

FIG.1

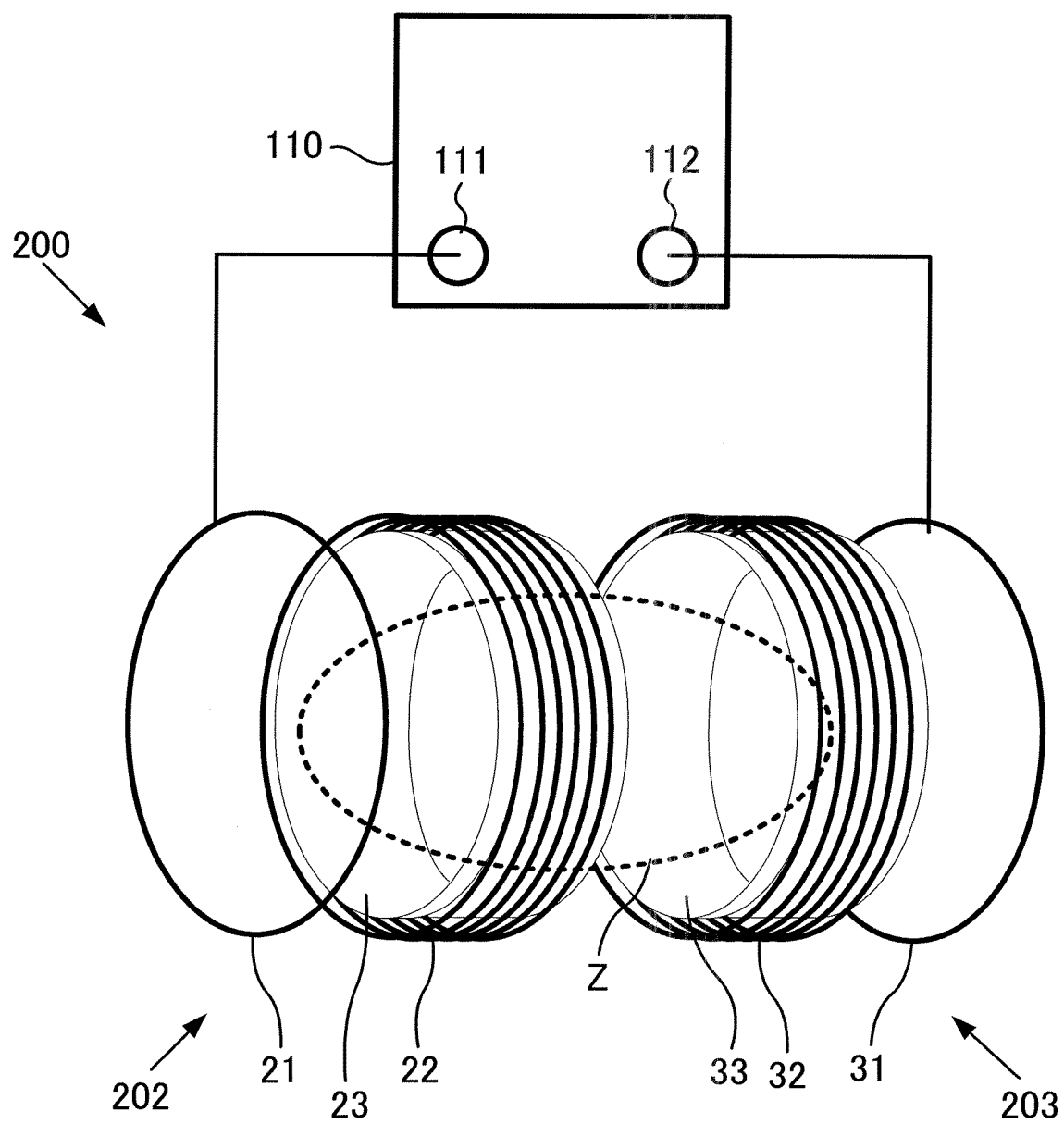


FIG.2

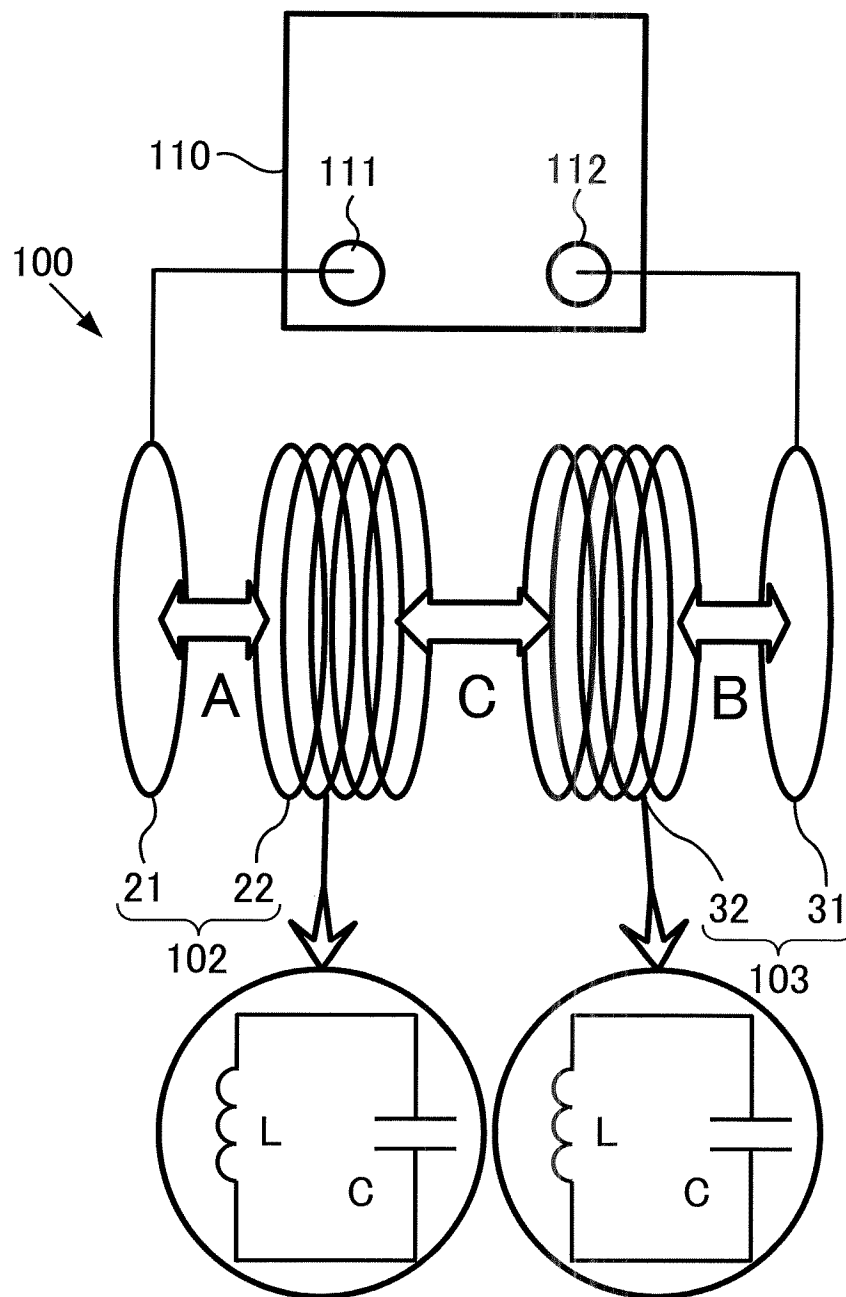


FIG.3

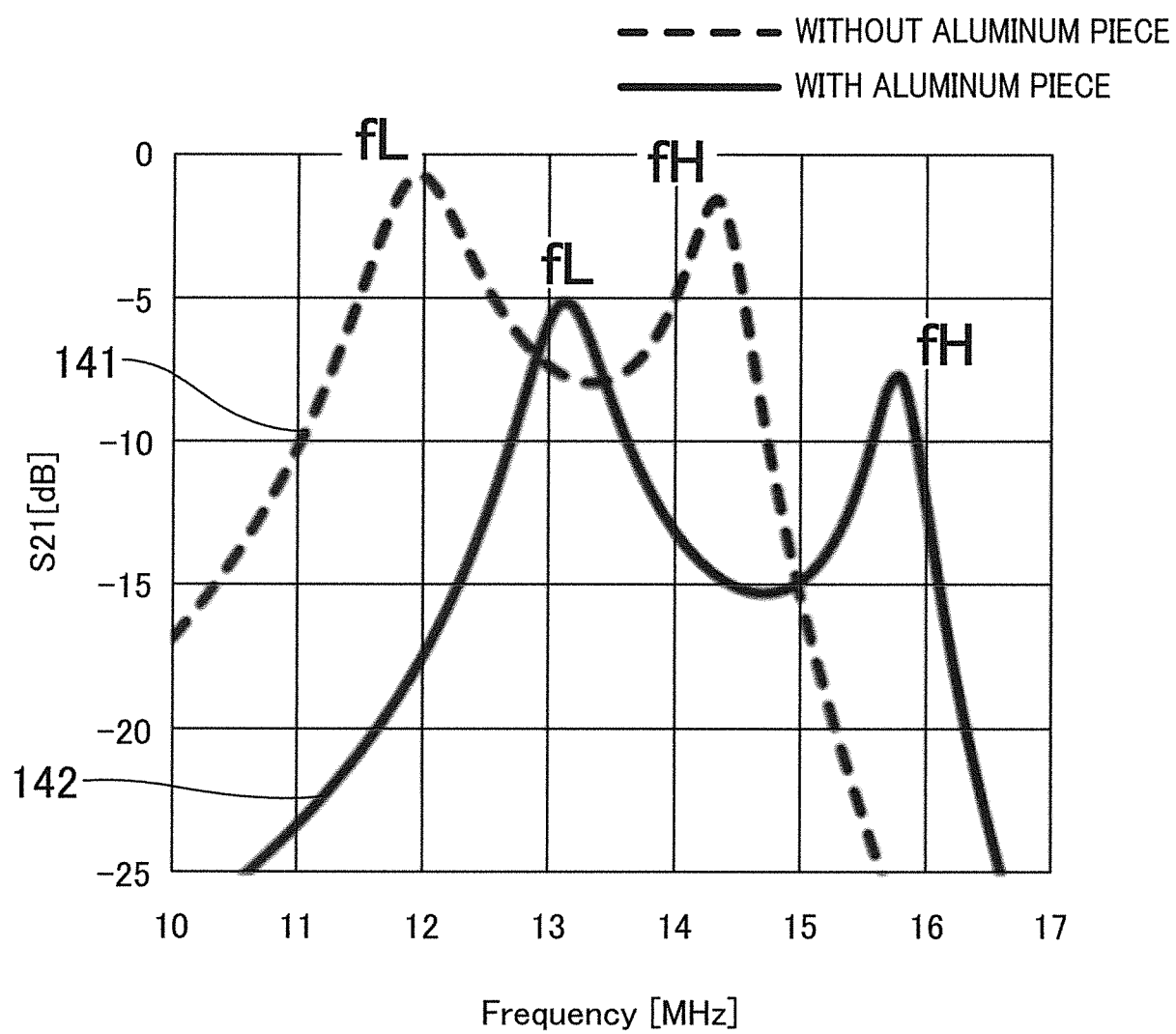


FIG.4(A)
INPHASE RESONANCE
MODE f_L

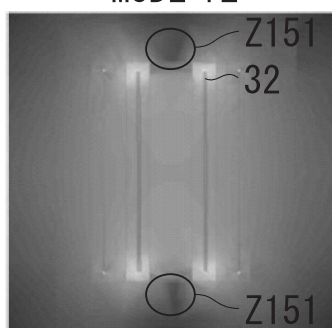
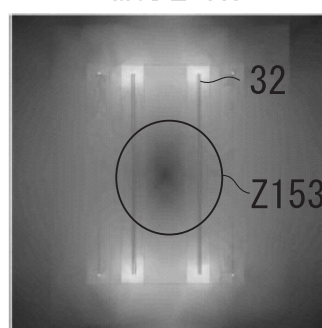


FIG.4(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

FIG.4(C)

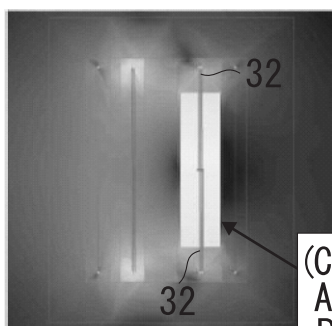
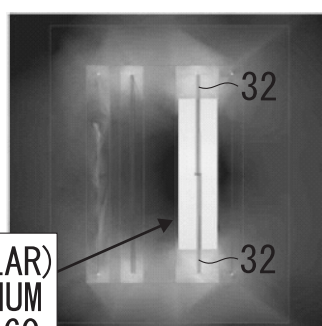


FIG.4(D)



(CIRCULAR)
ALUMINUM
PIECE 60

MAGNETIC
FIELD
STRONG

WEAK

FIG.5

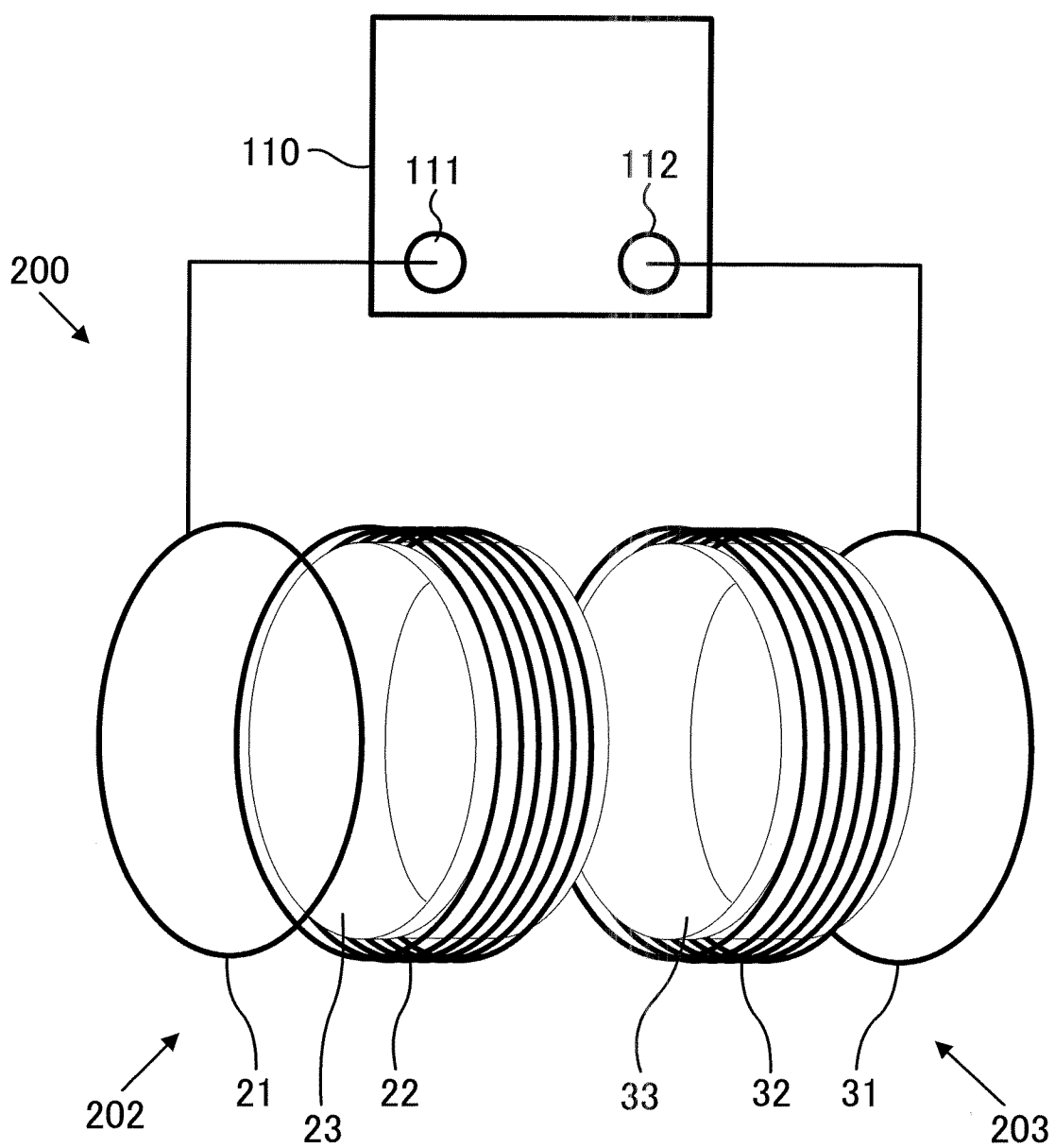


FIG.6

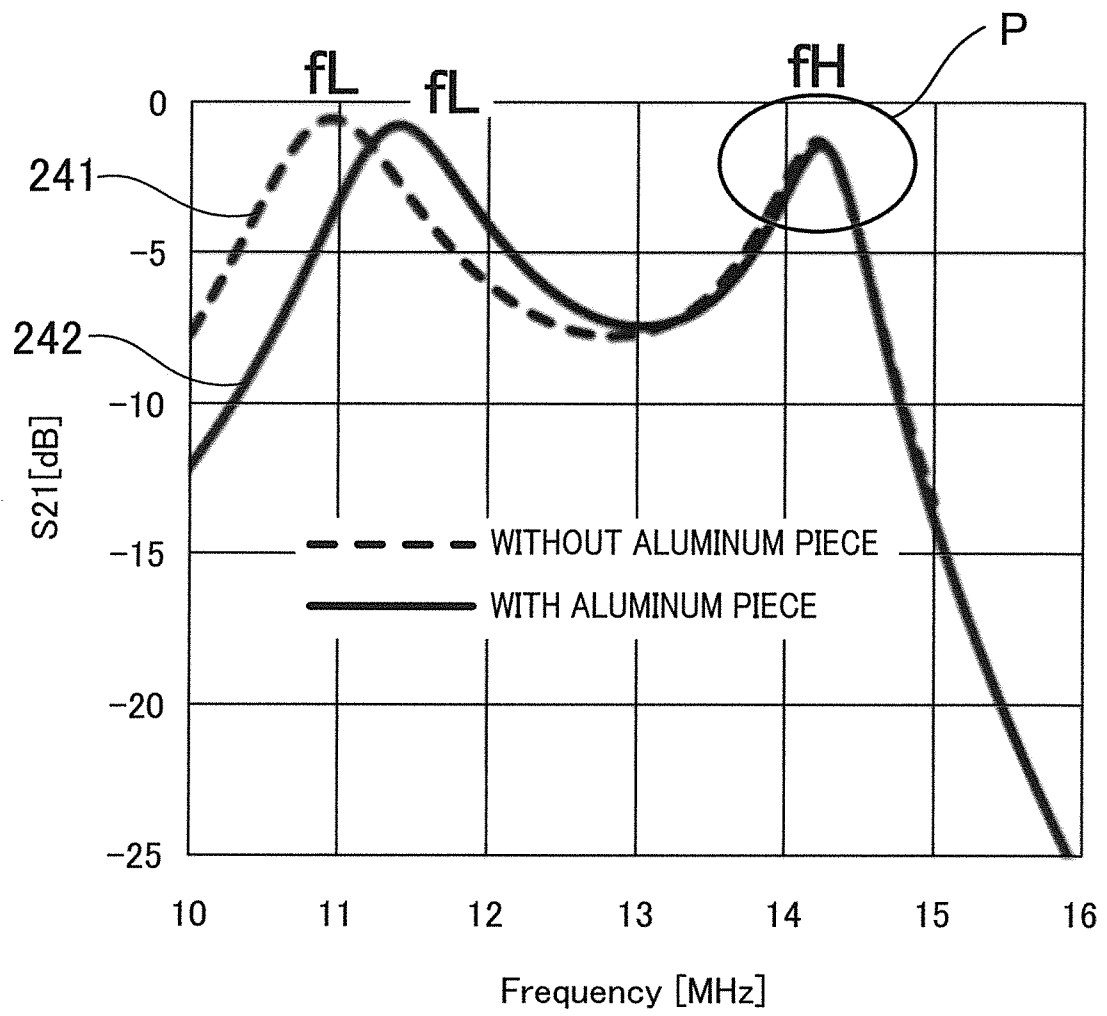


FIG.7(A)
INPHASE RESONANCE
MODE f_L

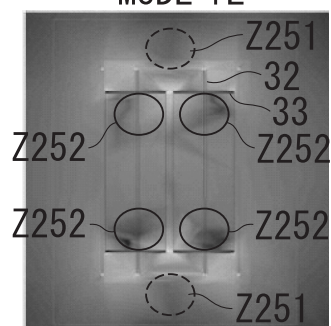
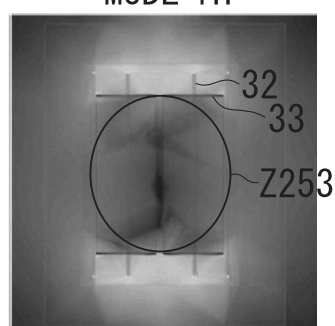


FIG.7(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

FIG.7(C)

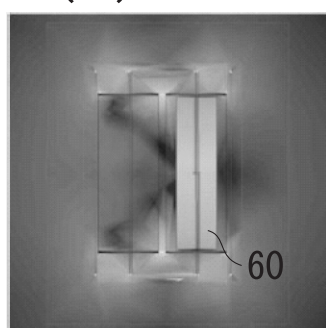
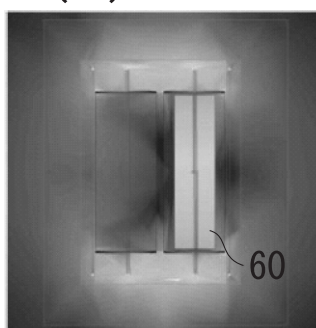


FIG.7(D)



MAGNETIC
FIELD
STRONG
WEAK

FIG.8

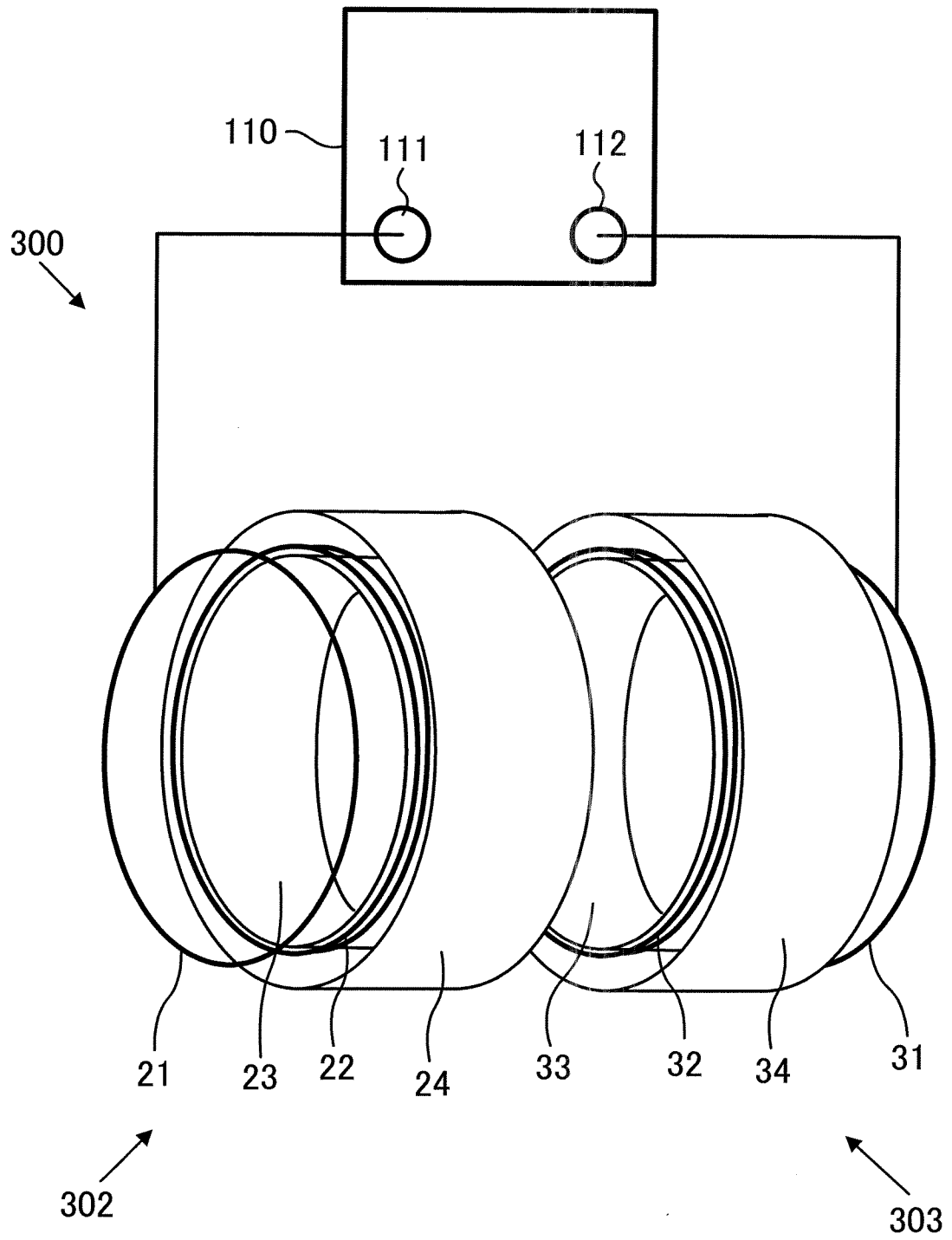


FIG.9

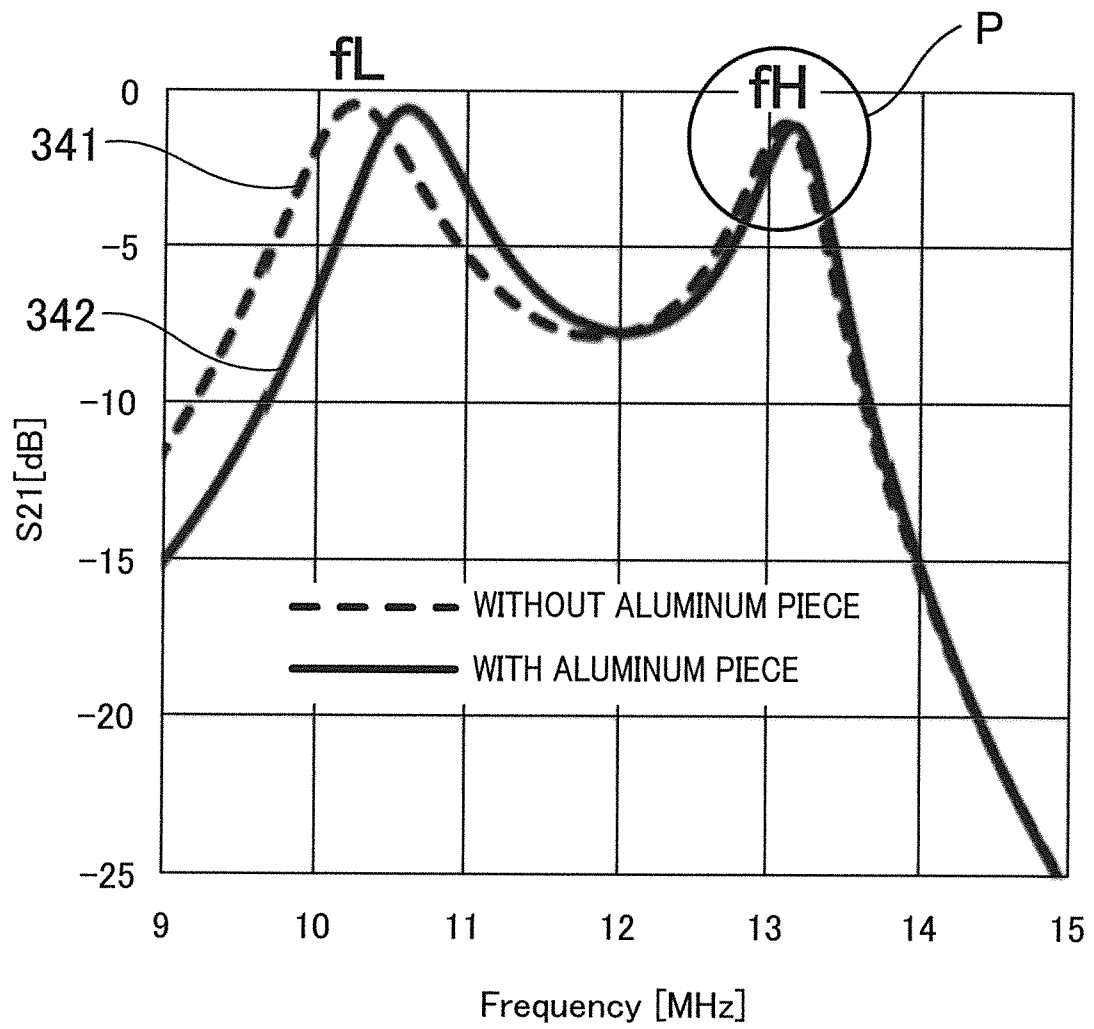


FIG.10(A)
INPHASE RESONANCE
MODE f_L

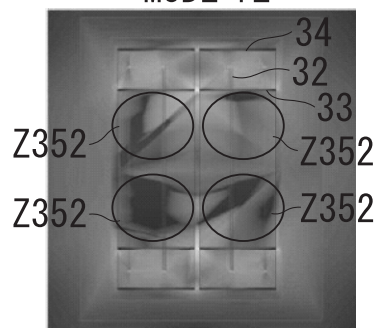
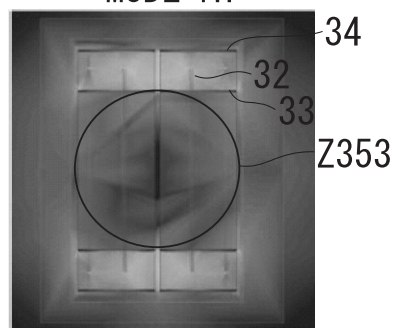


FIG.10(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

FIG.10(C)

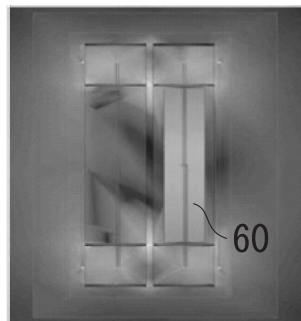
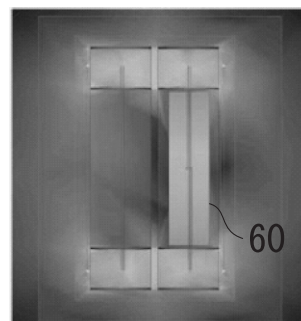


FIG.10(D)



MAGNETIC
FIELD
STRONG

WEAK

FIG.11

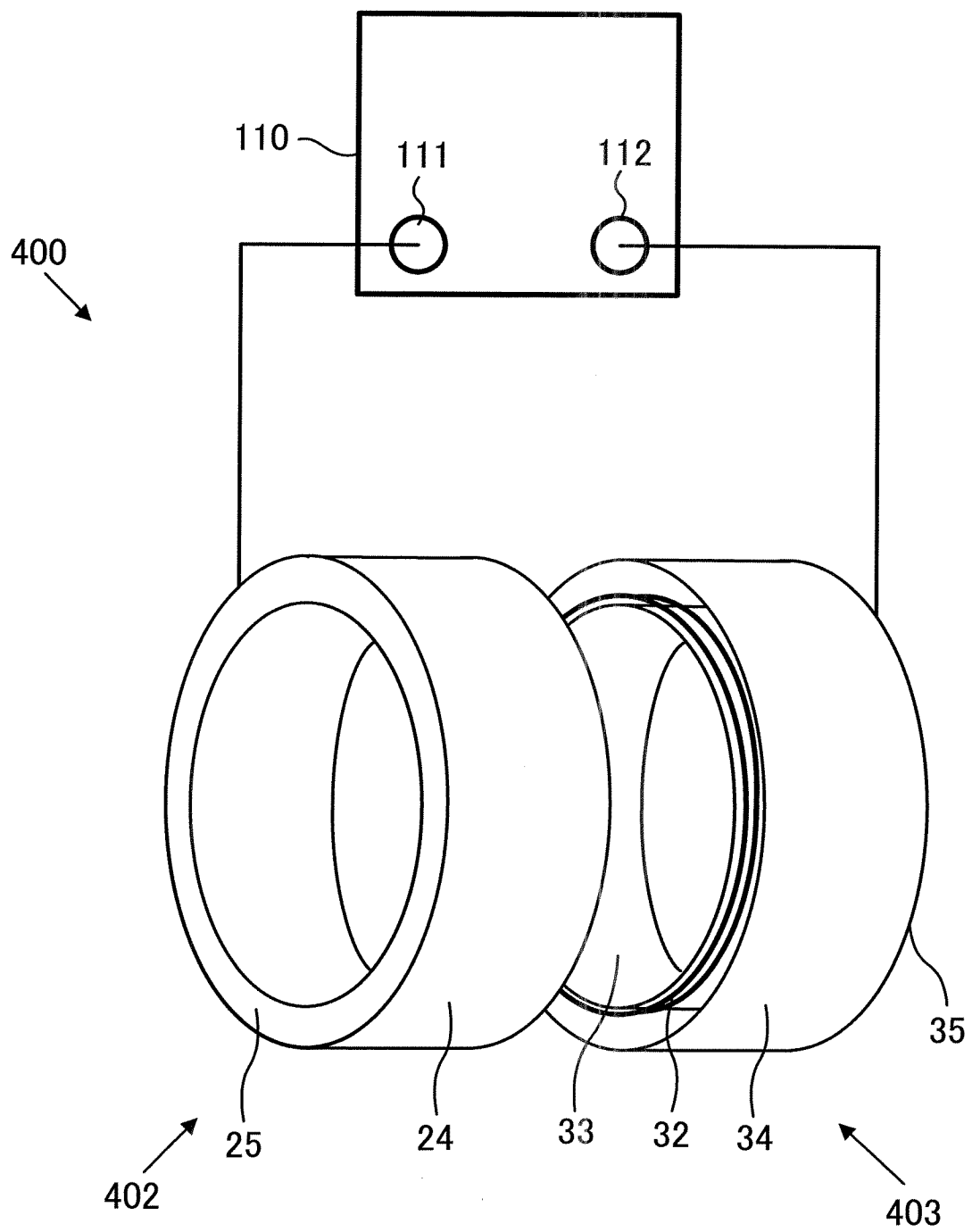


FIG.12

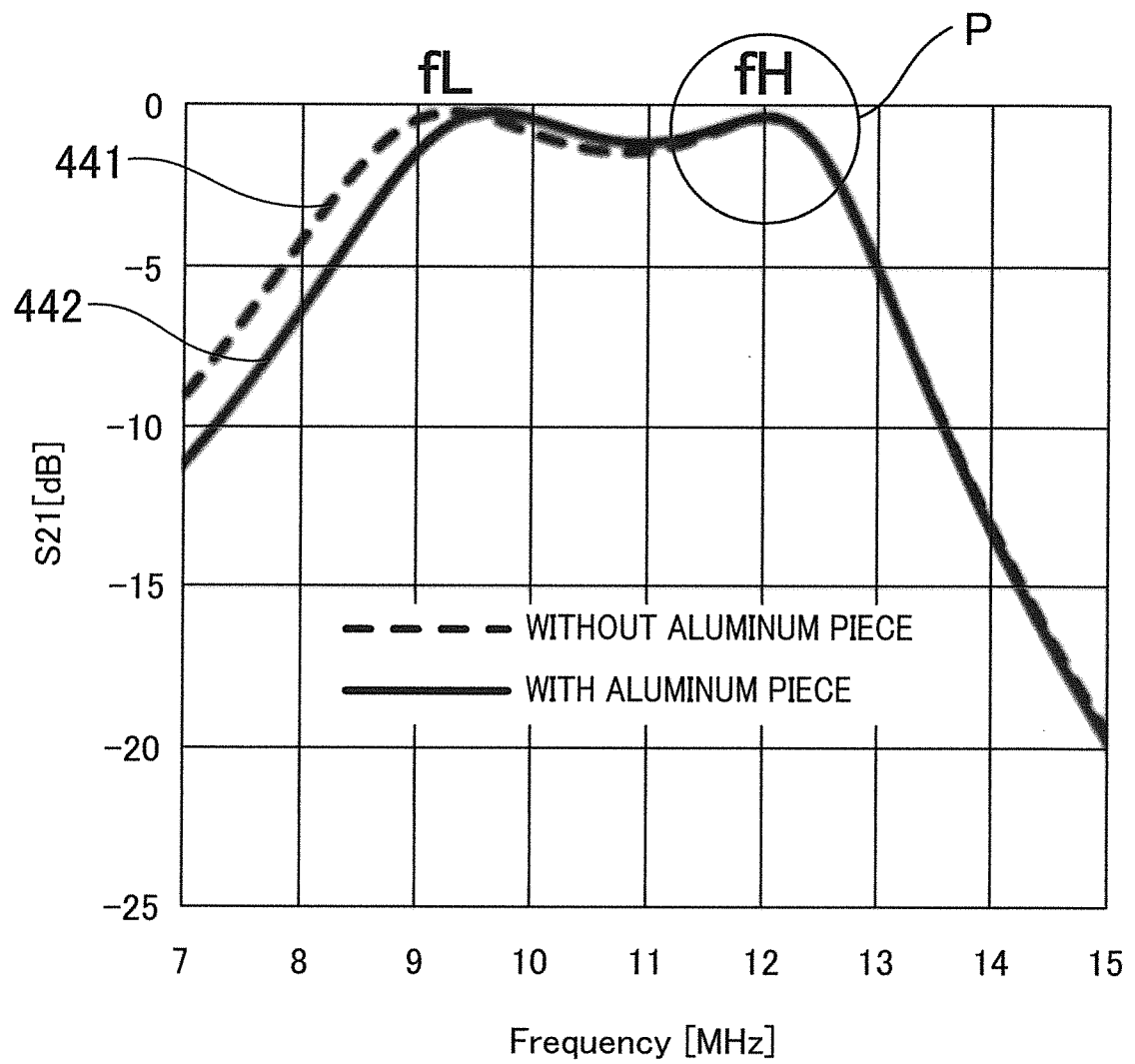


FIG.13(A)
INPHASE RESONANCE
MODE f_L

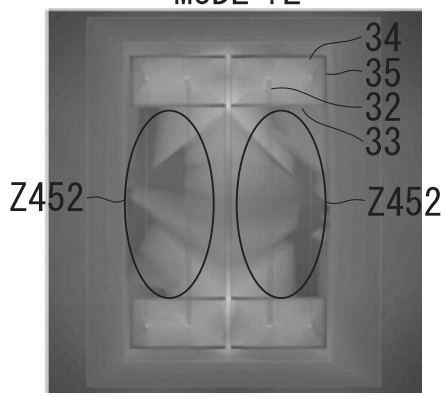
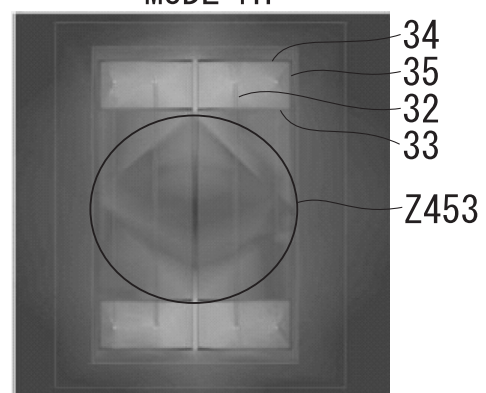


FIG.13(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

FIG.13(C)

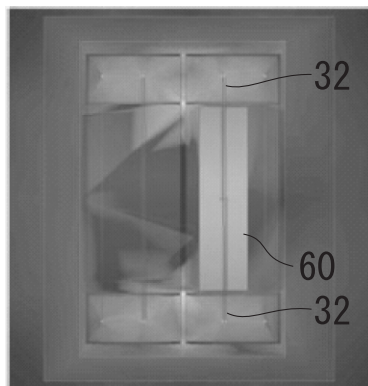
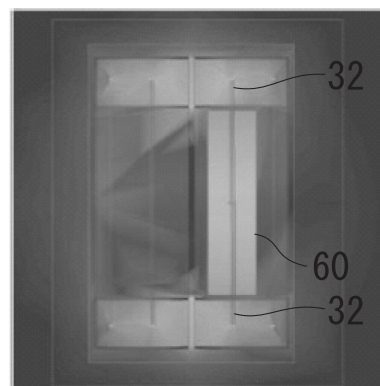


FIG.13(D)



MAGNETIC
FIELD
STRONG

WEAK

FIG.14

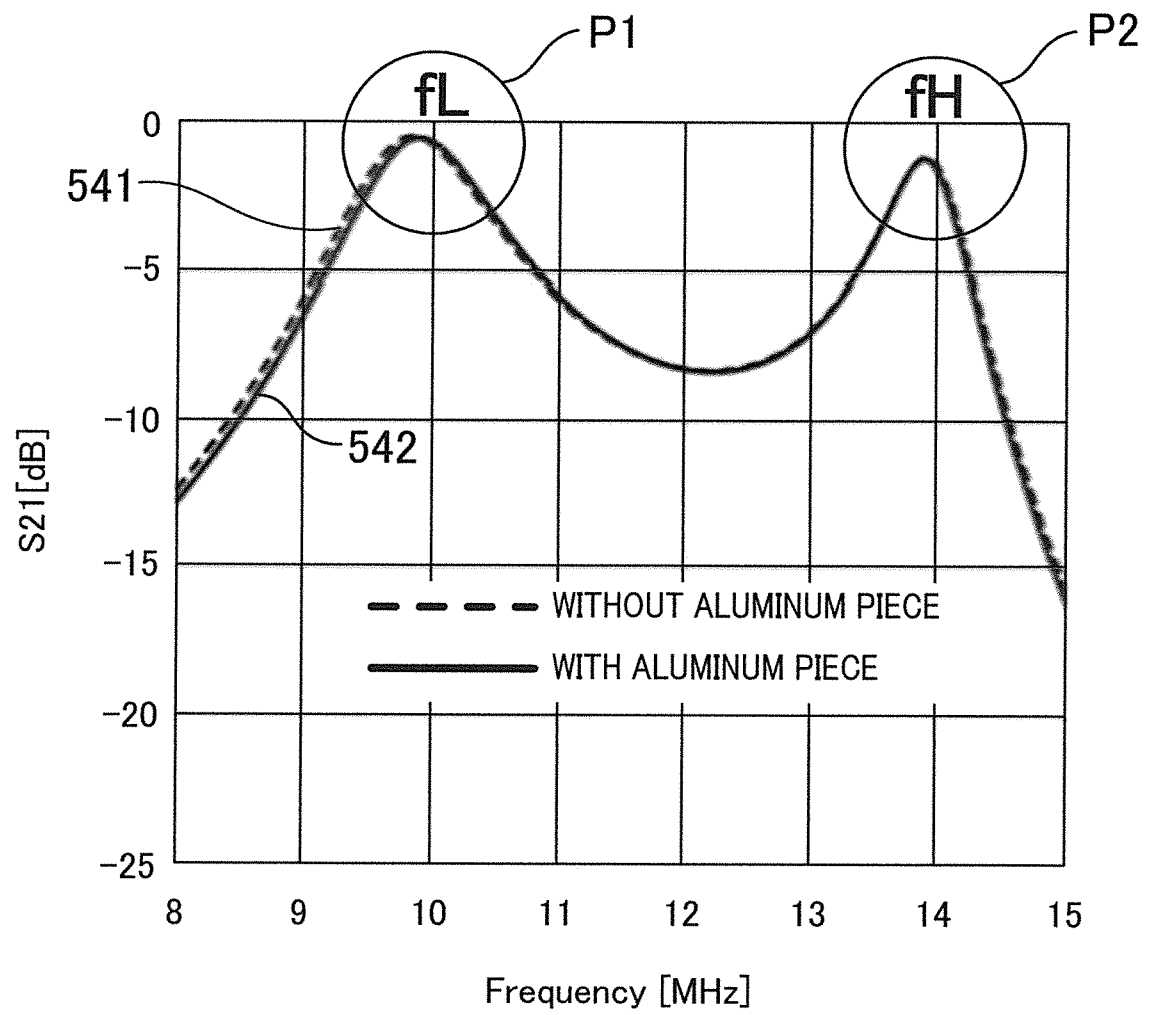


FIG.15(A)
INPHASE RESONANCE
MODE f_L

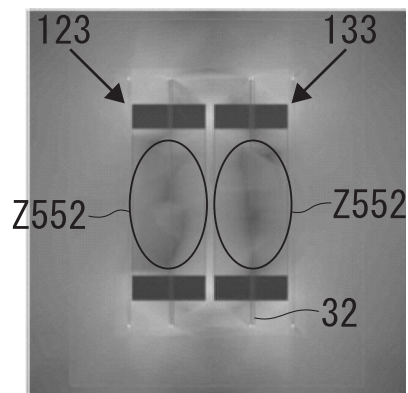
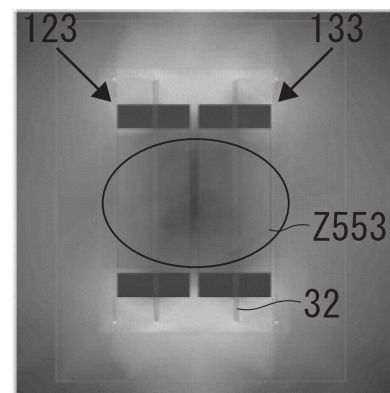


FIG.15(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

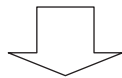


FIG.15(C)

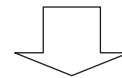
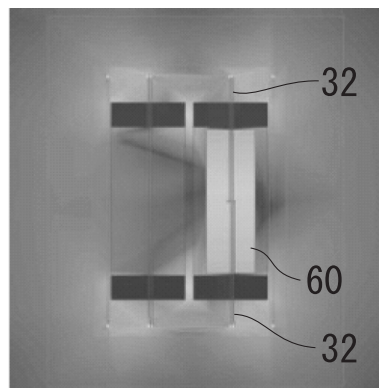
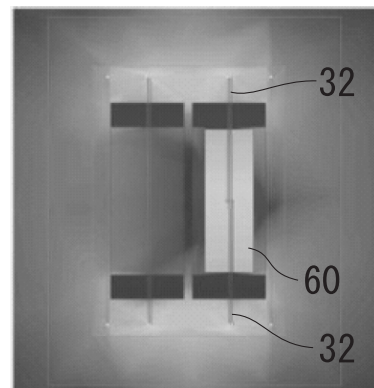


FIG.15(D)



MAGNETIC
FIELD
STRONG



WEAK

FIG.16

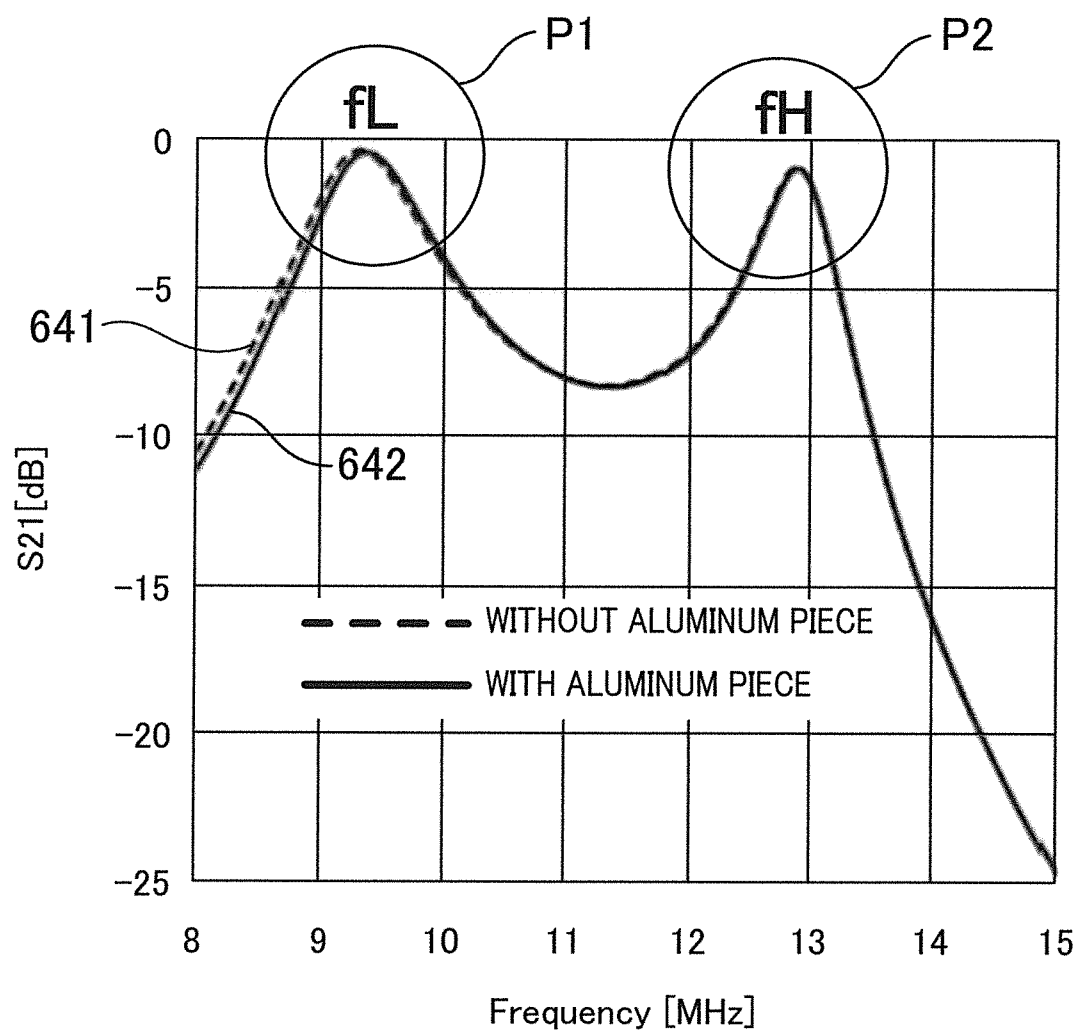


FIG.17(A)
INPHASE RESONANCE
MODE f_L

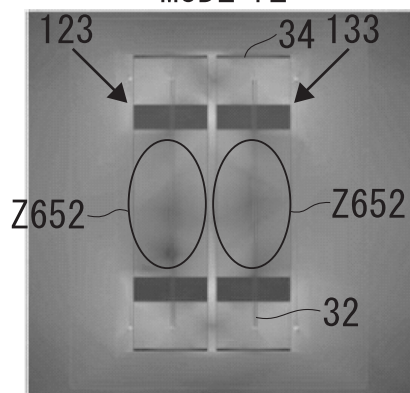
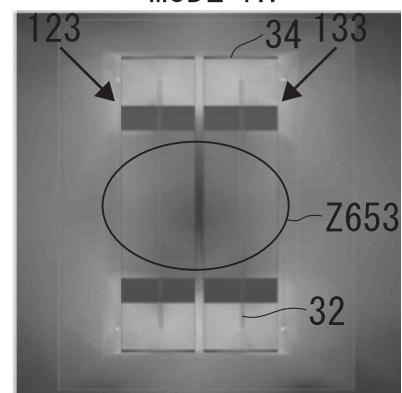


FIG.17(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

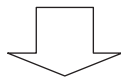


FIG.17(C)

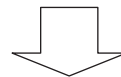
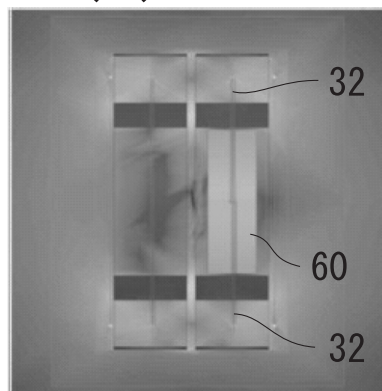
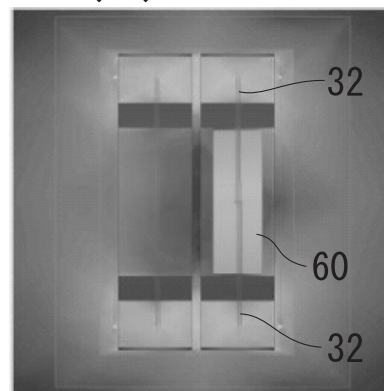


FIG.17(D)



MAGNETIC
FIELD
STRONG

WEAK

FIG. 18

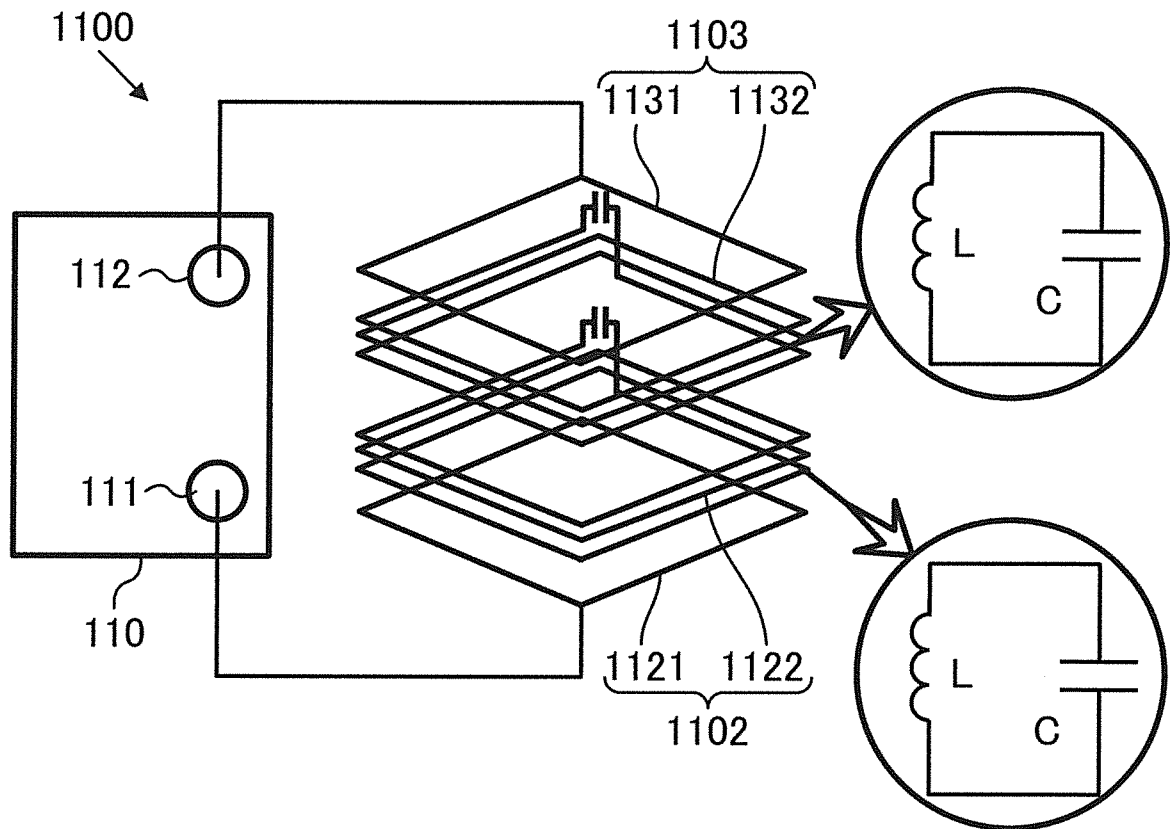


FIG. 19

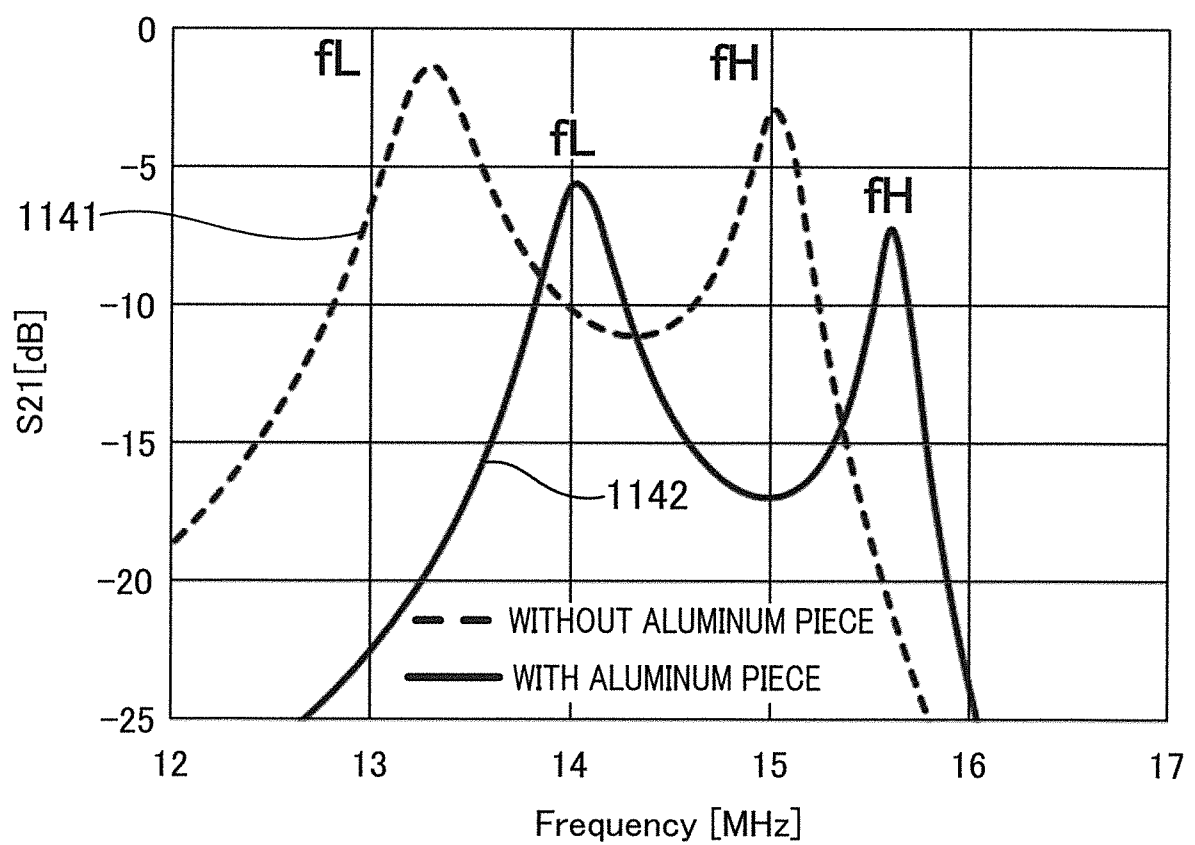


FIG.20(A)

INPHASE RESONANCE
MODE f_L

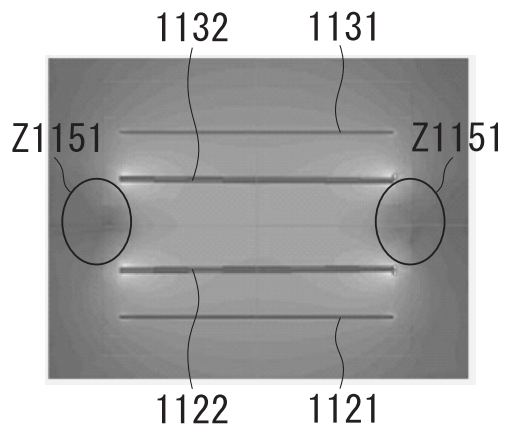
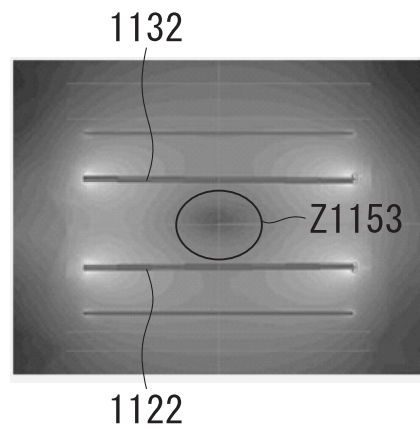


FIG.20(B)

ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

FIG.20(C)

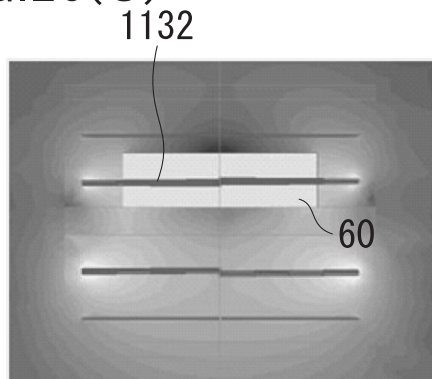
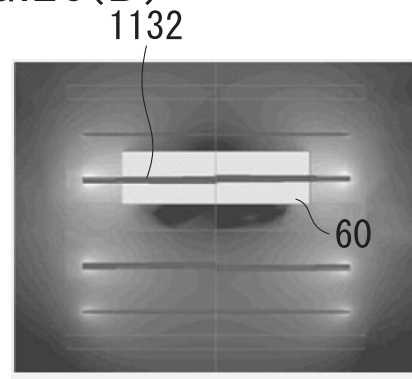


FIG.20(D)



MAGNETIC
FIELD
STRONG
WEAK

FIG.21

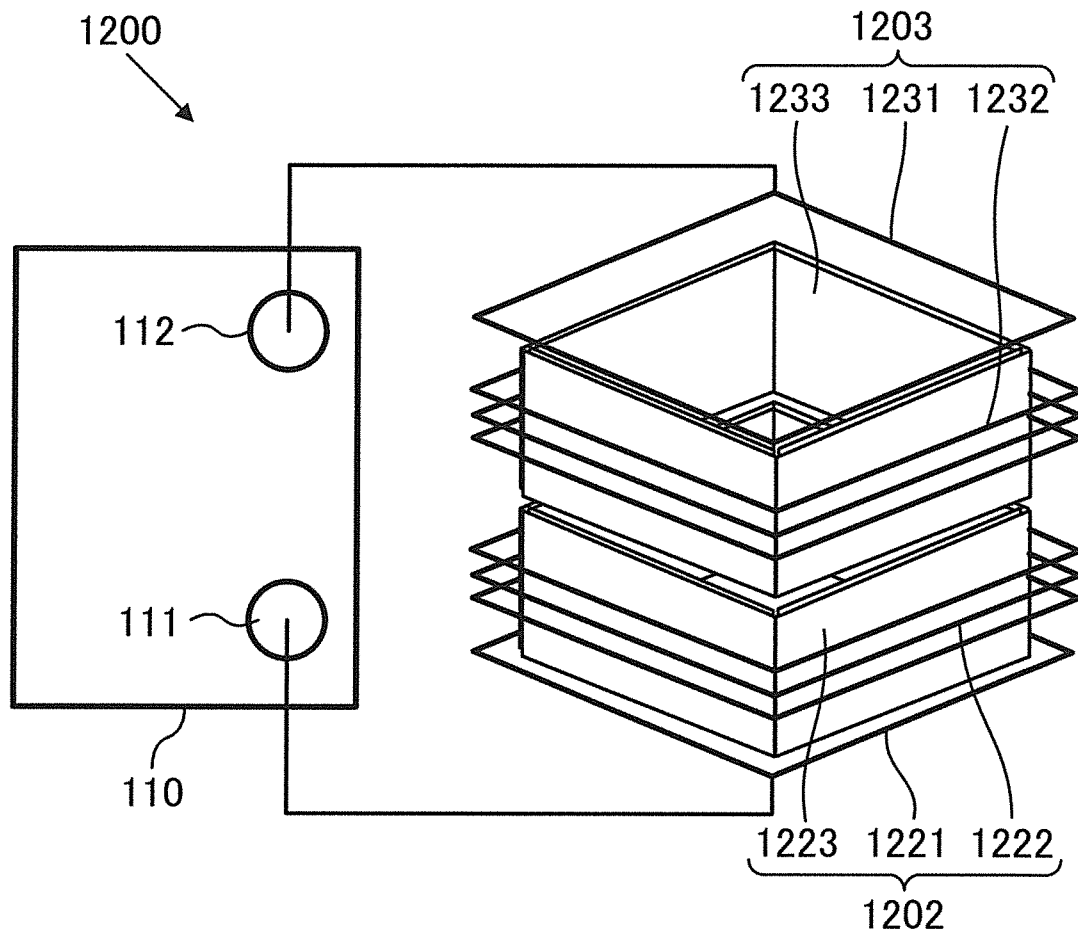
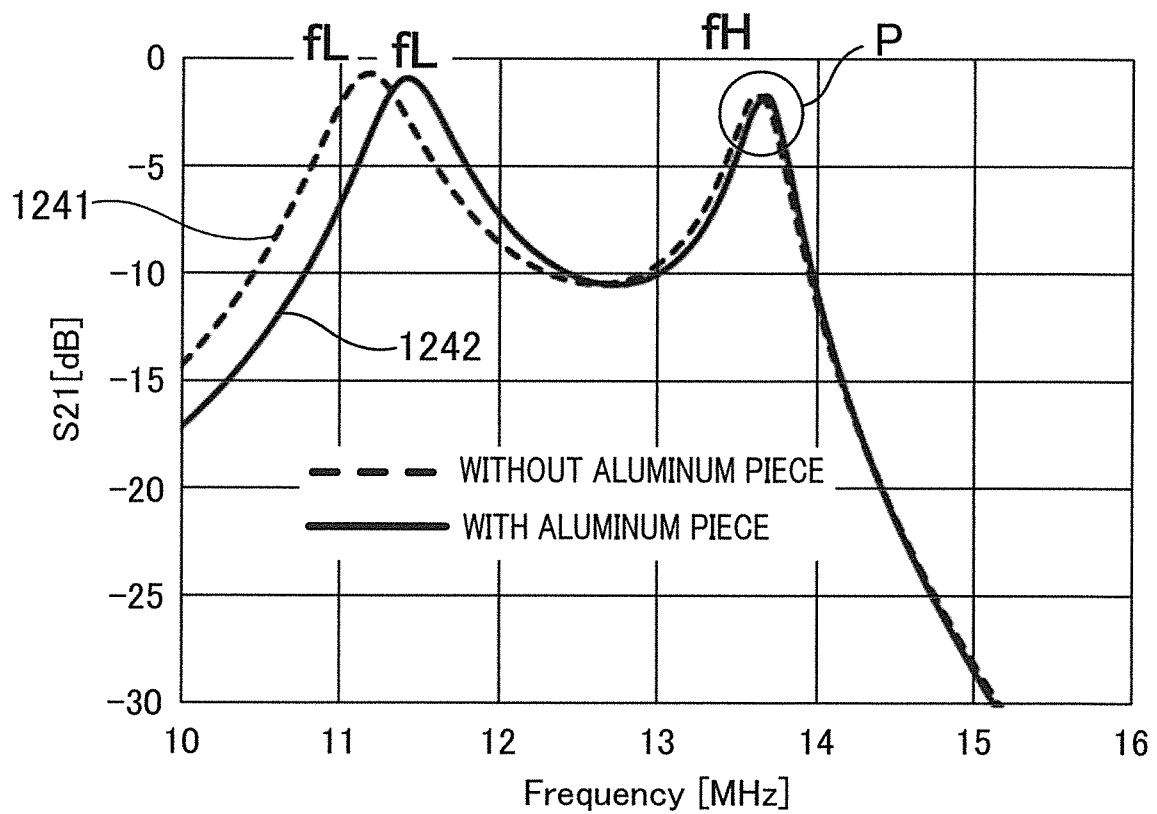


FIG.22



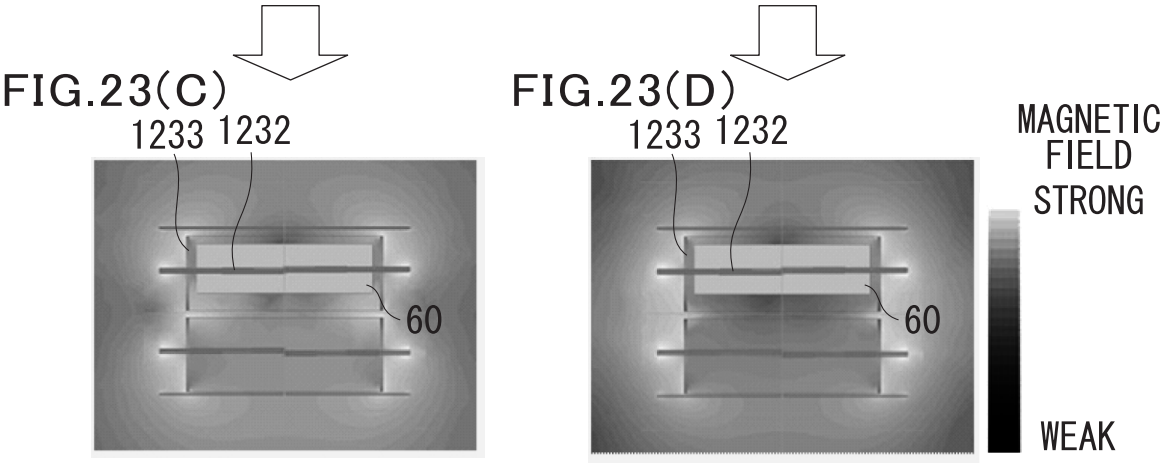
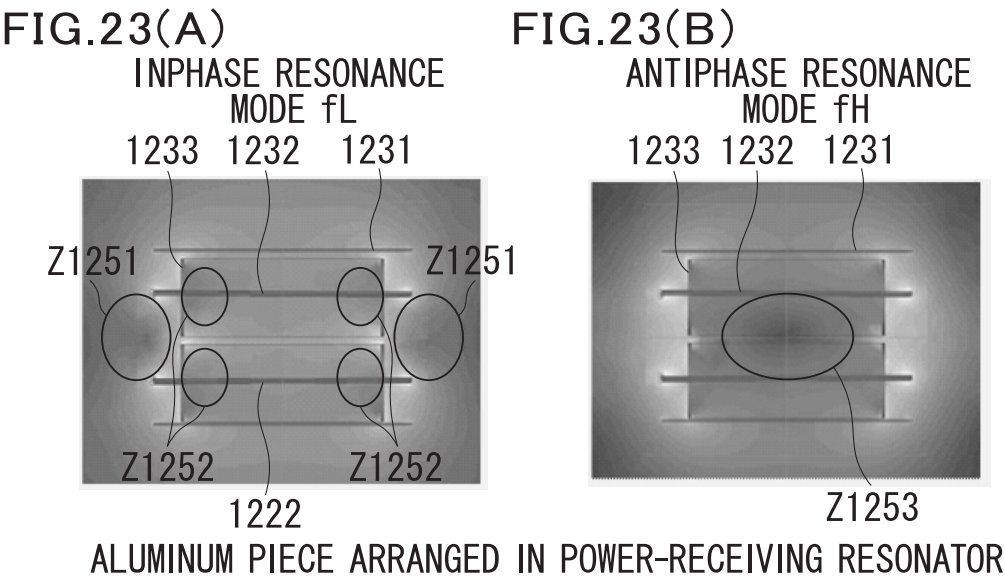


FIG.24

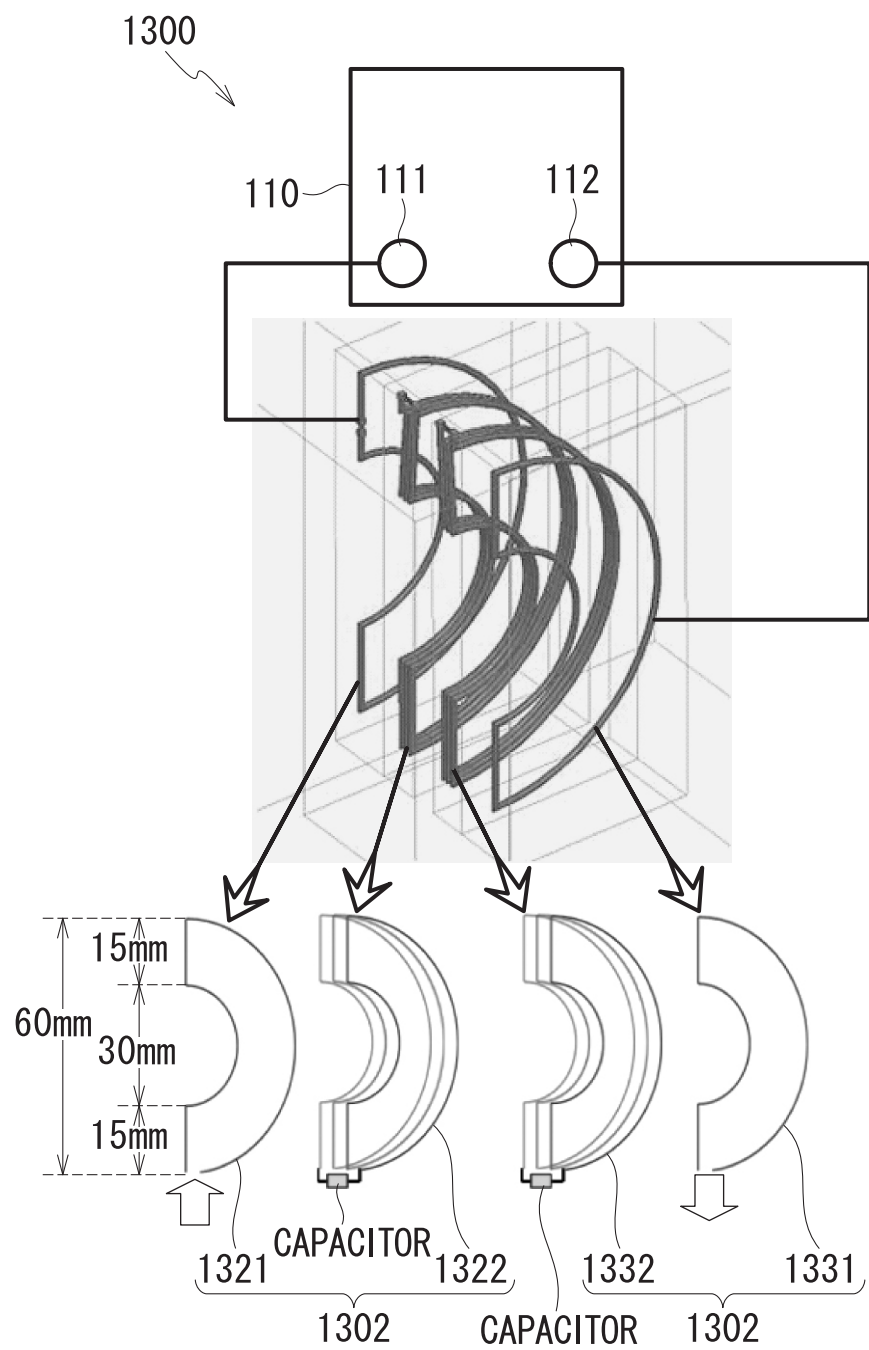


FIG.25

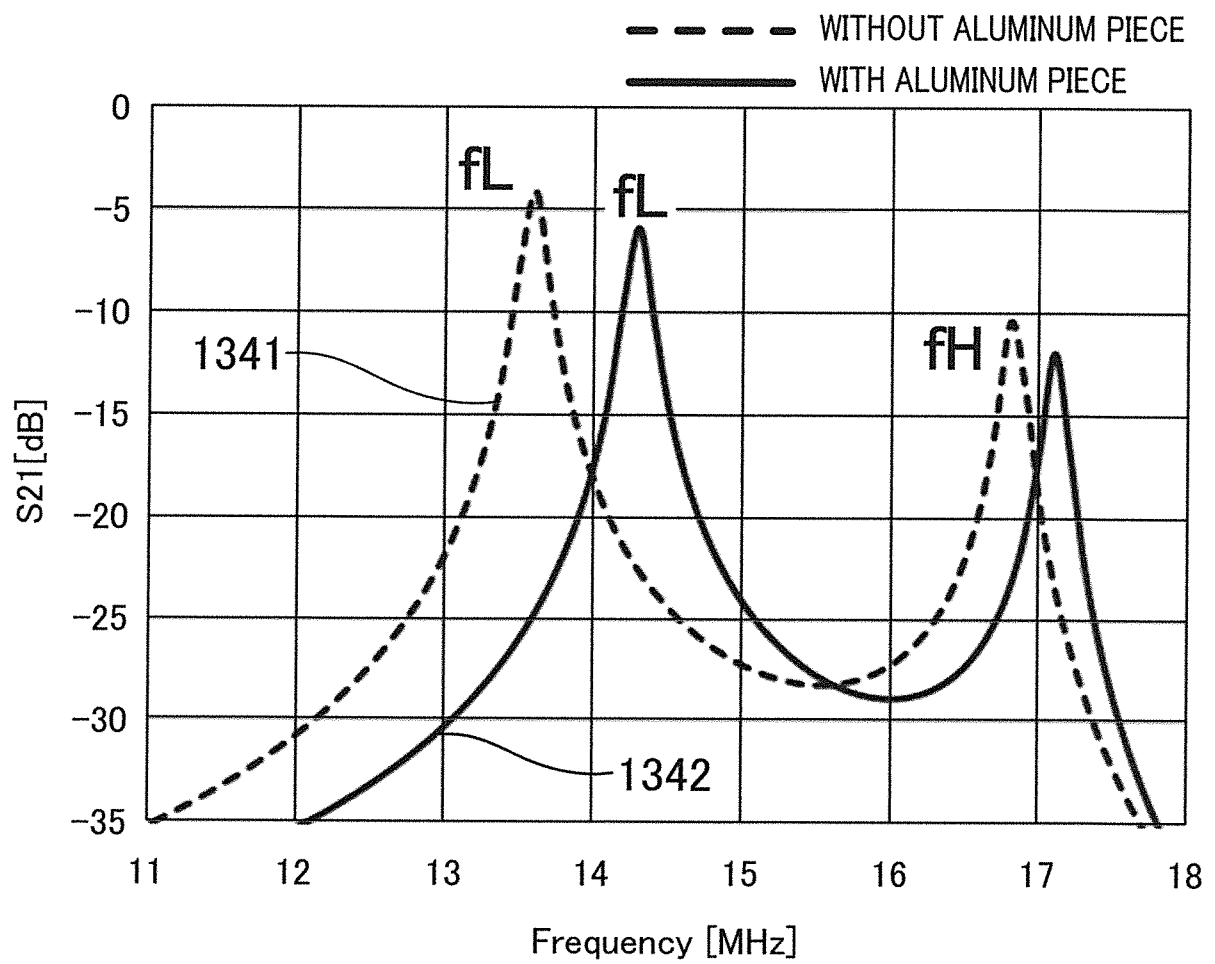


FIG.26(A)
INPHASE RESONANCE
MODE f_L

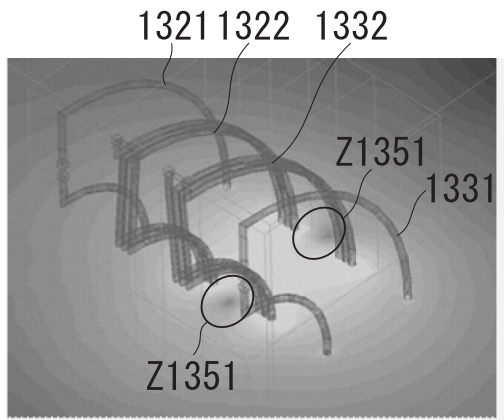
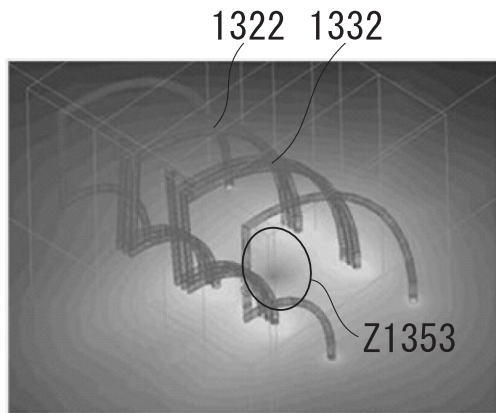


FIG.26(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

FIG.26(C)

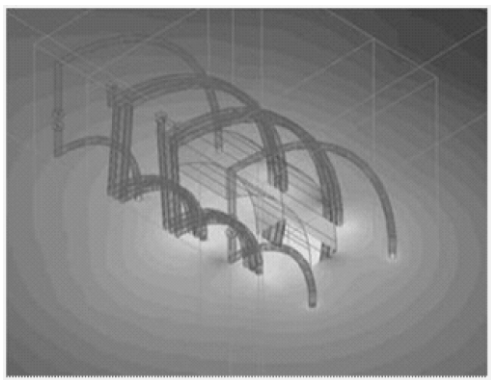


FIG.26(D)

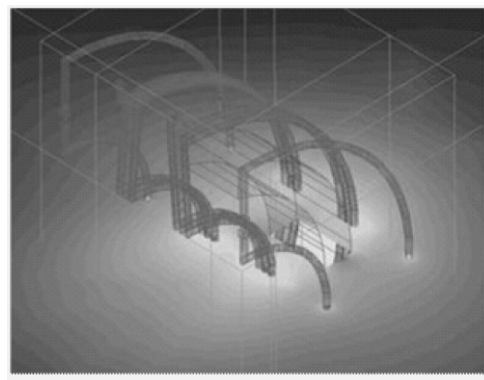


FIG.27

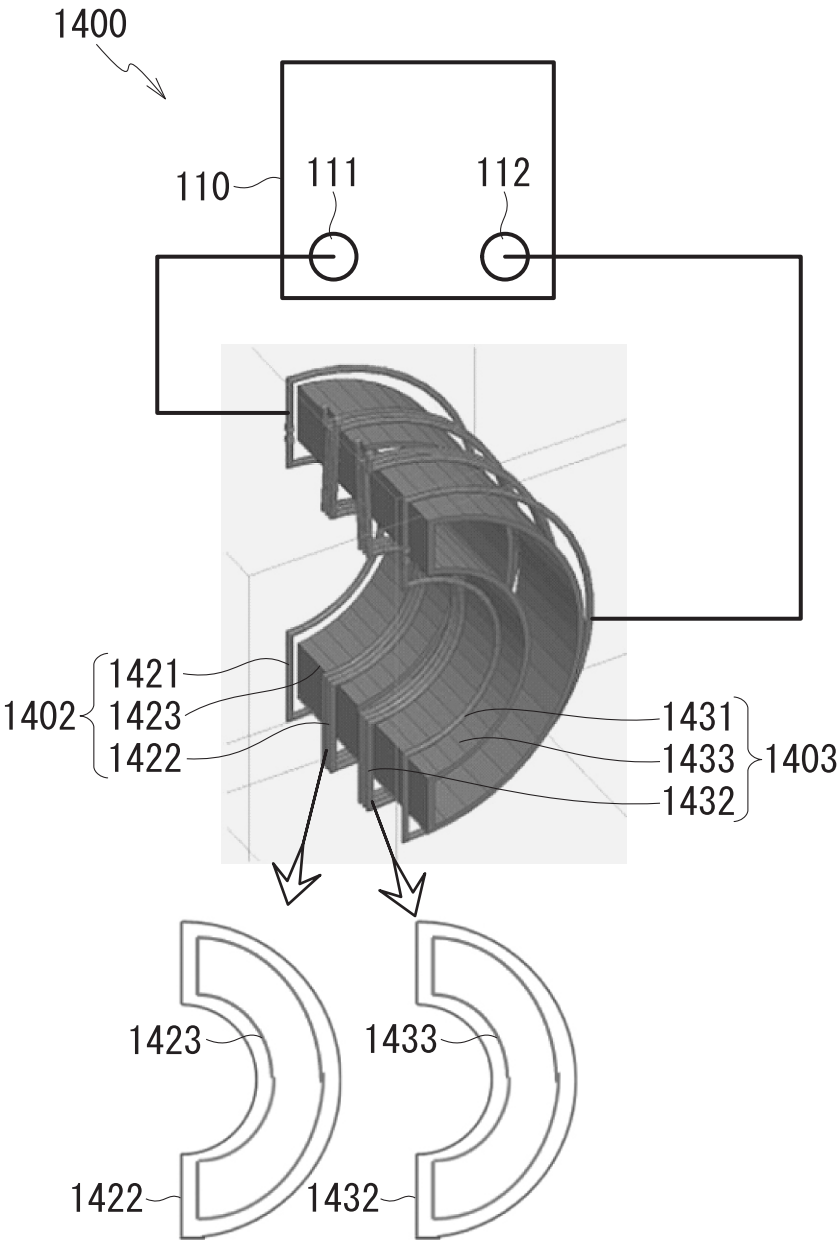


FIG.28

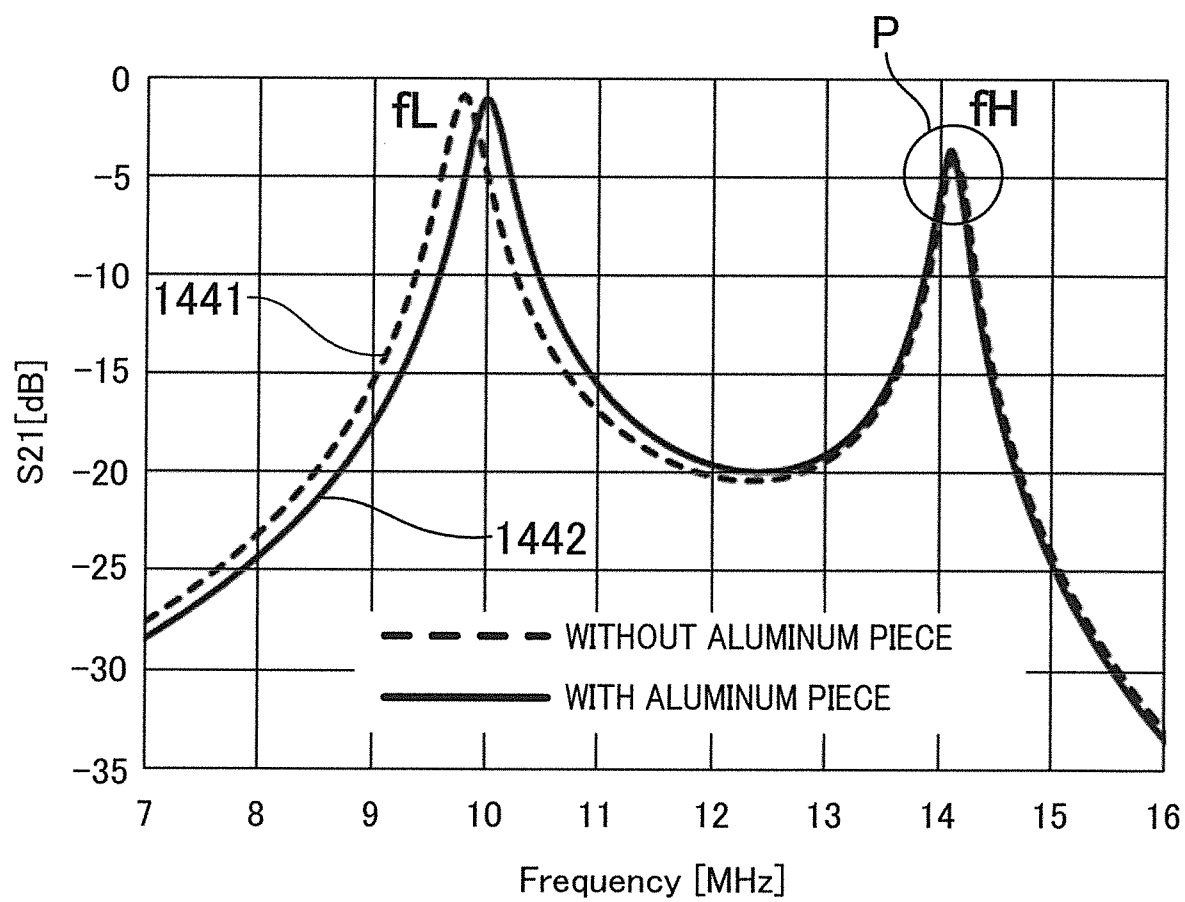


FIG.29(A)
INPHASE RESONANCE
MODE f_L

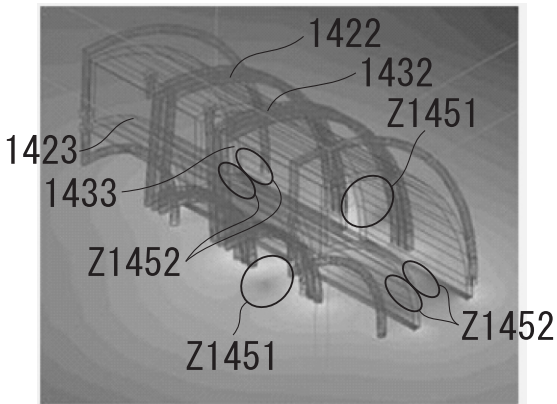
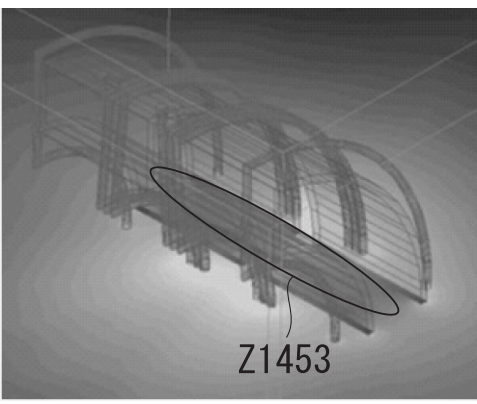


FIG.29(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

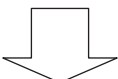


FIG.29(C)

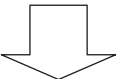
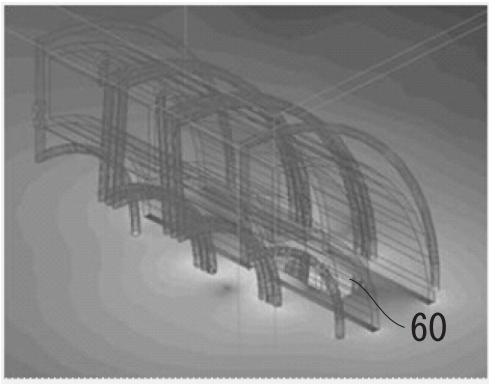


FIG.29(D)

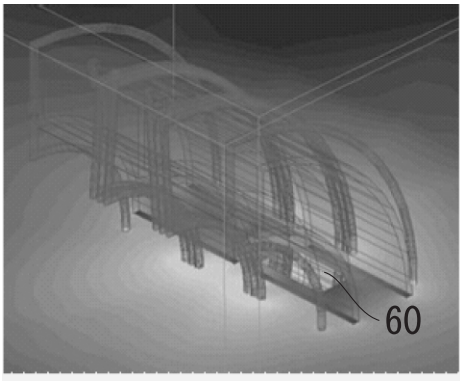


FIG.30

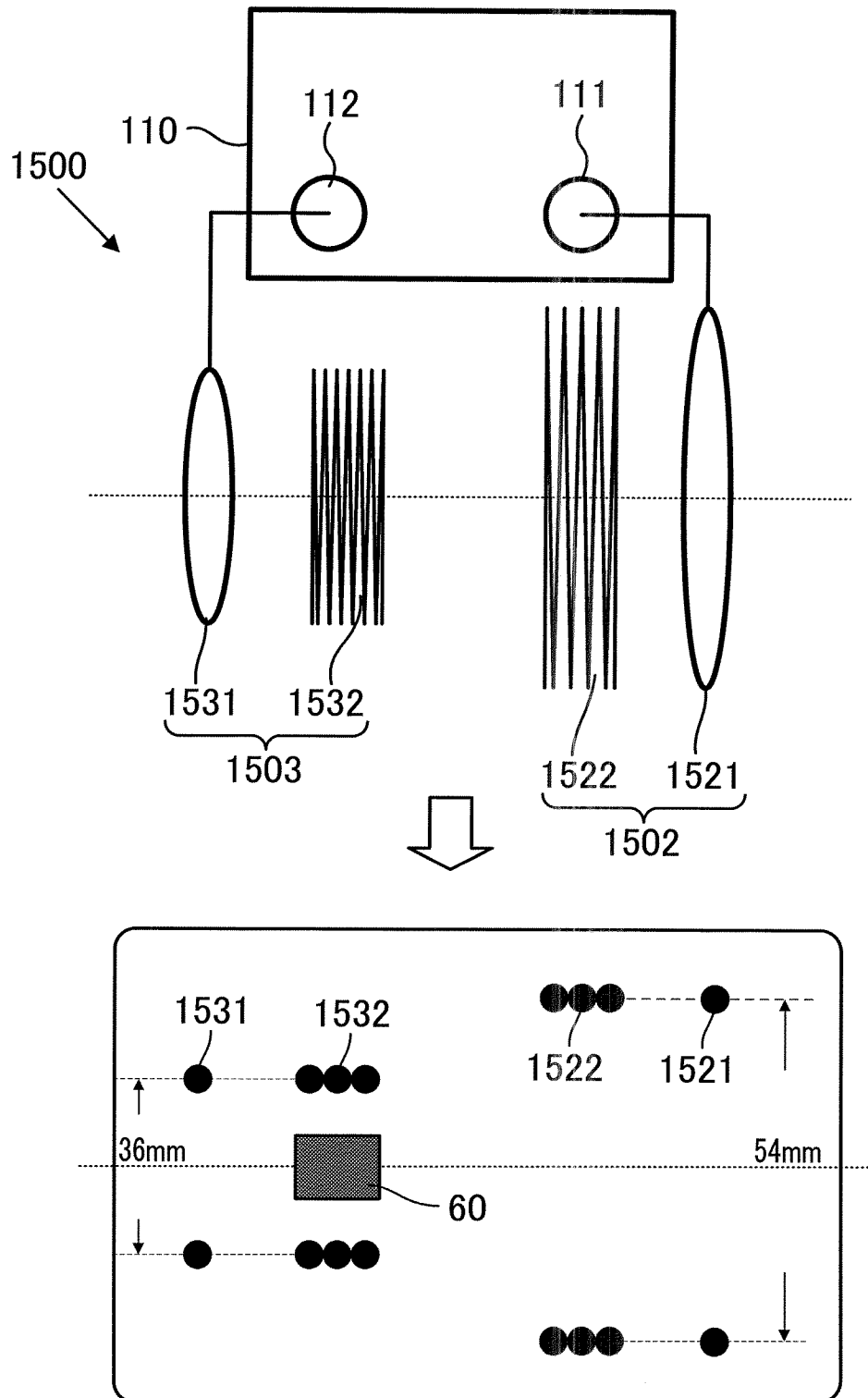


FIG.31

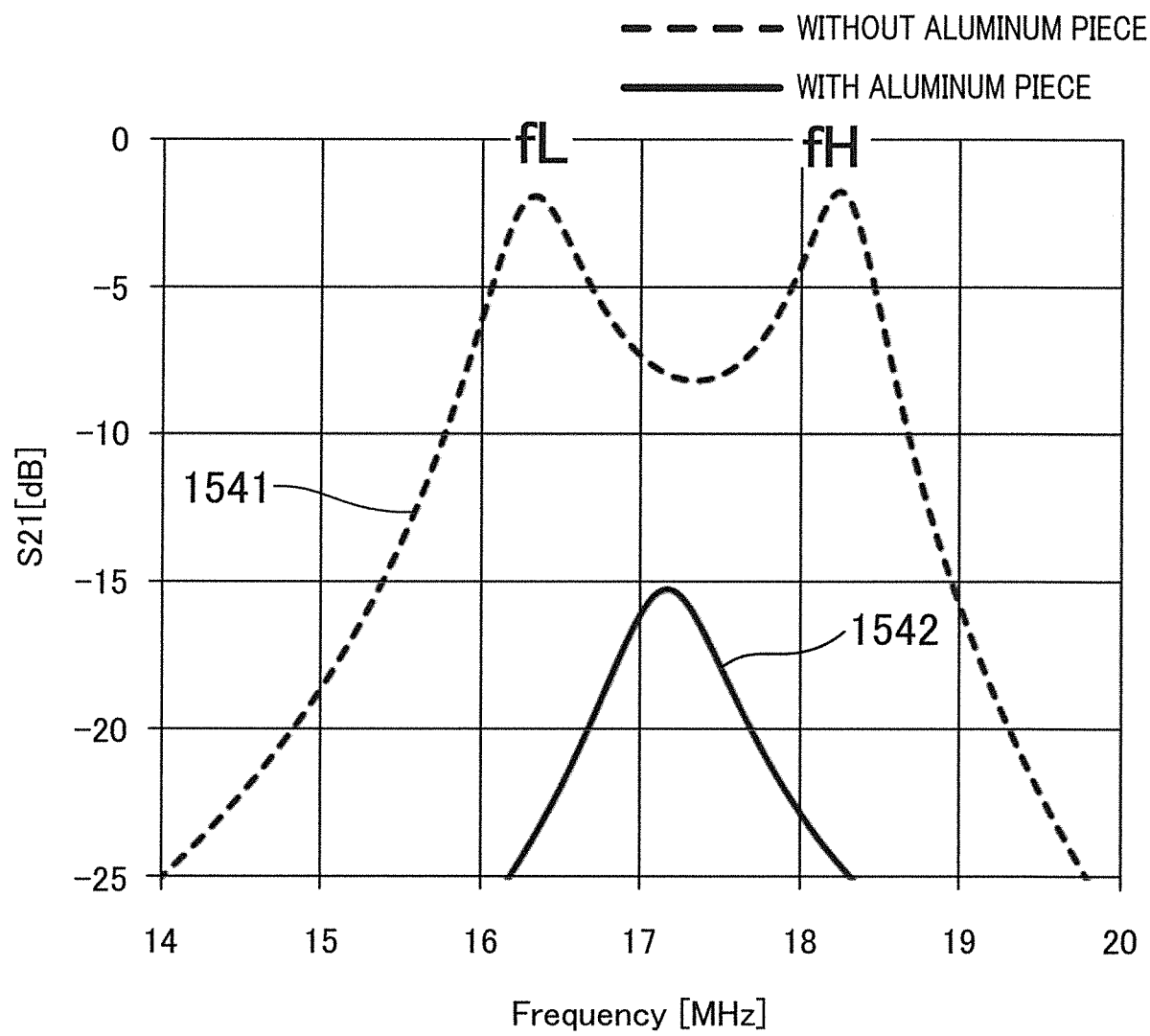


FIG.32

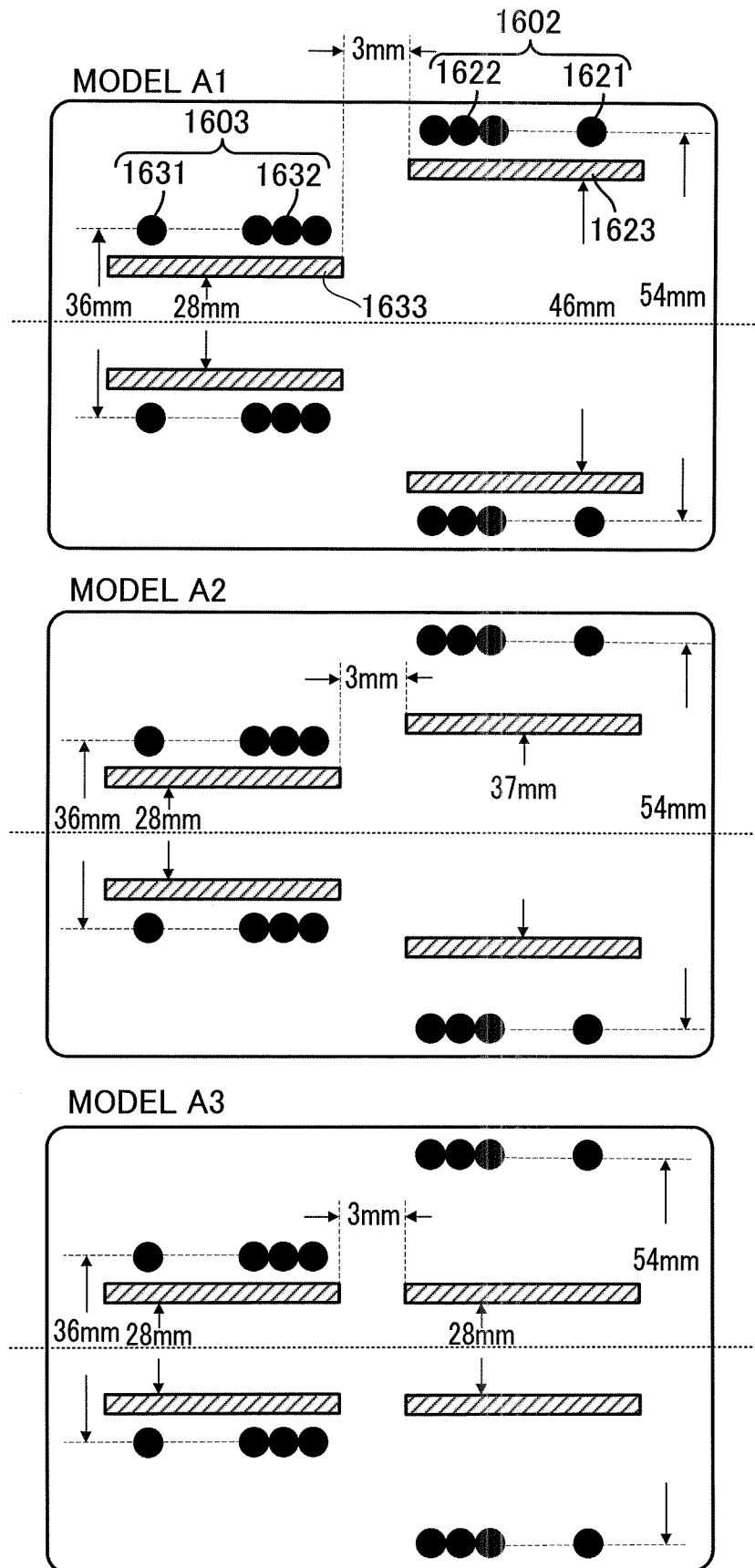


FIG.34

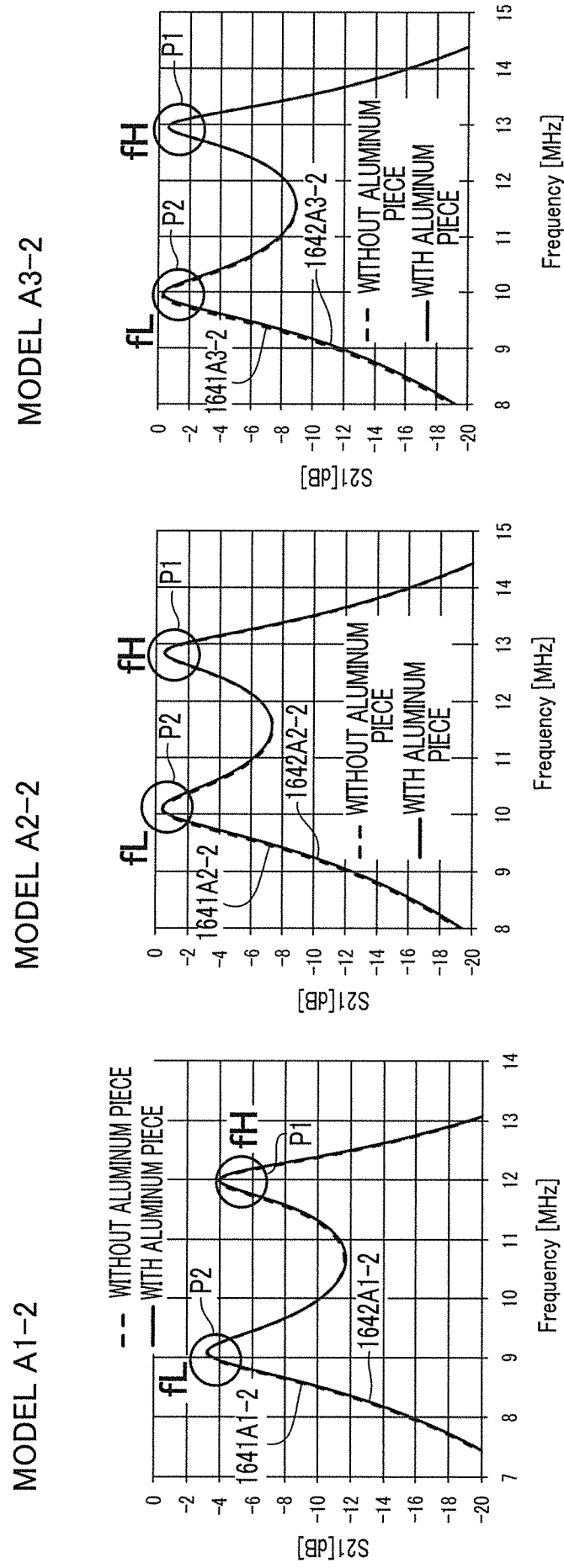


FIG.35

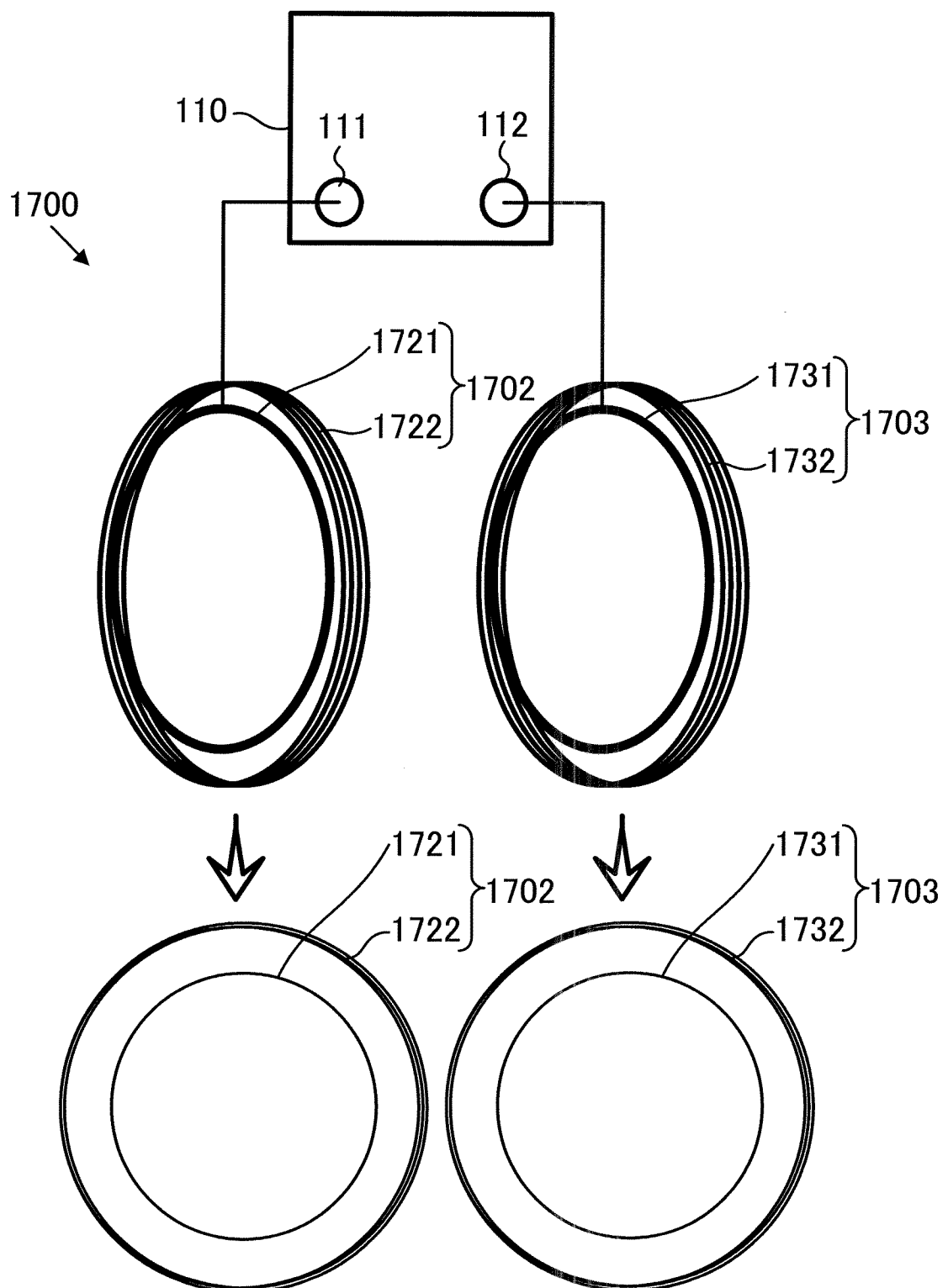


FIG.36

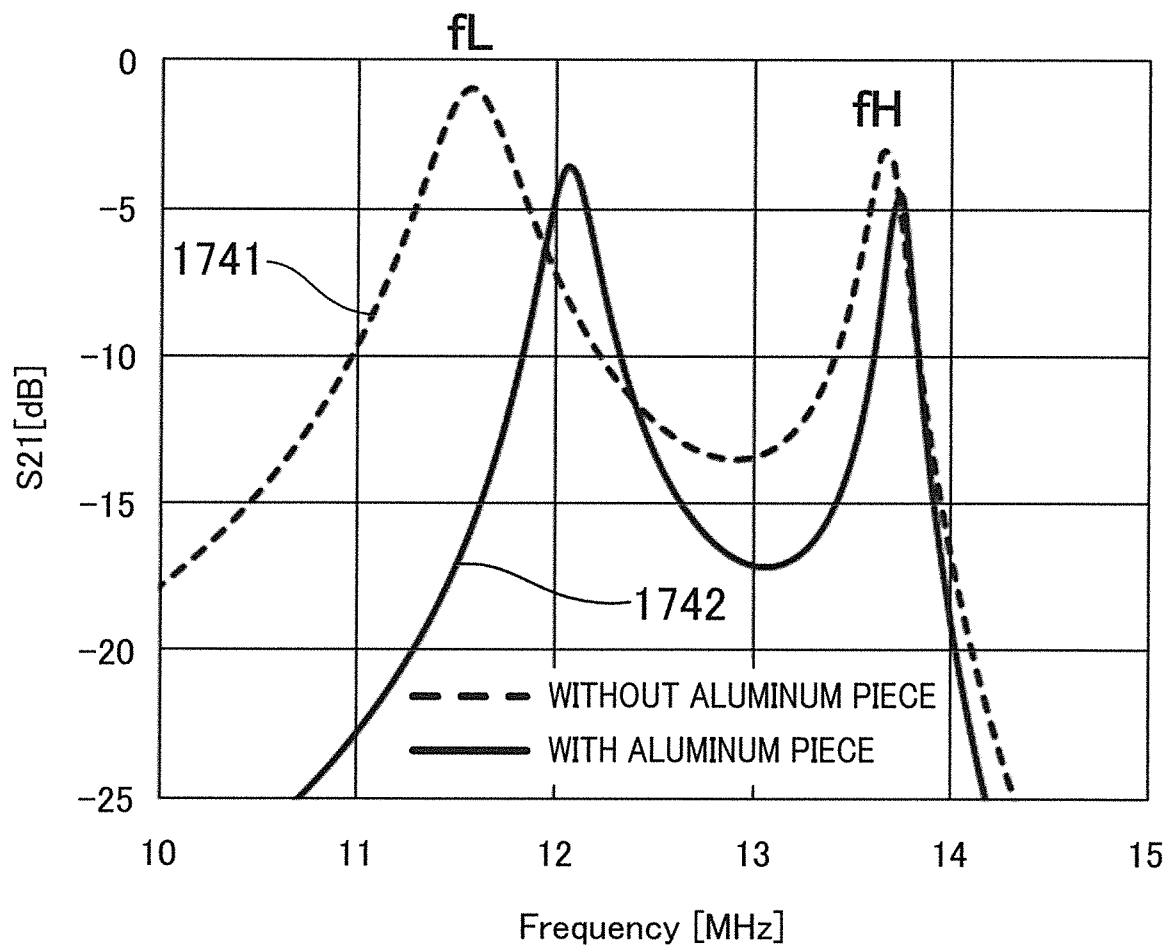


FIG.37(A)
INPHASE RESONANCE
MODE f_L

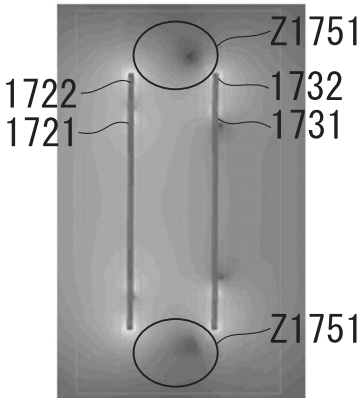
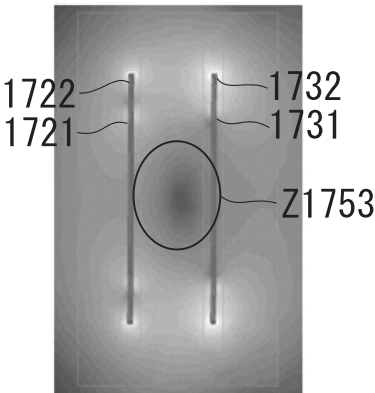


FIG.37(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

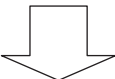


FIG.37(C)

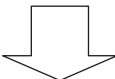
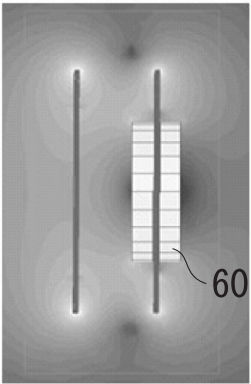


FIG.37(D)

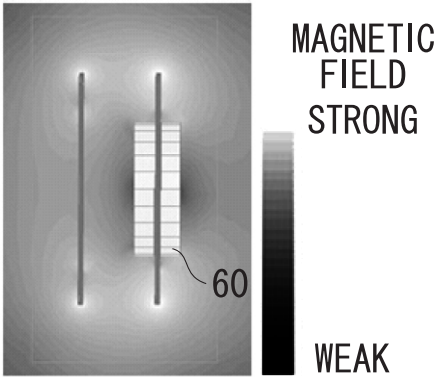


FIG.38

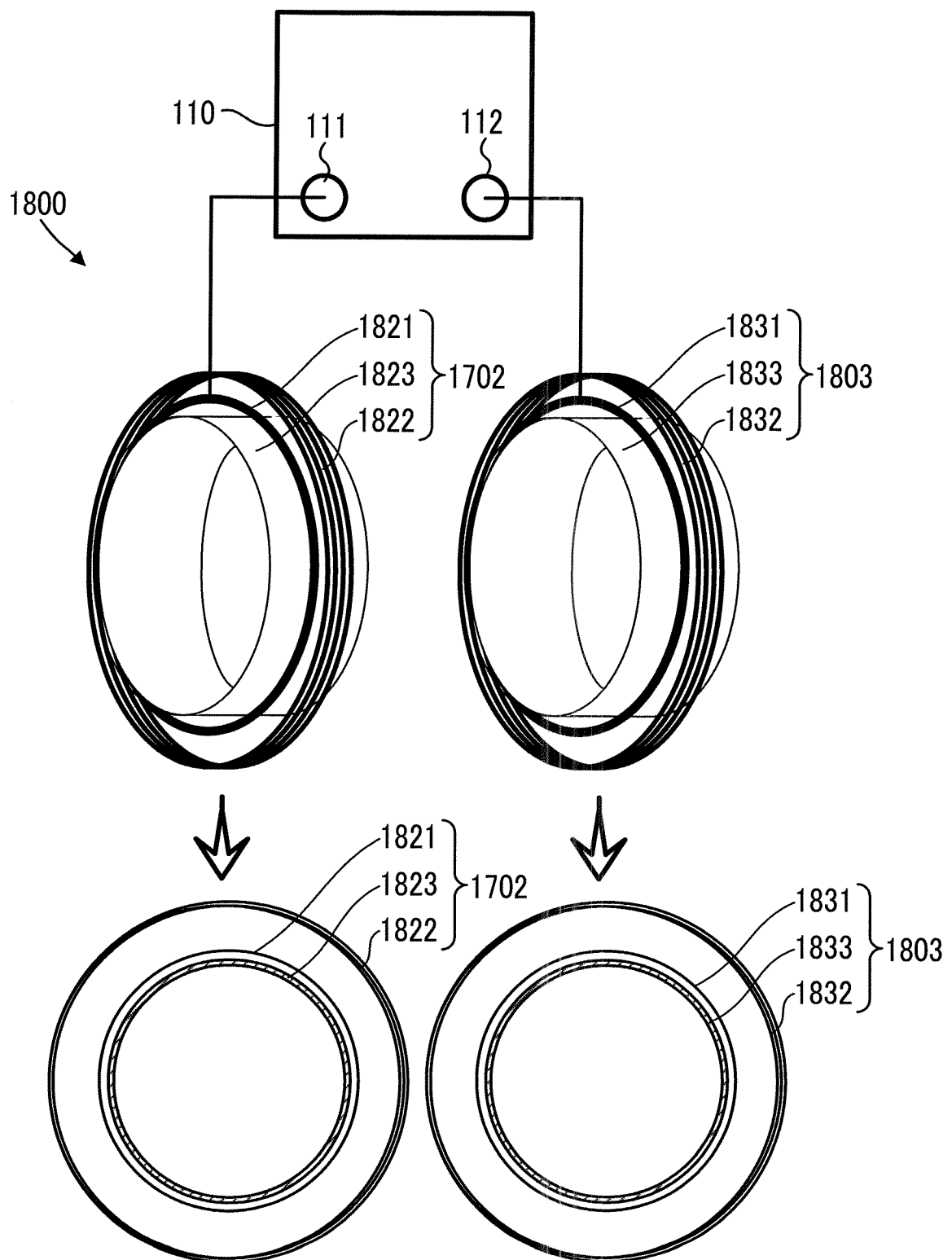


FIG.39

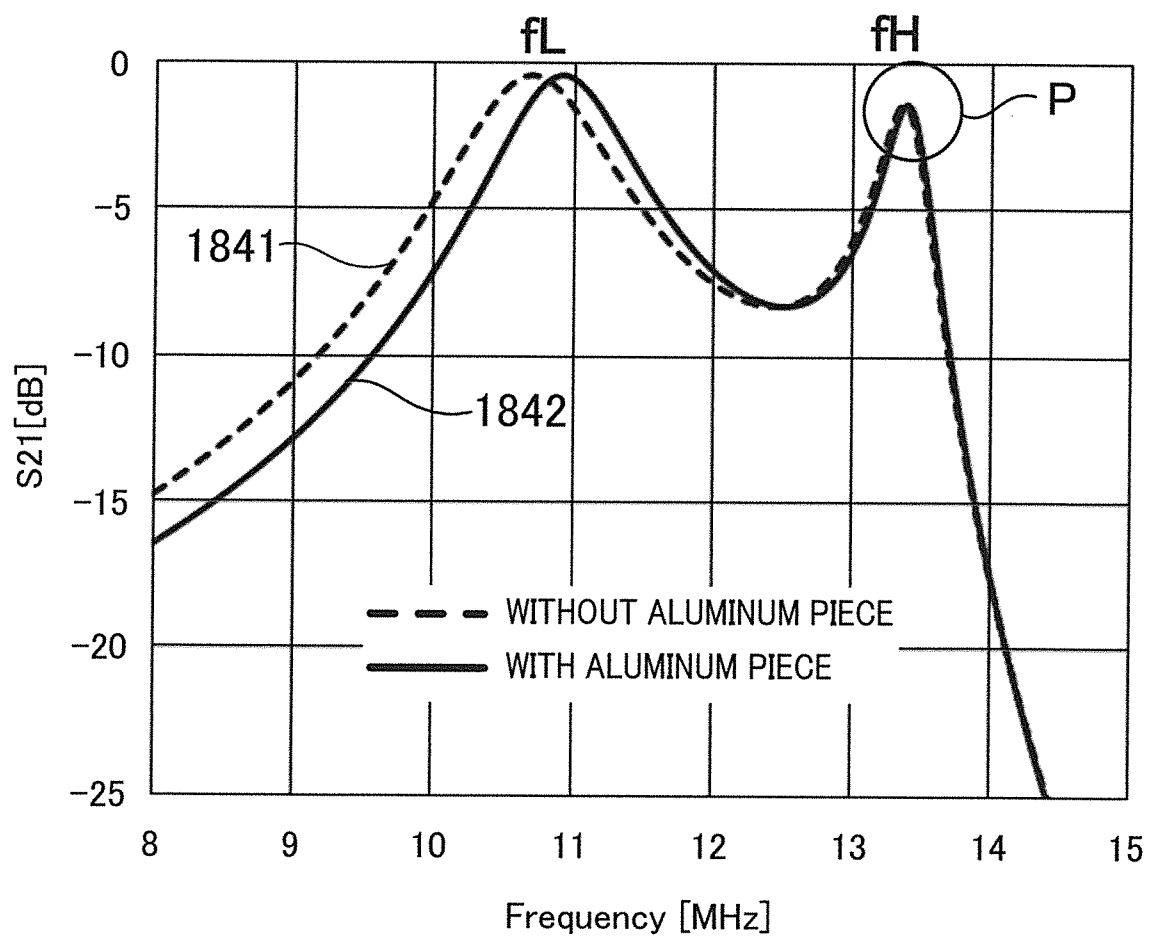


FIG.40(A)
INPHASE RESONANCE
MODE f_L

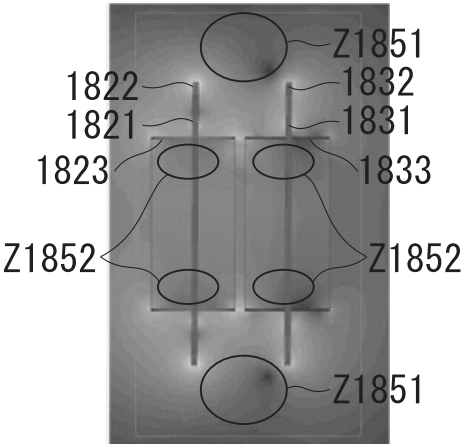
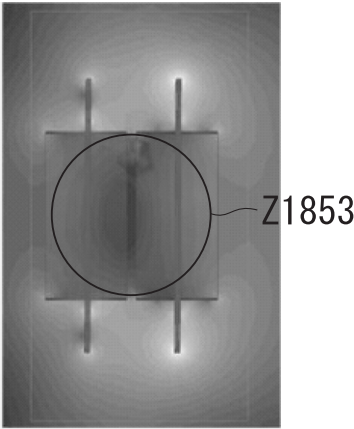


FIG.40(B)
ANTIPHASE RESONANCE
MODE f_H



ALUMINUM PIECE ARRANGED IN POWER-RECEIVING RESONATOR

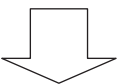


FIG.40(C)

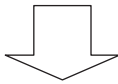
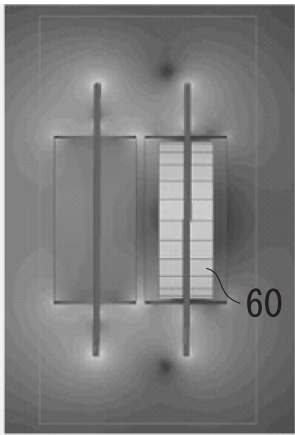
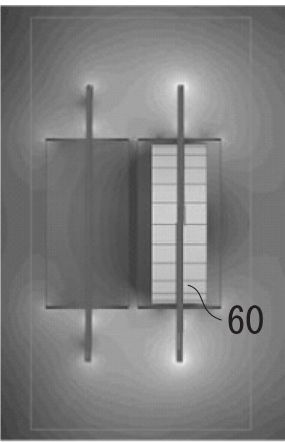


FIG.40(D)



MAGNETIC
FIELD
STRONG
WEAK

FIG. 41

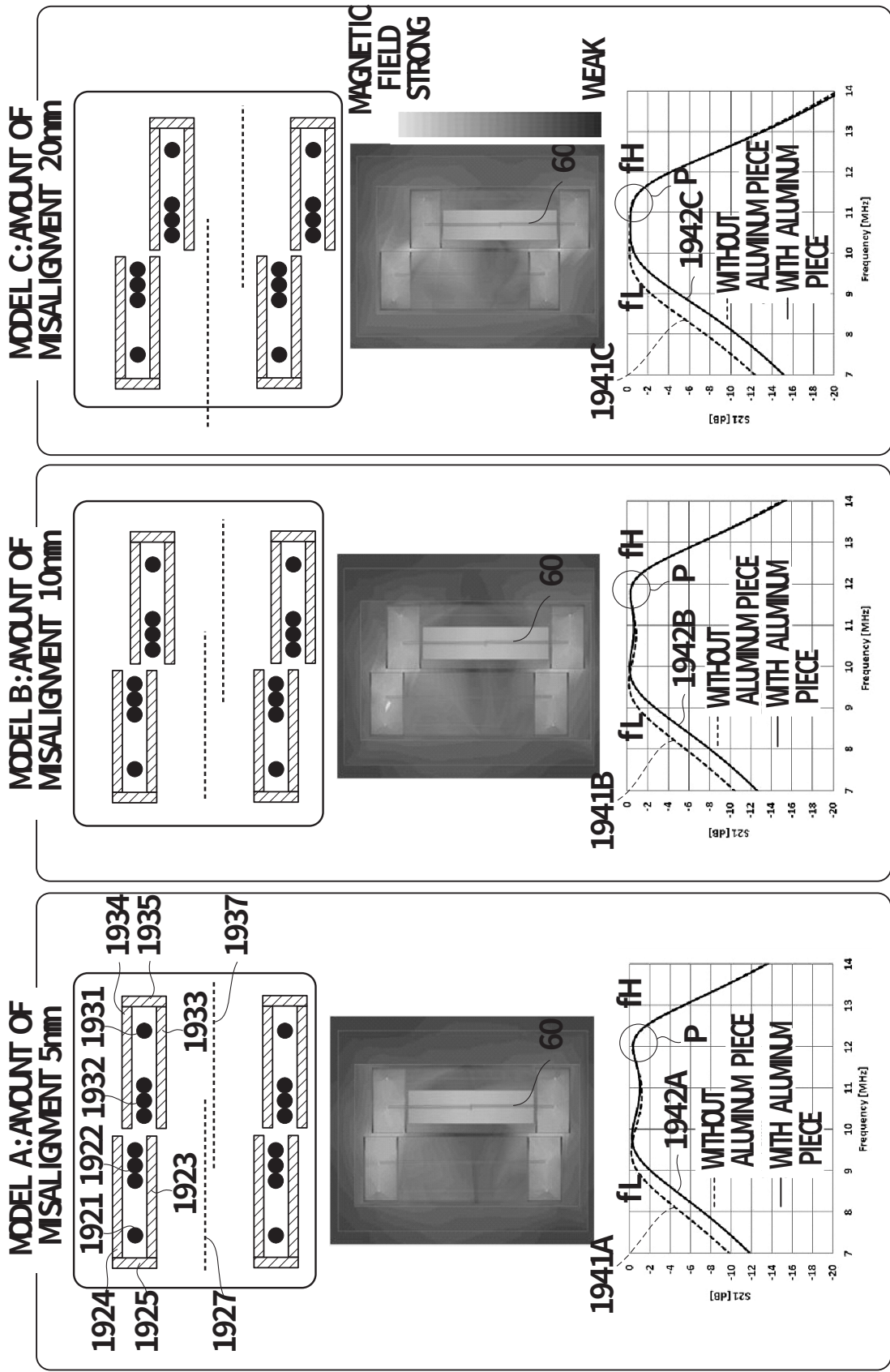


FIG.42

