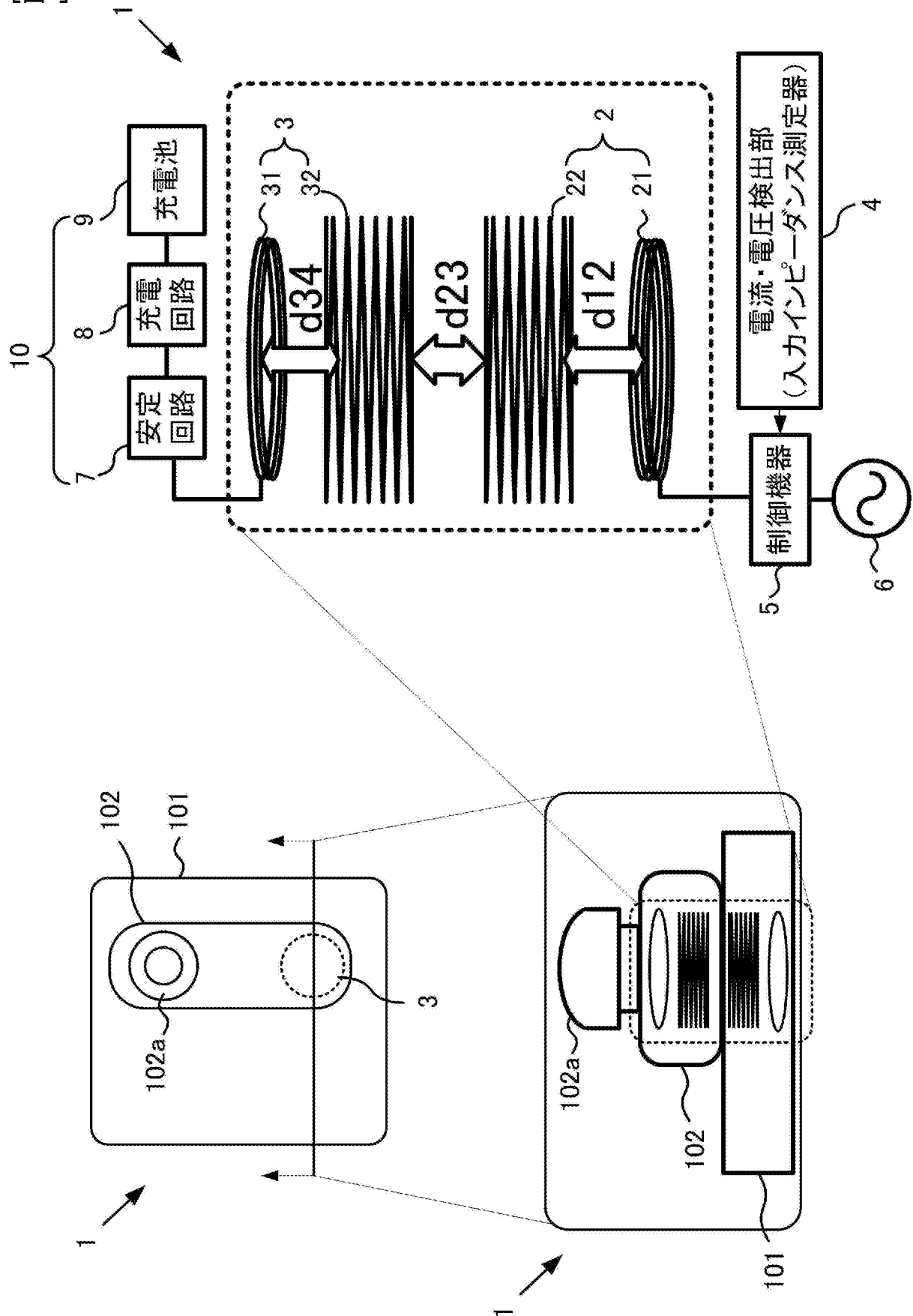
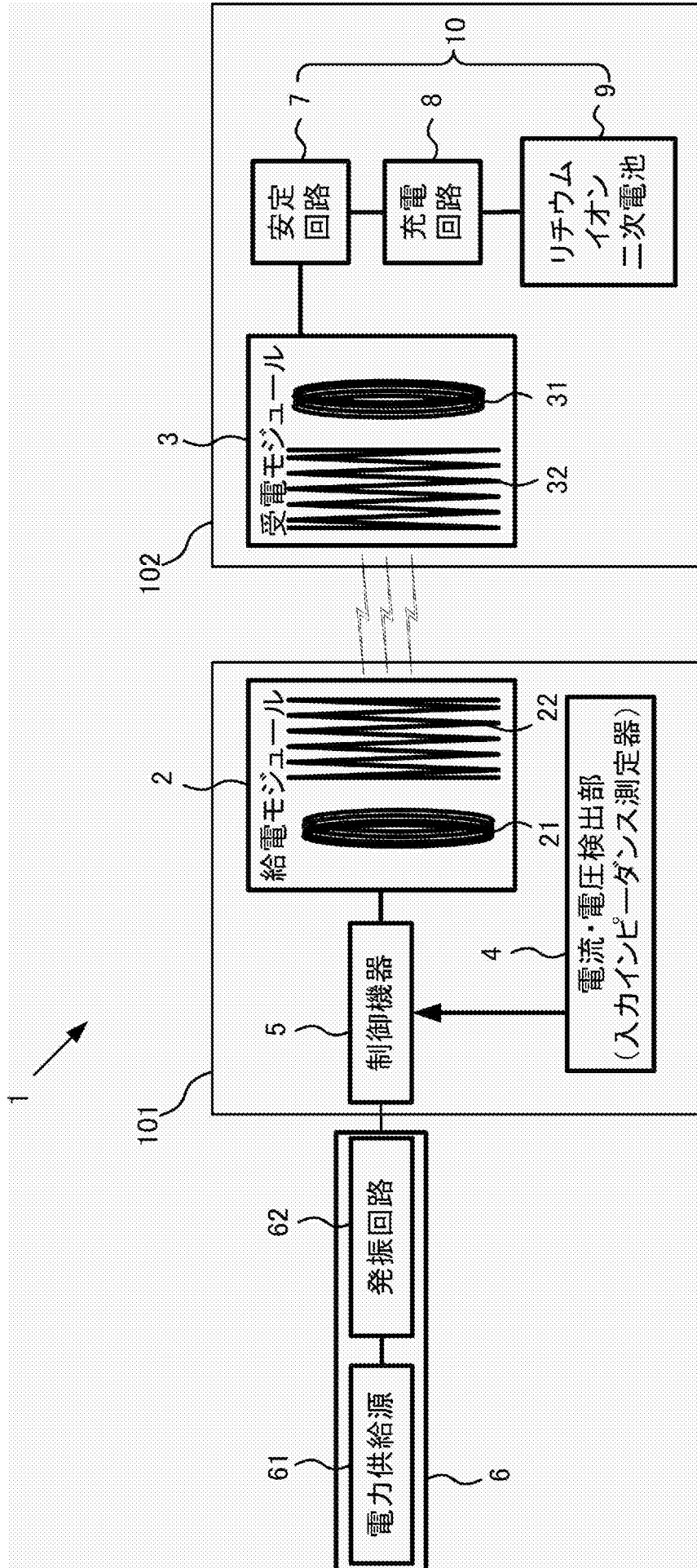


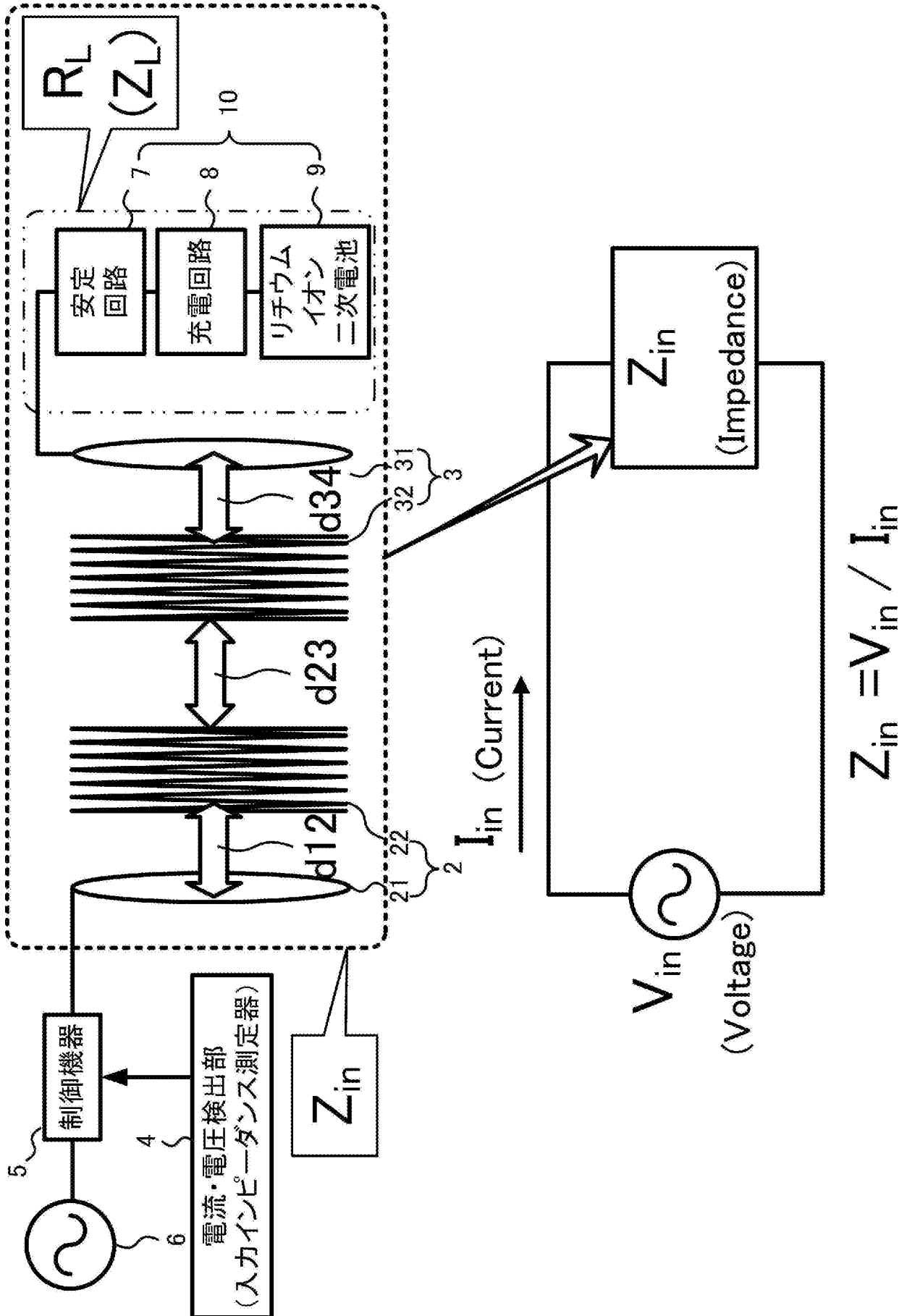
[図1]



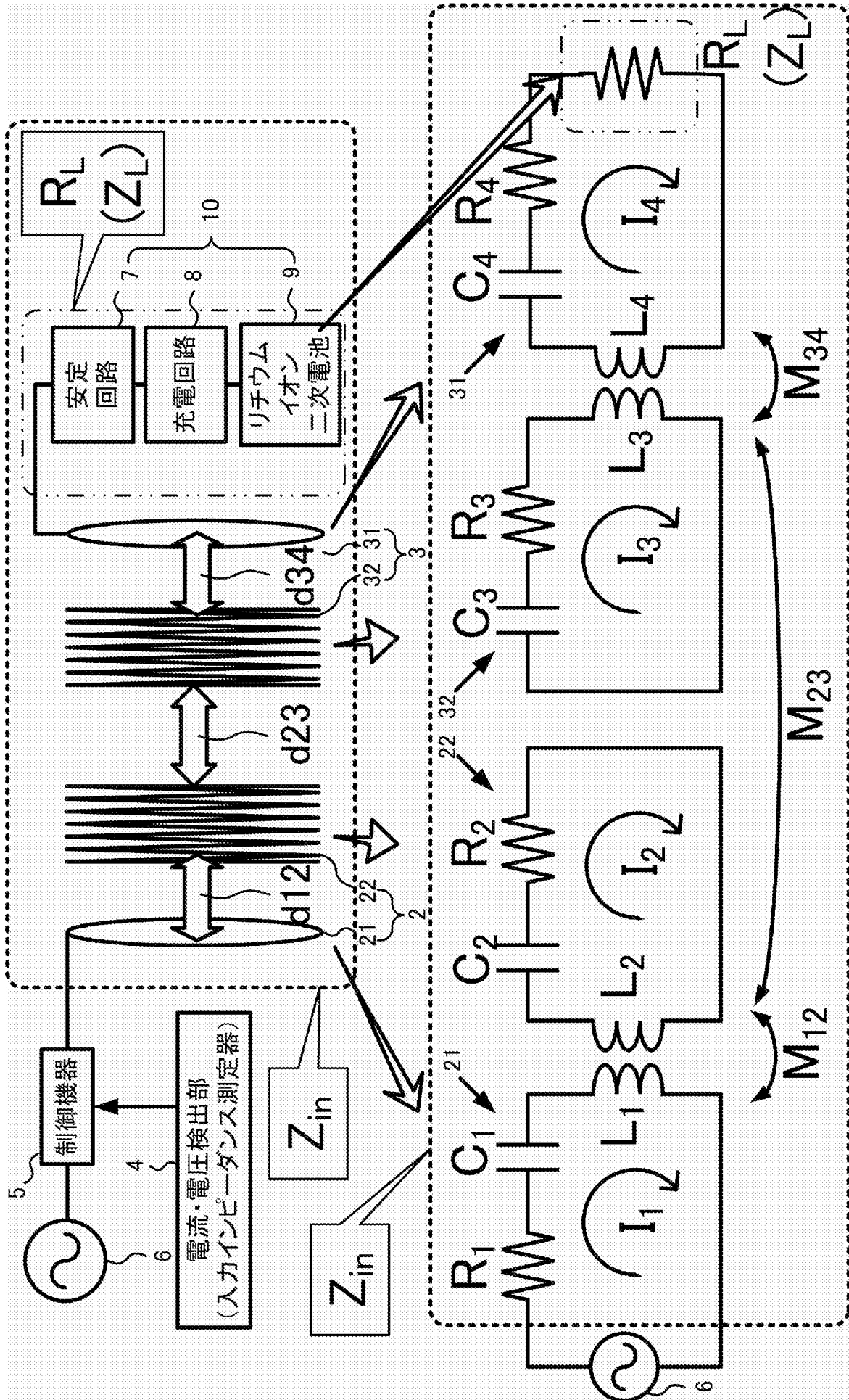
[図2]



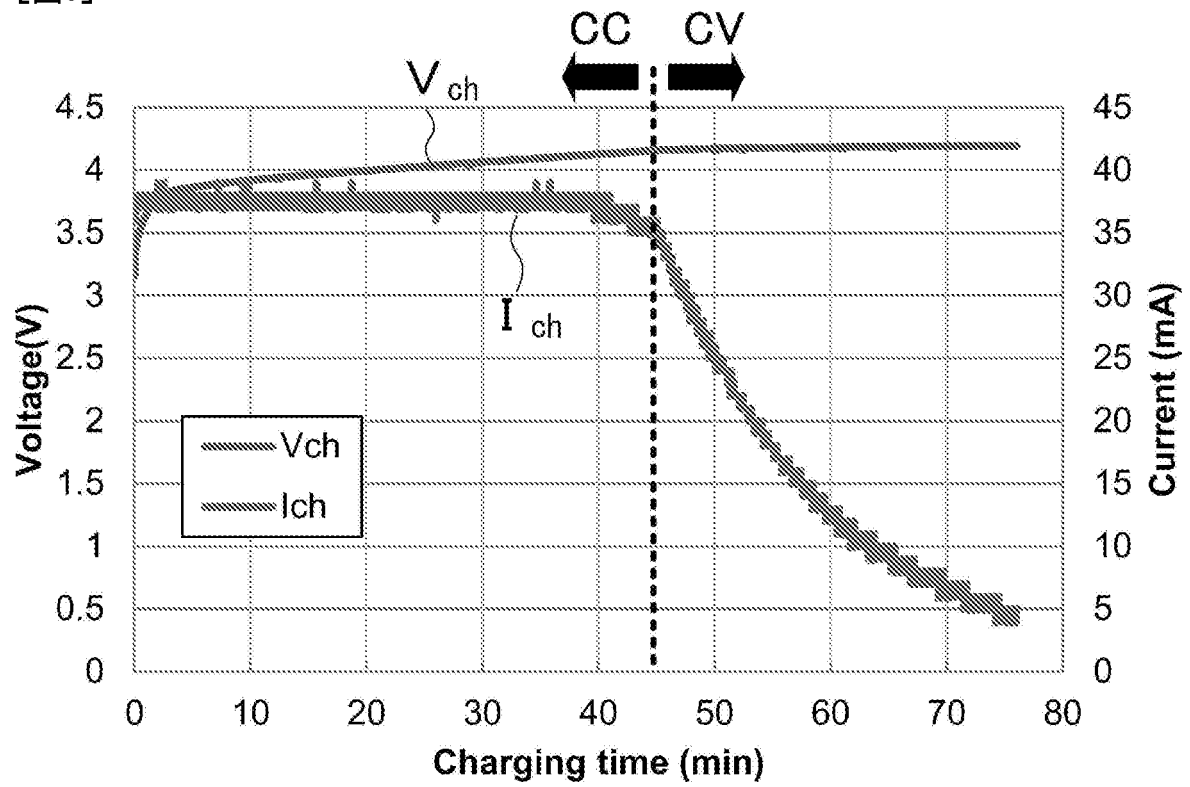
[図3]



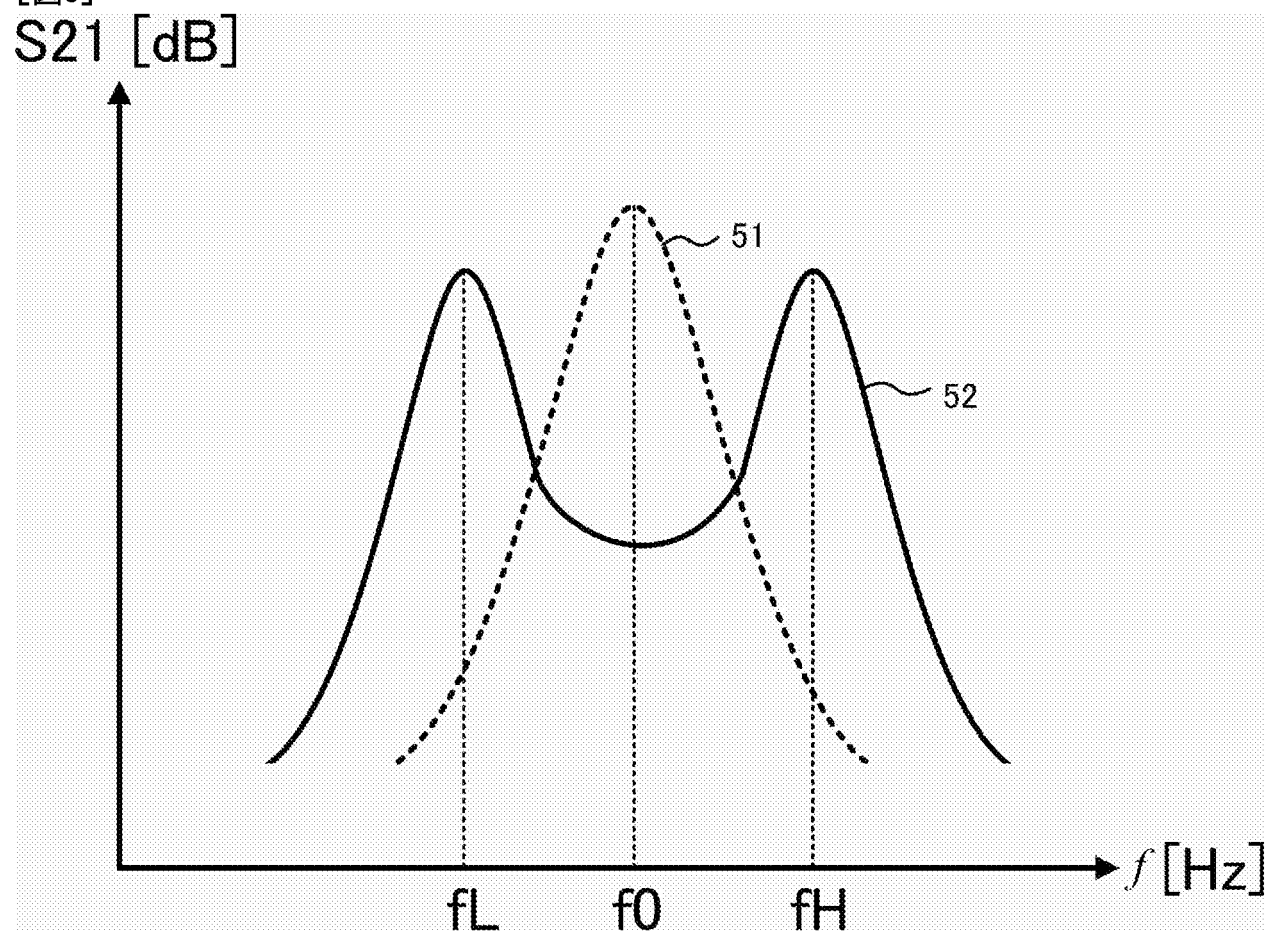
[図4]

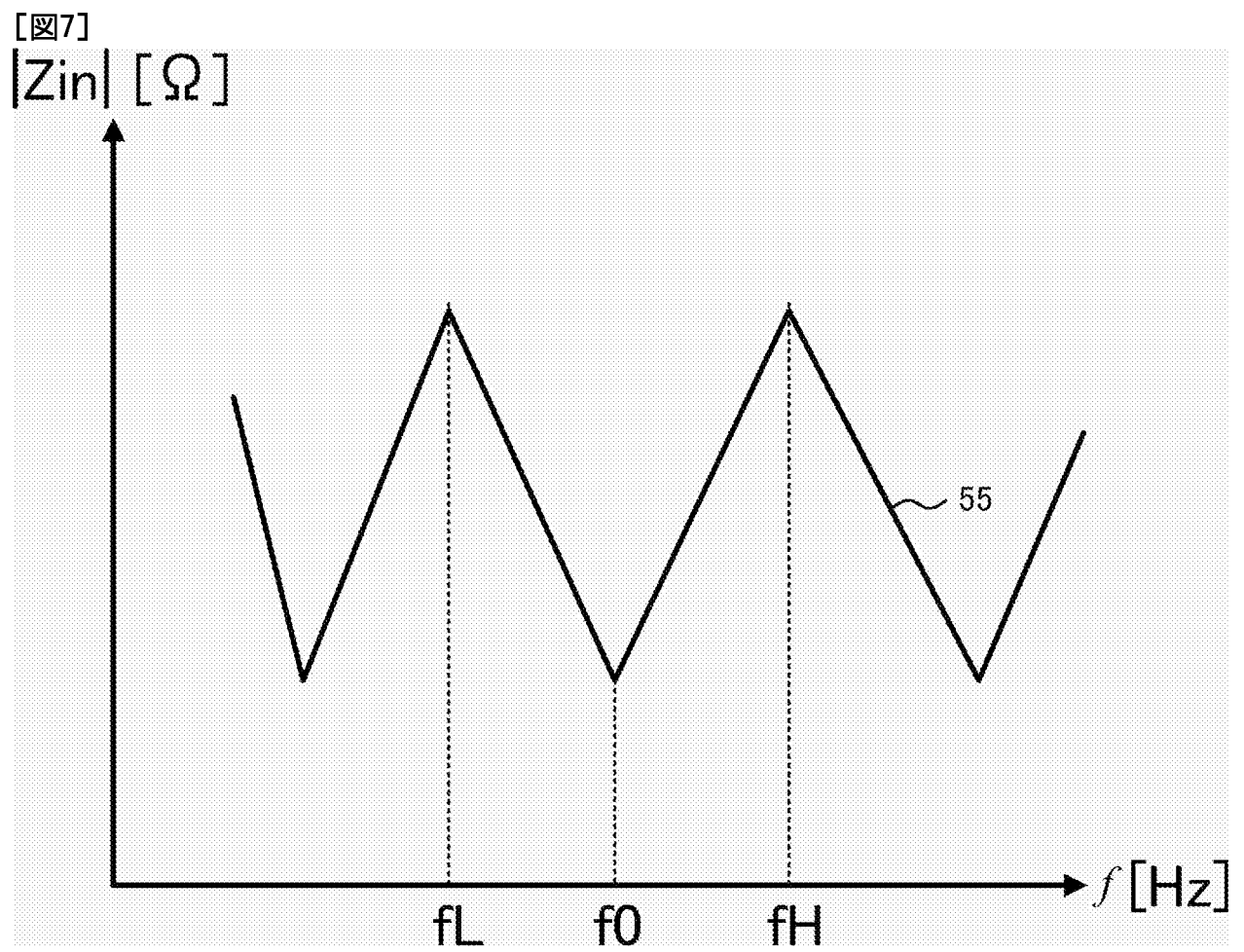


[図5]



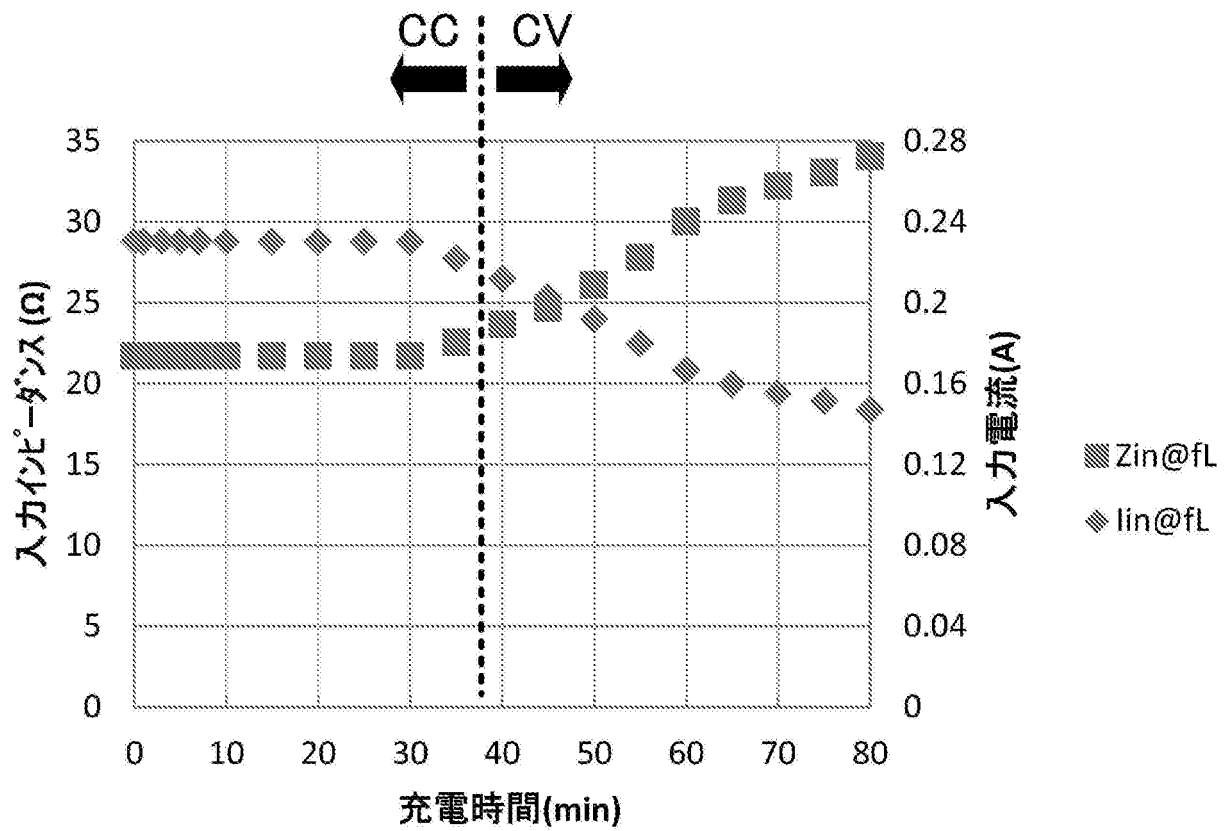
[図6]





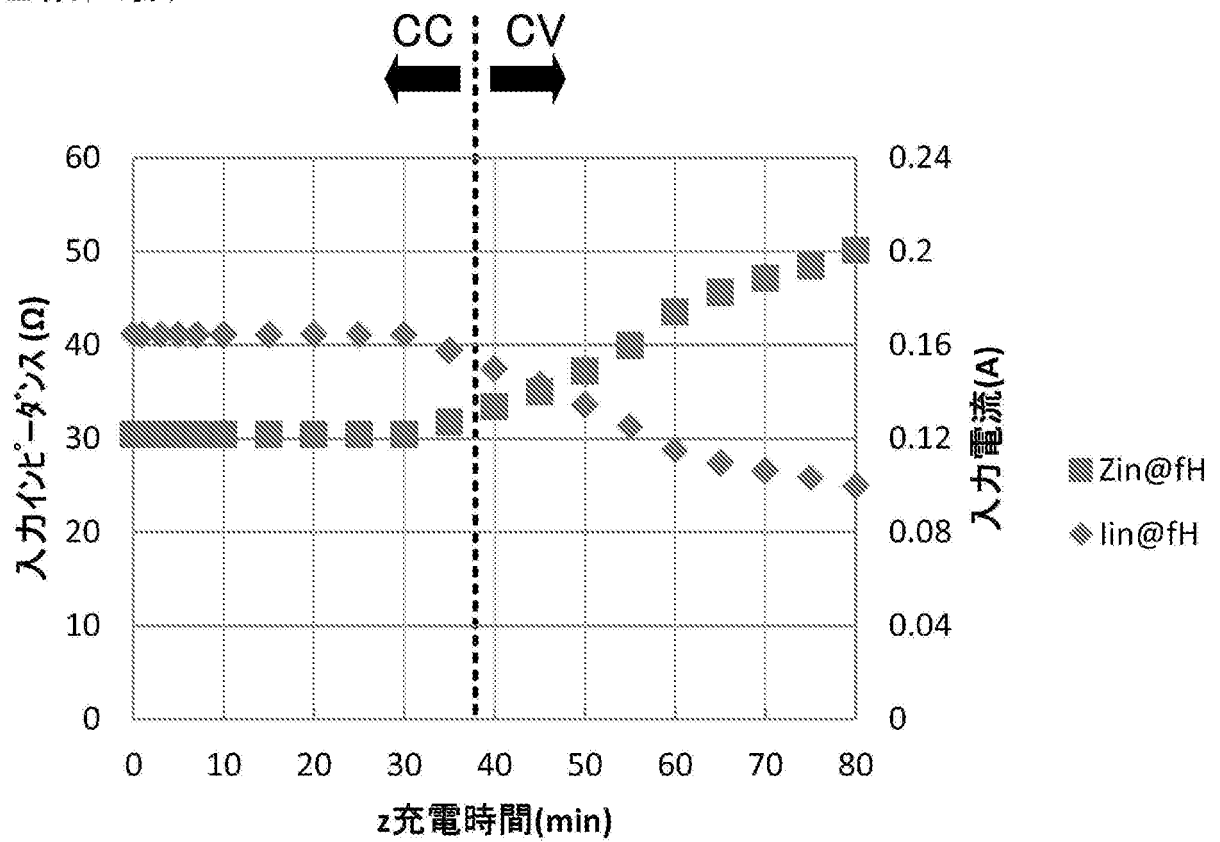
[図8]

(測定実験1-1)

同相共振モード: $f_L = 870\text{kHz}$ 

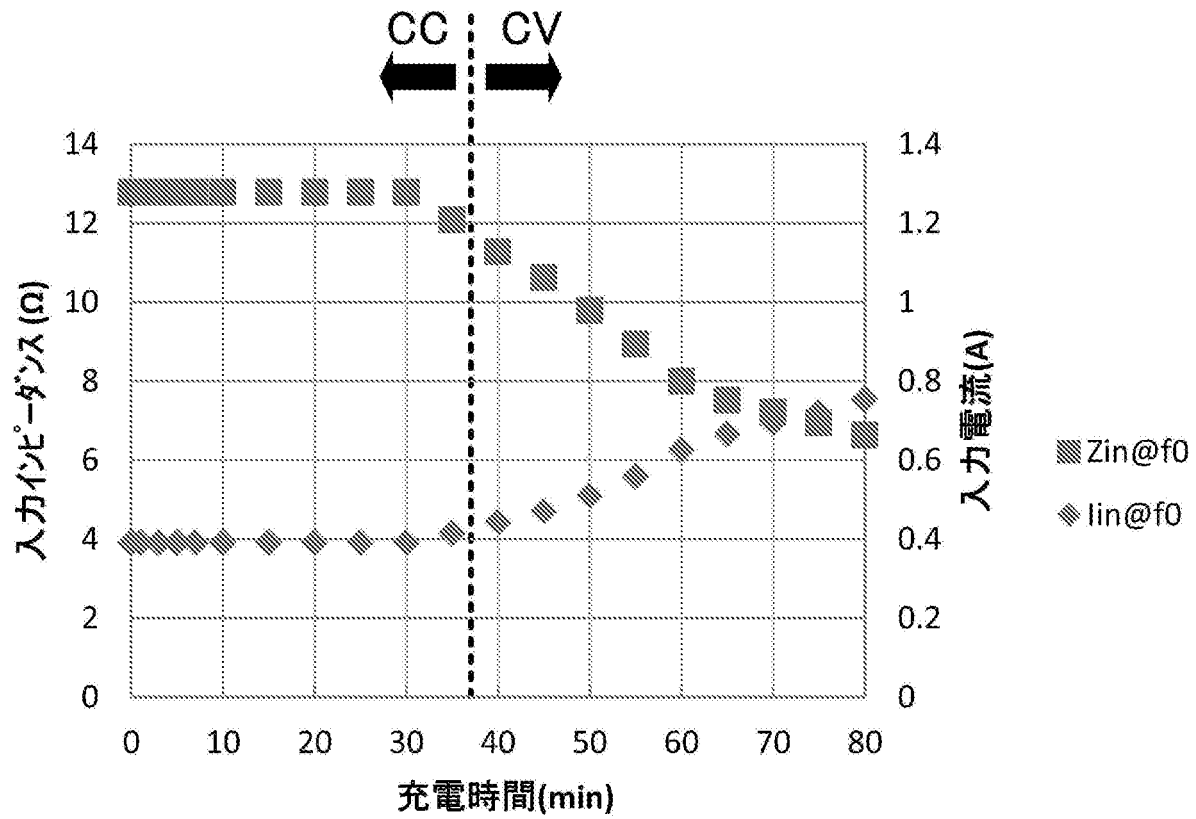
[図9]

(測定実験1-2)

逆相共振モード : $f_H = 1070\text{kHz}$ 

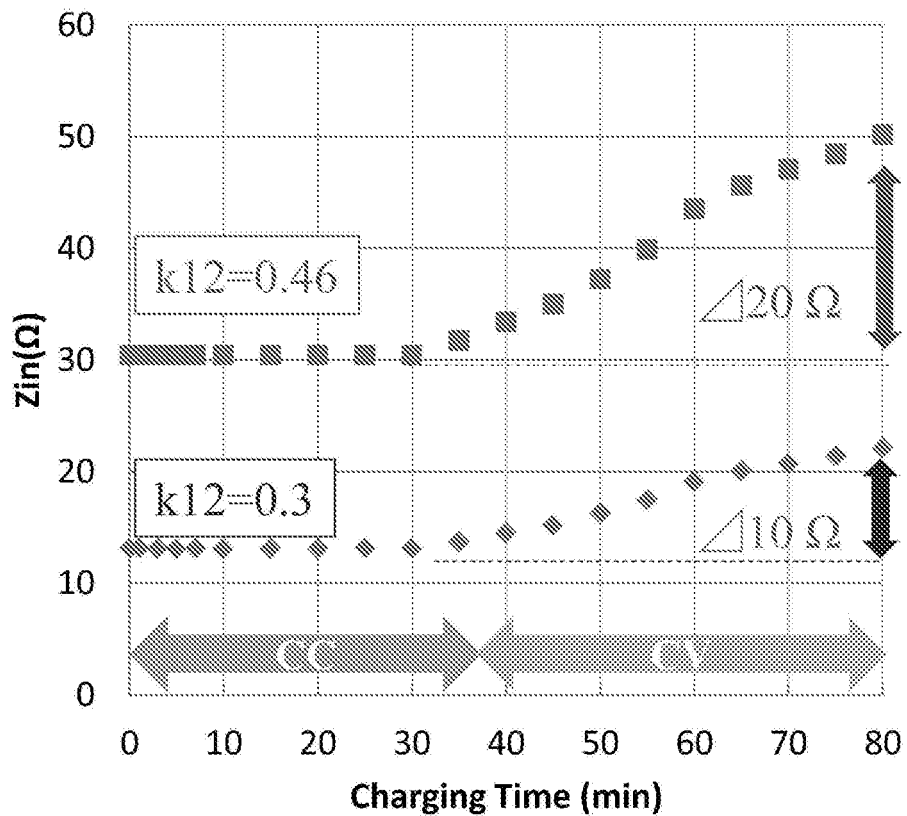
[図10]

(測定実験1-3)

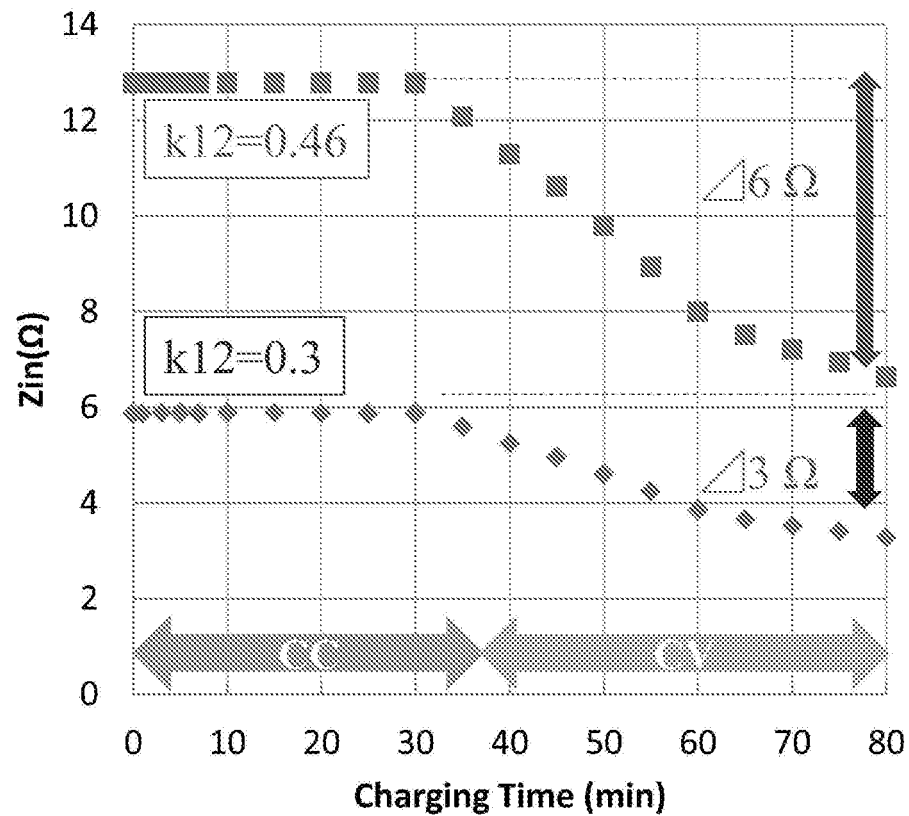
共振周波数: $f_0 = 970\text{kHz}$ 

[図11]

(測定実験2-1)

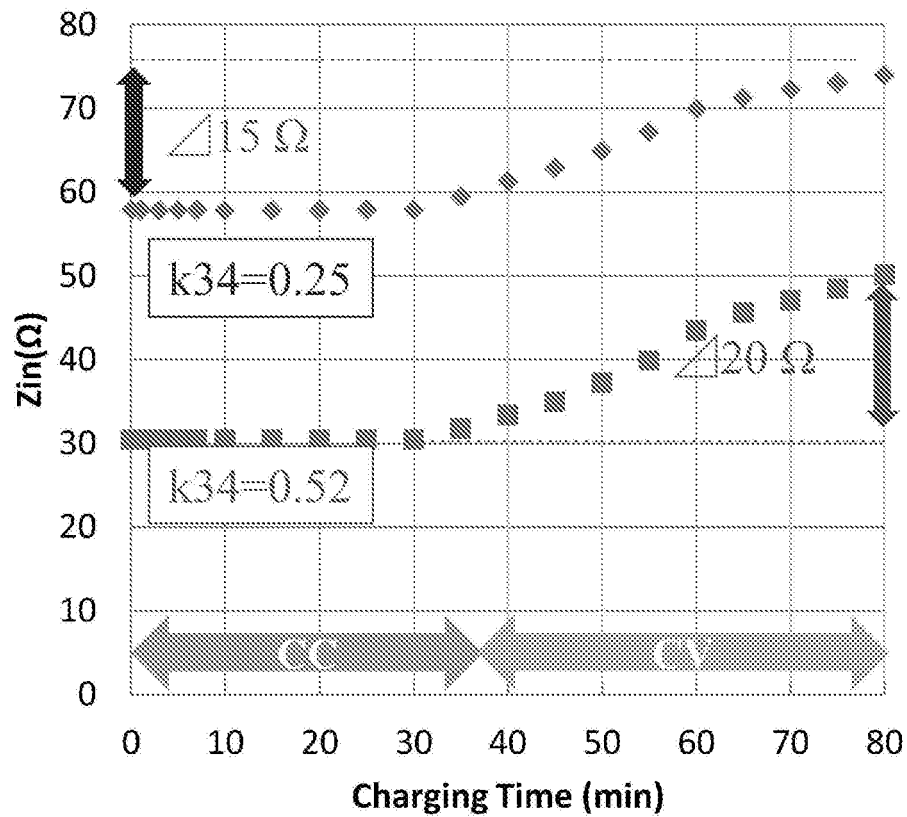


(測定実験2-2)

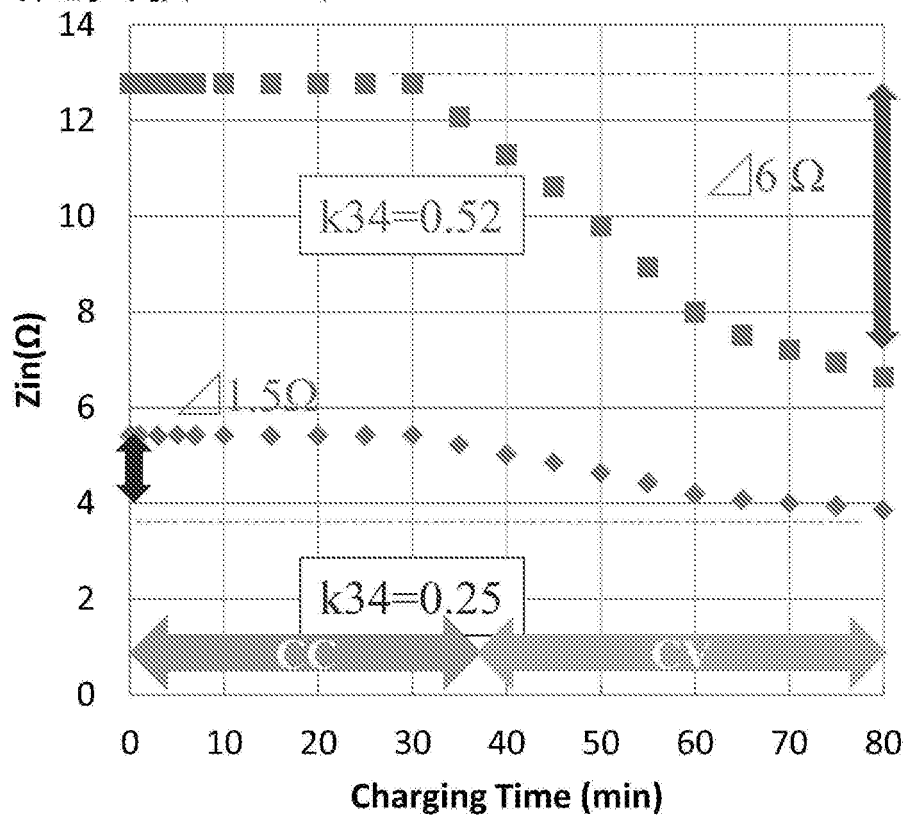


[図12]

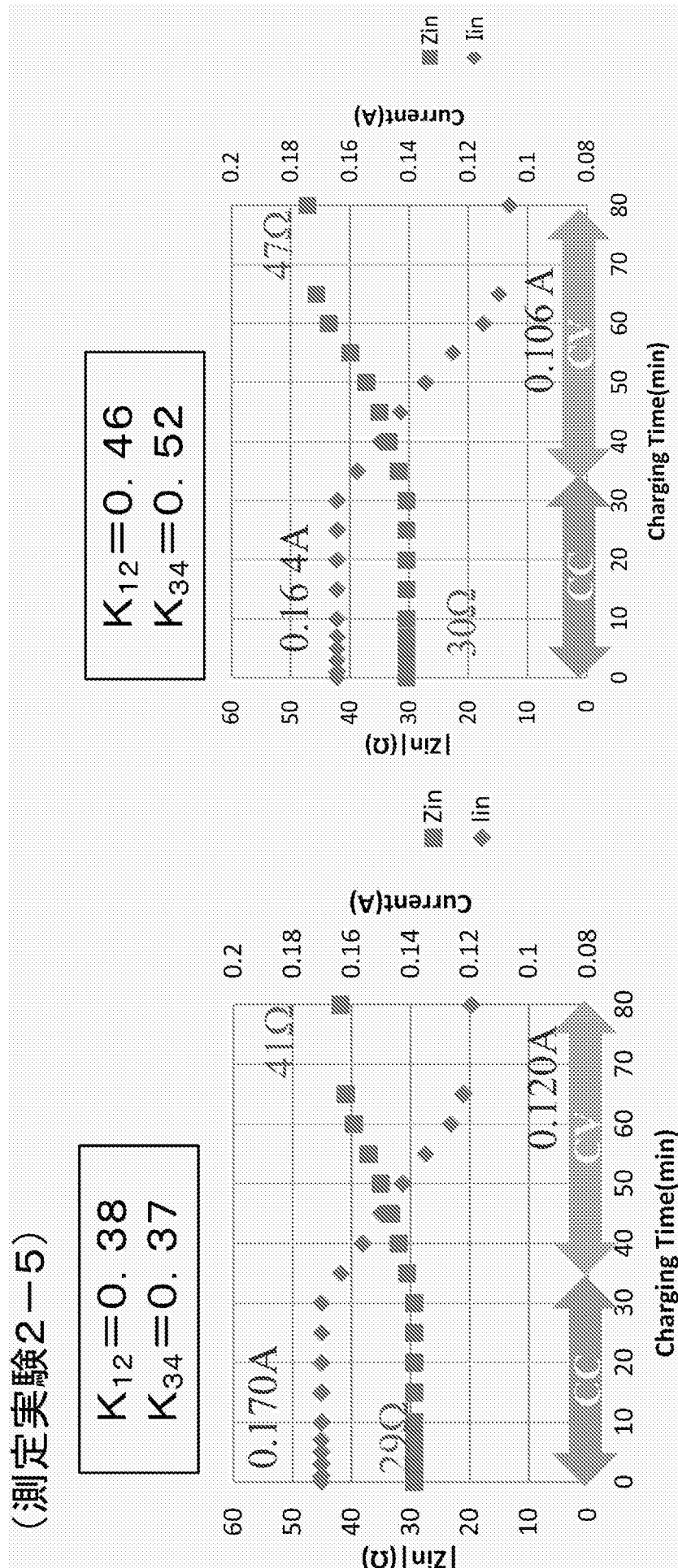
(測定実験2-3)



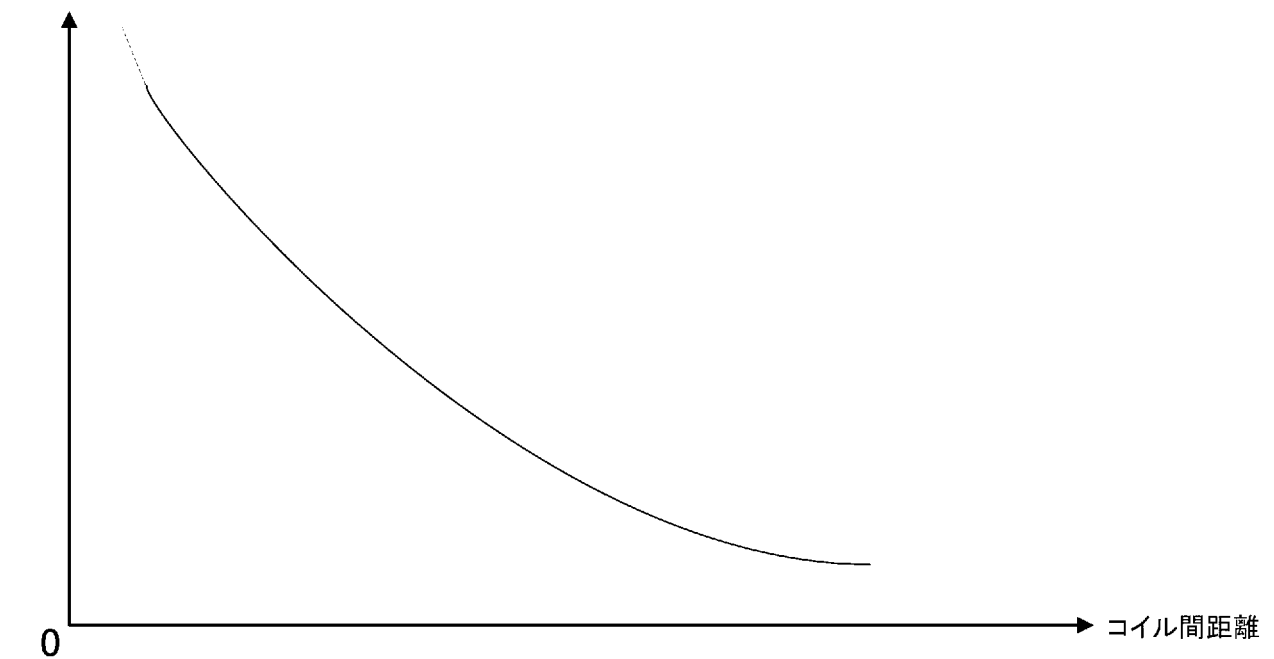
(測定実験2-4)



[図13]



[図14]

結合係数 k 

[図15]

