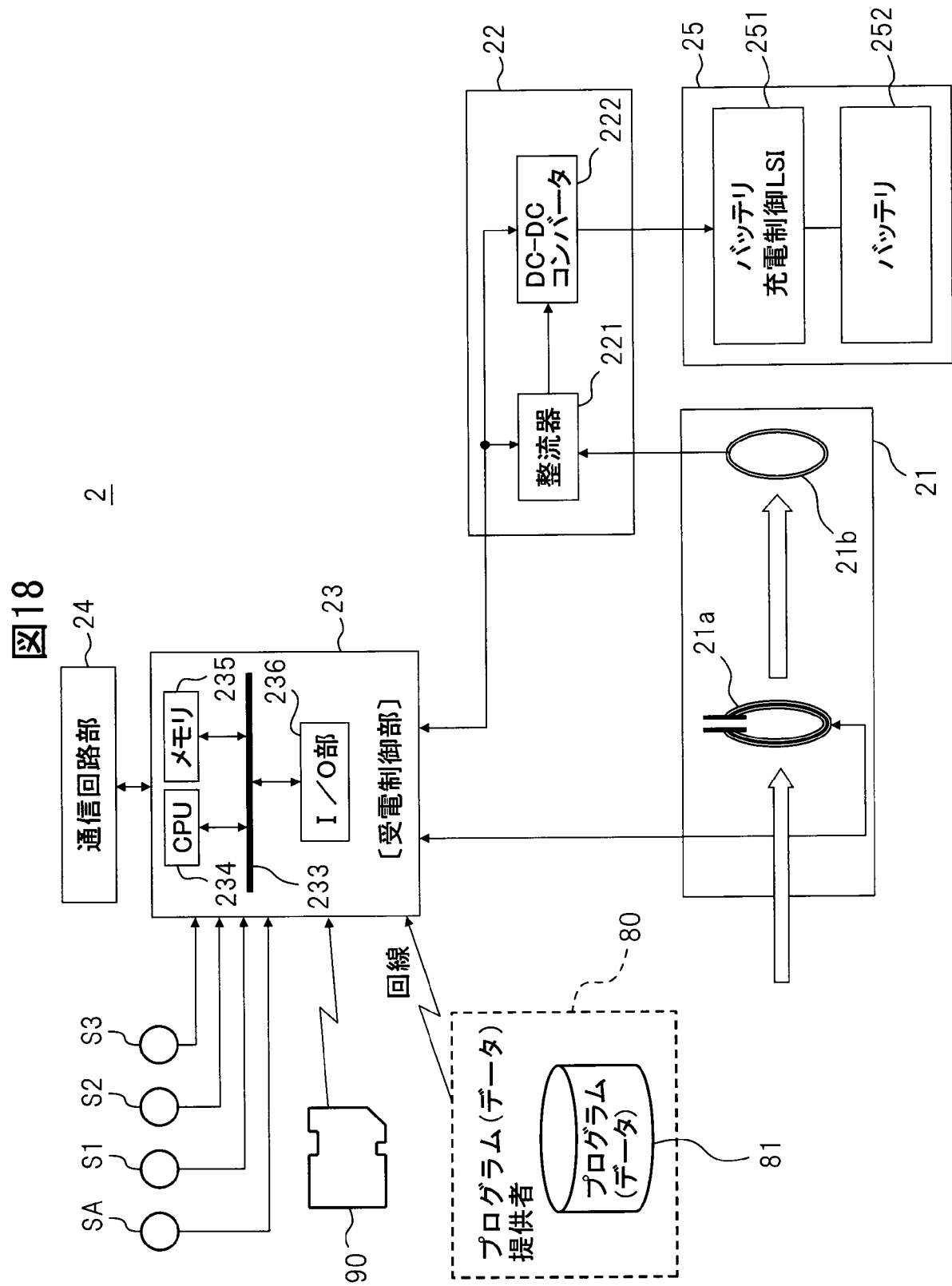
[図16]



[図17]

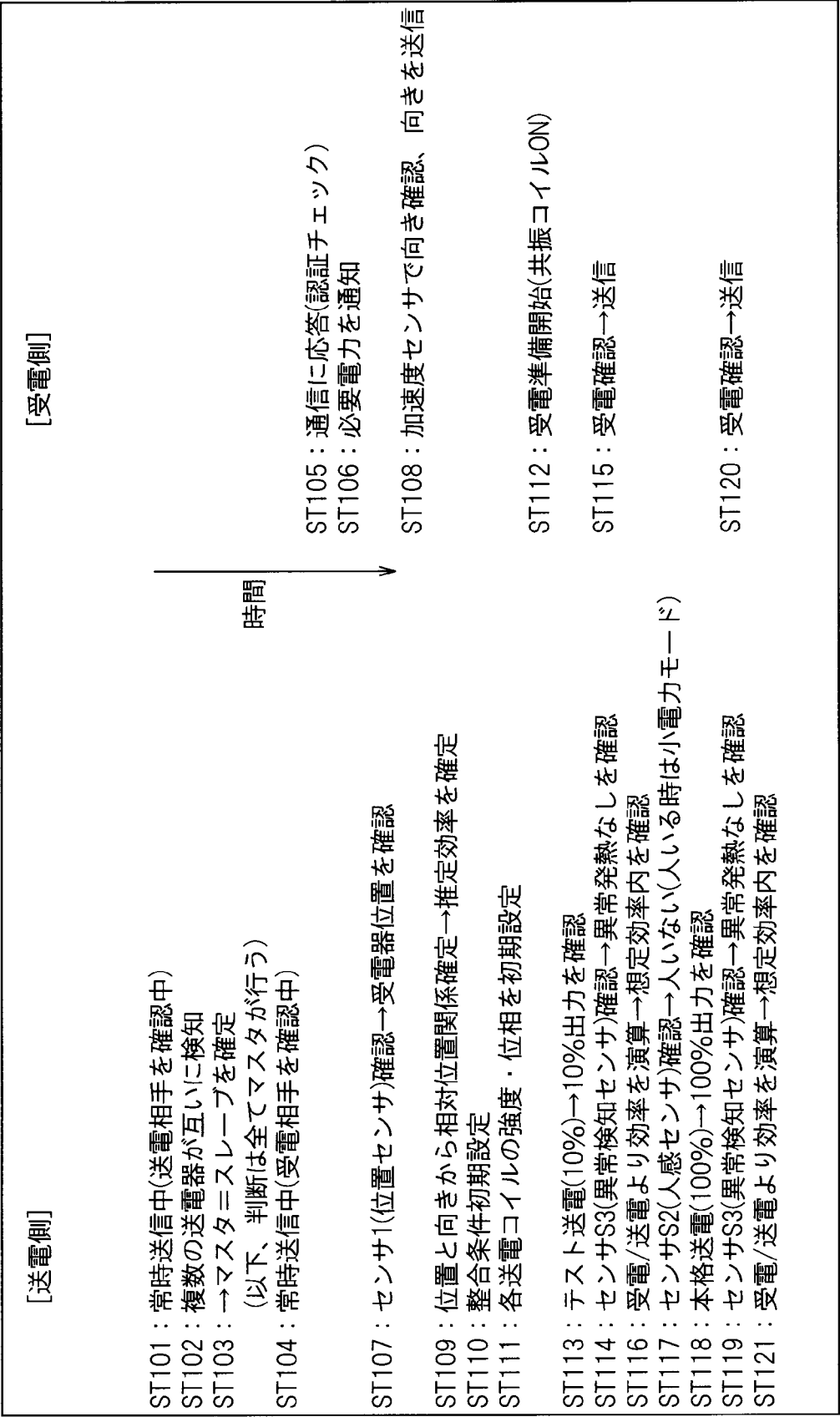


[図18]



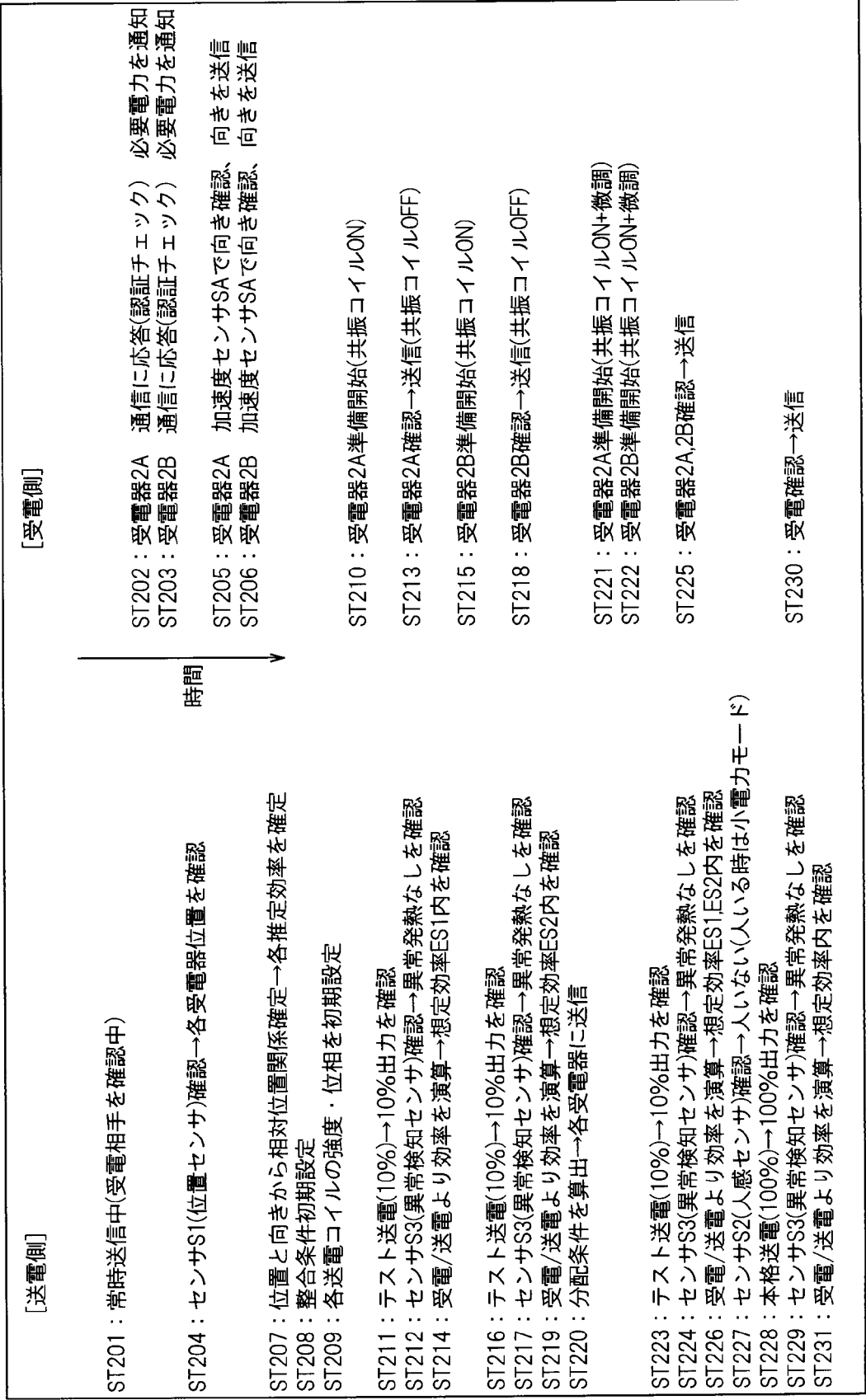
[図19]

図19



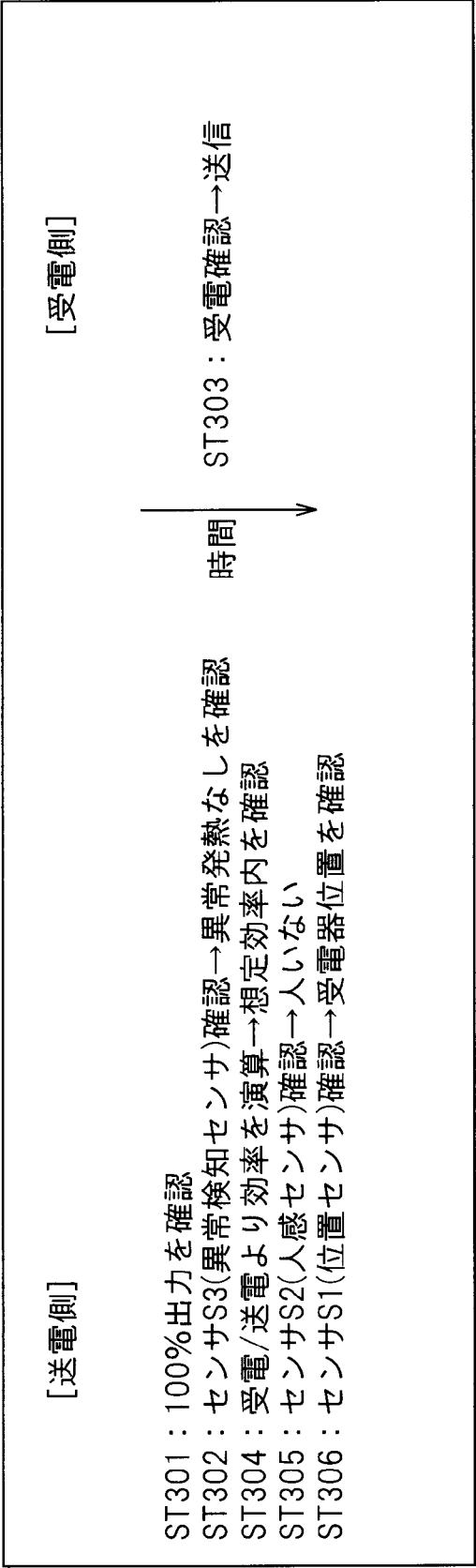
[図20]

図20



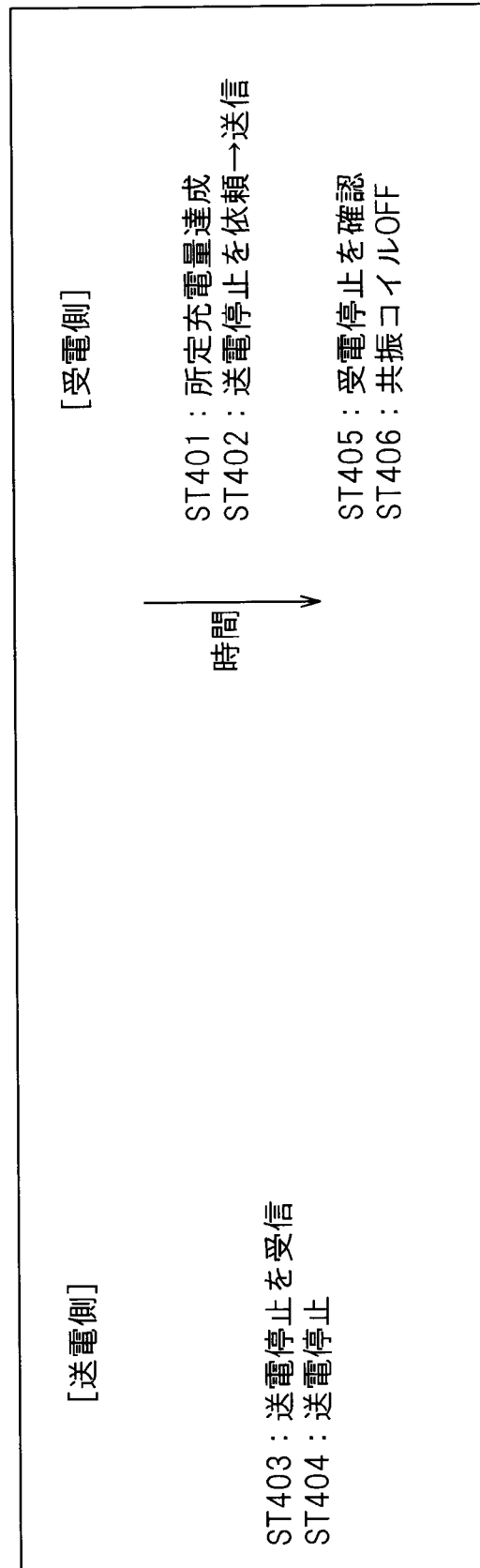
[図21]

図21



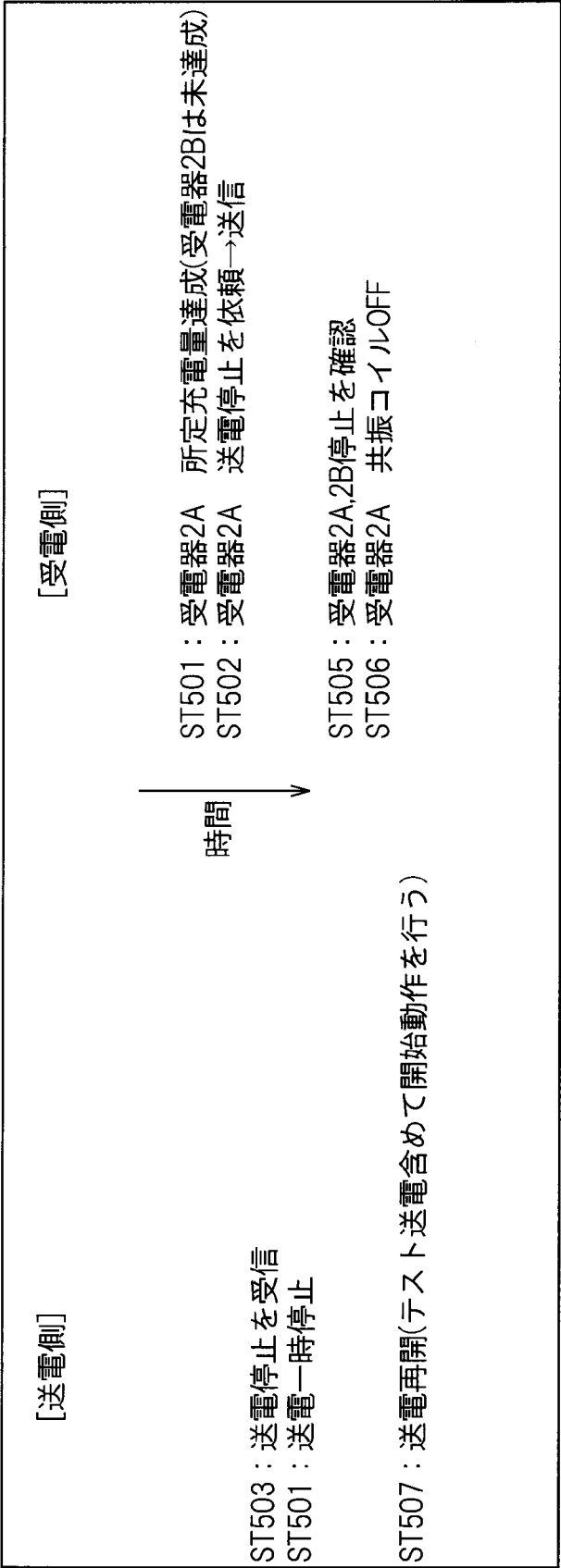
[図22]

図22



[図23]

図23



[図24]

図24

