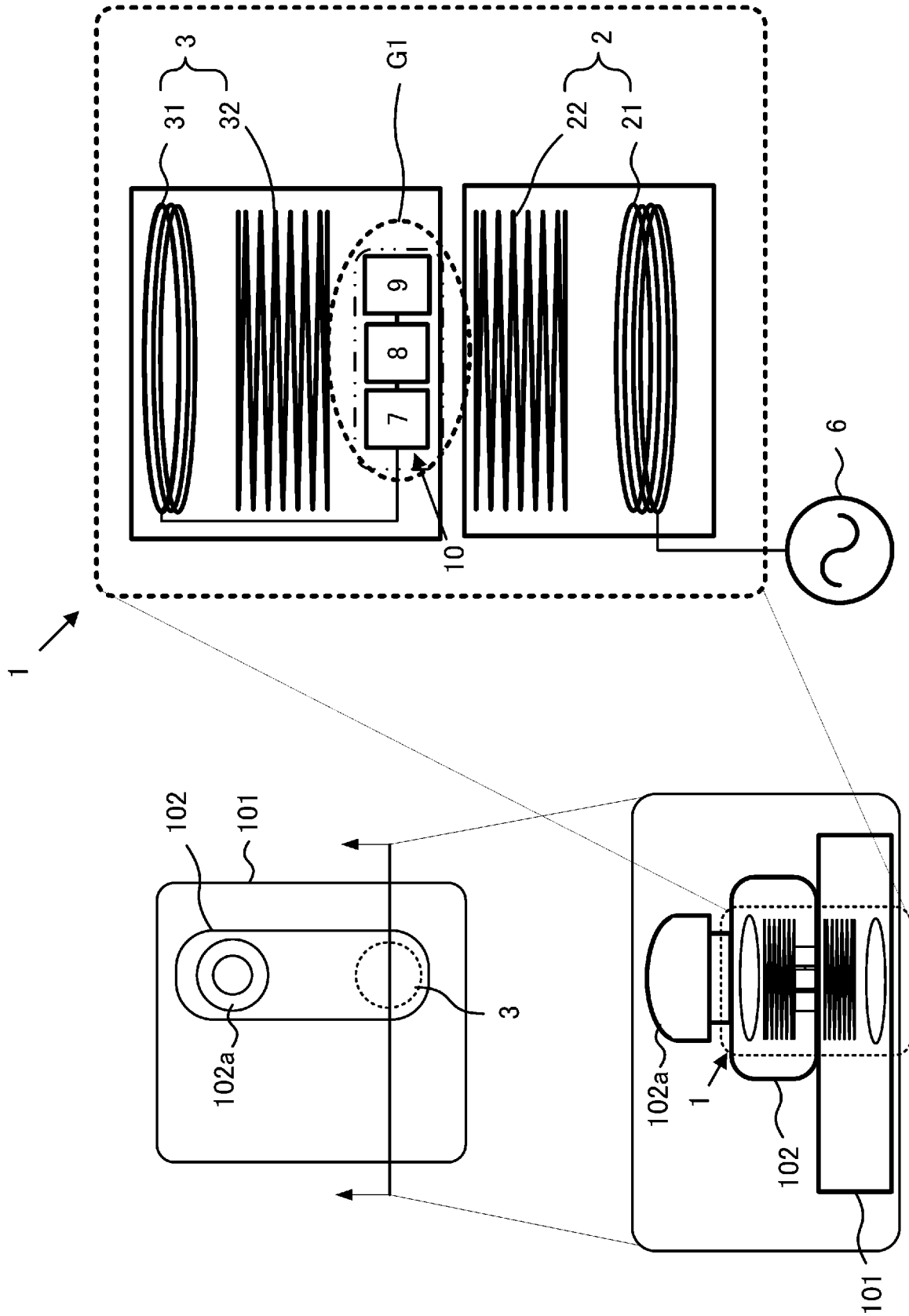
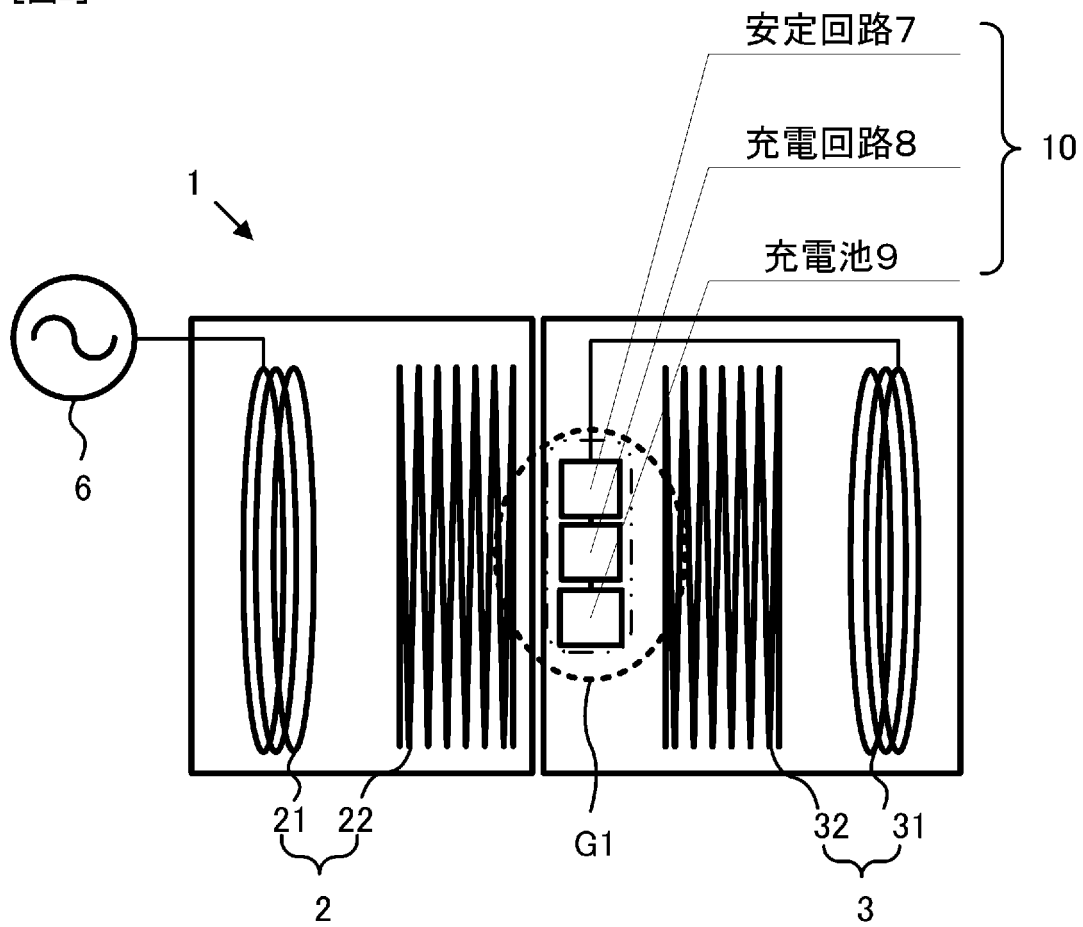


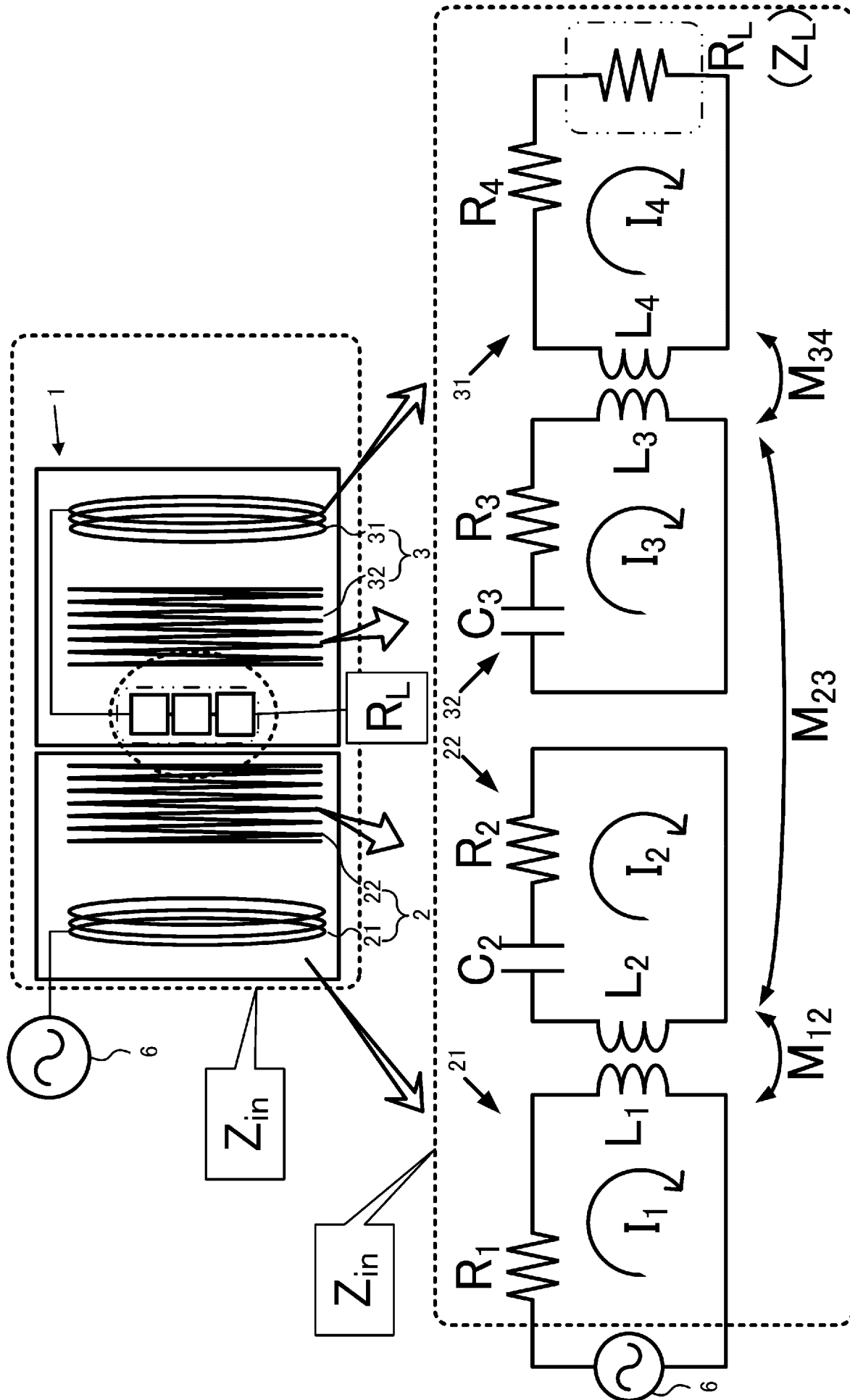
[図1]



[図2]

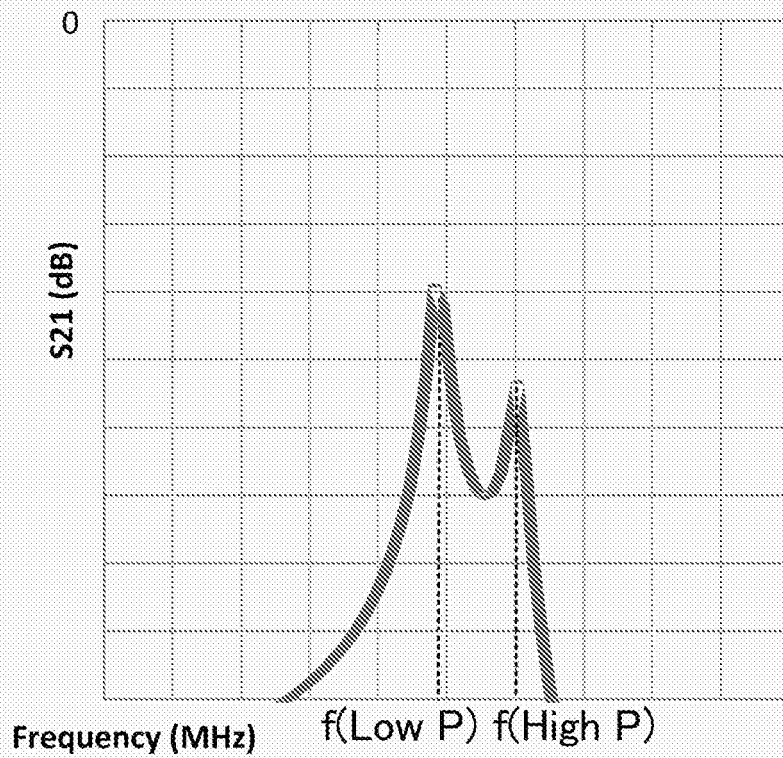


[図3]

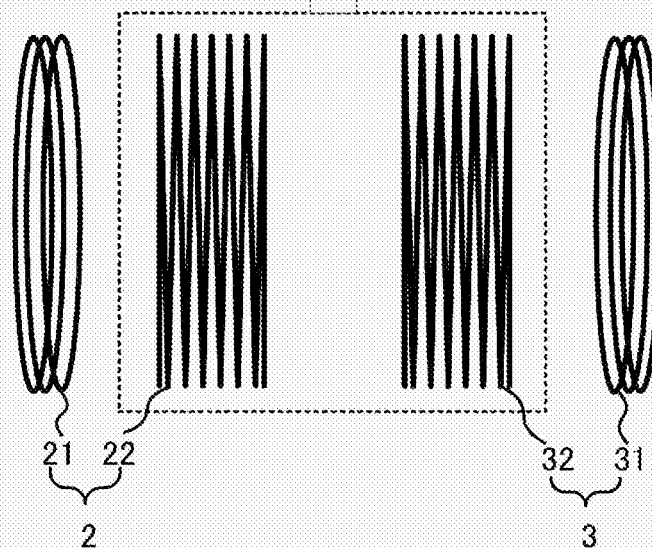


[図4]

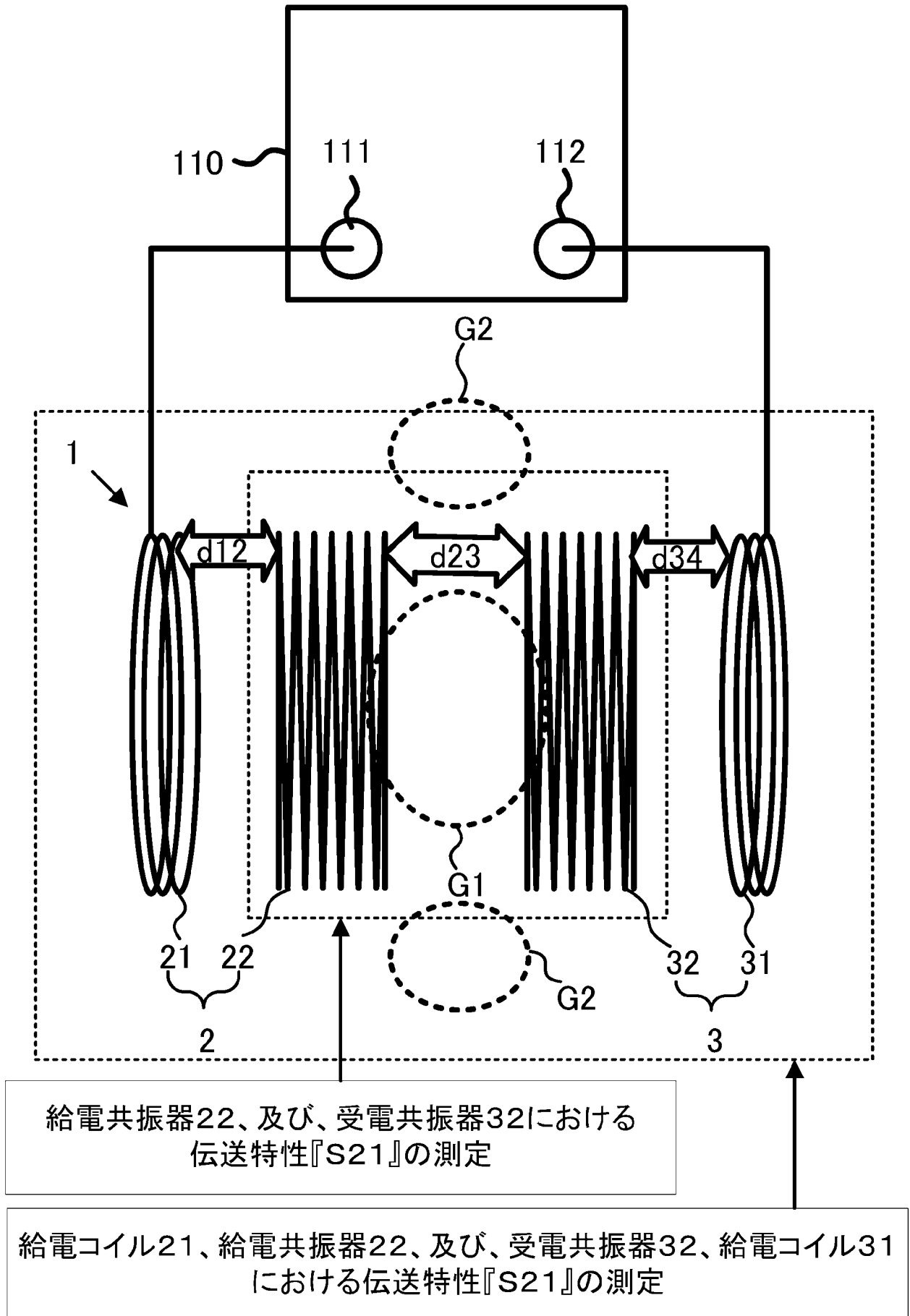
(共振器間における伝送特性『S21』が2つのピークを持つときのグラフ)



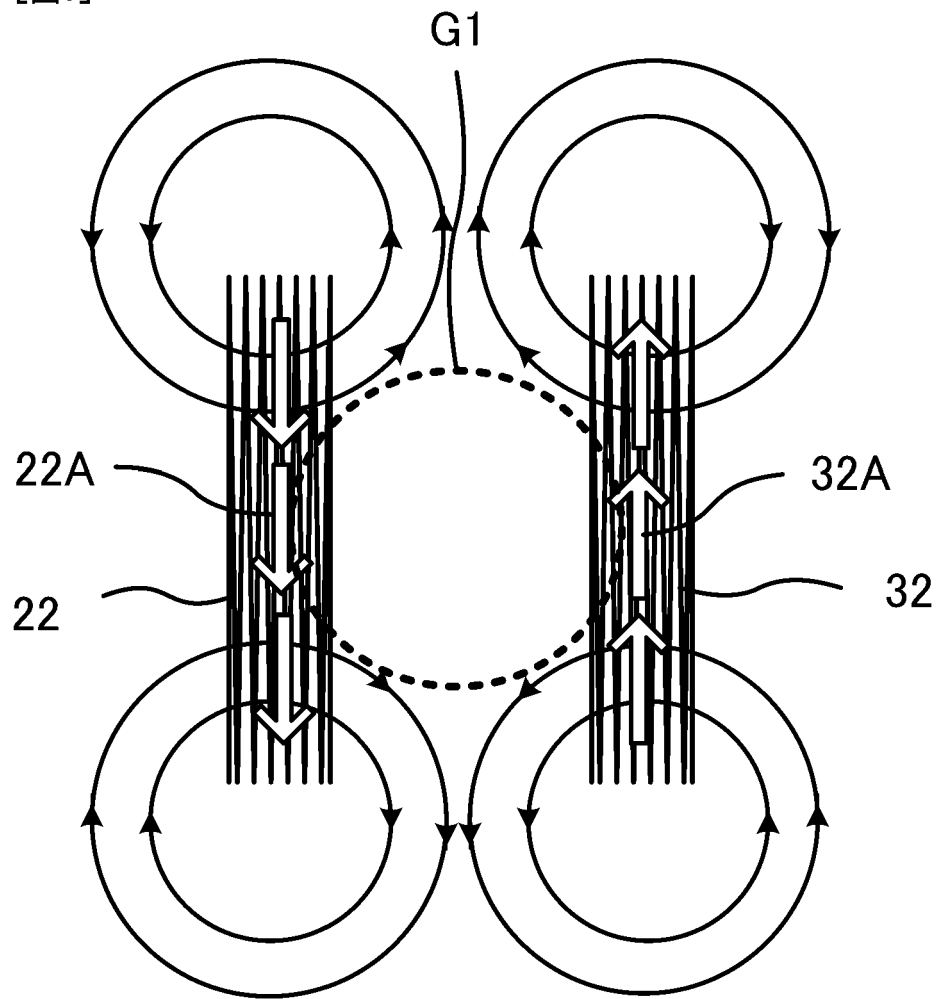
給電共振器と受電共振器との間における
伝送特性『S21』



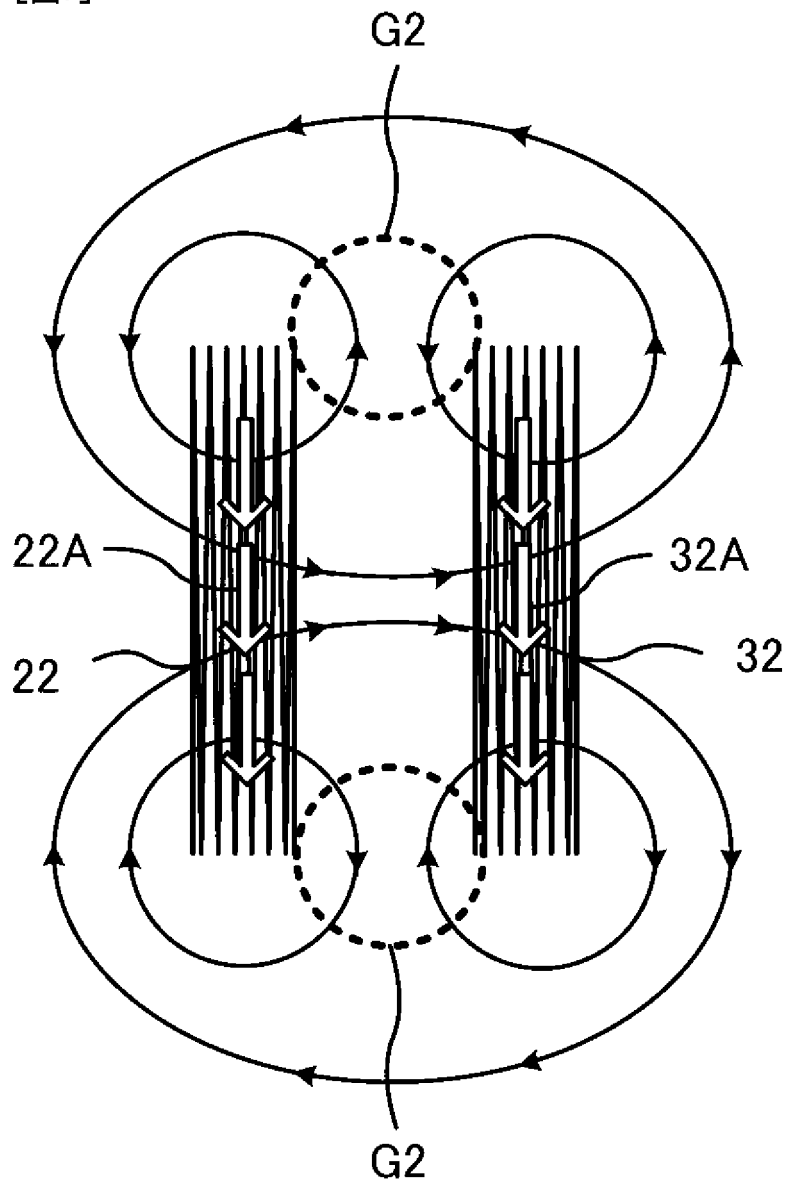
[図5]



[図6]

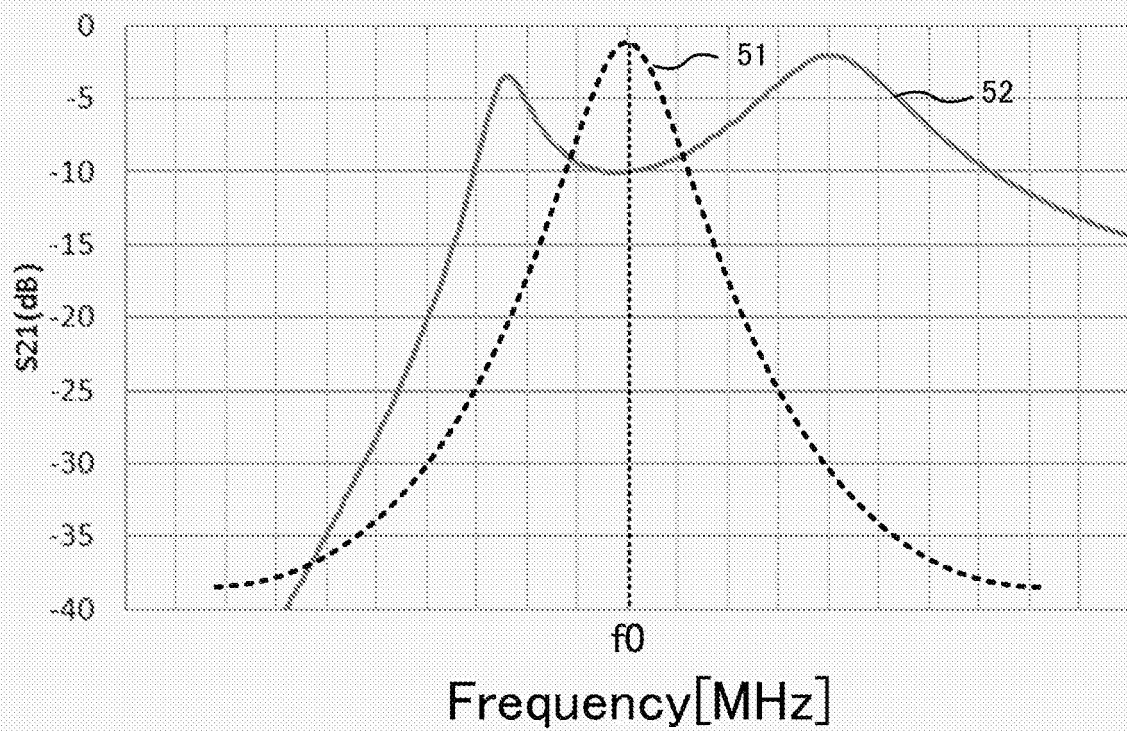


[図7]



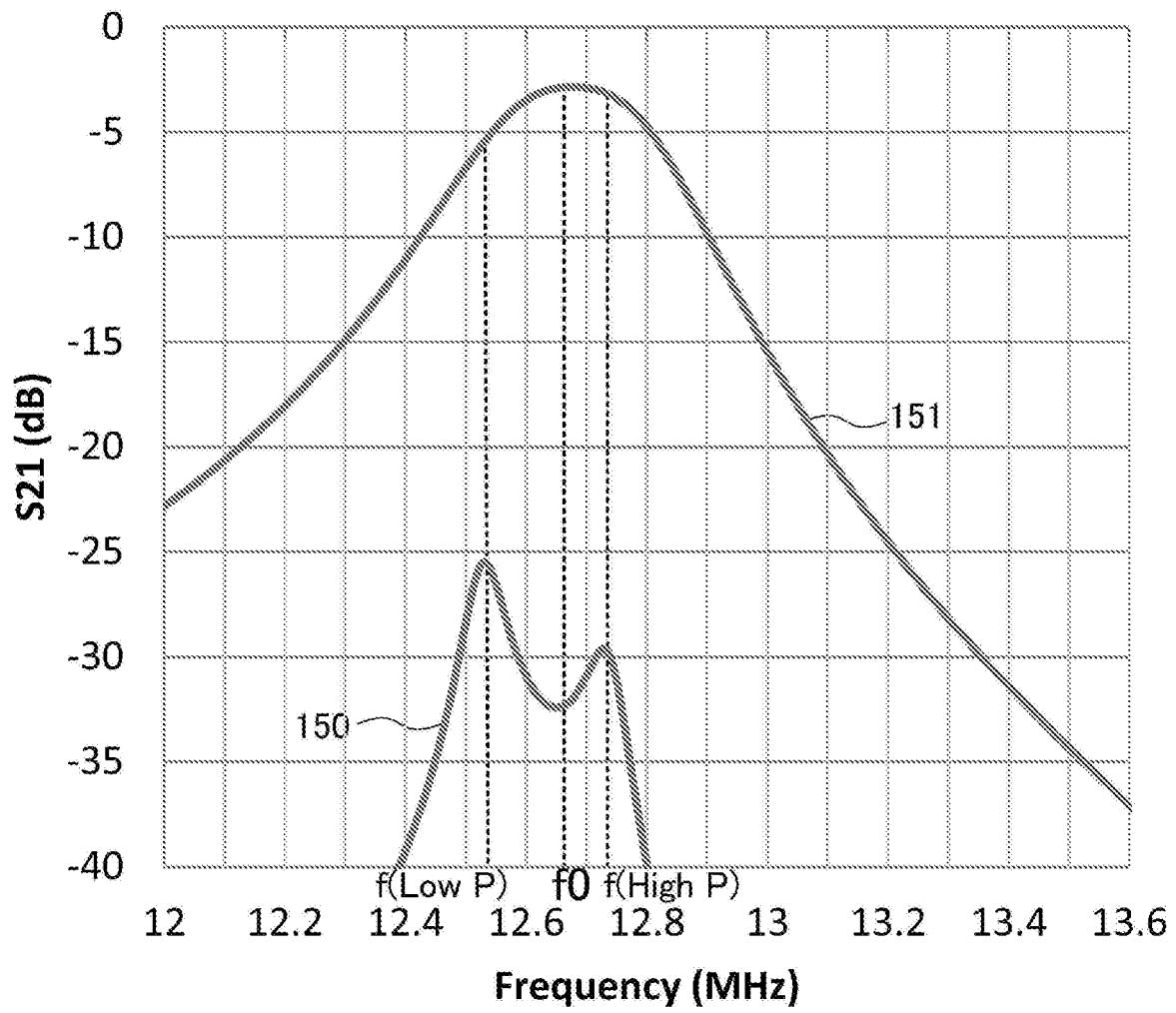
[図8]

(単峰性・多峰性の説明図)



[図9]

(単峰性)

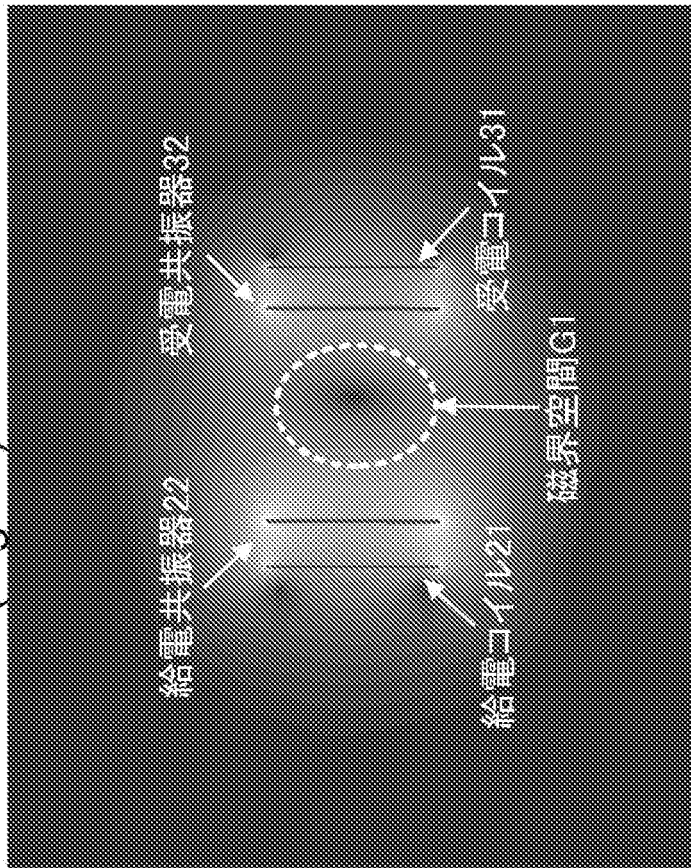


[図10]

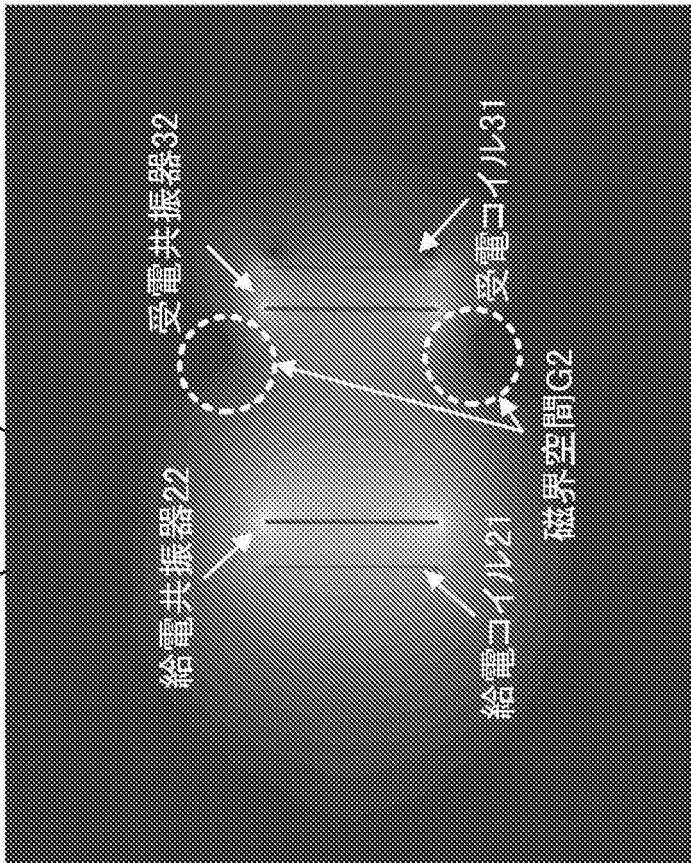
磁界
強

弱

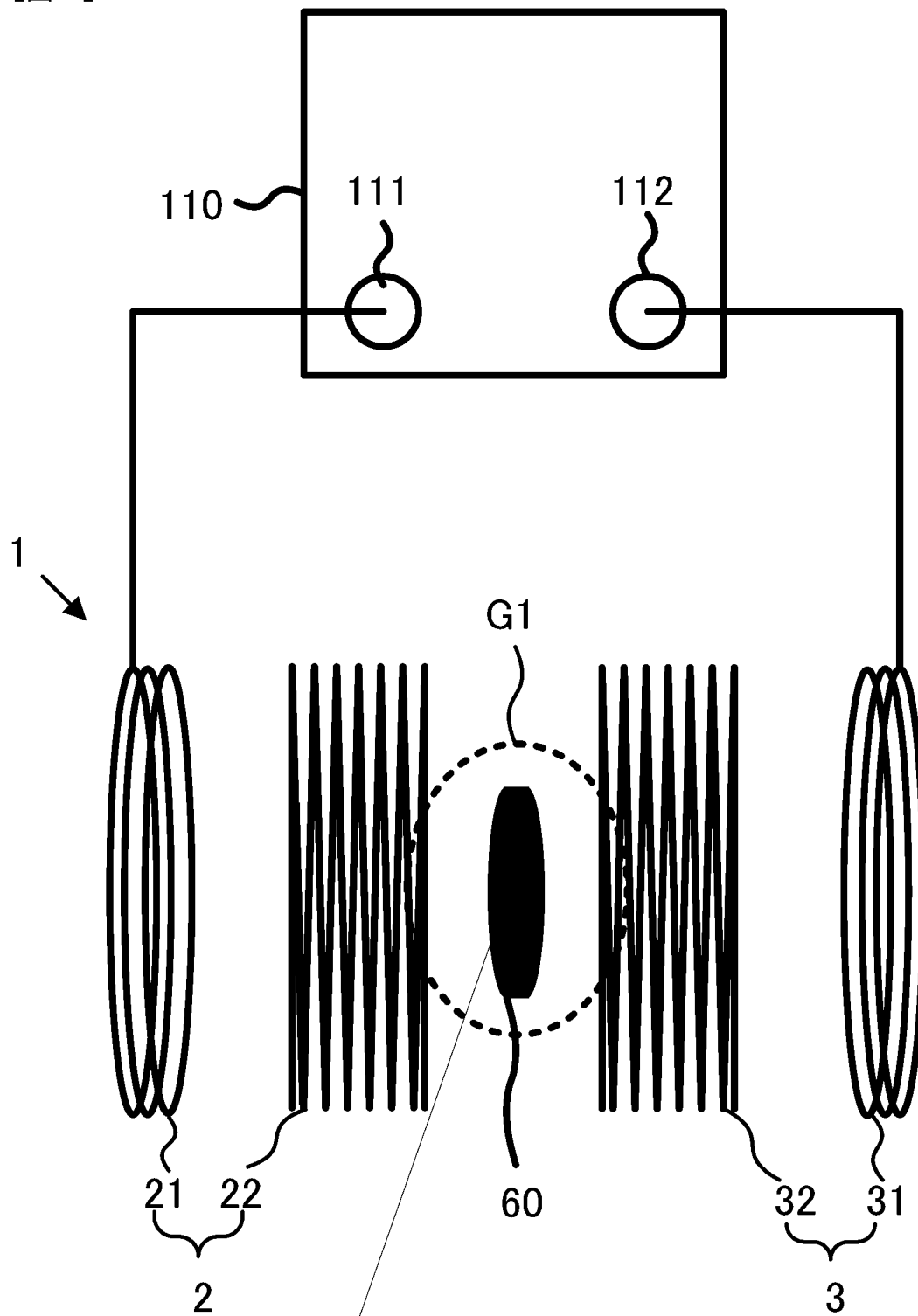
➤12.7MHz f(High P)



➤12.5MHz : f(Low P)



[図11]



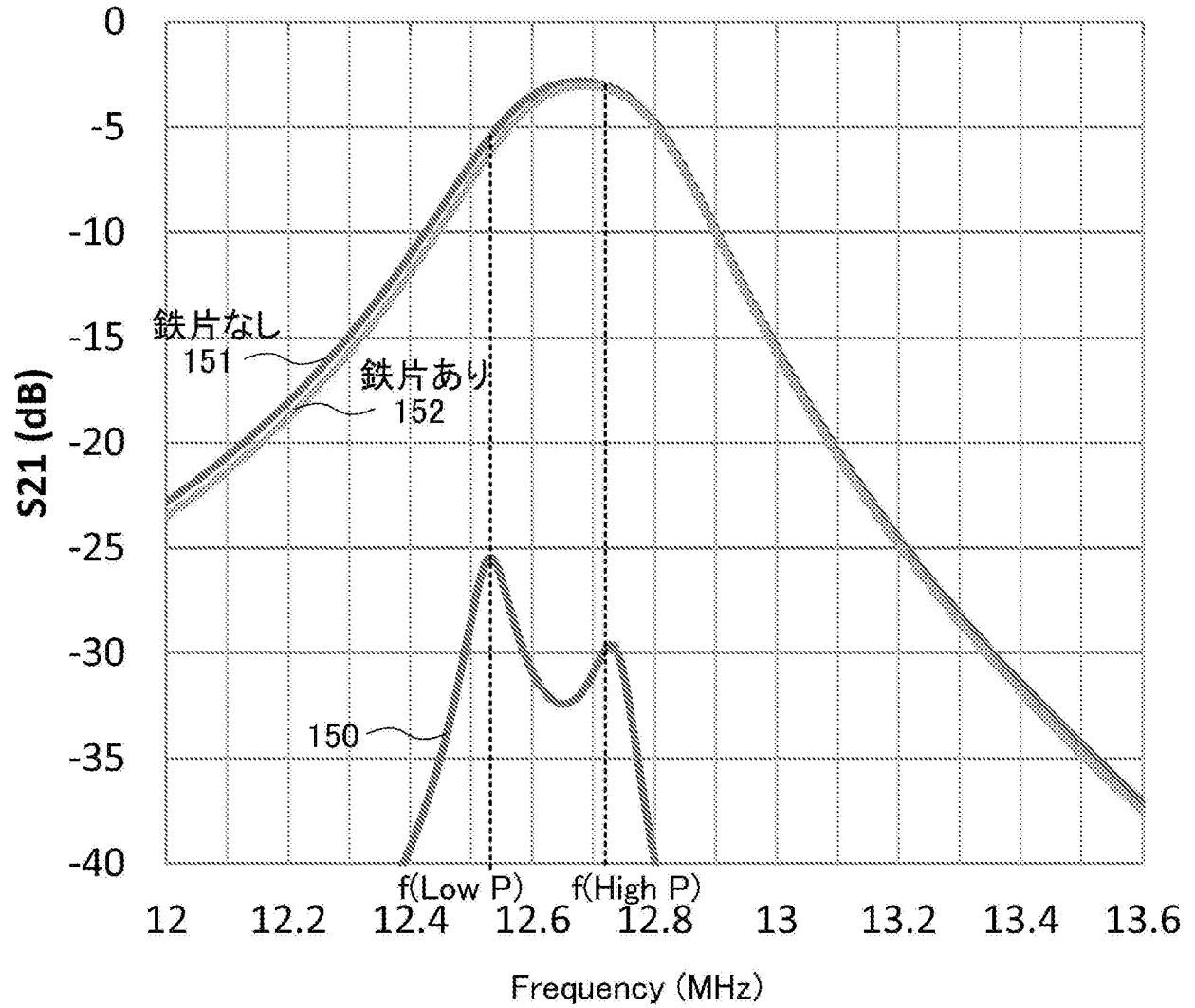
鉄片60

・鉄製

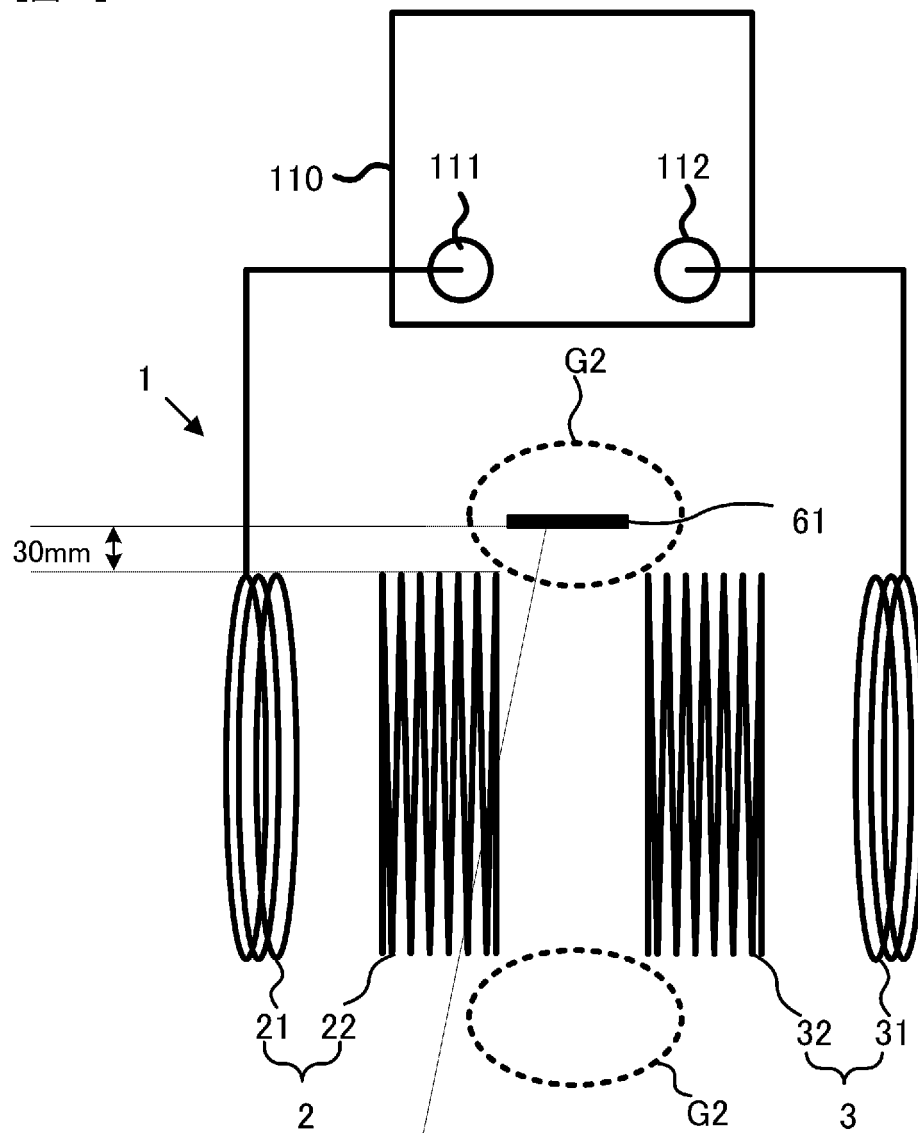
・厚み 10mm

・円柱形状(直径40mm)

[図12]



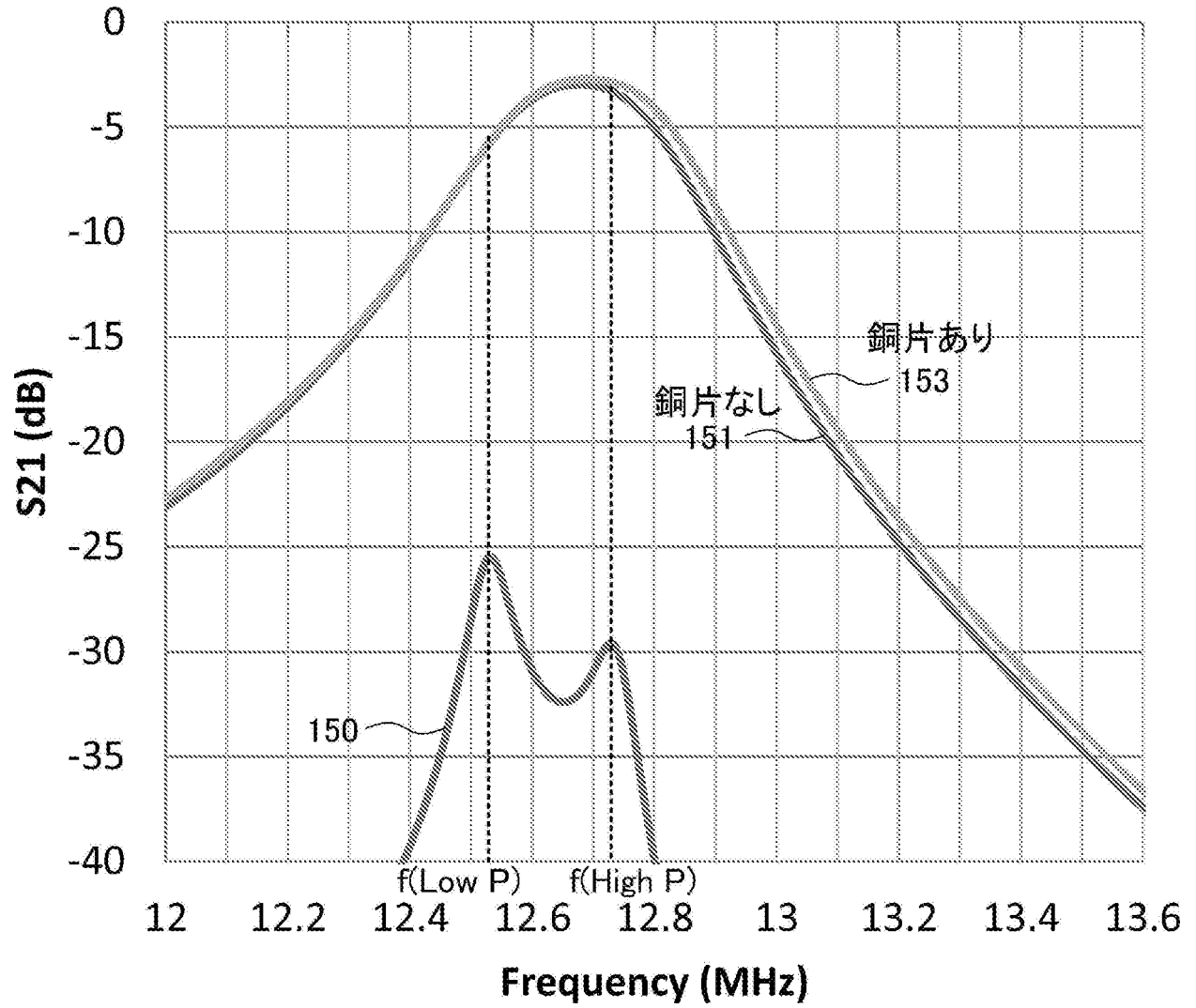
[図13]



銅片61

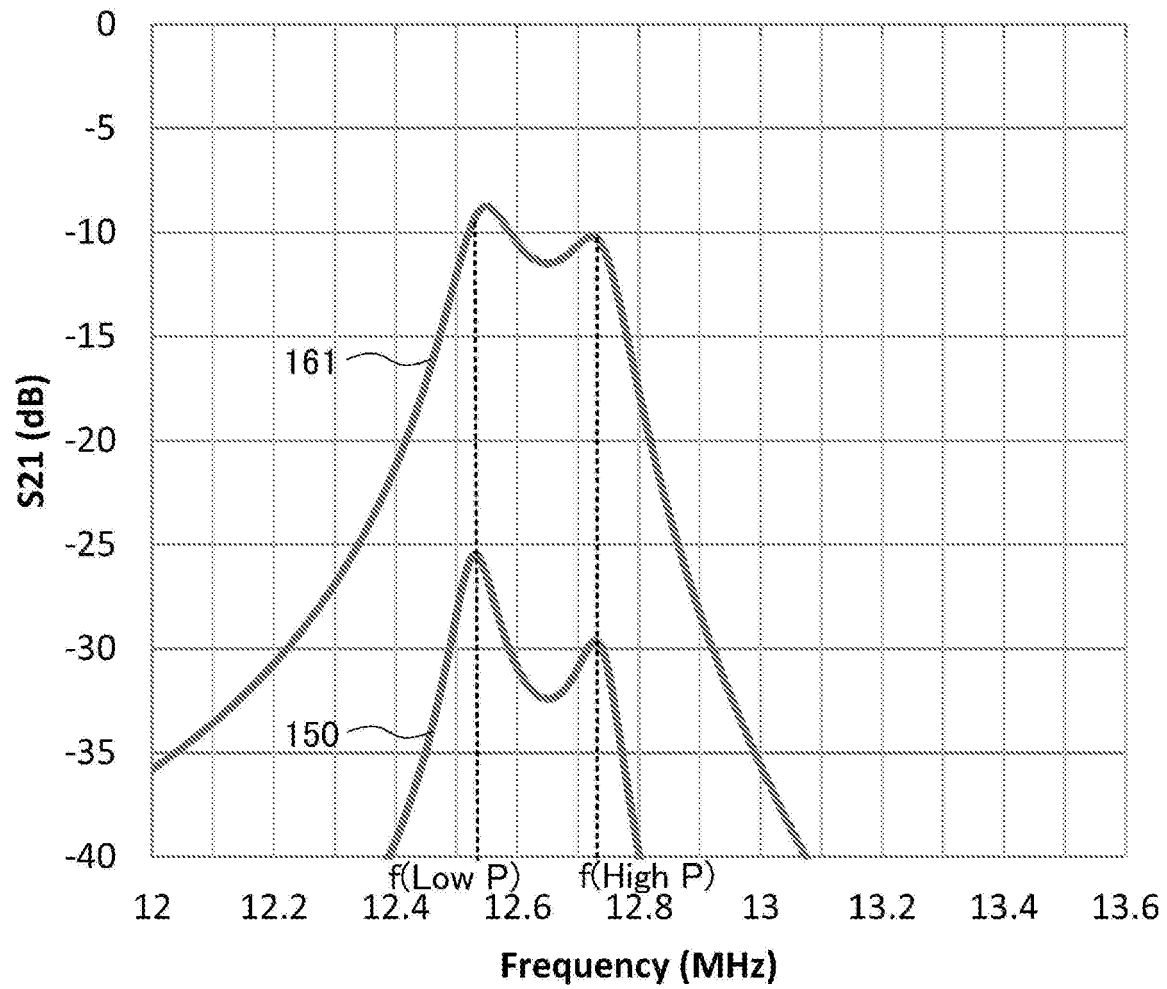
- ・銅製
- ・四角柱形状(100mm×100mm×1mm)

[図14]



[図15]

(多峰性)

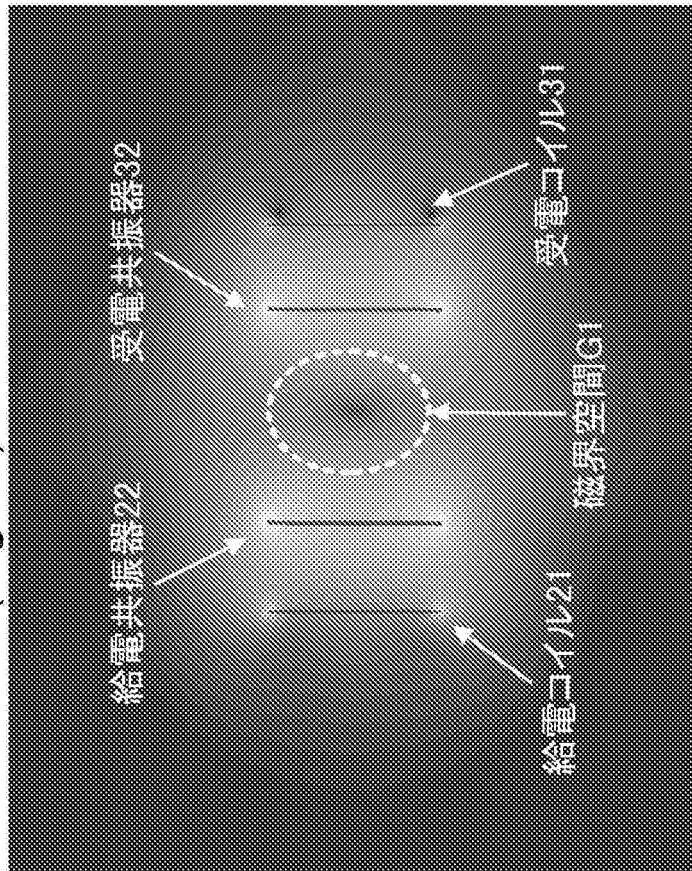


[図16]

磁界
強

弱

➤12.7MHz f(High P)



➤12.5MHz : f(Low P)

