

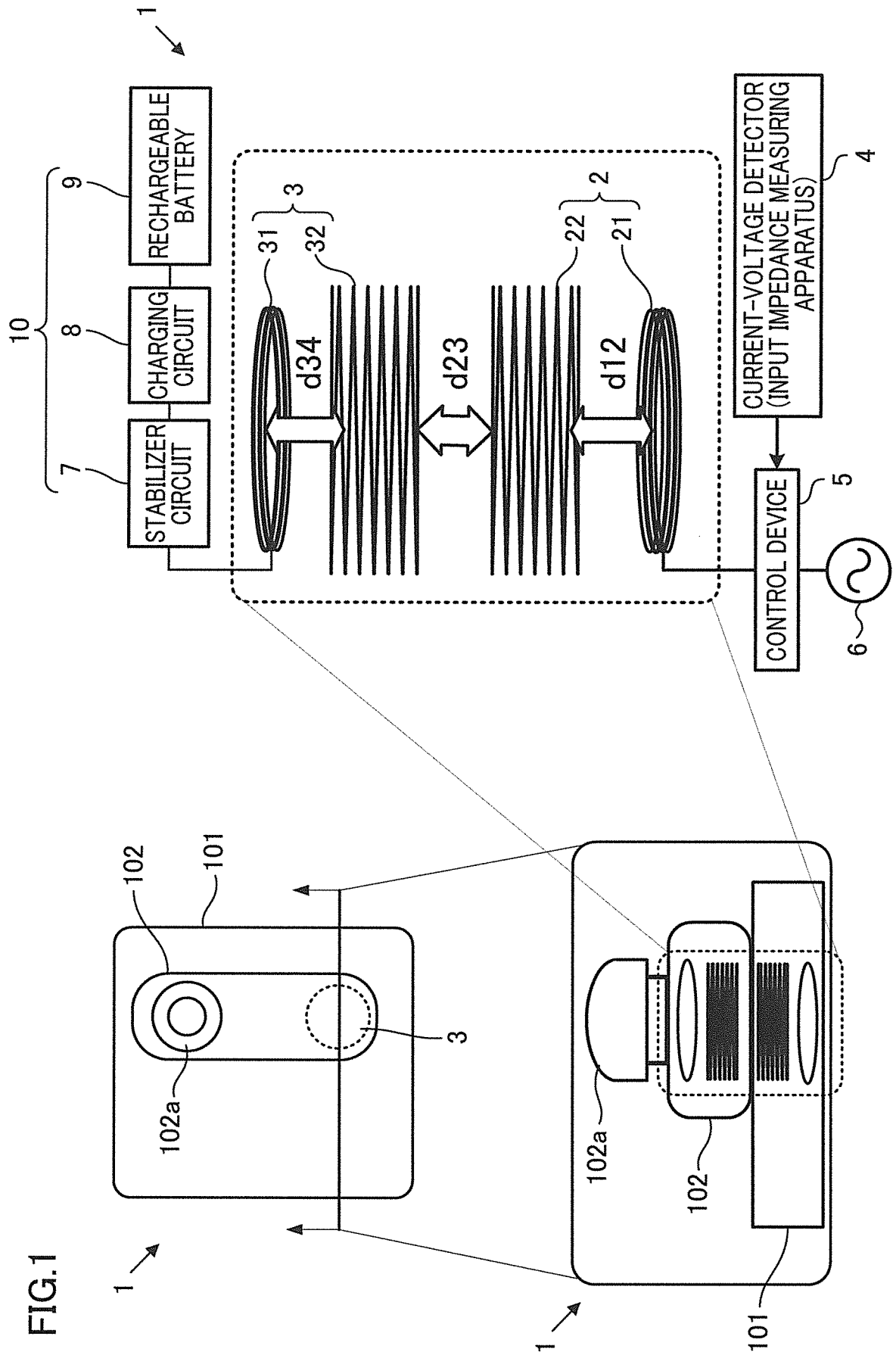
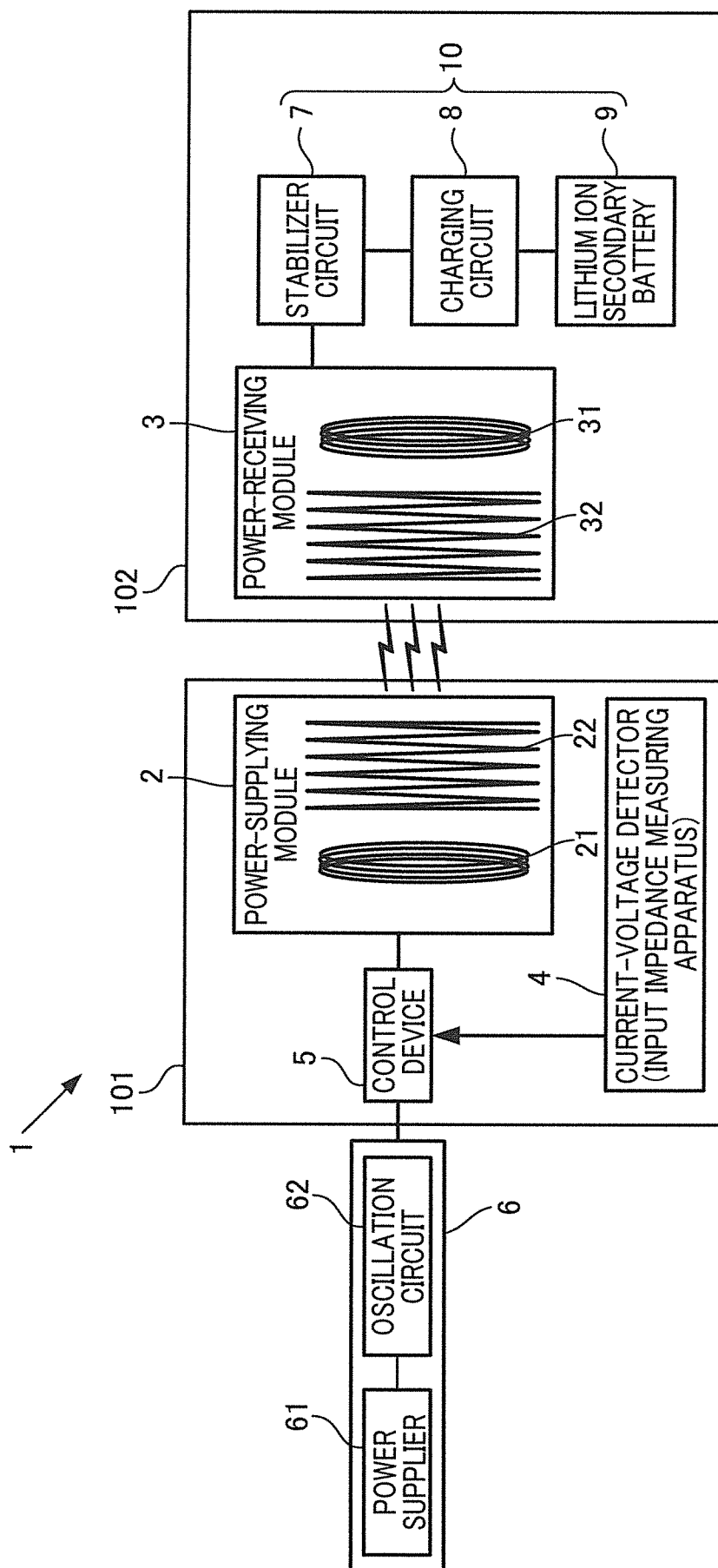


FIG.2



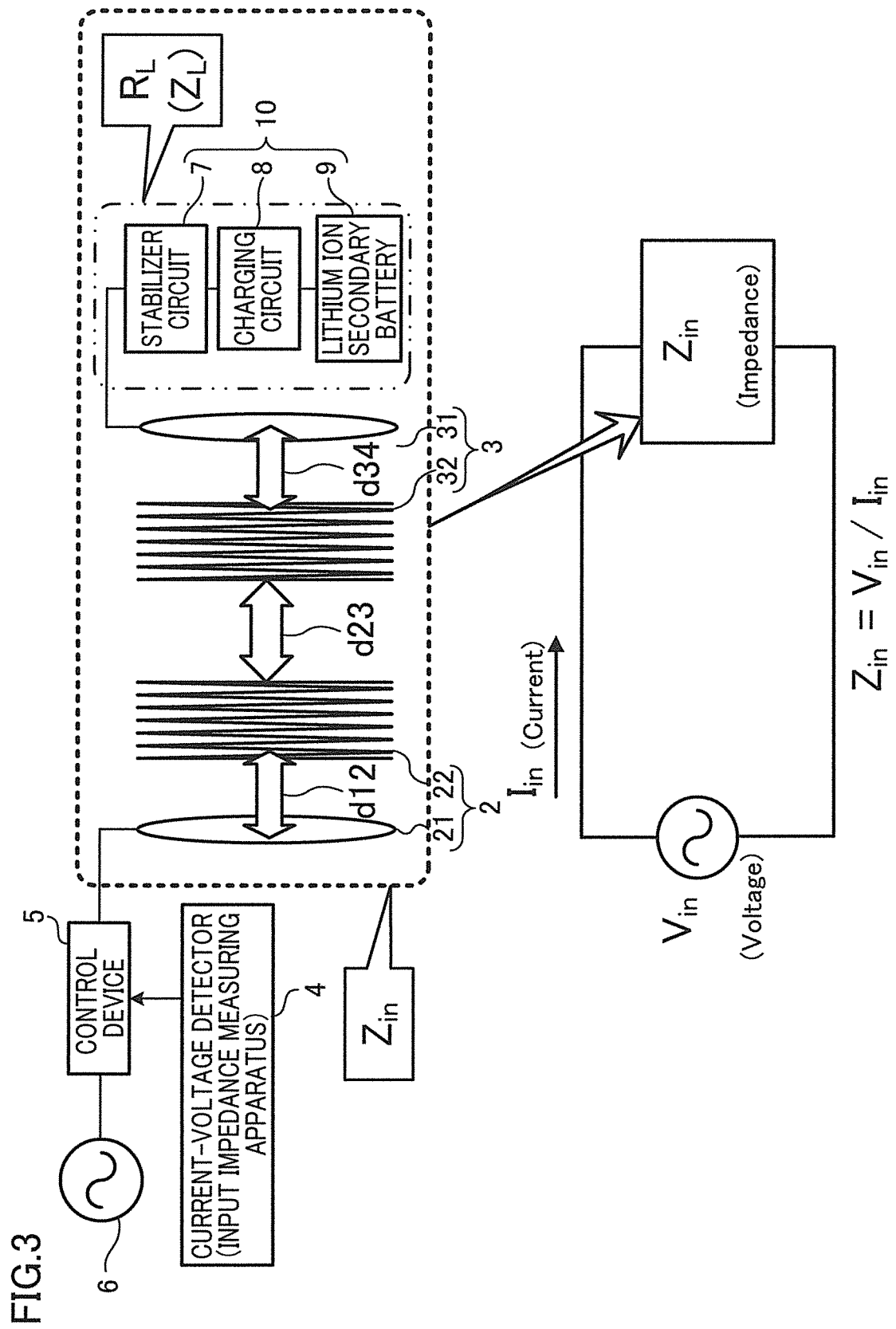


FIG.5

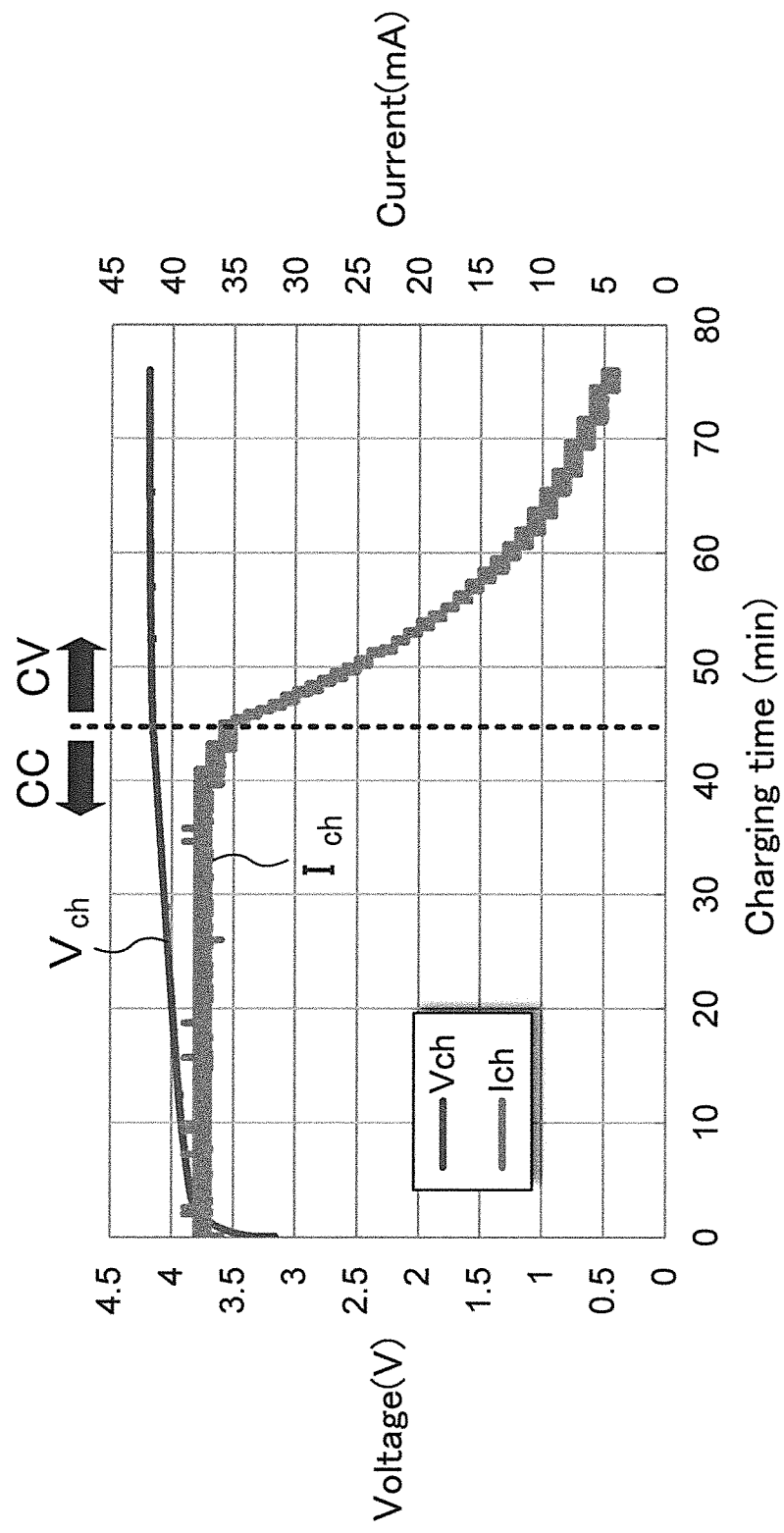


FIG.6

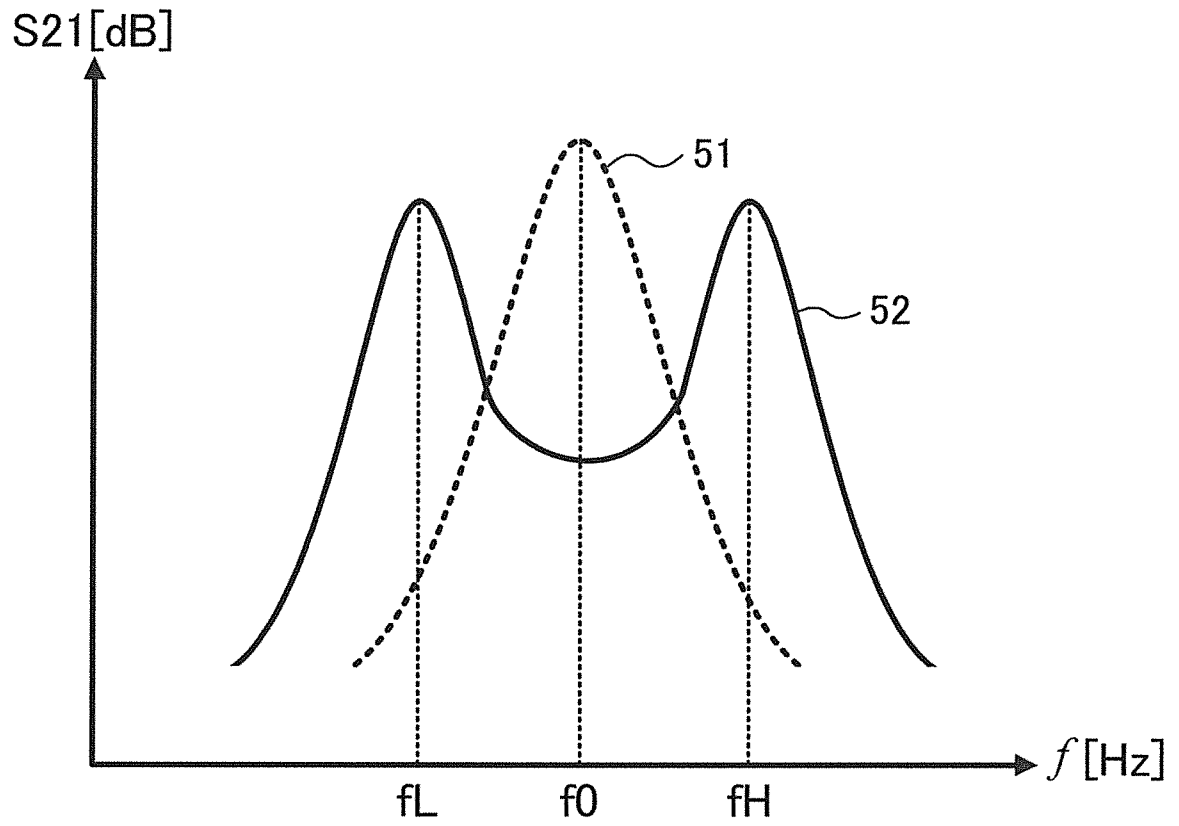


FIG.7

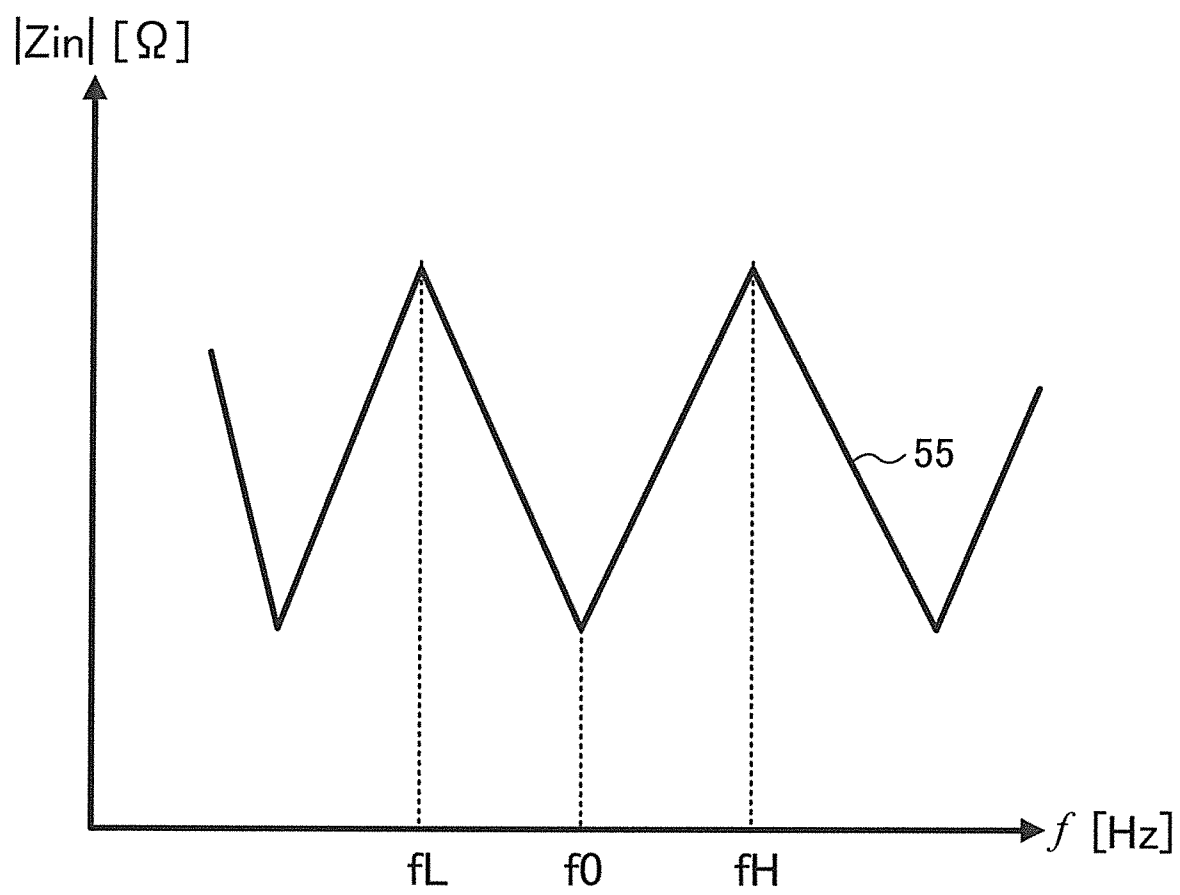


FIG.8

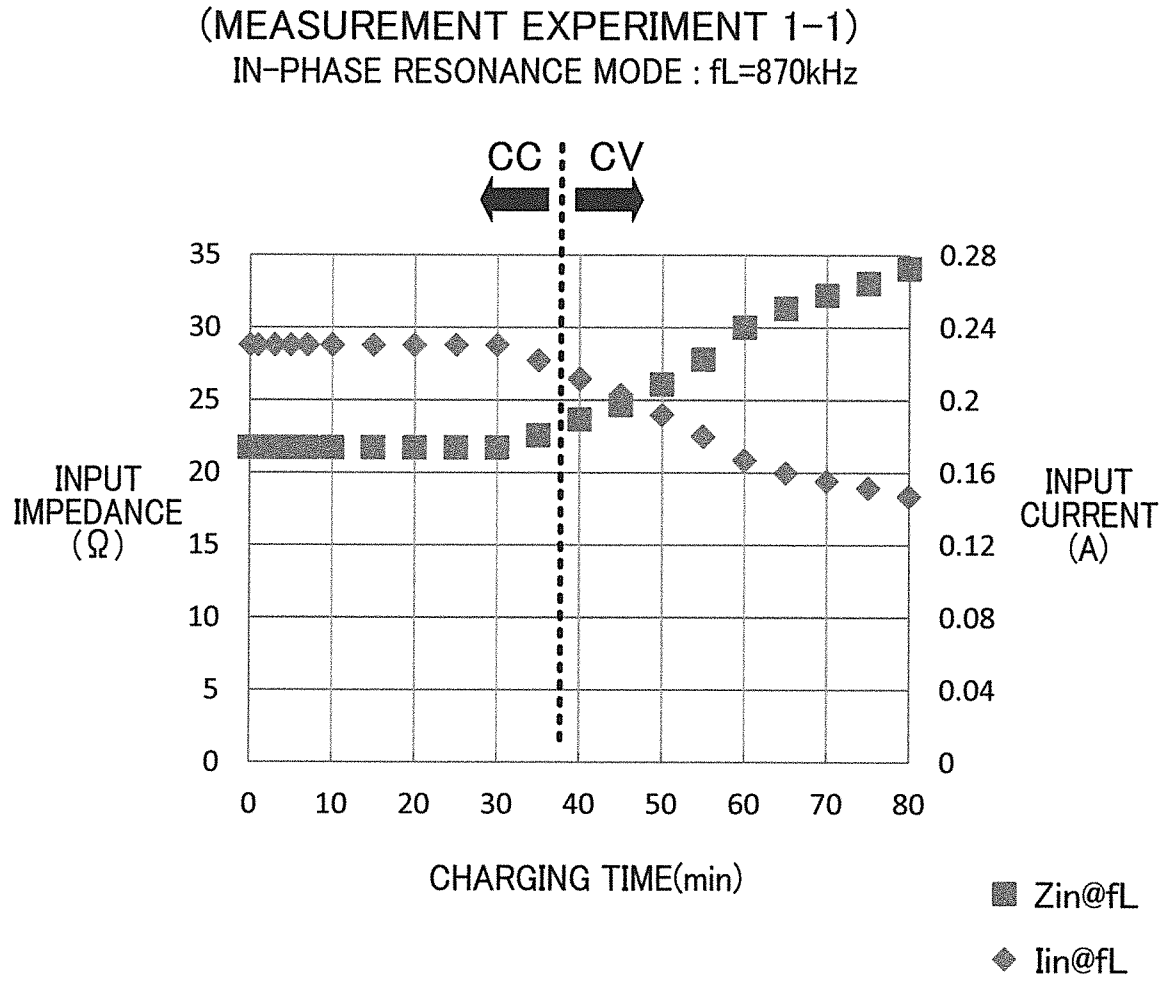


FIG.9

(MEASUREMENT EXPERIMENT 1-2)
ANTIPIHASE RESONANCE MODE : $f_H=1070\text{kHz}$

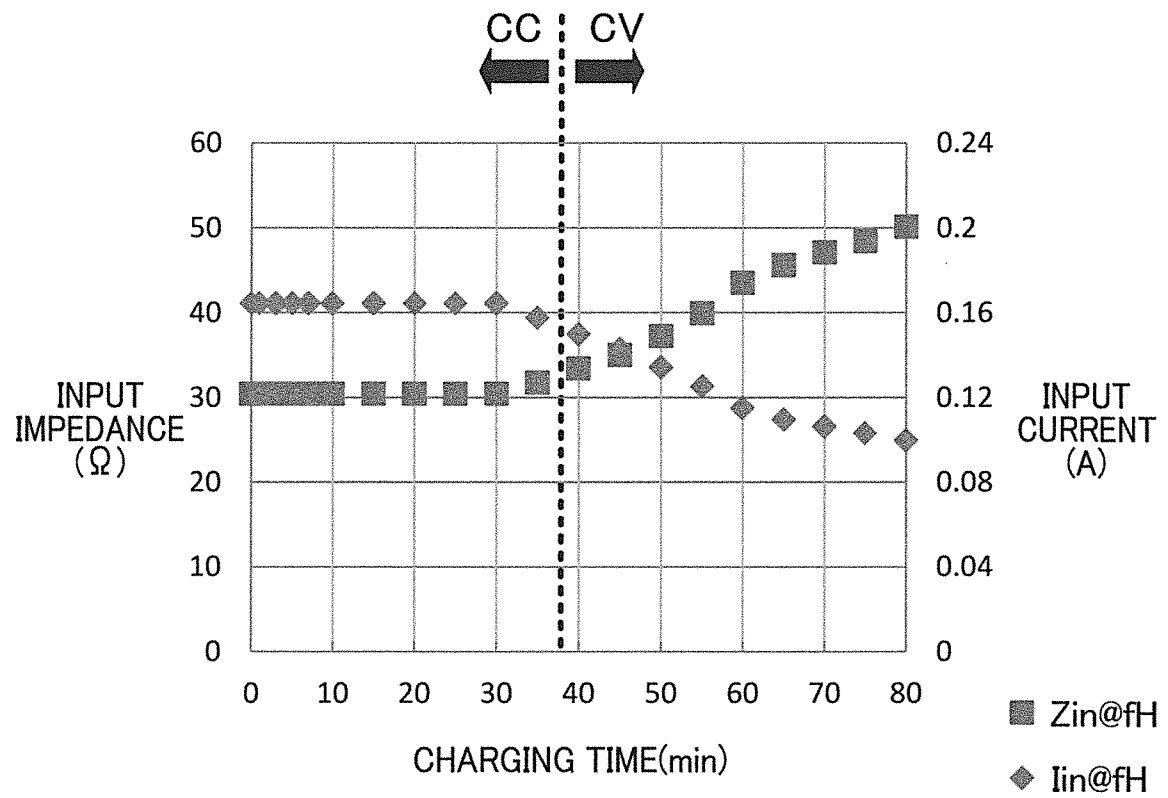


FIG.10

(MEASUREMENT EXPERIMENT 1-3)
RESONANCE FREQUENCY : $f_0=970\text{kHz}$

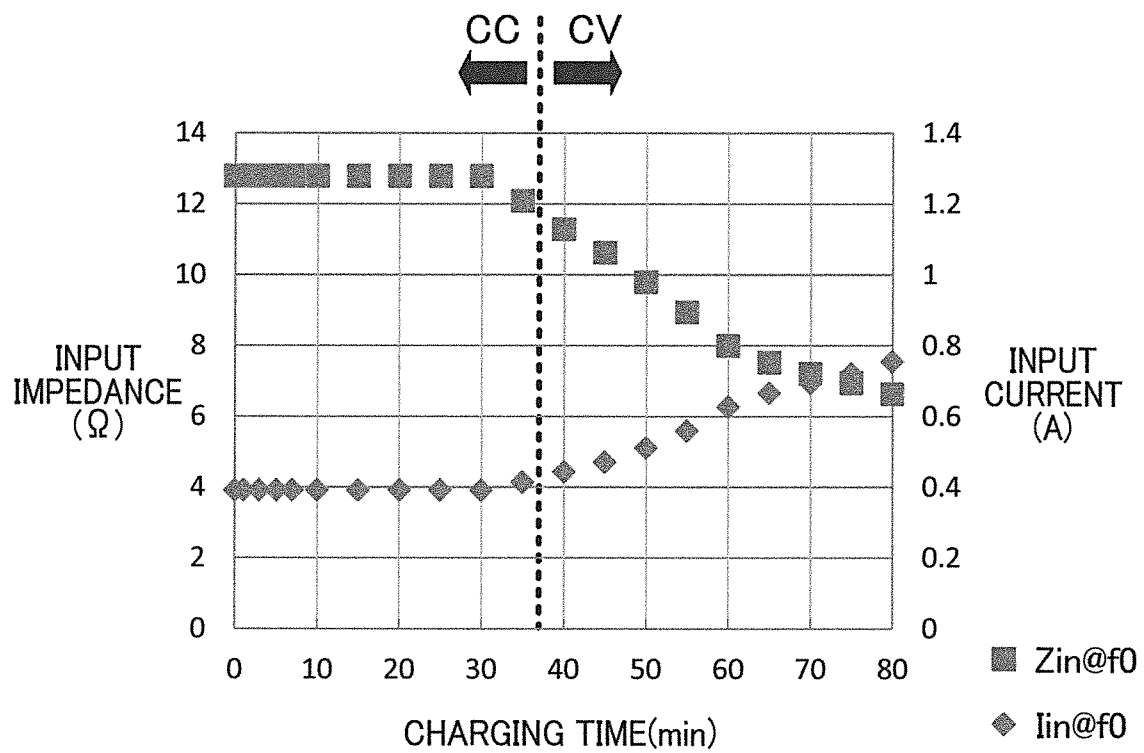
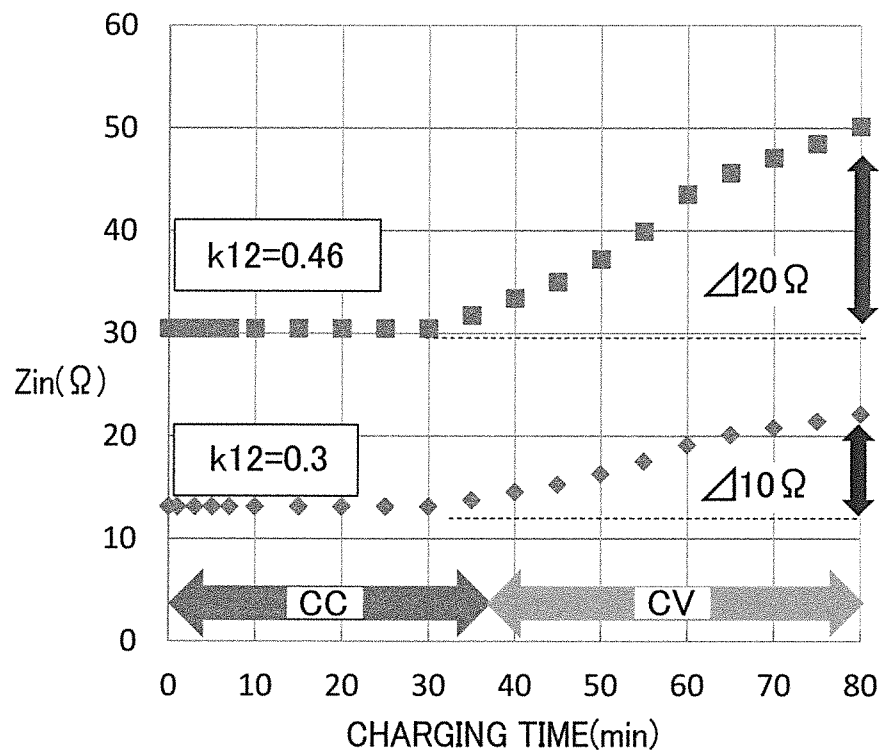


FIG.11

(MEASUREMENT EXPERIMENT 2-1)



(MEASUREMENT EXPERIMENT 2-2)

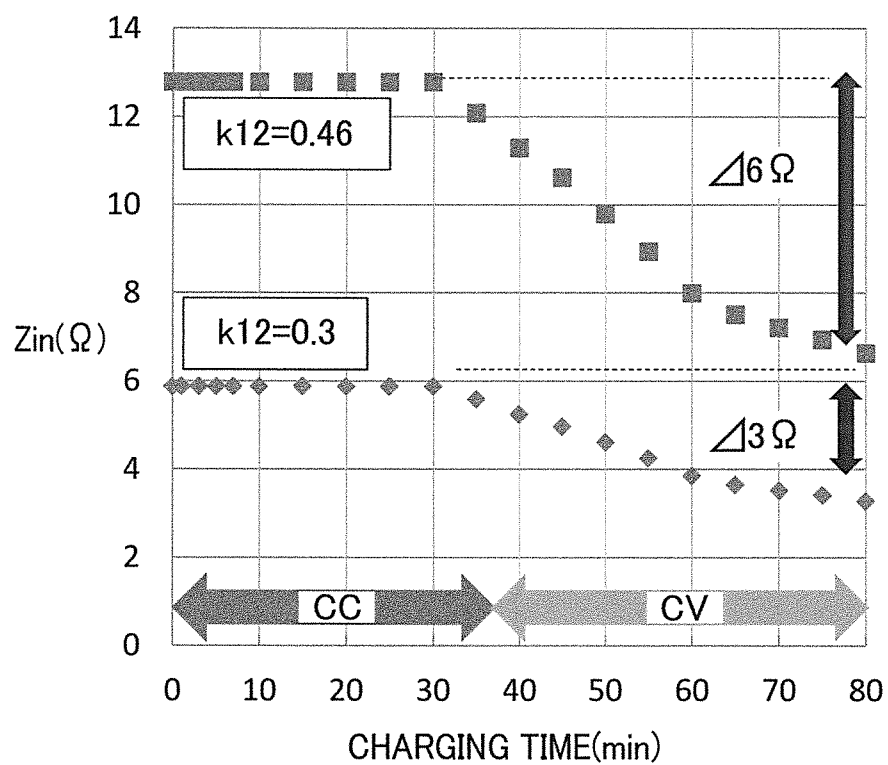


FIG.12

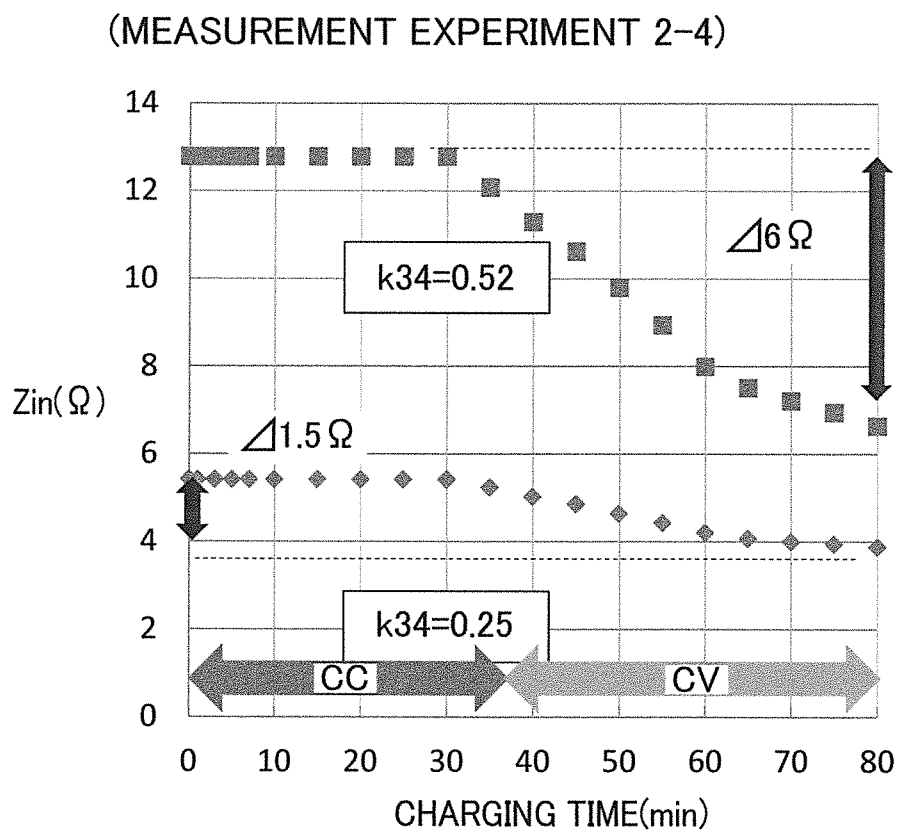
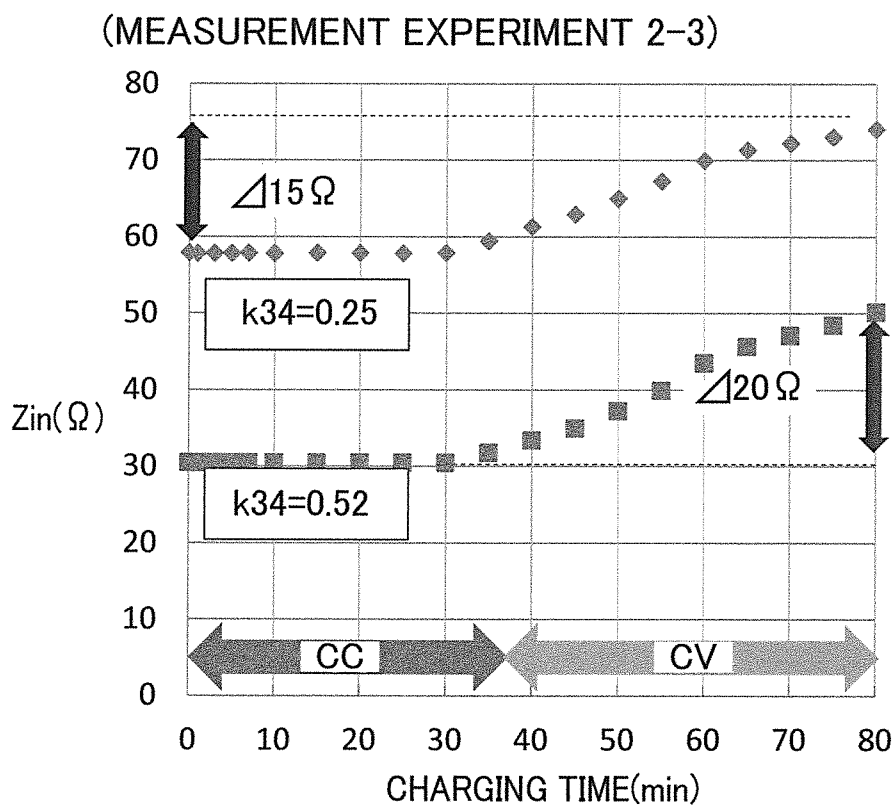


FIG.13

(MEASUREMENT EXPERIMENT 2-5)

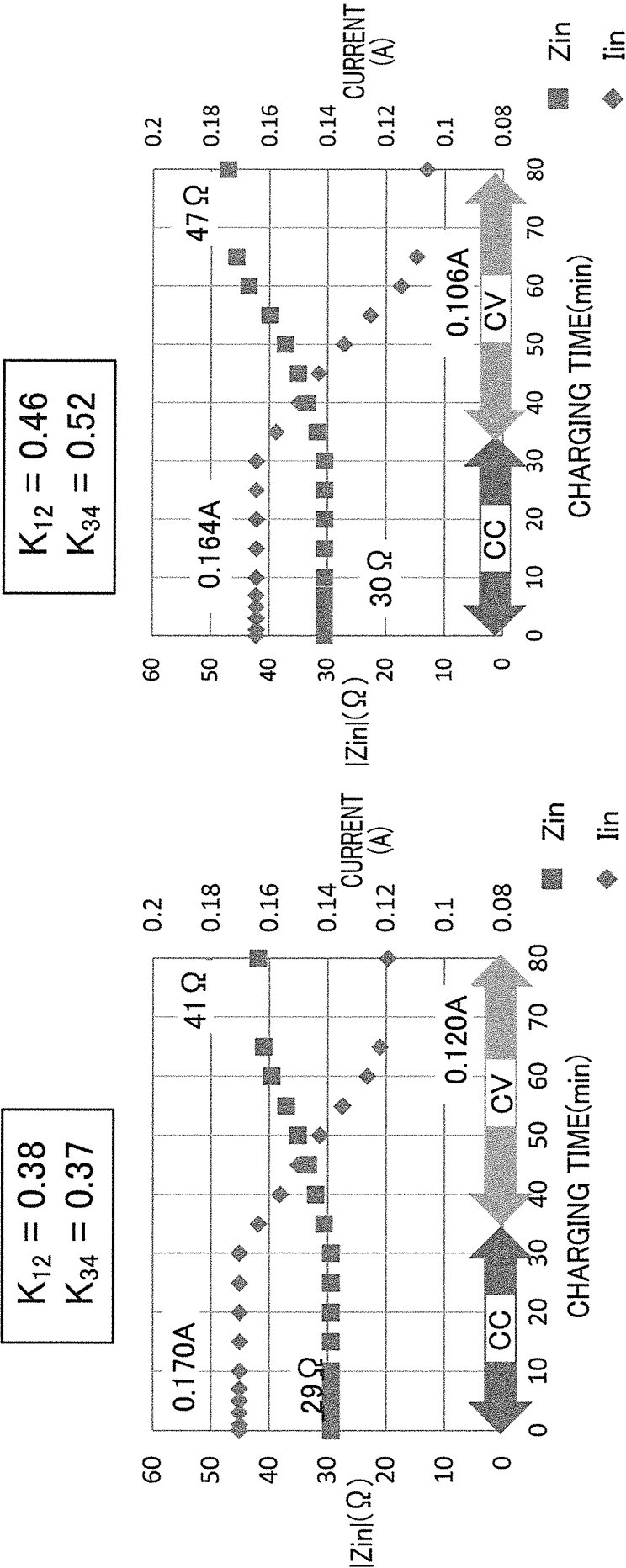


FIG.14

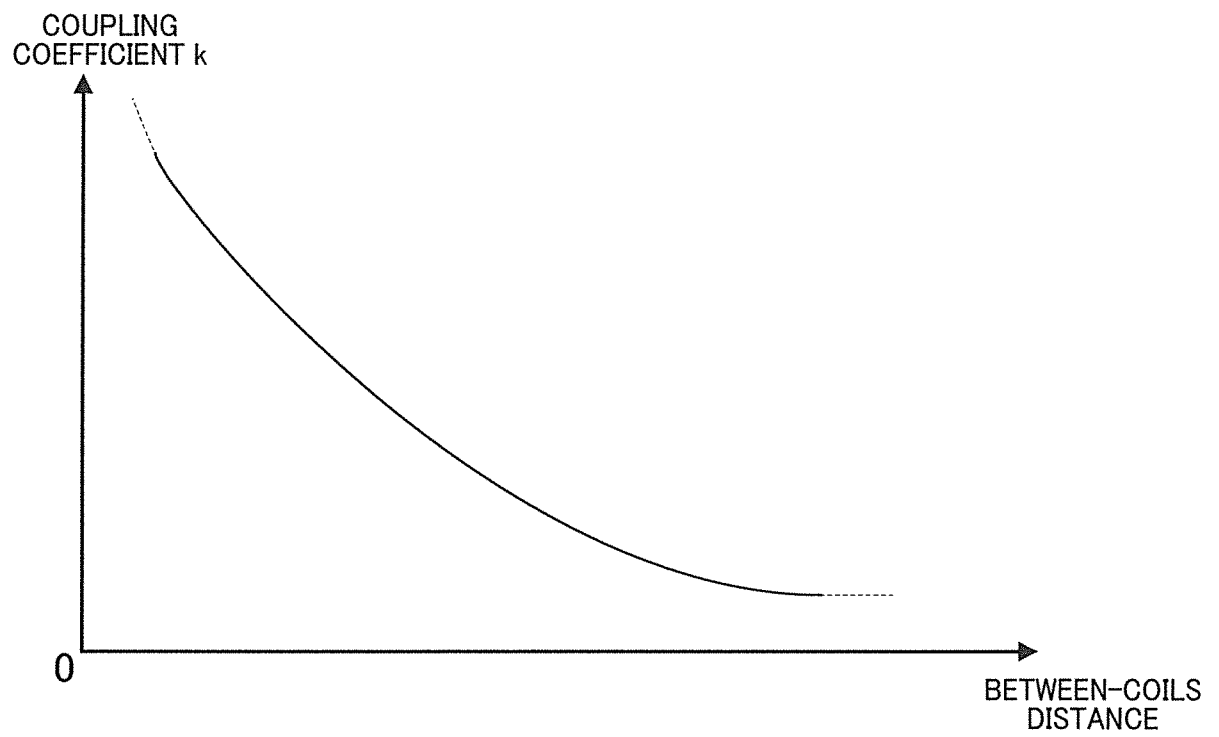


FIG.15

