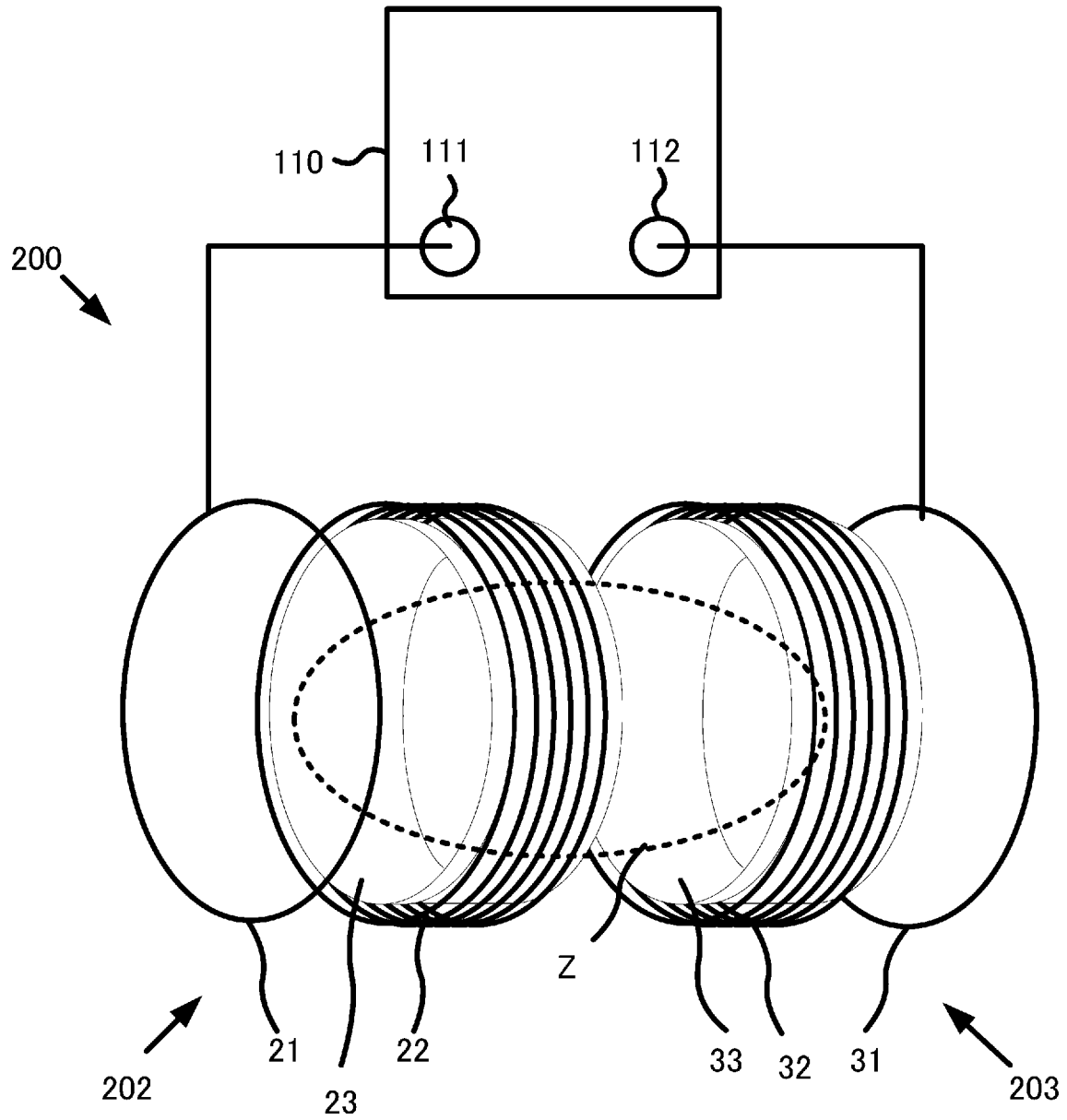
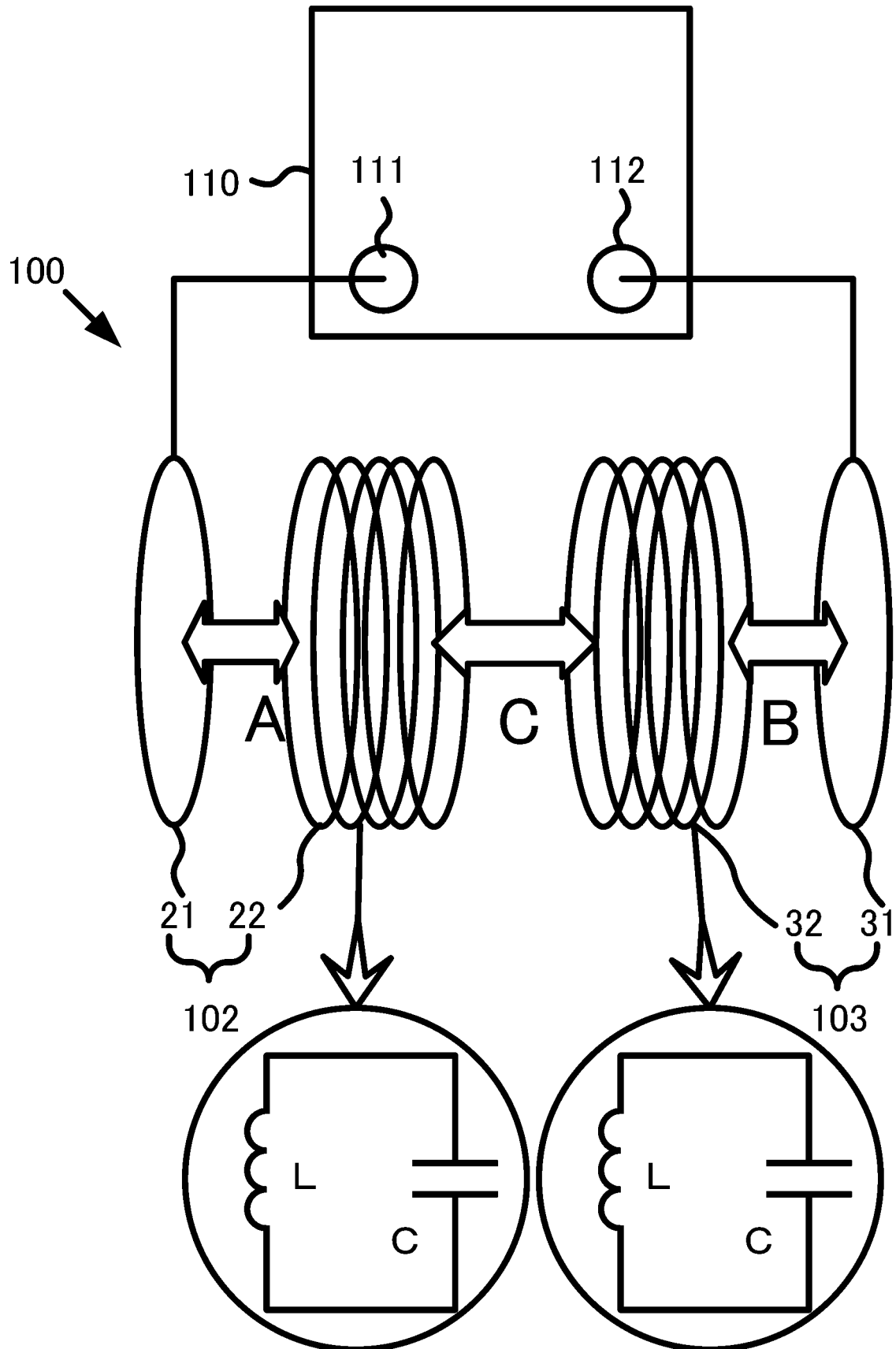


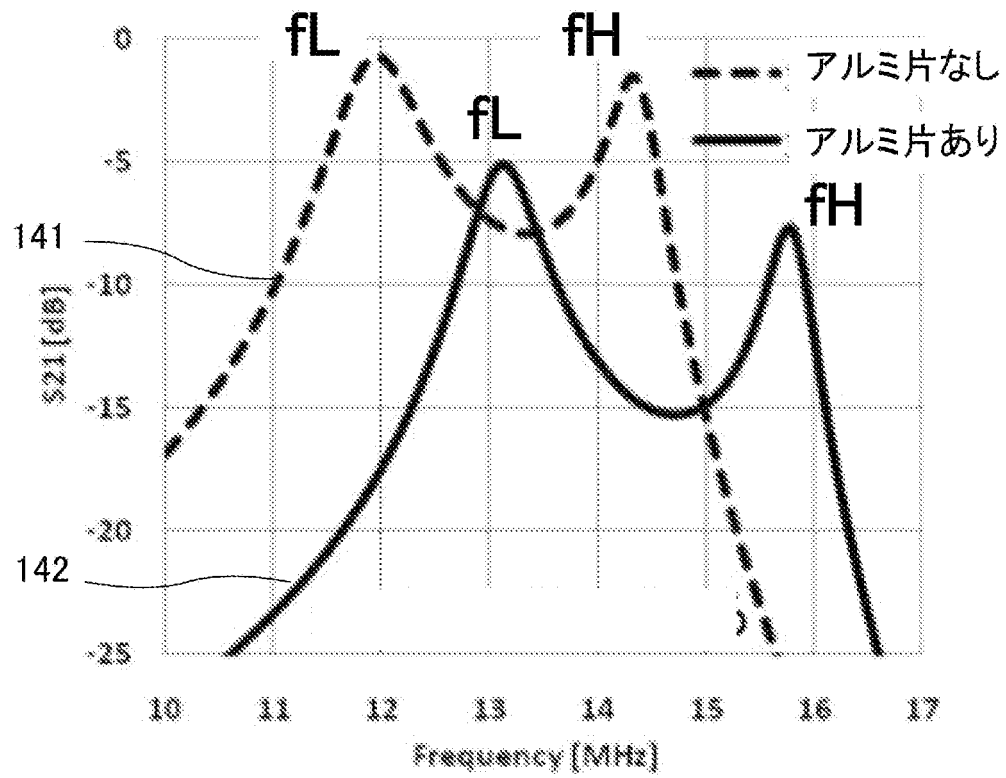
[図1]



[図2]

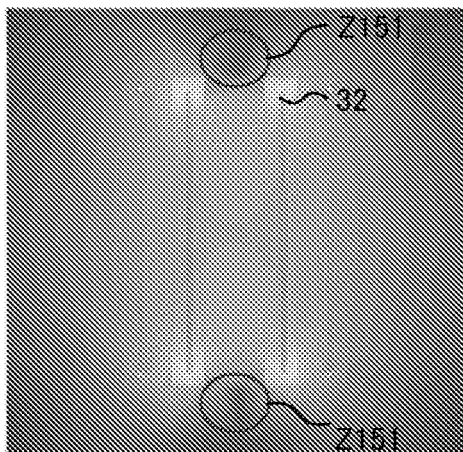


[図3]

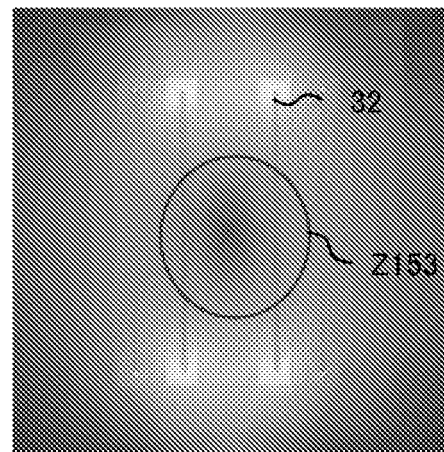


[図4]

(A) 同相共振モード fL

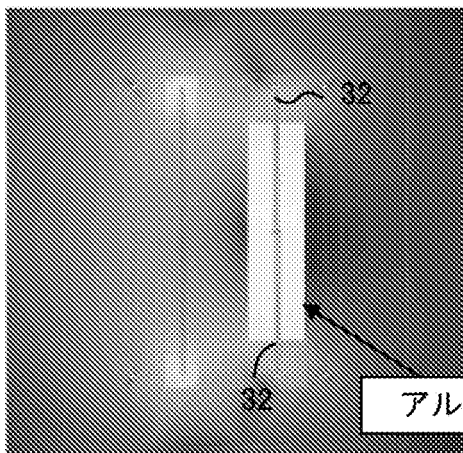


(B) 逆相共振モード fH

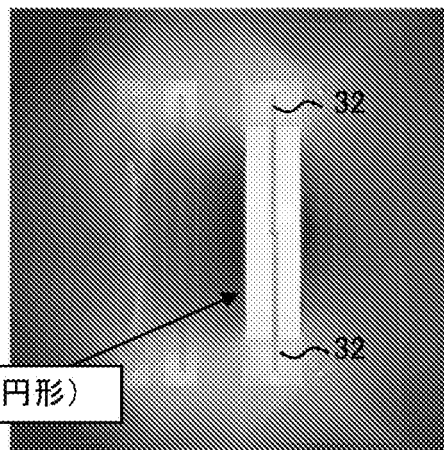


受電共振器の内部にアルミ片挿入

(C)



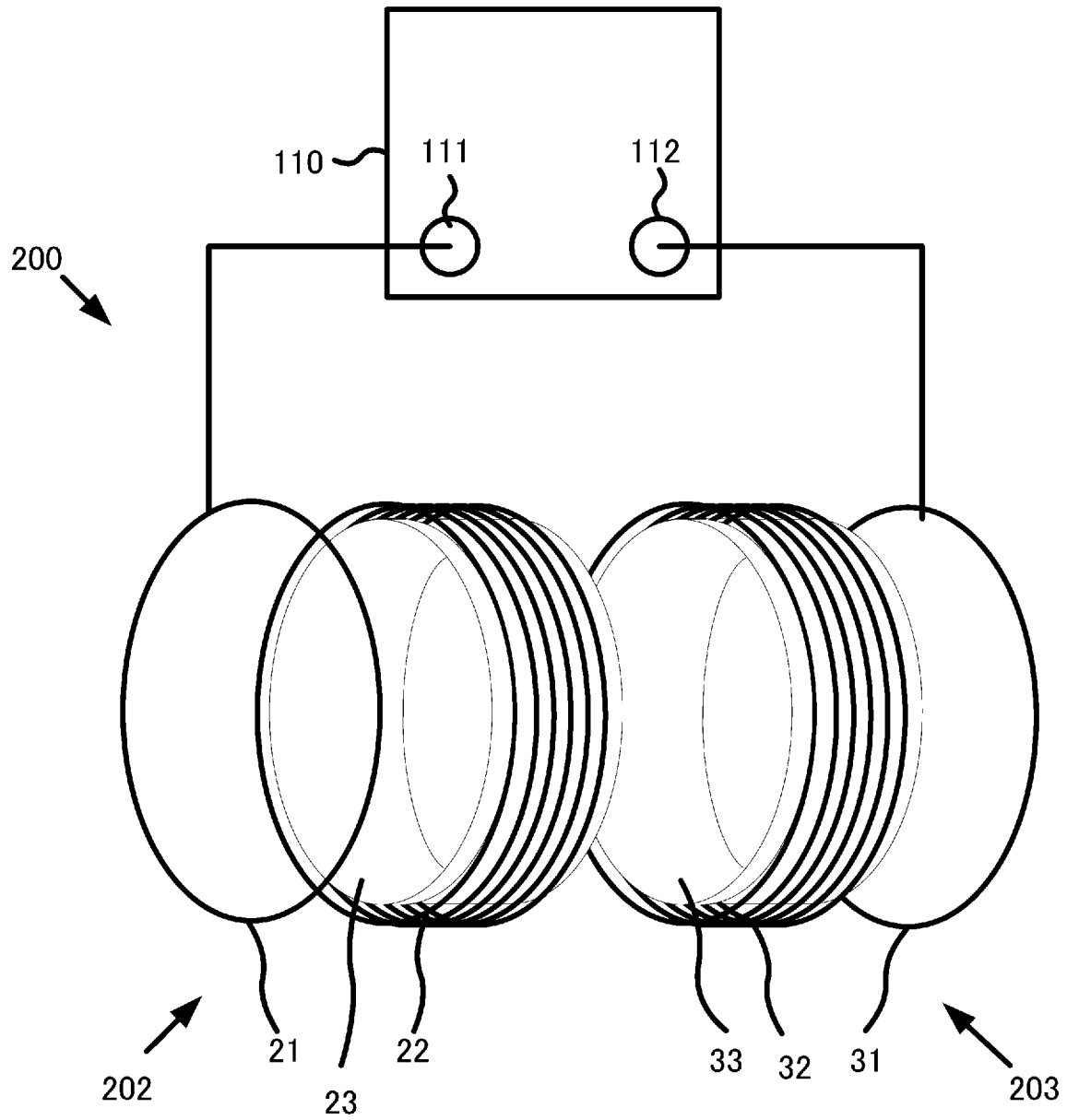
(D)



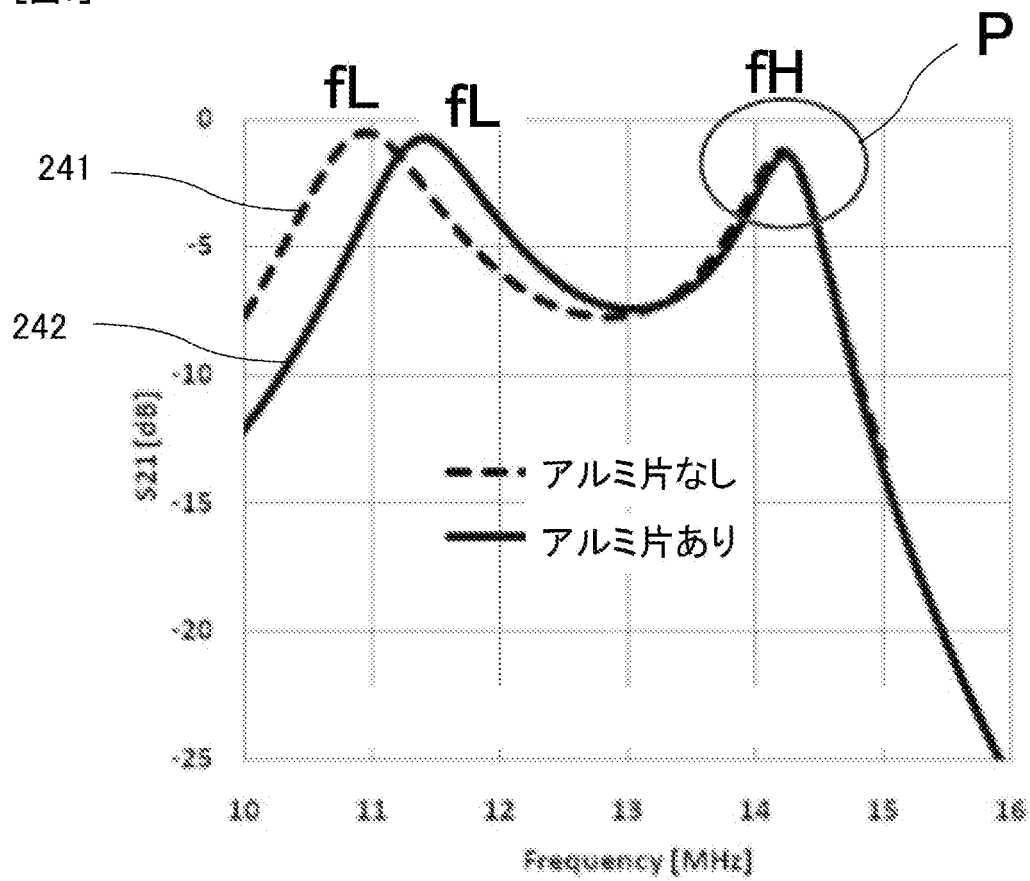
アルミ片60(円形)

磁界強
弱

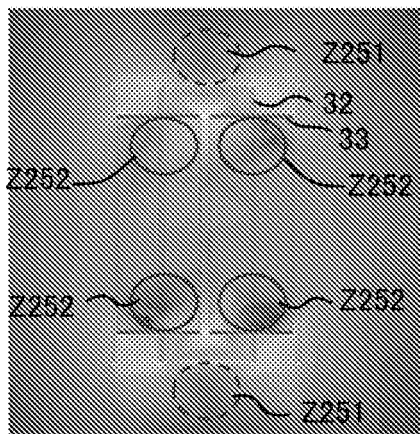
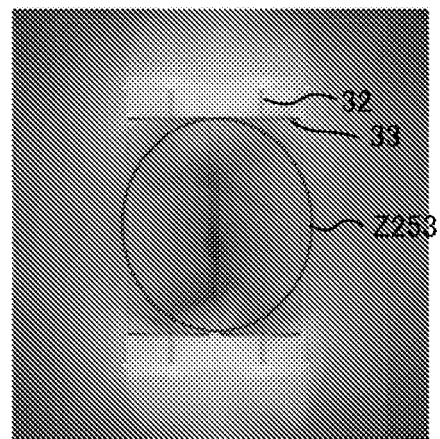
[図5]



[図6]

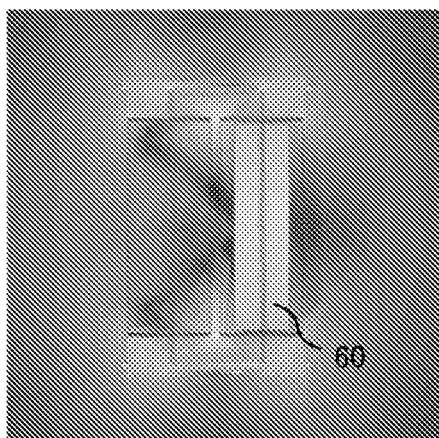


[図7]

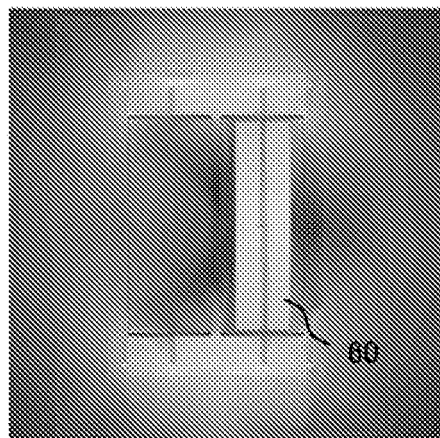
(A) 同相共振モード f_L (B) 逆相共振モード f_H 

受電共振器の内部にアルミ片挿入

(C)

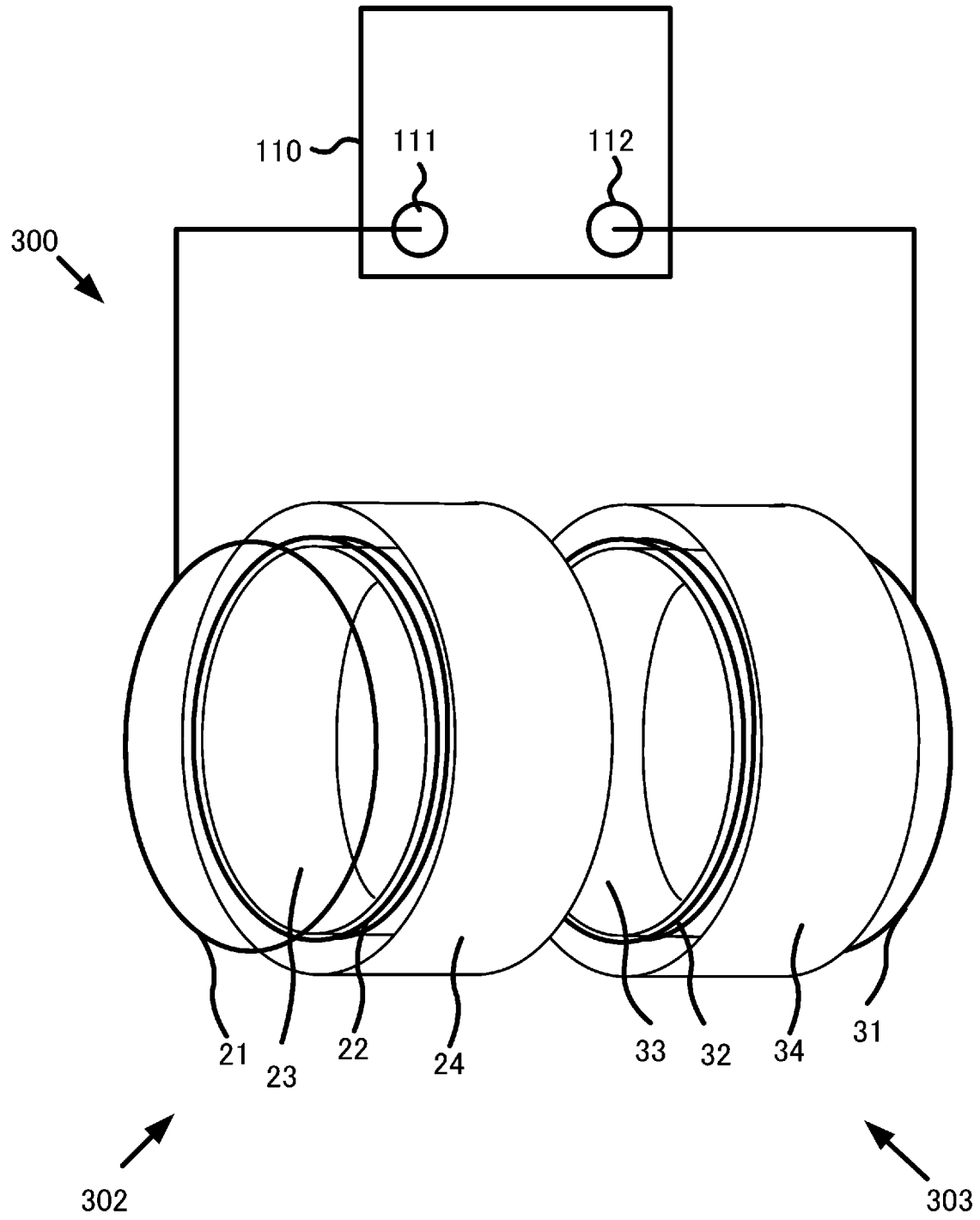


(D)

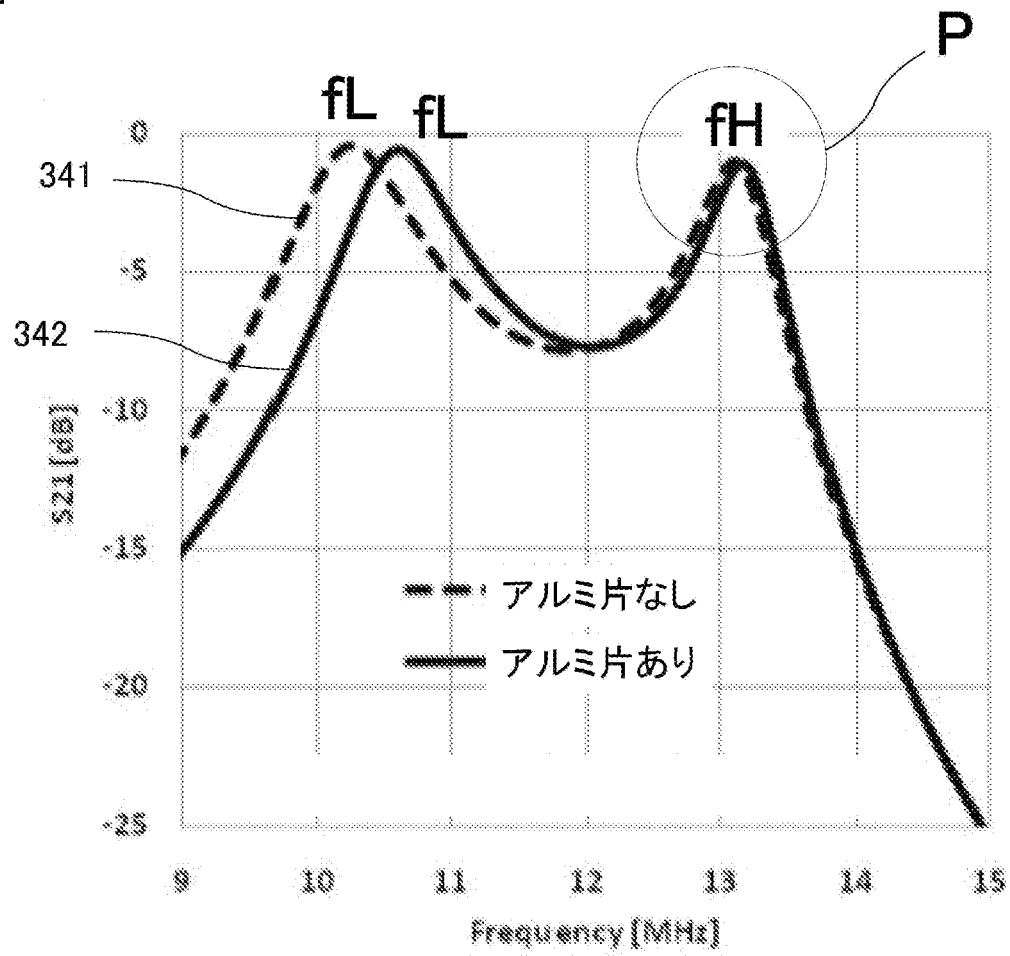
磁界
強

弱

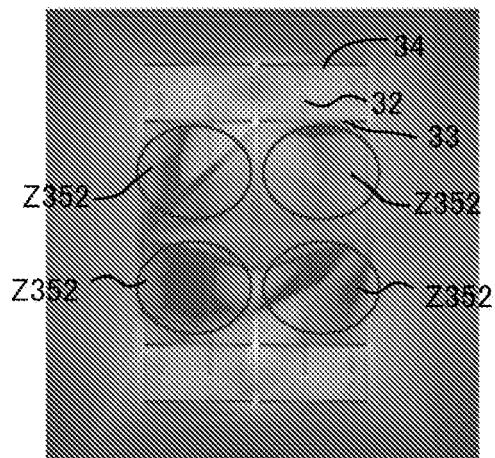
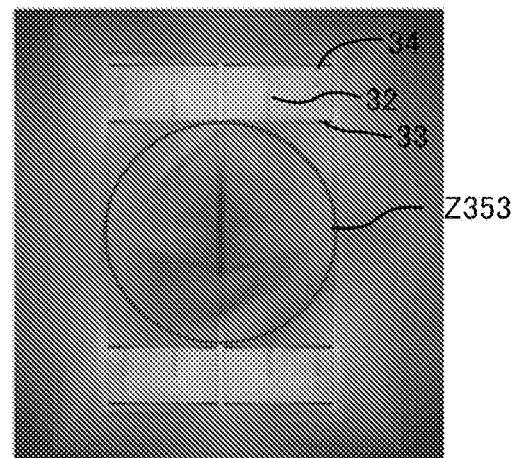
[図8]



[図9]

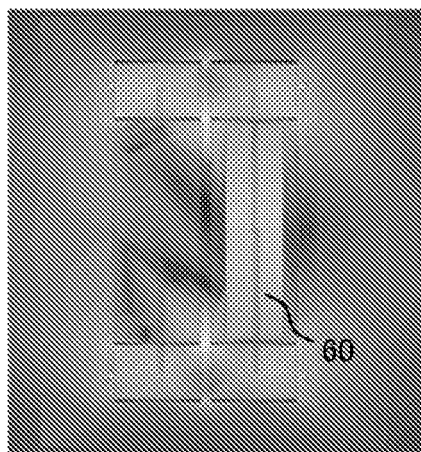


[図10]

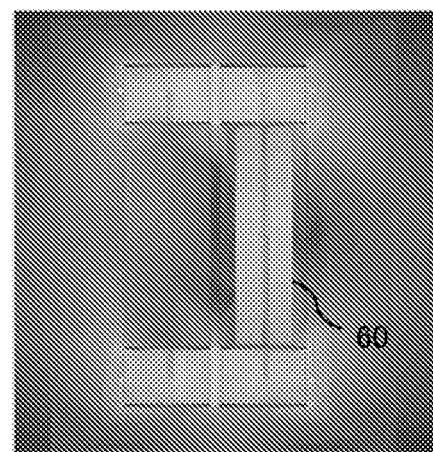
(A) 同相共振モード f_L (B) 逆相共振モード f_H 

受電共振器の内部にアルミ片挿入

(C)

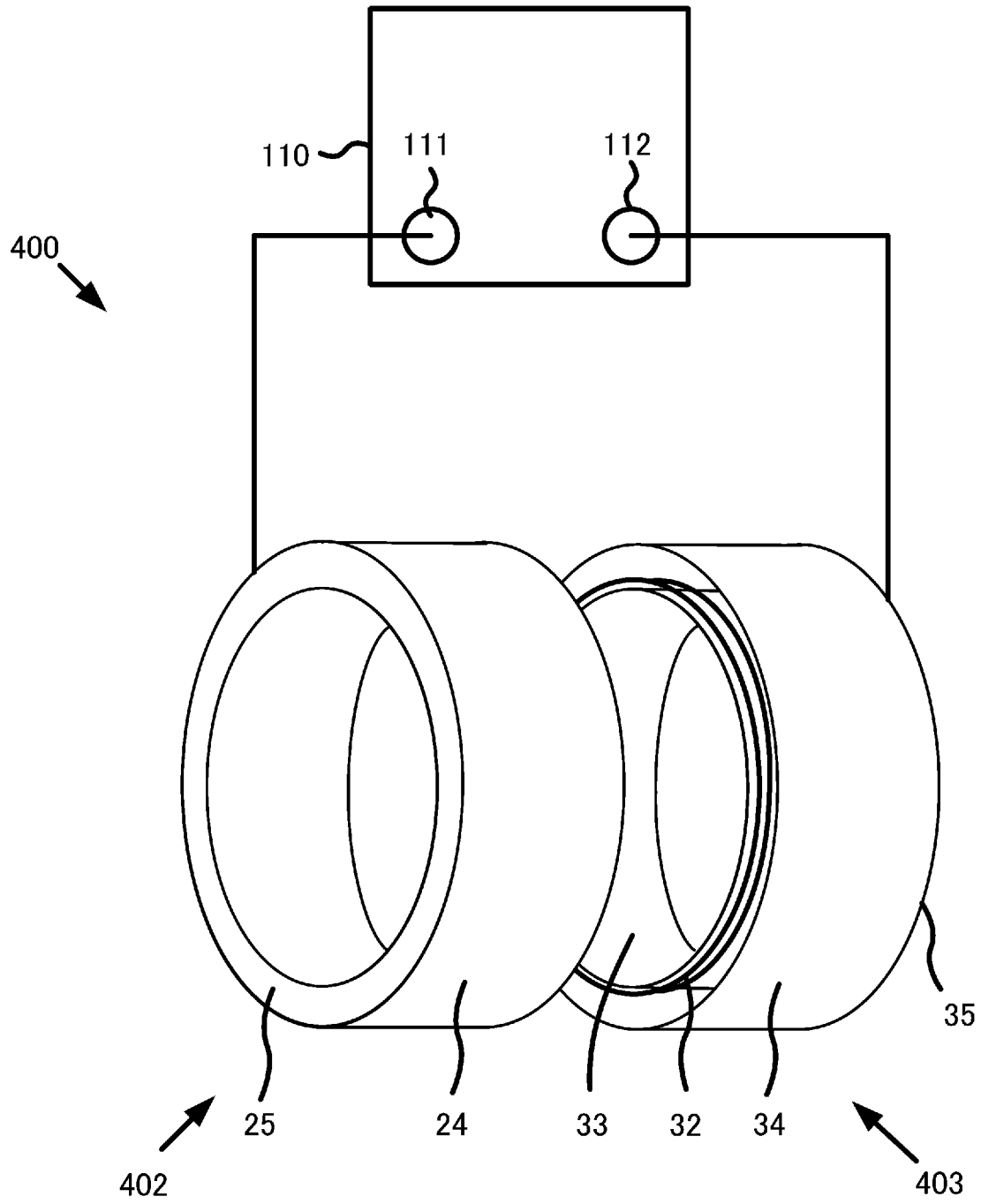


(D)

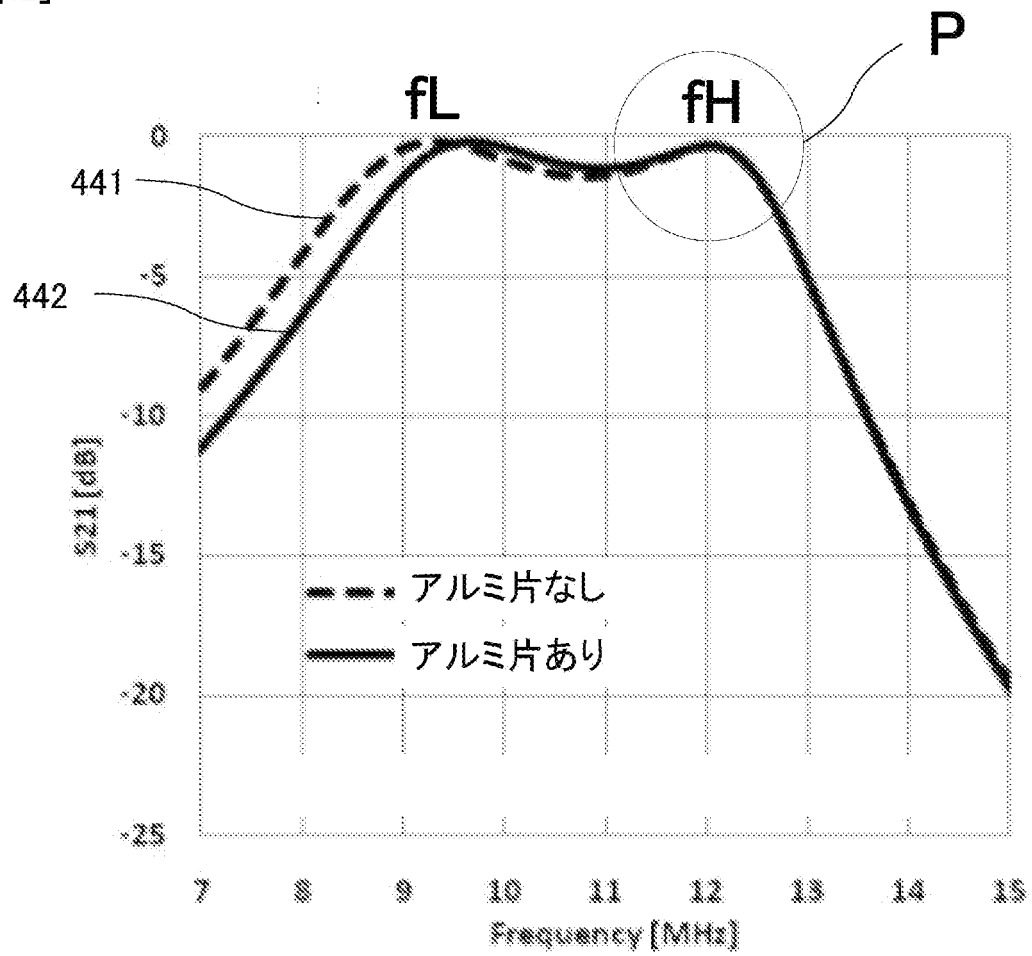
磁界
強

弱

[図11]

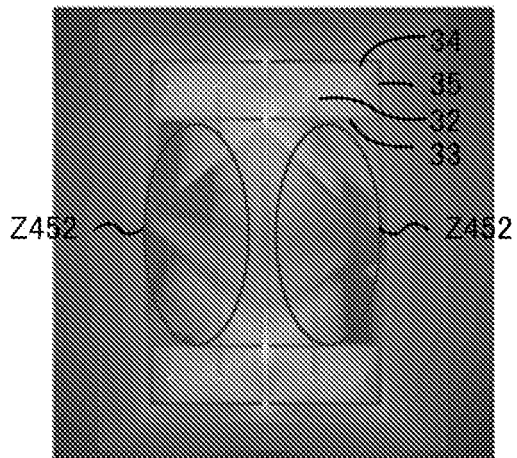


[図12]

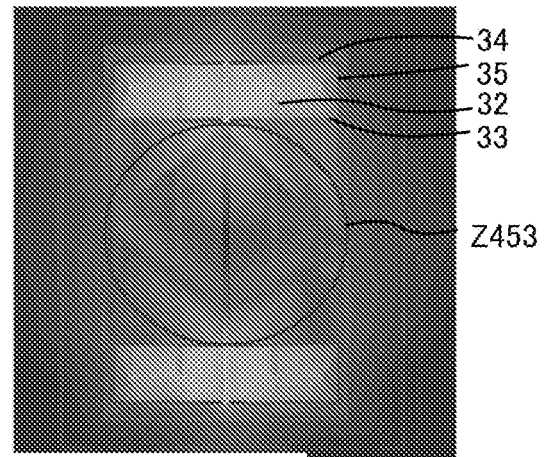


[図13]

(A) 同相共振モード fL

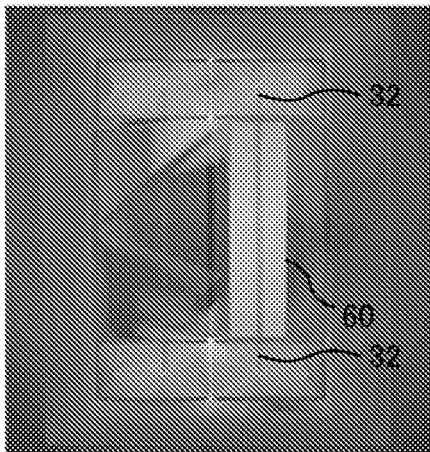


(B) 逆相共振モード fH

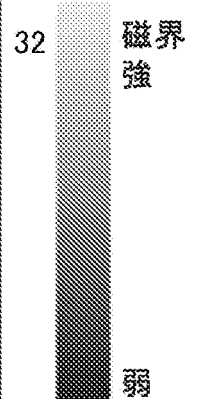
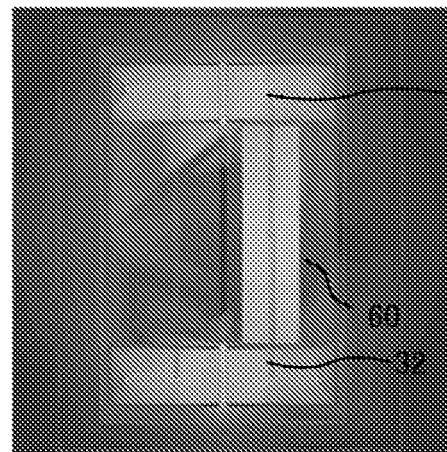


受電共振器の内部にアルミ片挿入

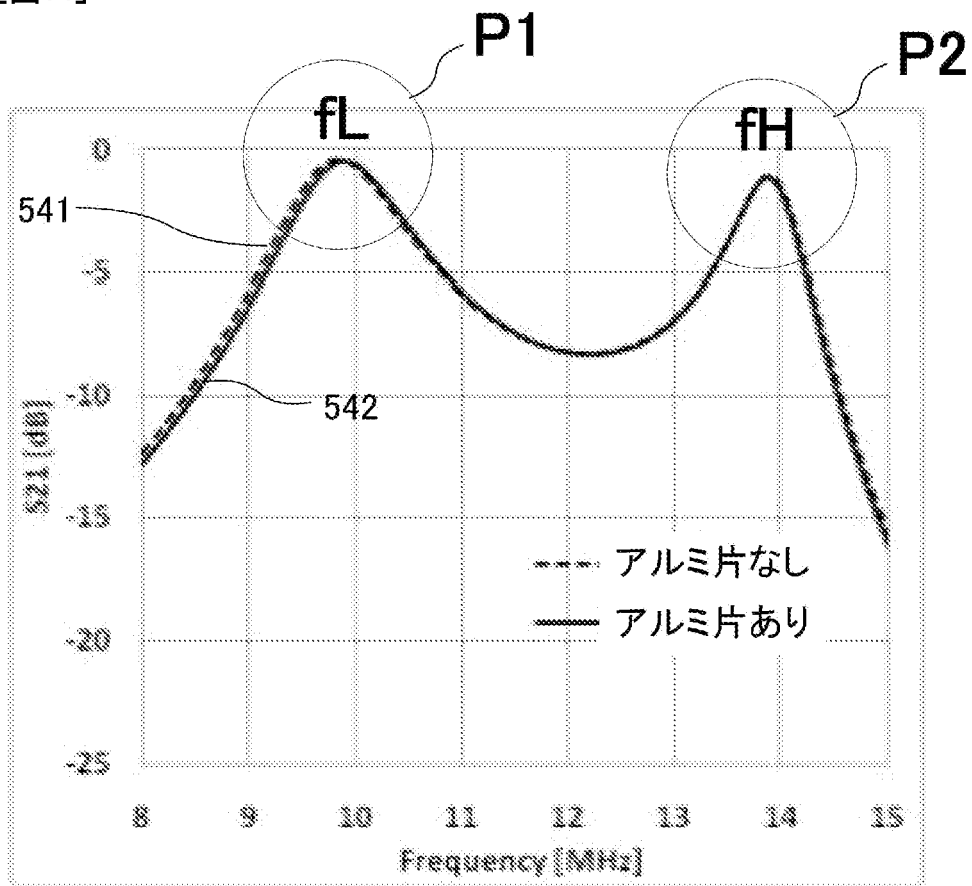
(C)



(D)



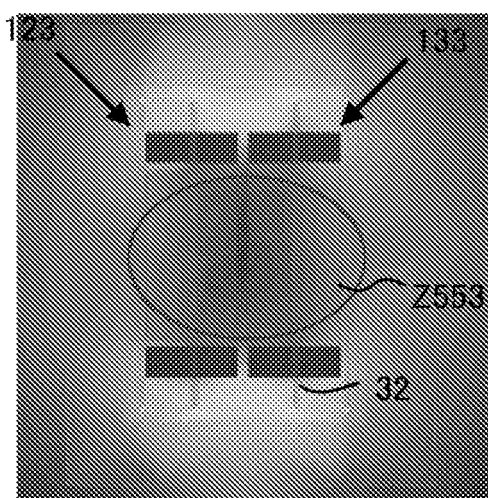
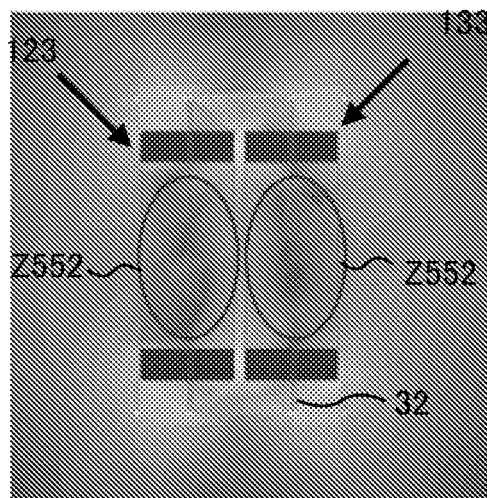
[図14]



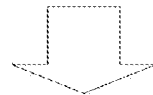
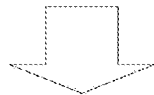
[図15]

(A) 同相共振モード fL

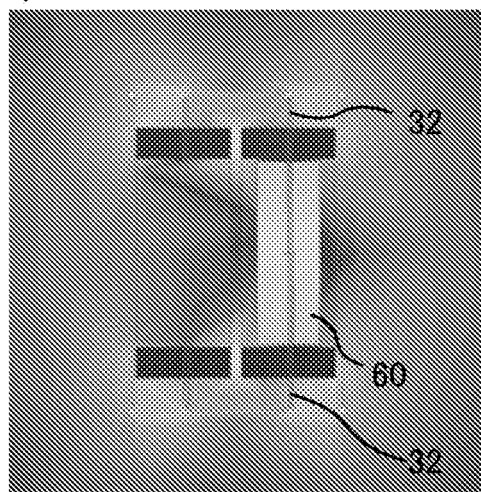
(B) 逆相共振モード fH



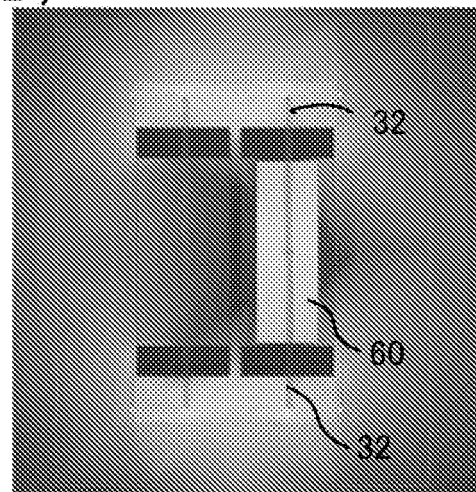
受電共振器の内部にアルミ片挿入



(C)

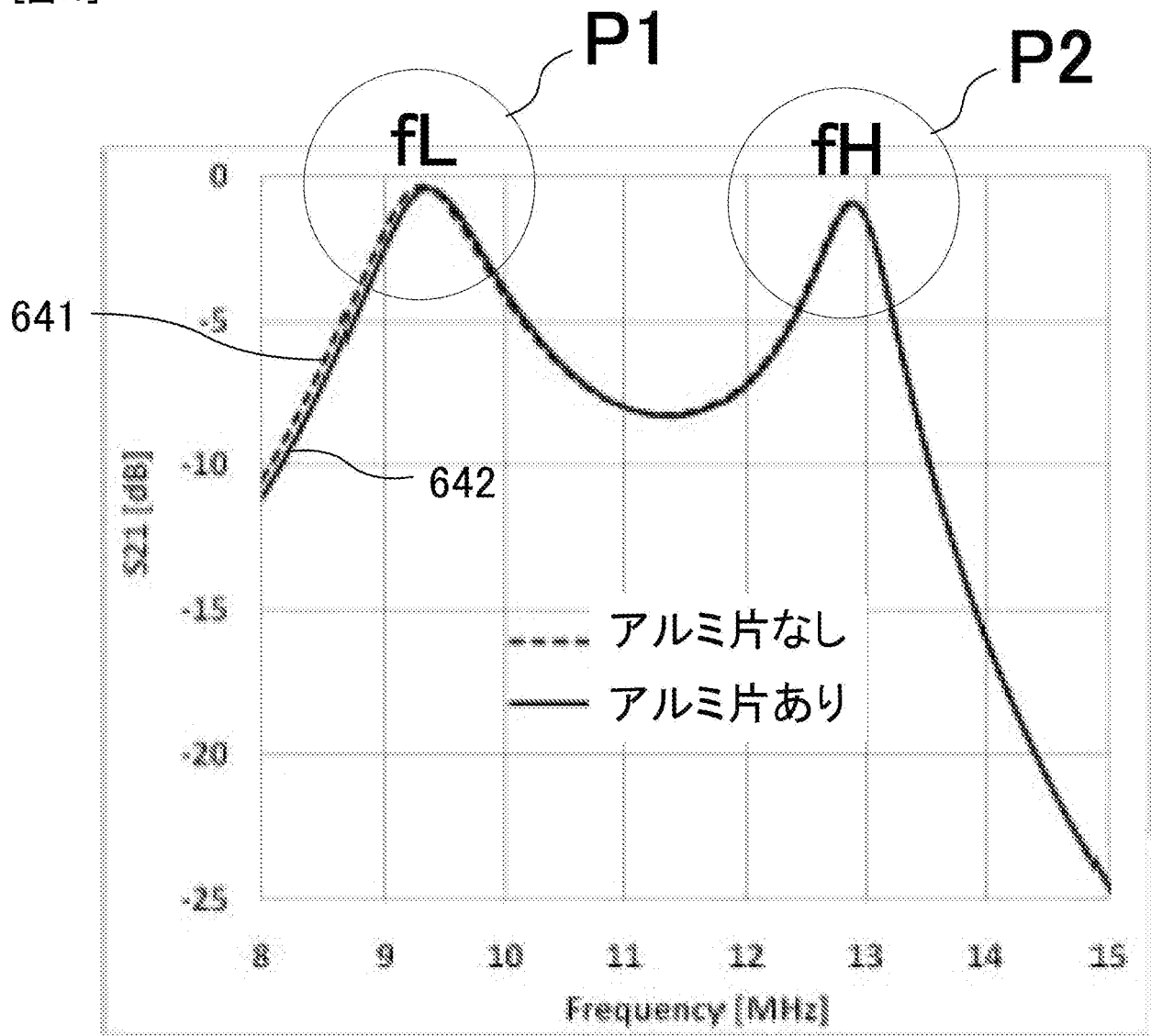


(D)

磁界
強

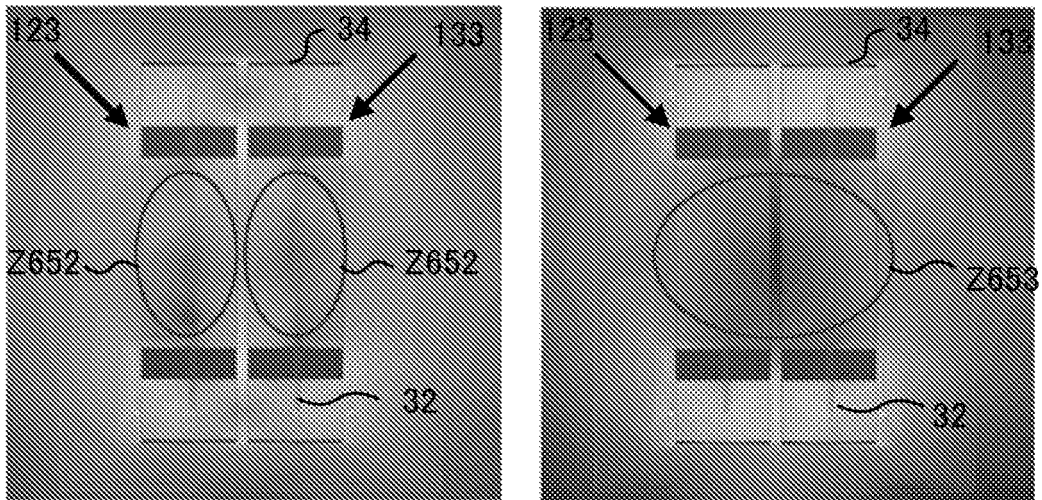
弱

[図16]

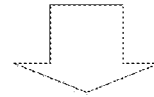
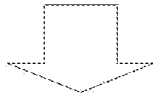


[図17]

(A) 同相共振モード fL (B) 逆相共振モード fH

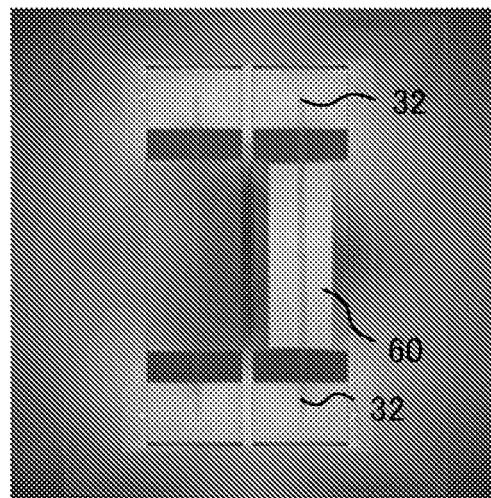
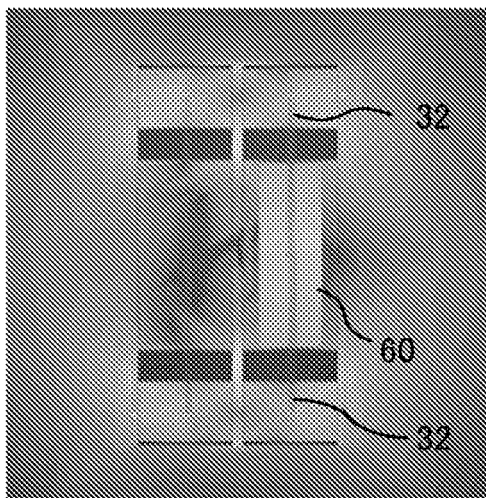


受電共振器の内部にアルミ片挿入



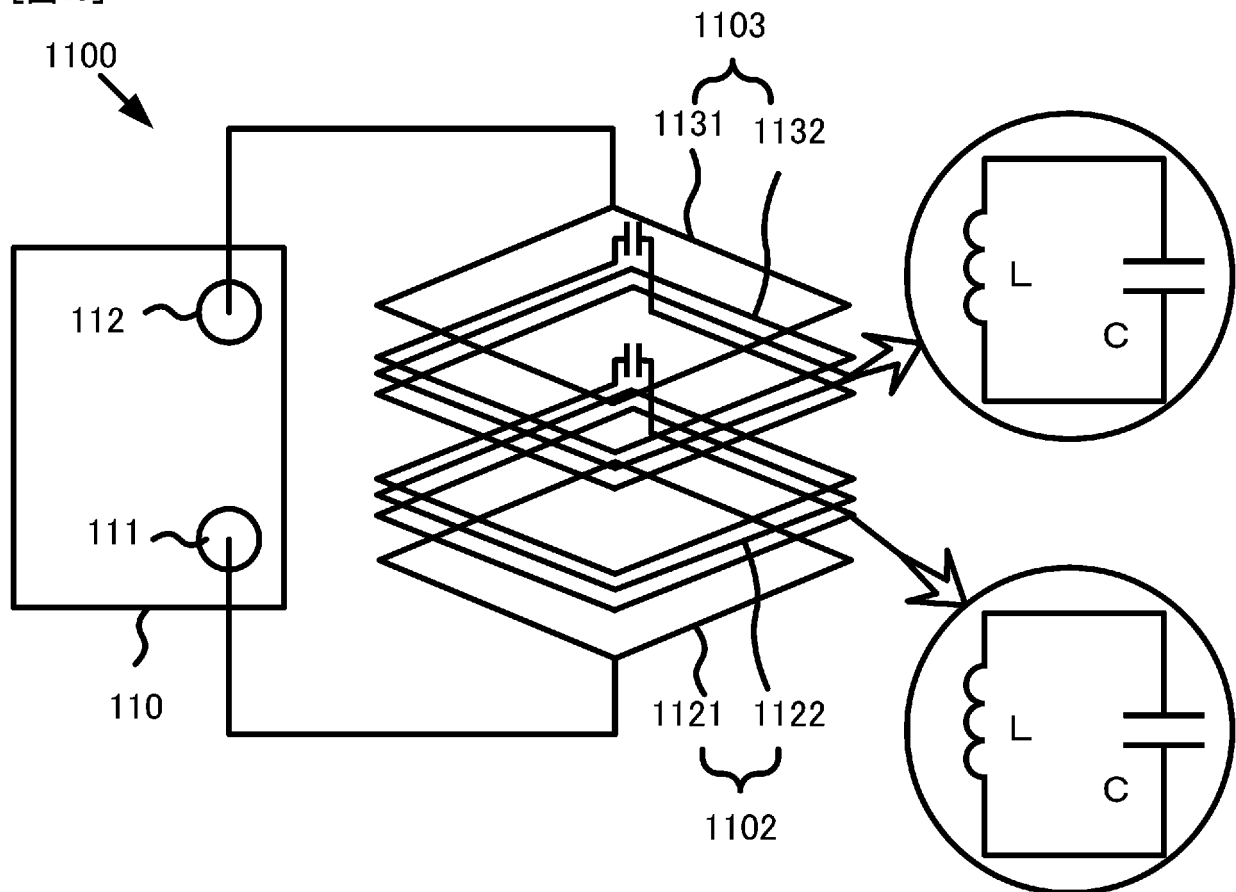
(C)

(D)

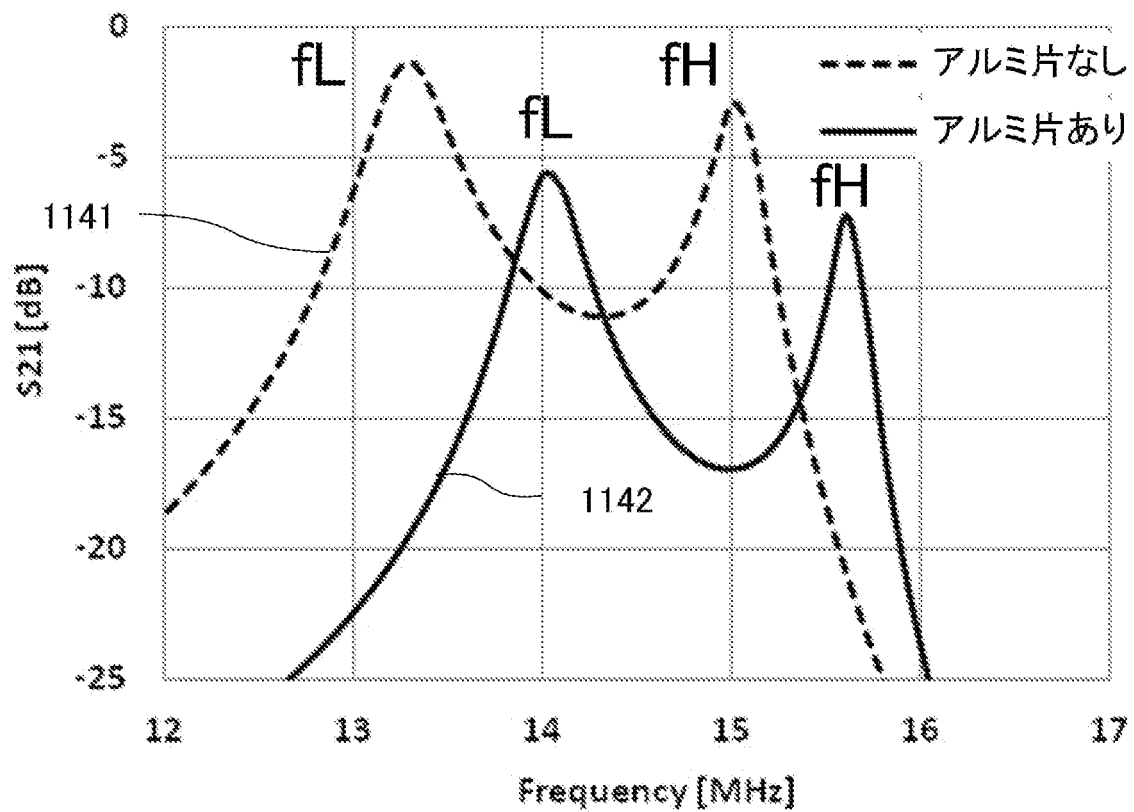
磁界
強

弱

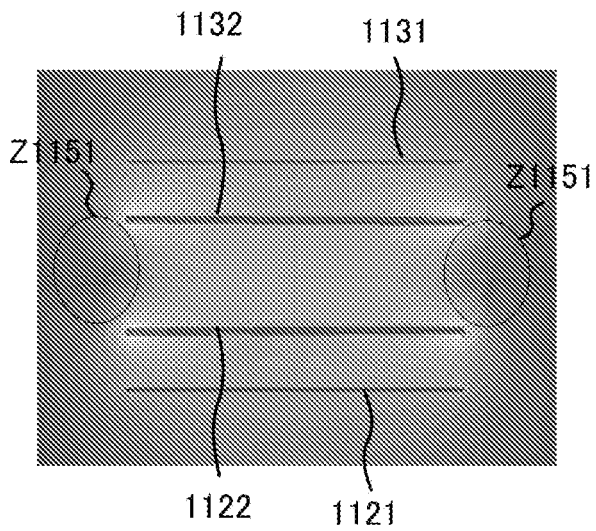
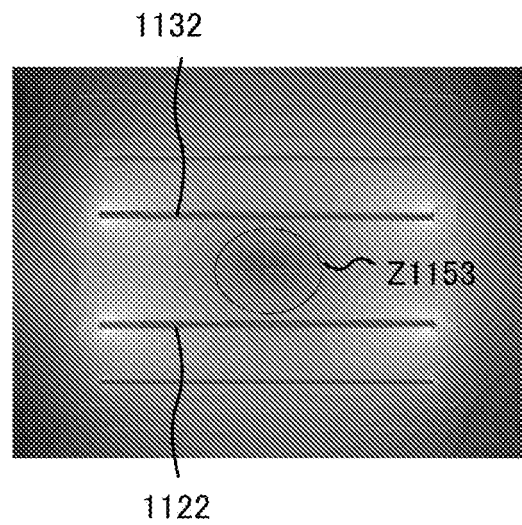
[図18]



[図19]



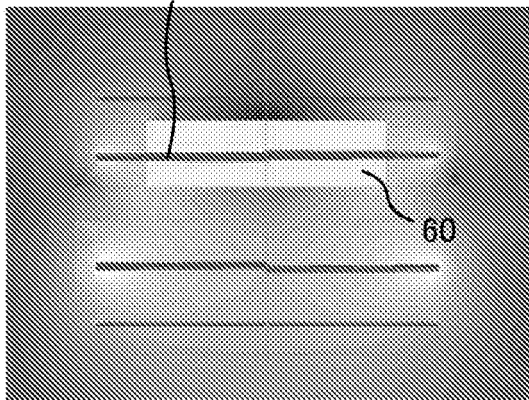
[図20]

(A) 同相共振モード f_L (B) 逆相共振モード f_H 

受電共振器の内部にアルミ片挿入

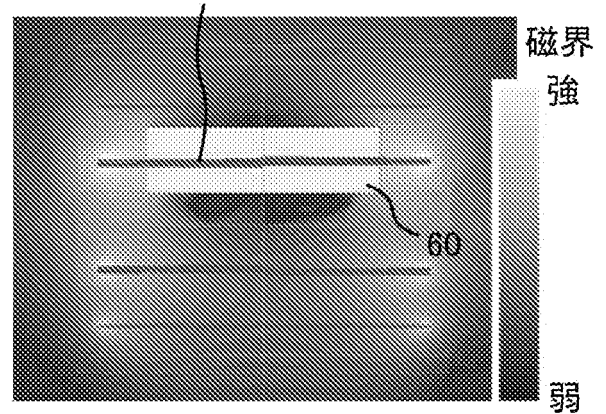
(C)

1132

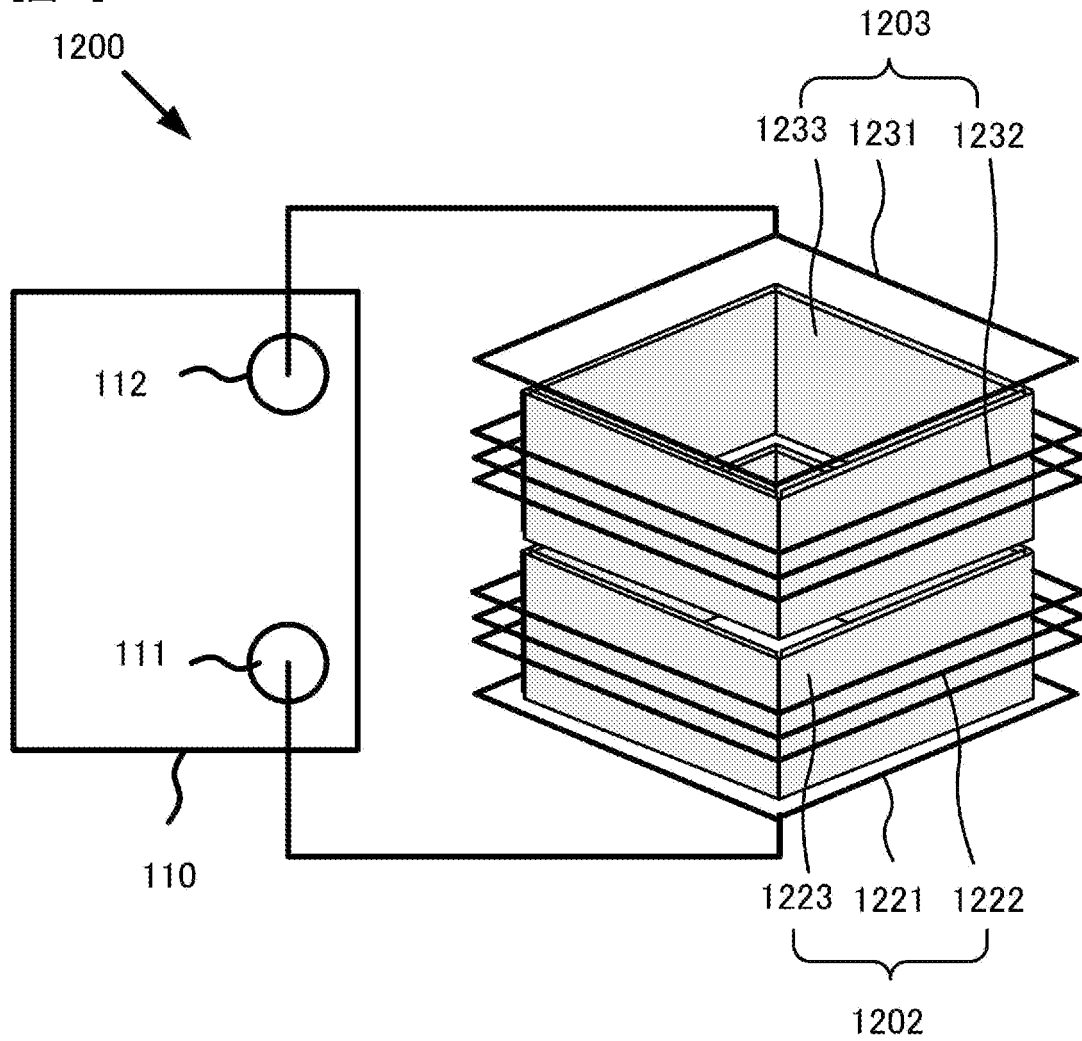


(D)

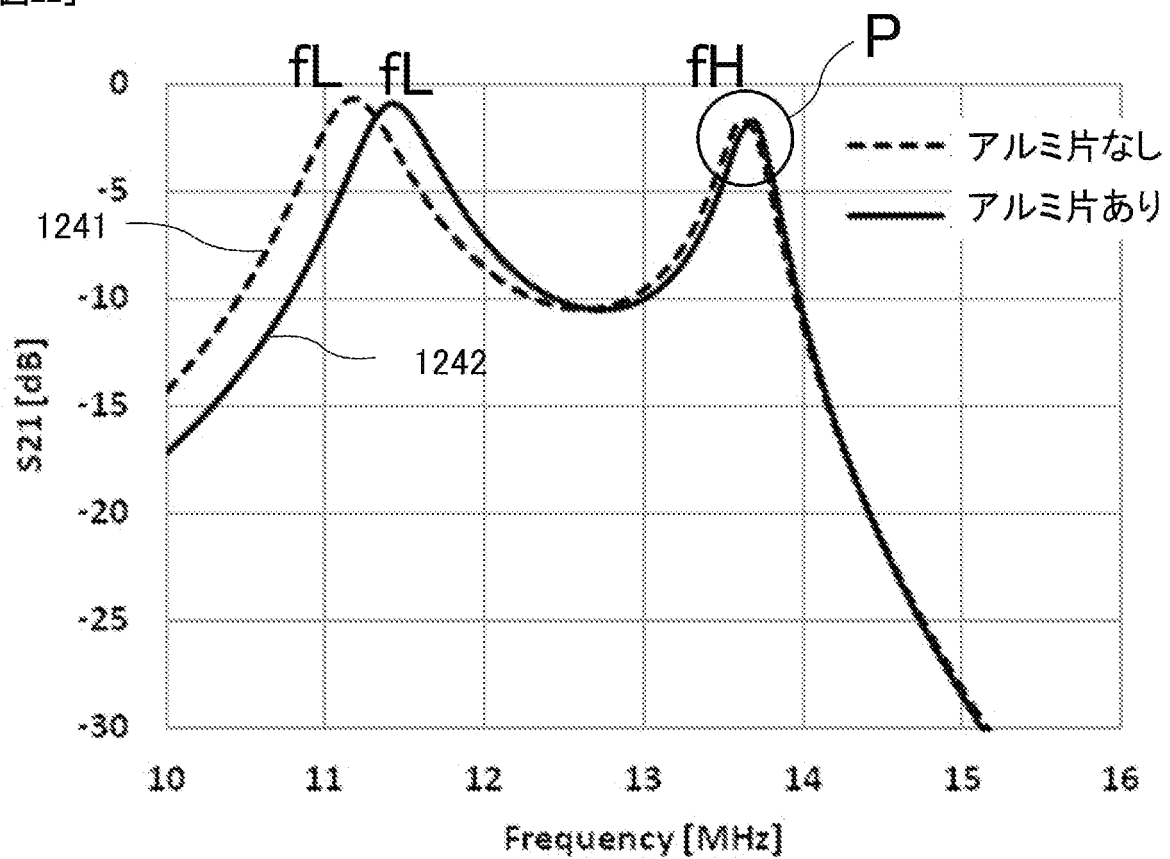
1132



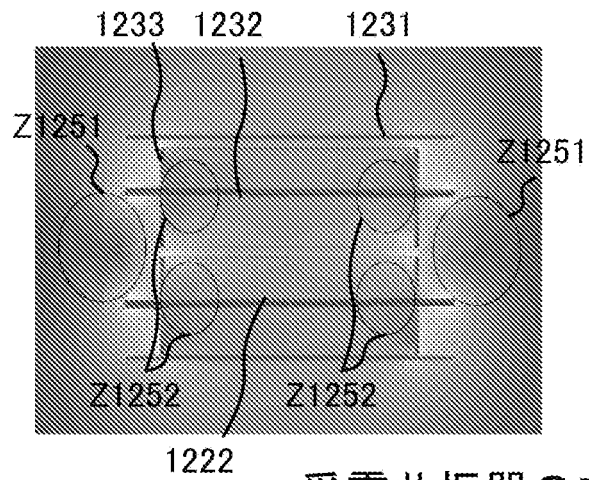
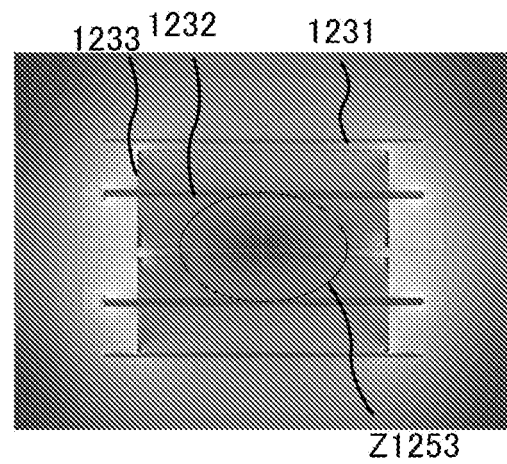
[図21]



[図22]

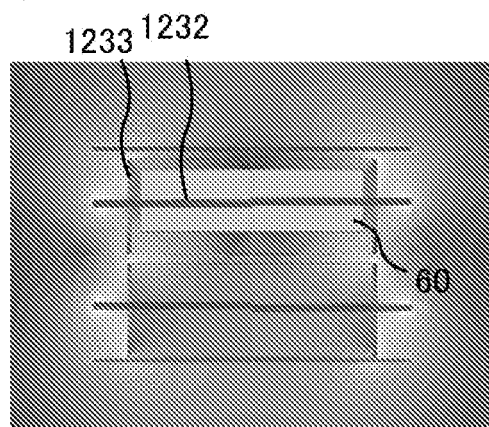


[図23]

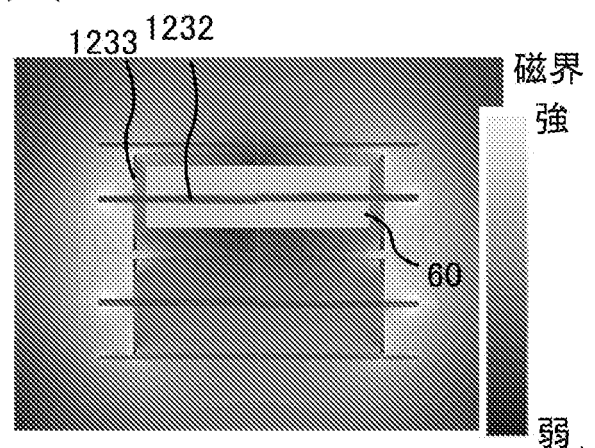
(A) 同相共振モード f_L (B) 逆相共振モード f_H 

受電共振器の内部にアルミ片挿入

(C)

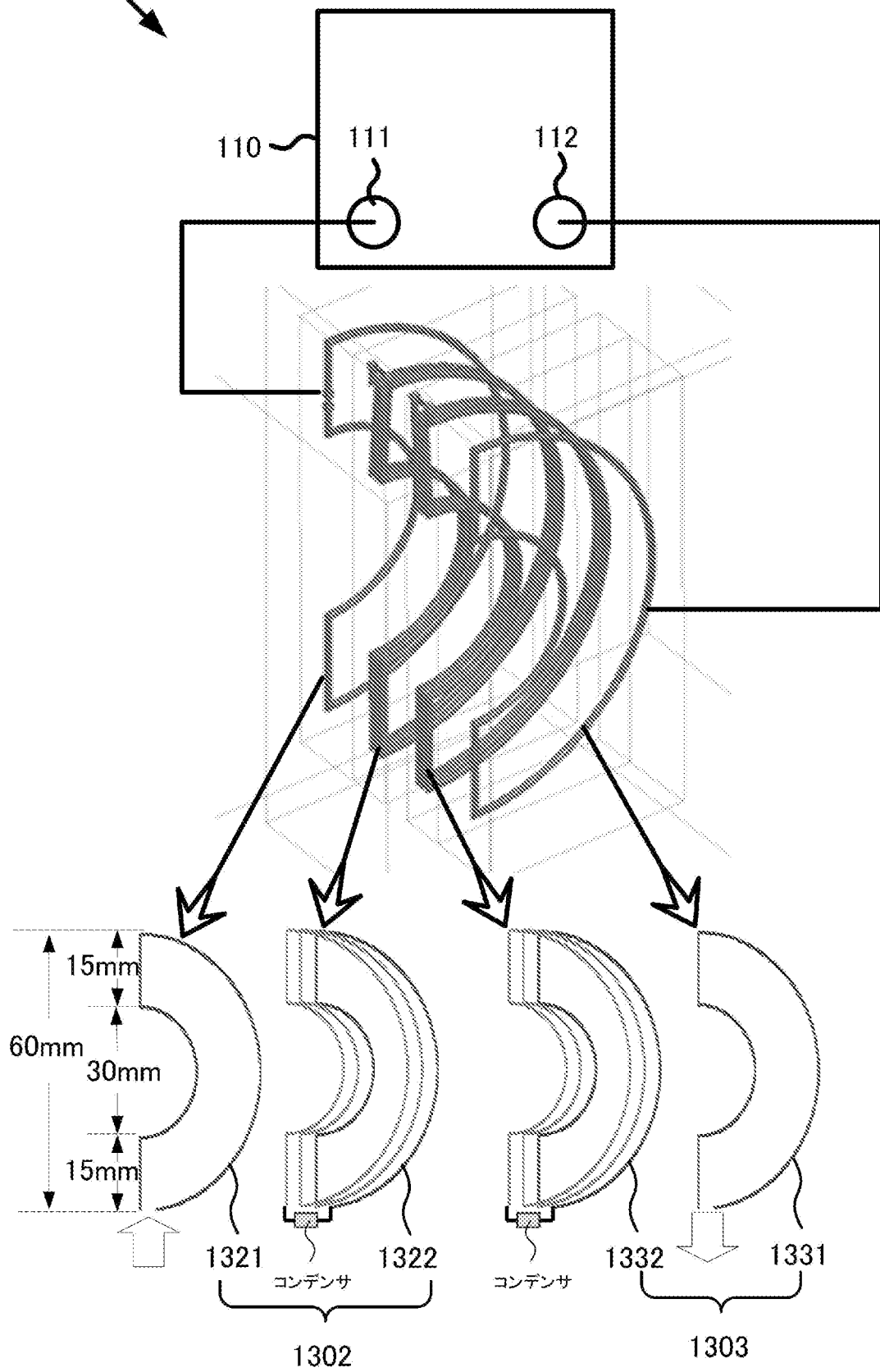


(D)

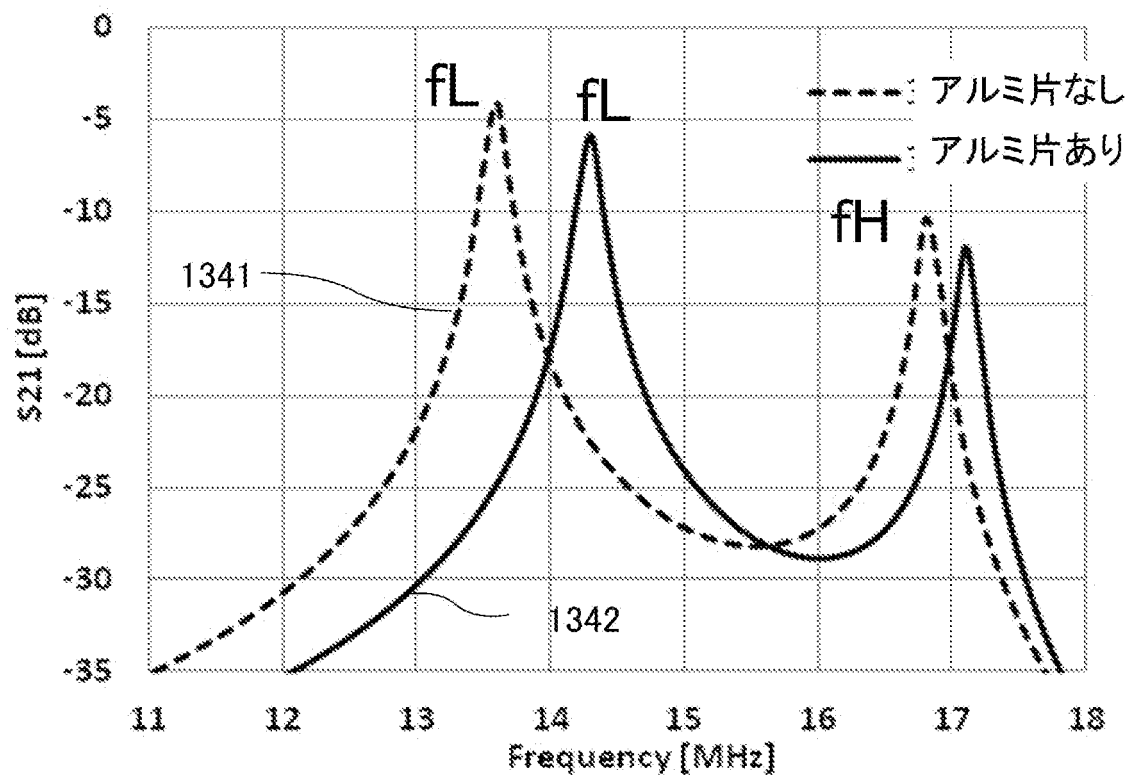


[図24]

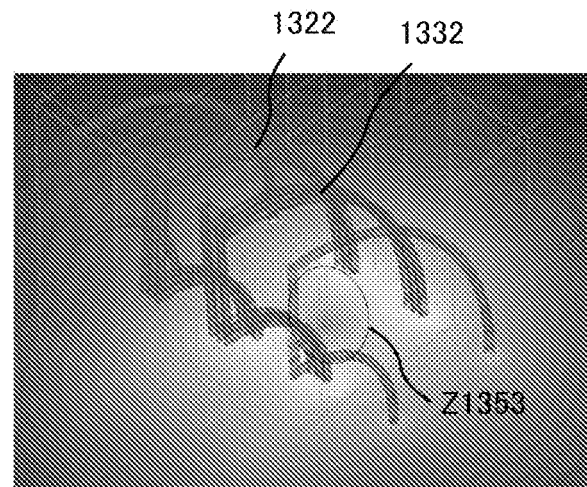
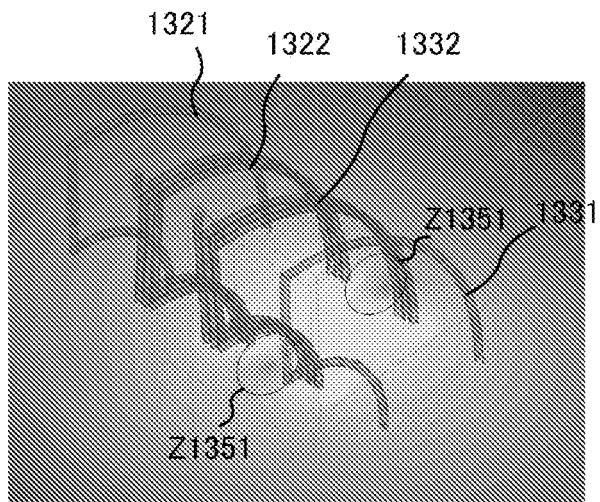
1300



[図25]

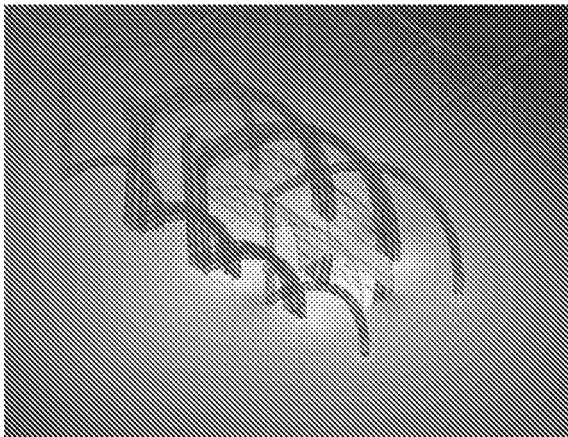


[図26]

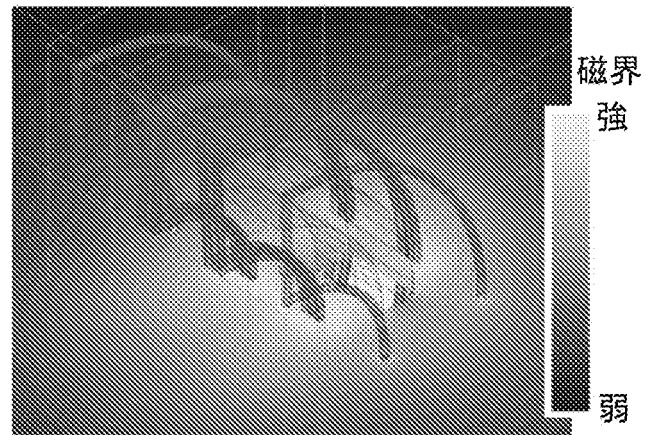
(A) 同相共振モード f_L (B) 逆相共振モード f_H 

受電共振器の内部にアルミ片挿入

(C)

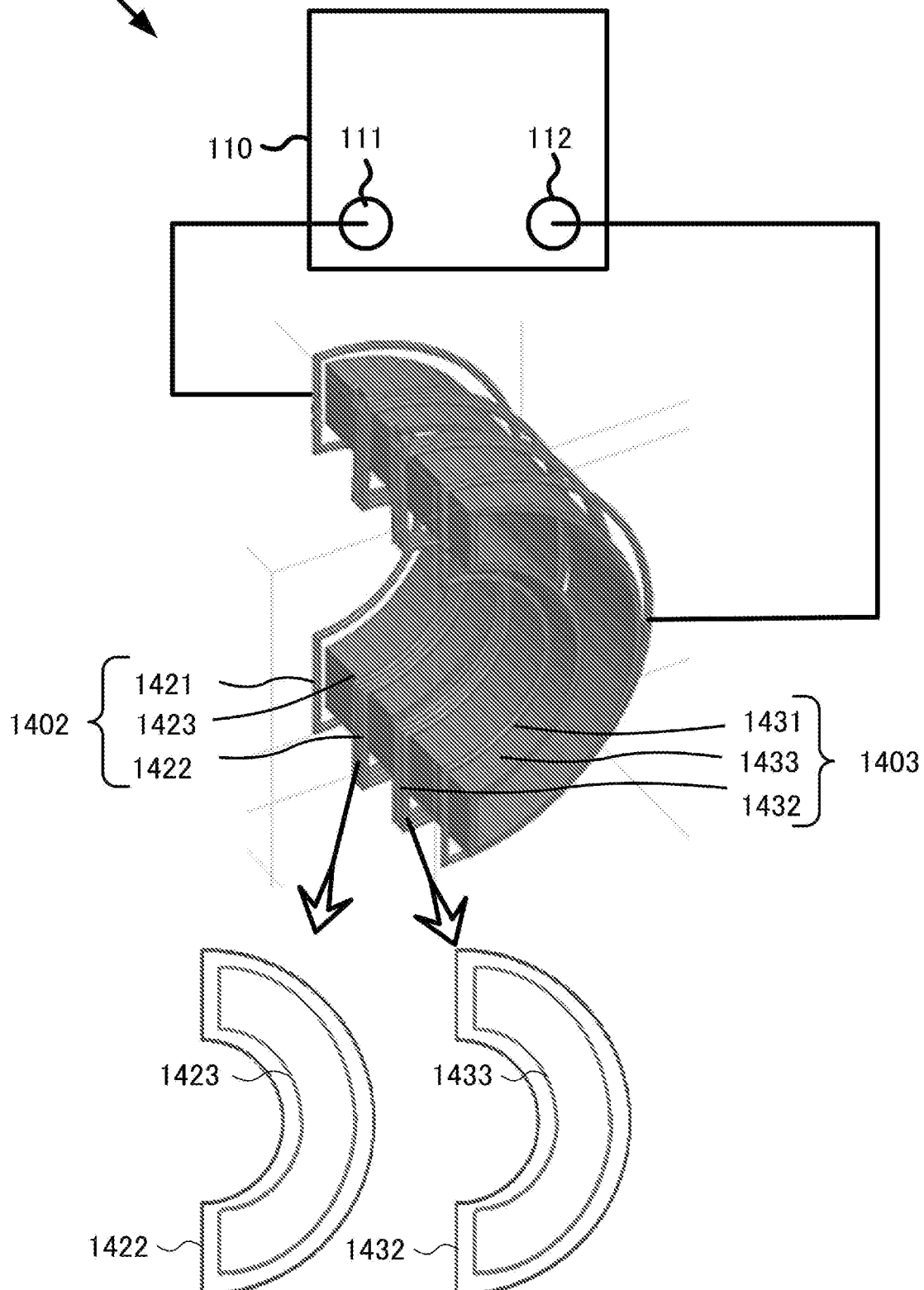


(D)

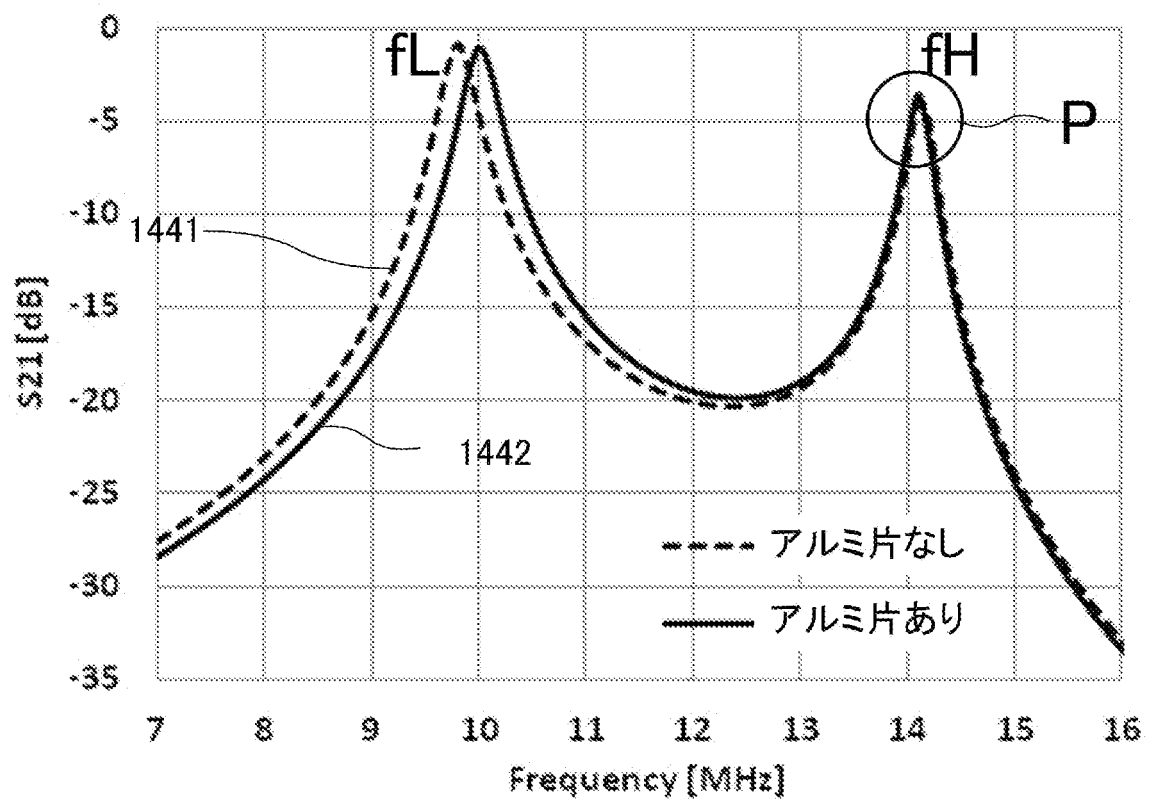


[図27]

1400



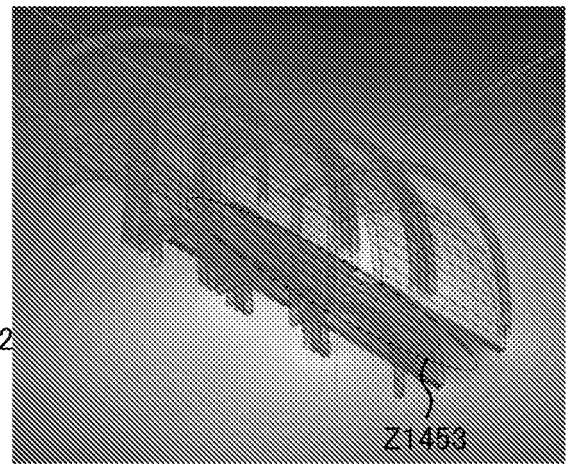
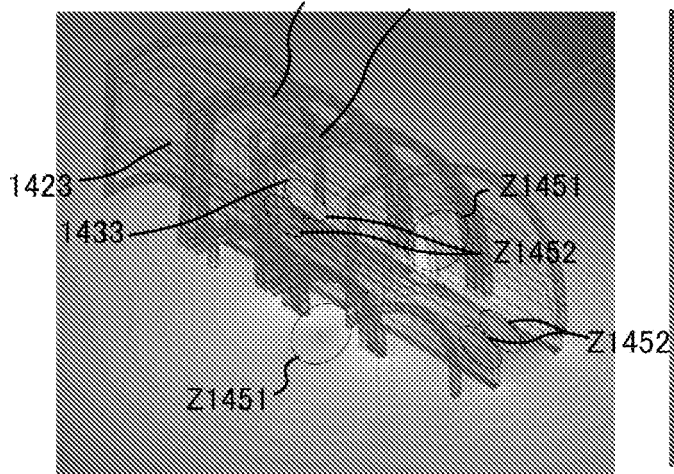
[図28]



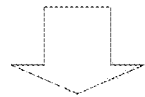
[図29]

(A) 同相共振モード fL

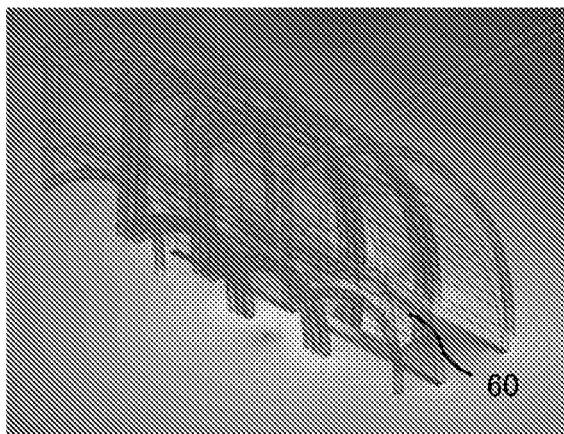
(B) 逆相共振モード fH



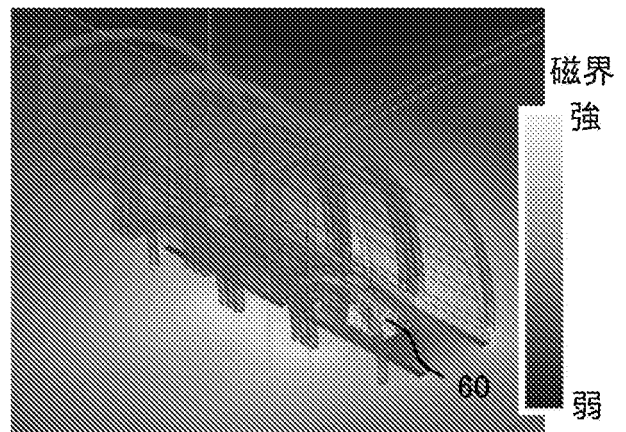
受電共振器の内部にアルミ片挿入



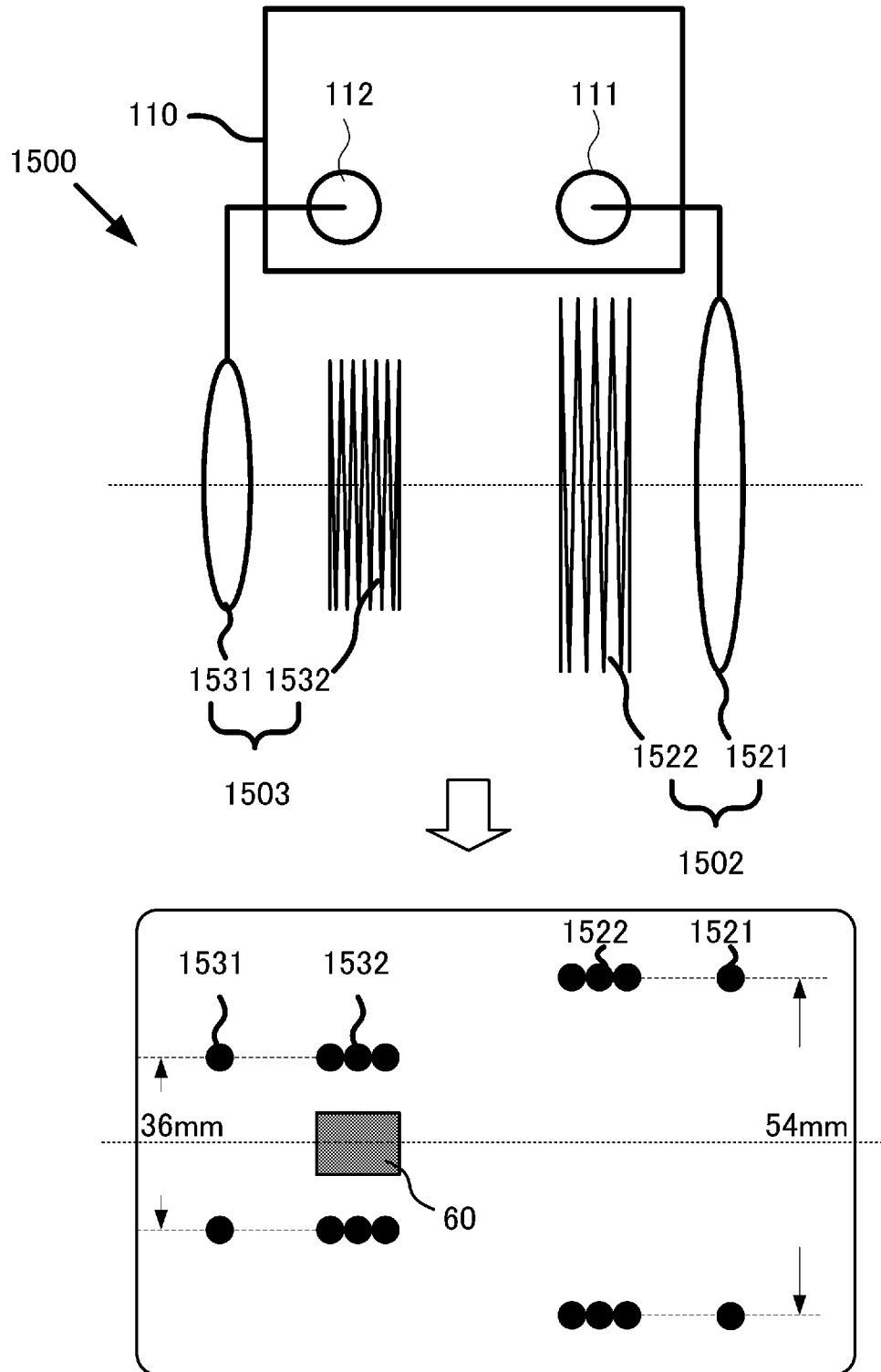
(C)



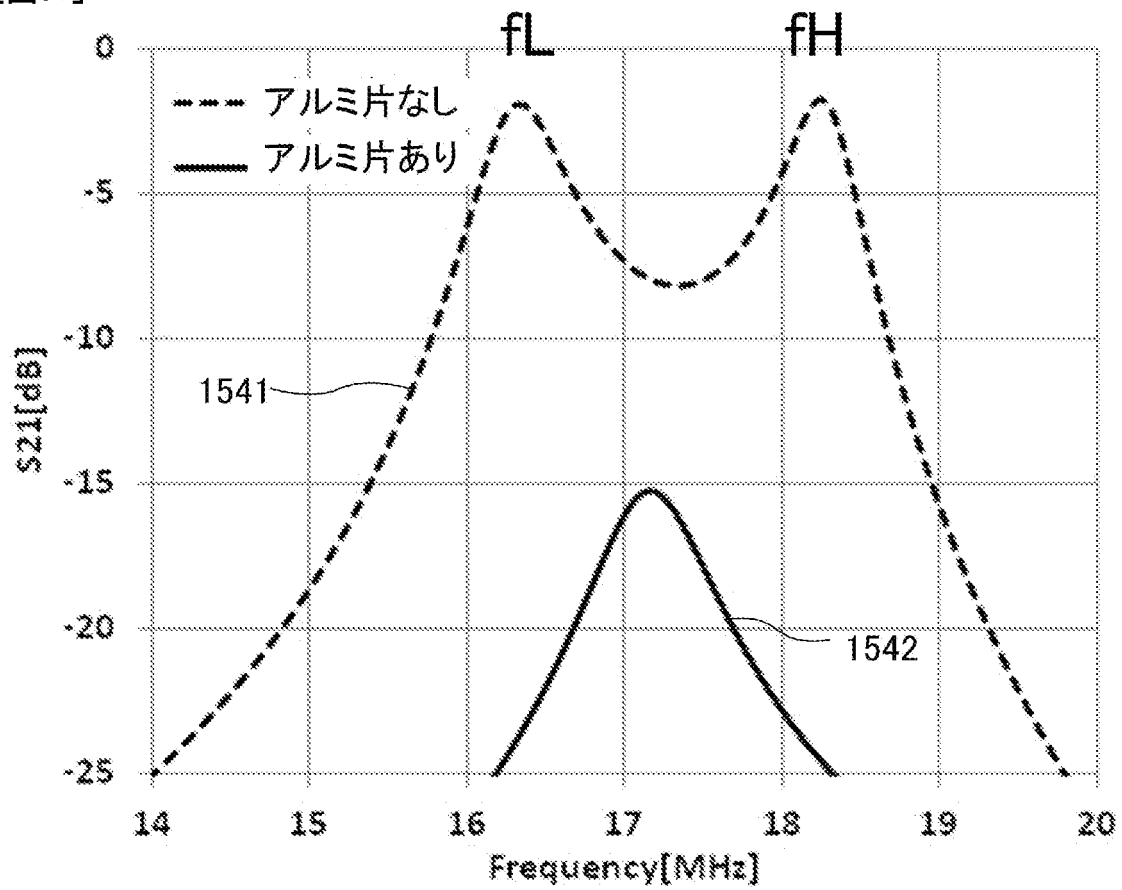
(D)



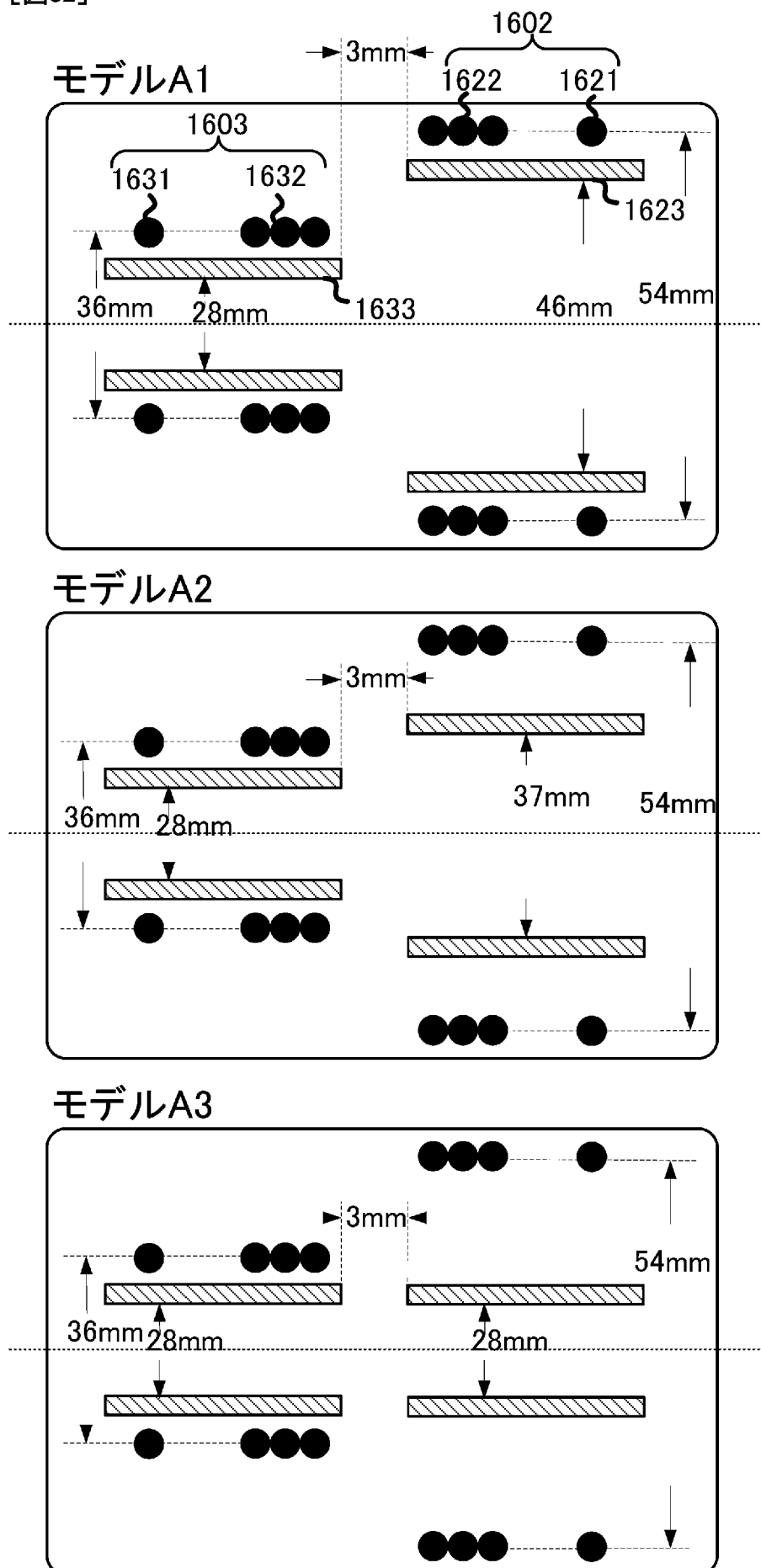
[図30]



[図31]

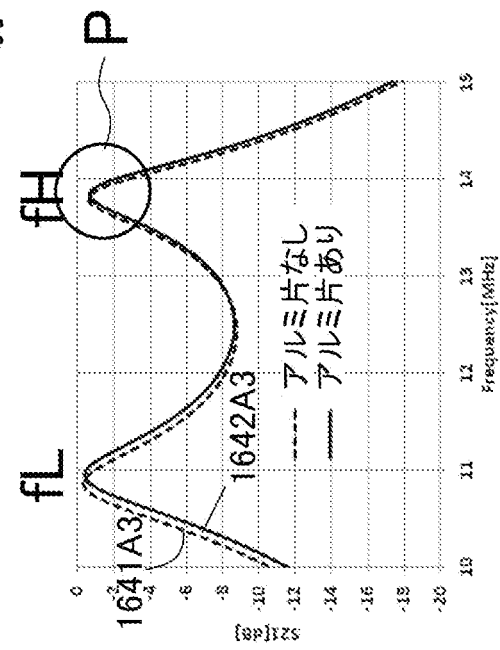
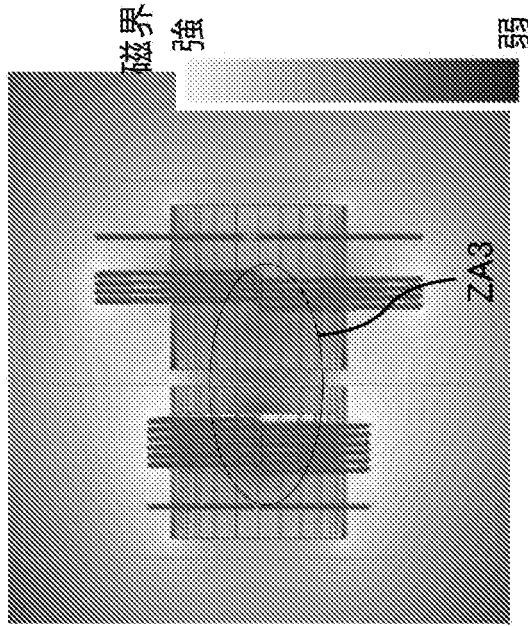


[図32]

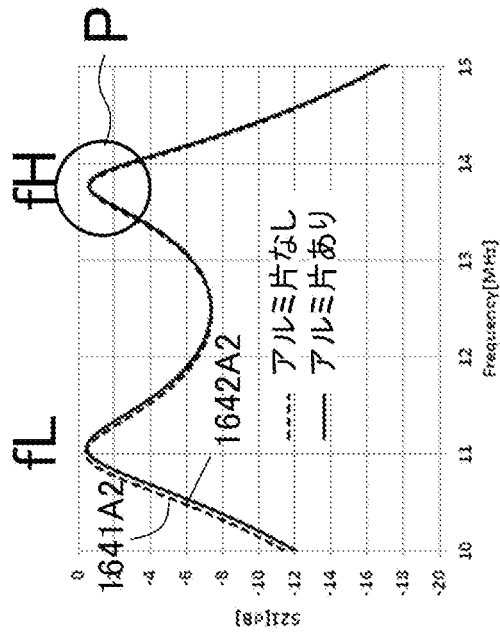
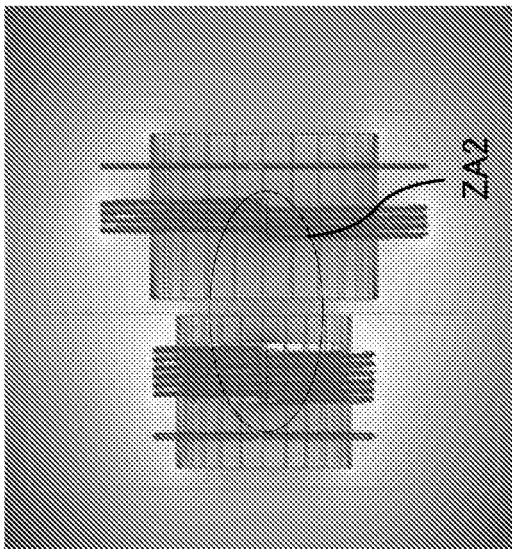


[図33]

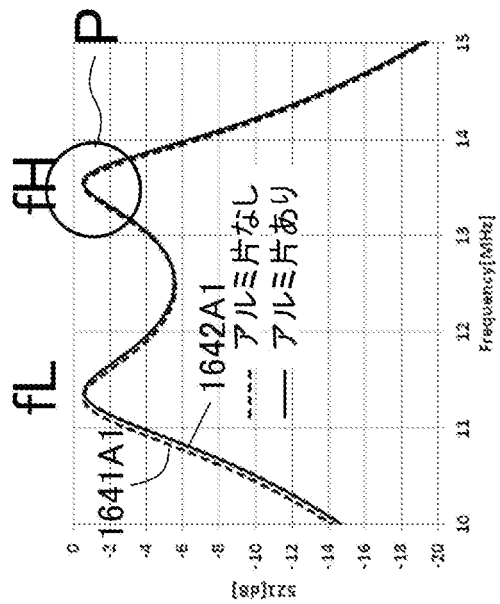
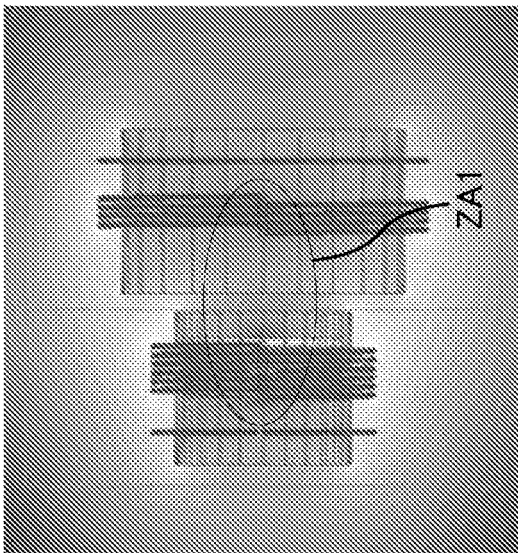
(モデルA3)



(モデルA2)

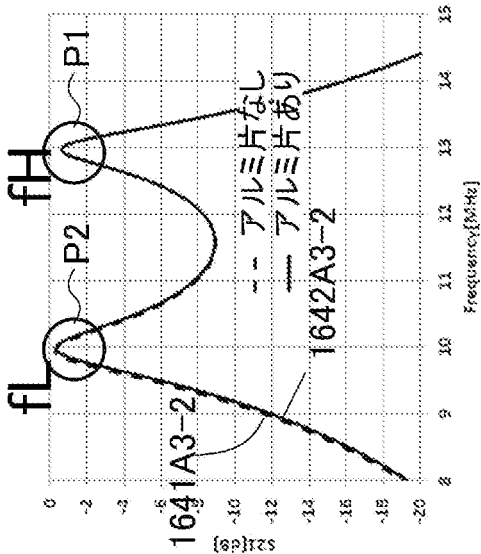


(モデルA1)

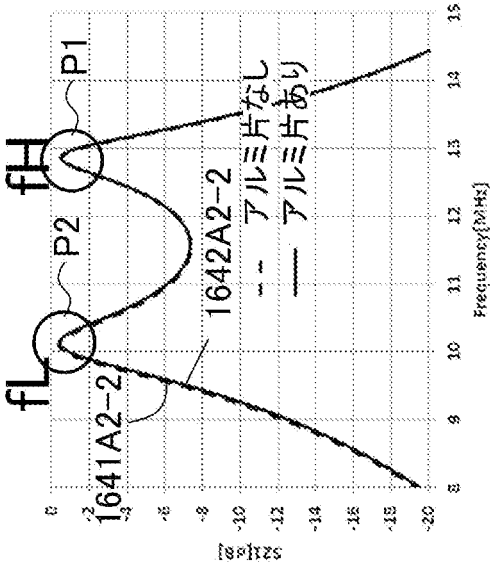


[図34]

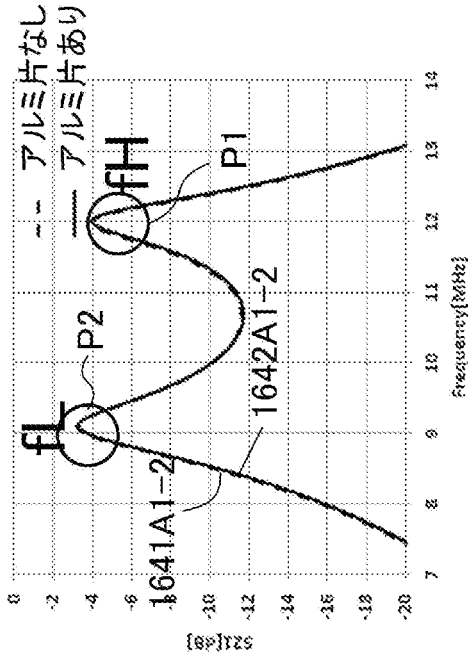
モデルA3-2



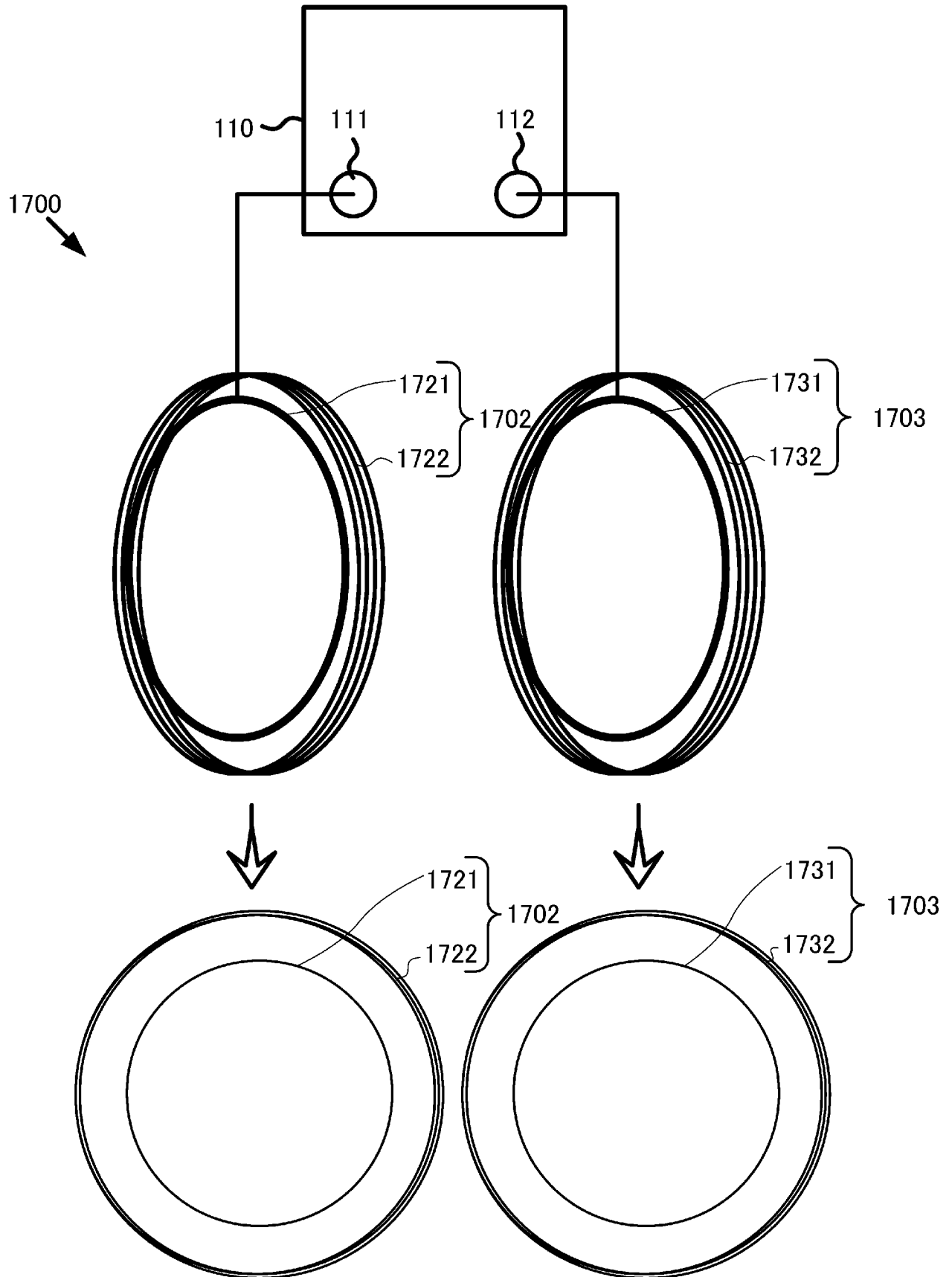
モデルA2-2



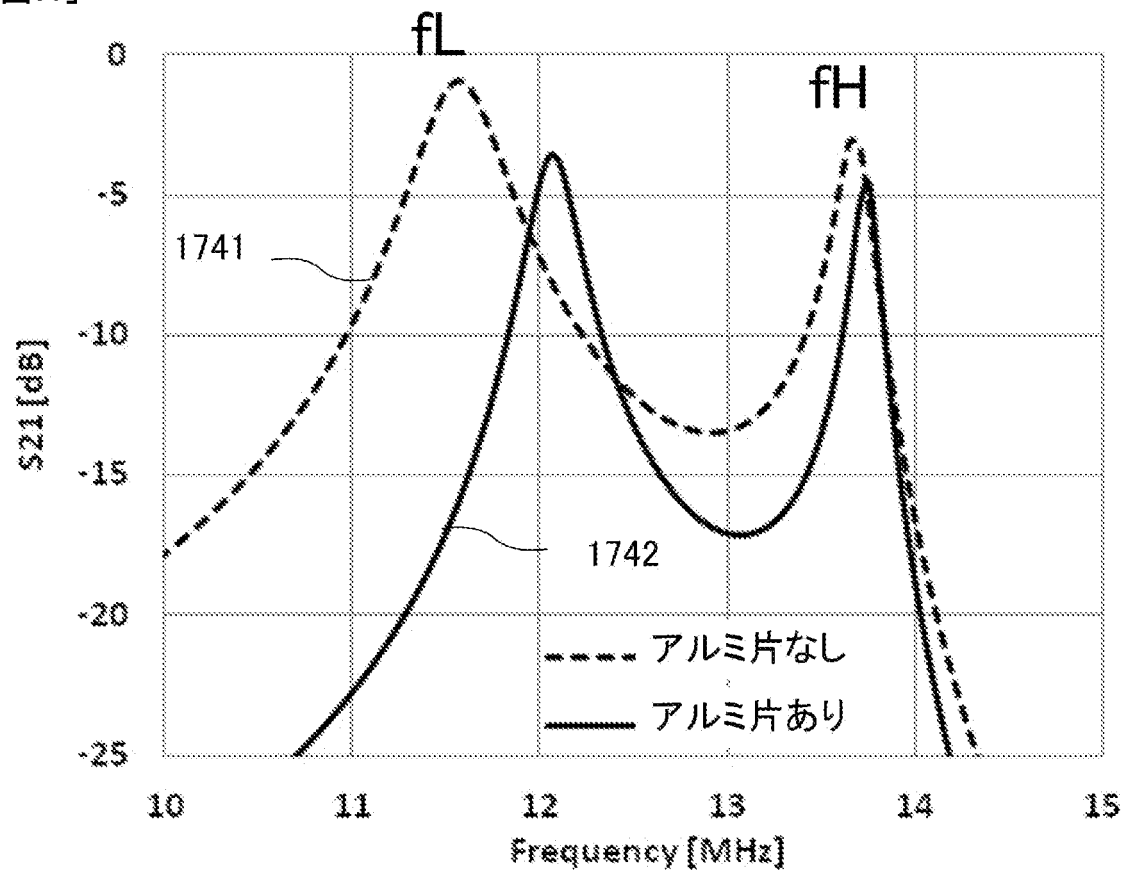
モデルA1-2



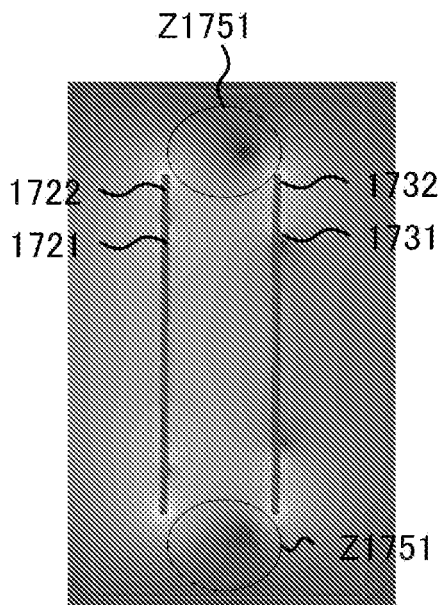
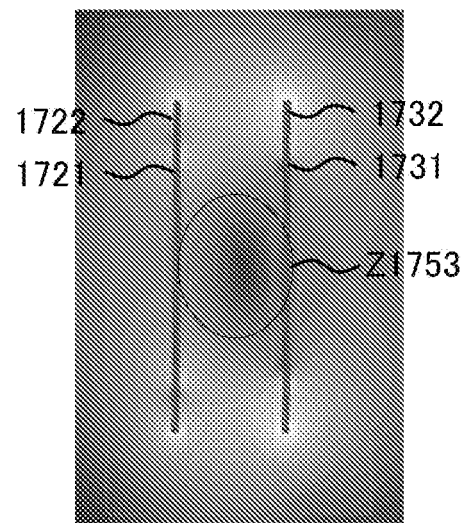
[図35]



[図36]

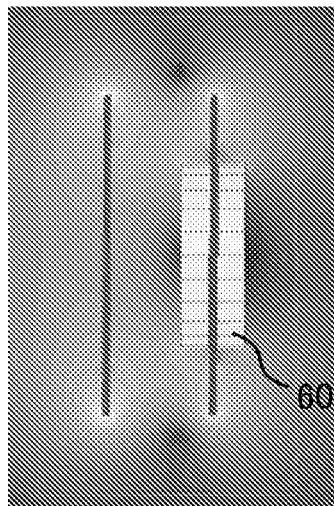


[図37]

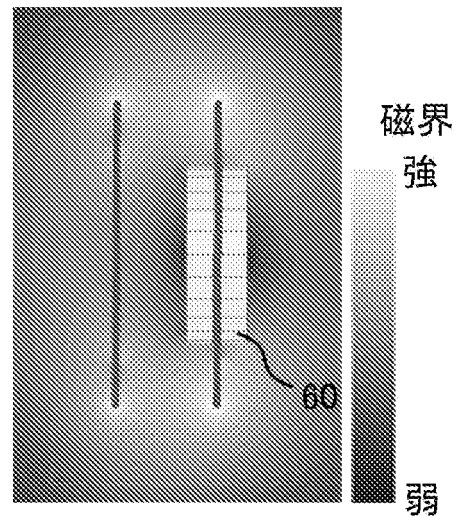
(A) 同相共振モード f_L (B) 逆相共振モード f_H 

受電共振器の内部にアルミ片挿入

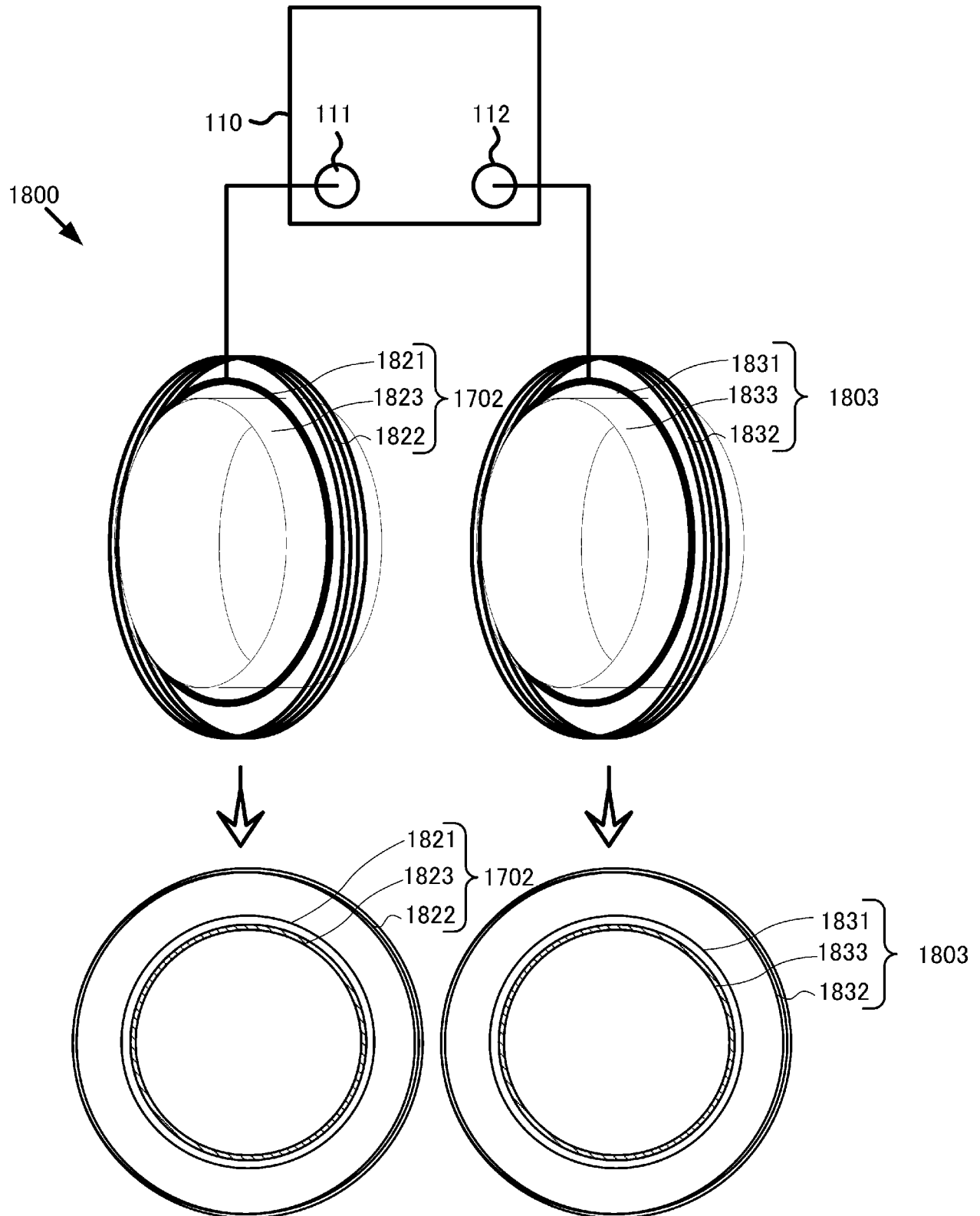
(C)



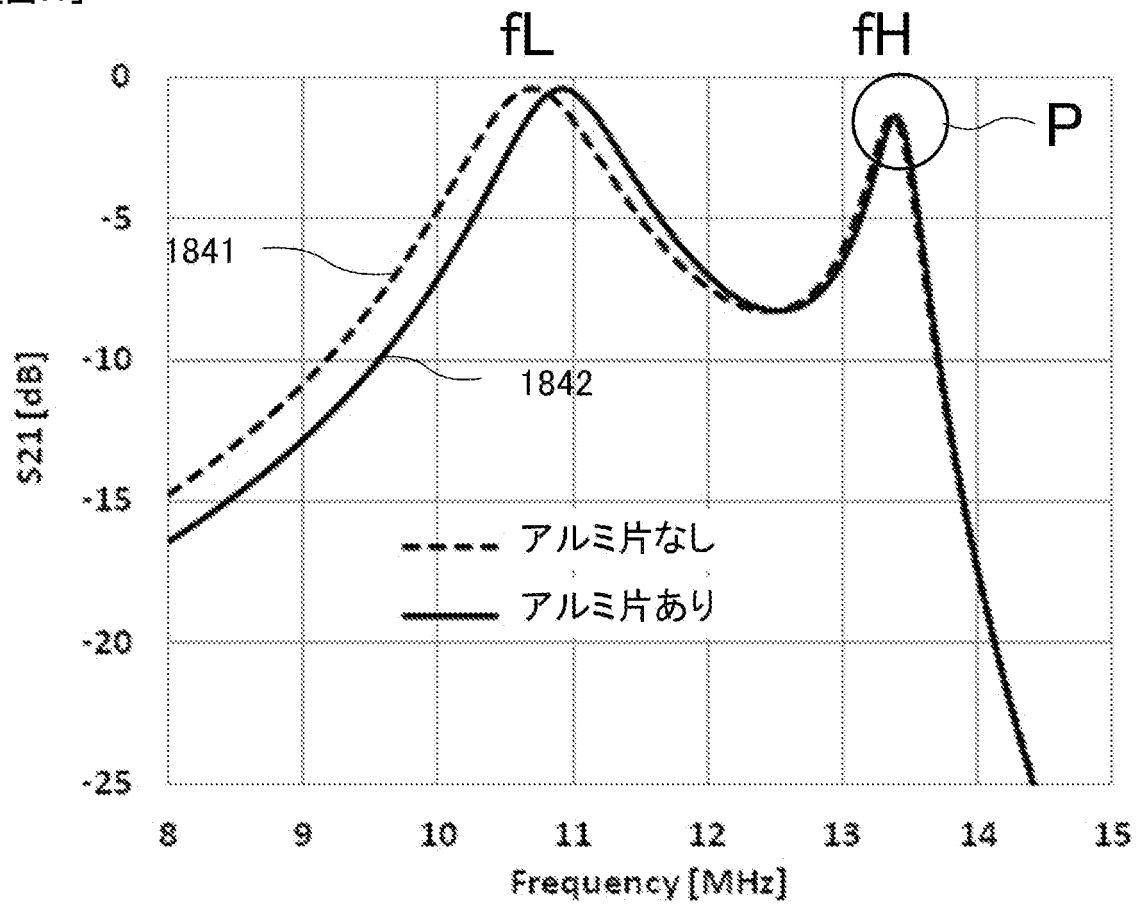
(D)



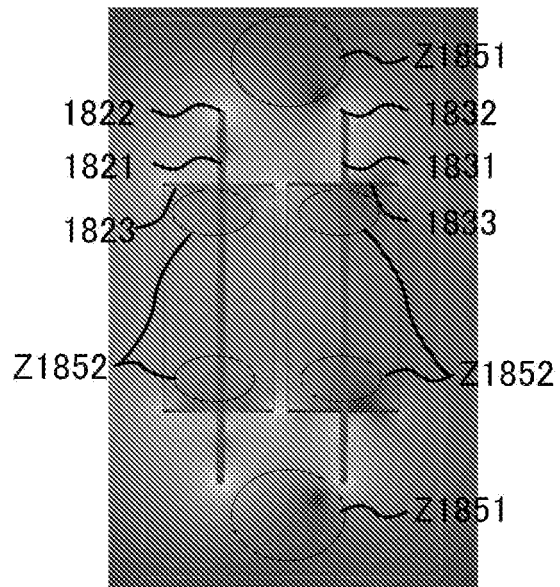
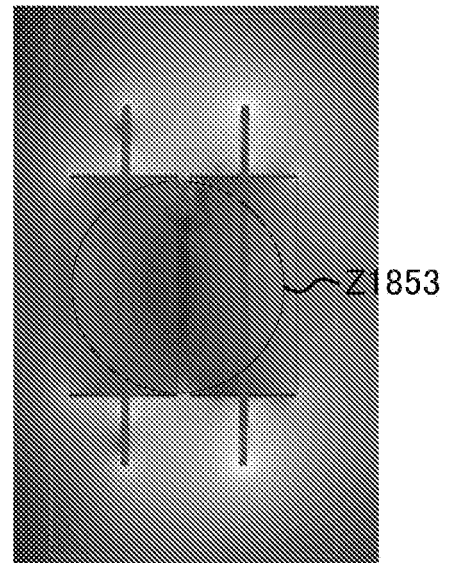
[図38]



[図39]

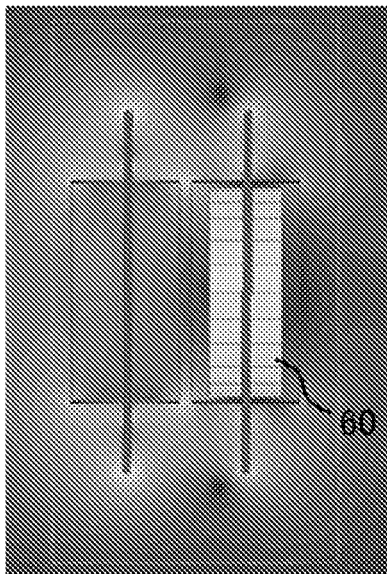


[図40]

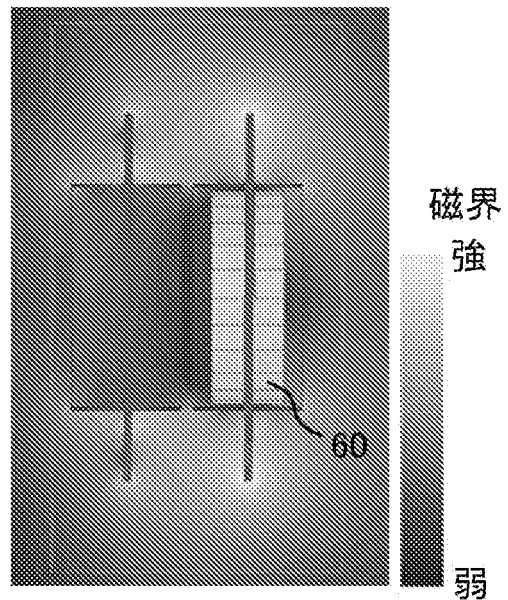
(A) 同相共振モード f_L (B) 逆相共振モード f_H 

受電共振器の内部にアルミ片挿入

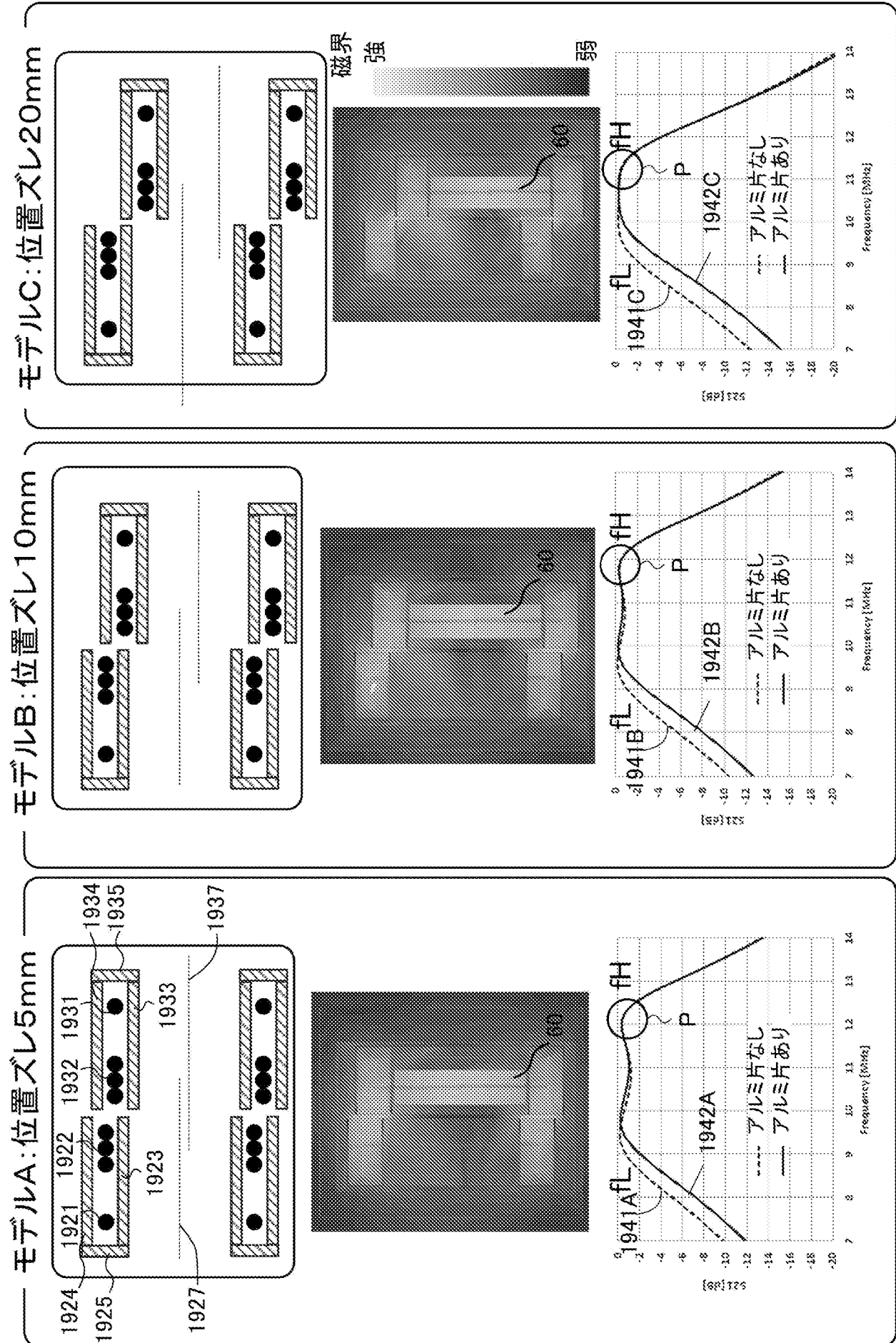
(C)



(D)



[図41]



[図42]

