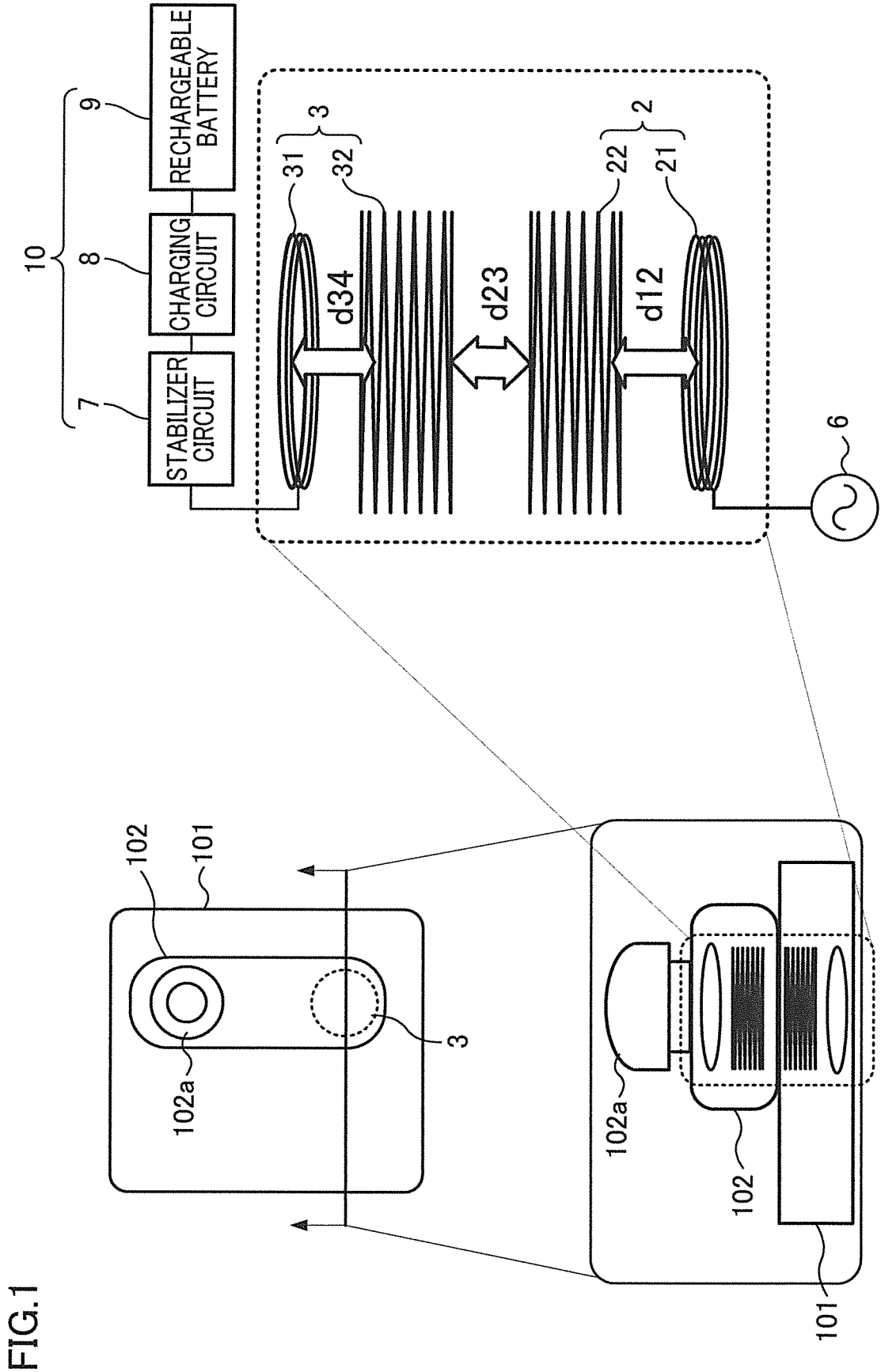




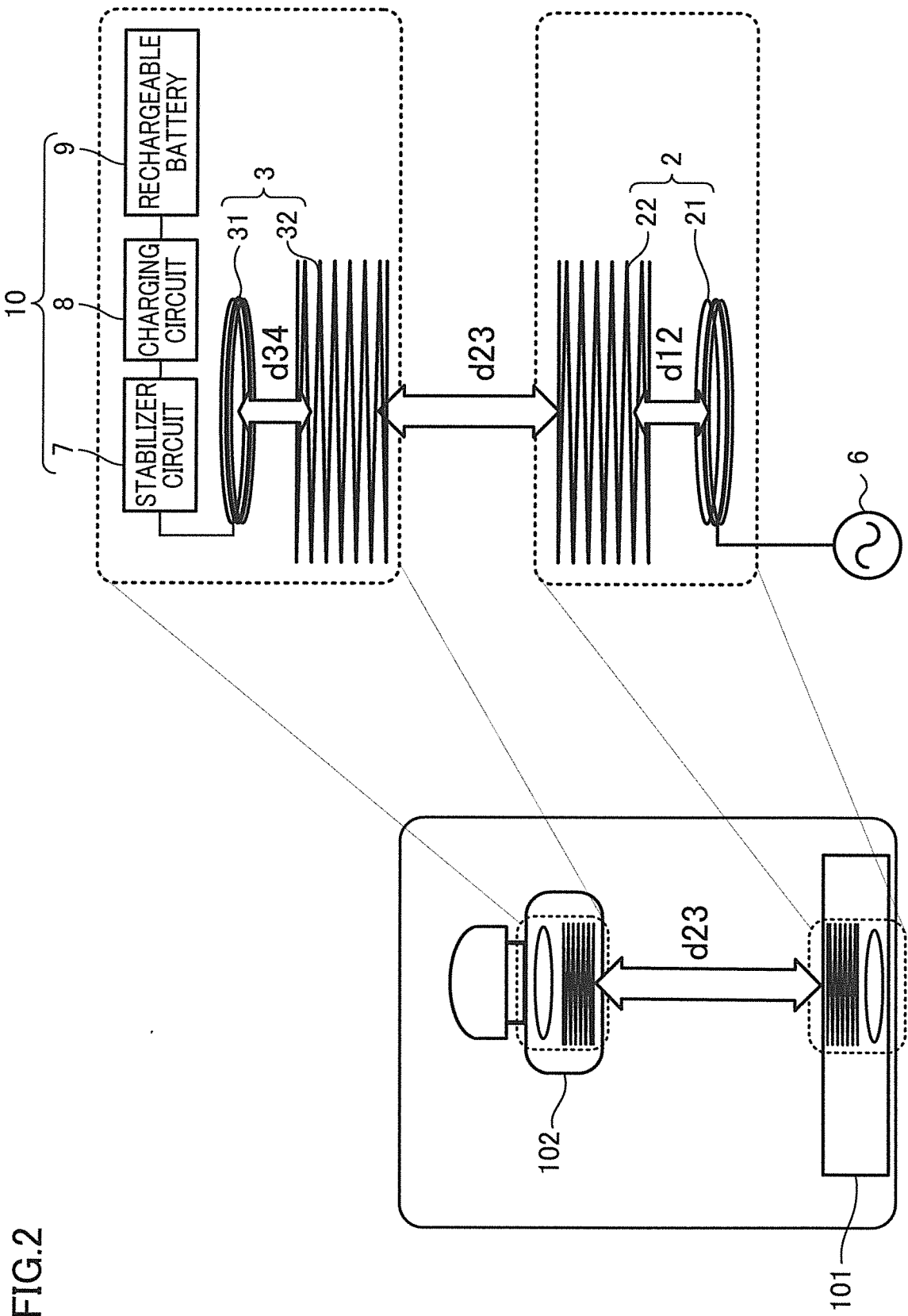


FIG.2

FIG.4

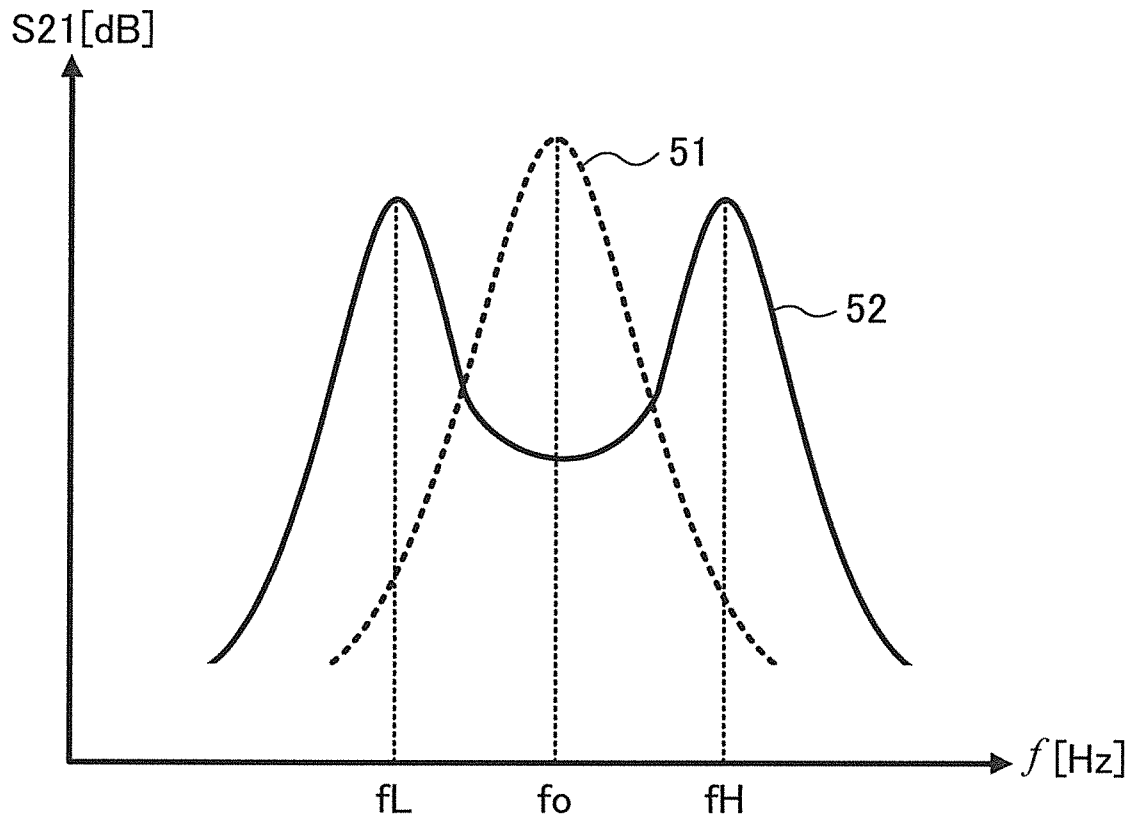


FIG.5

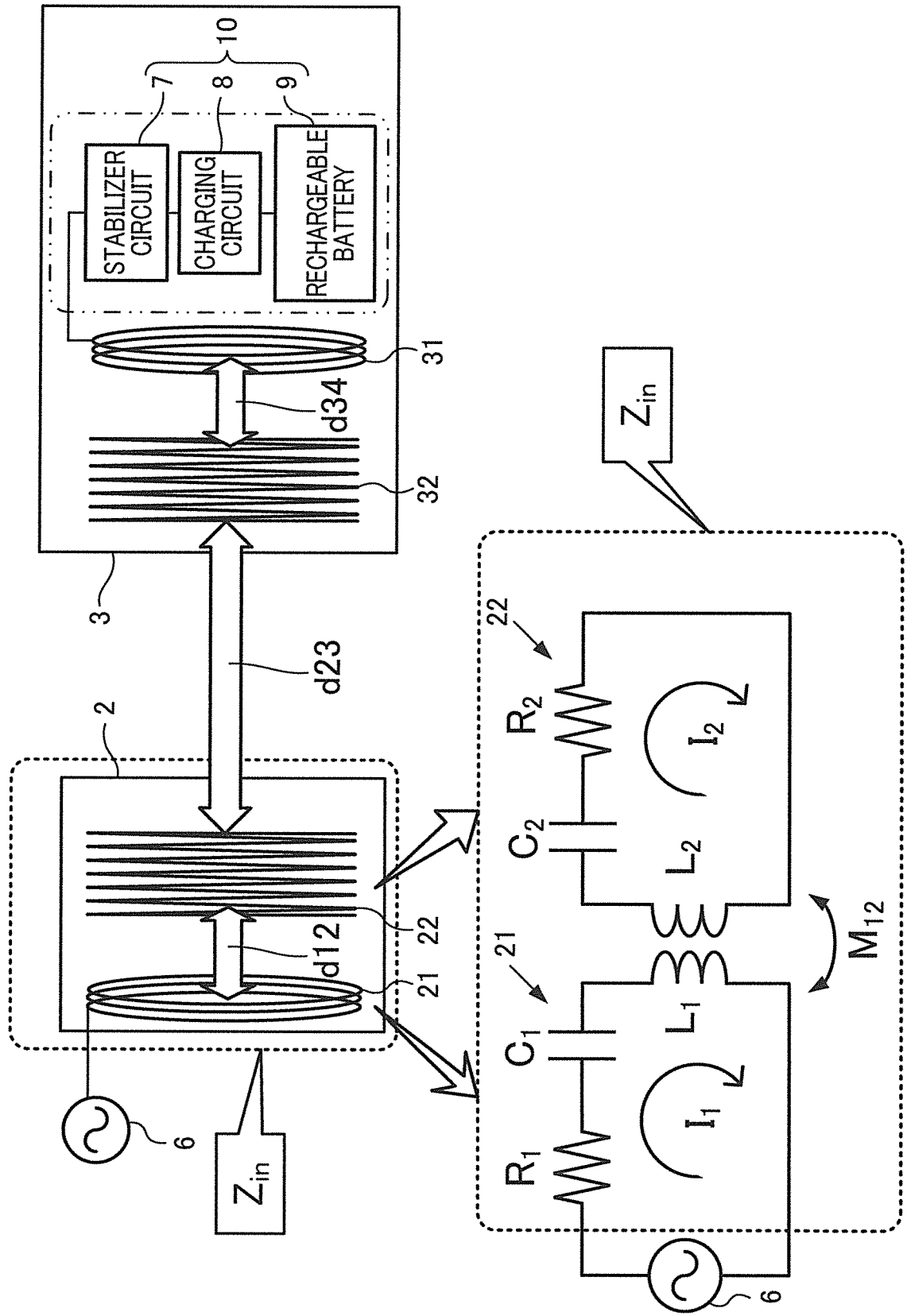


FIG.6

(EXAMPLE 1-1)

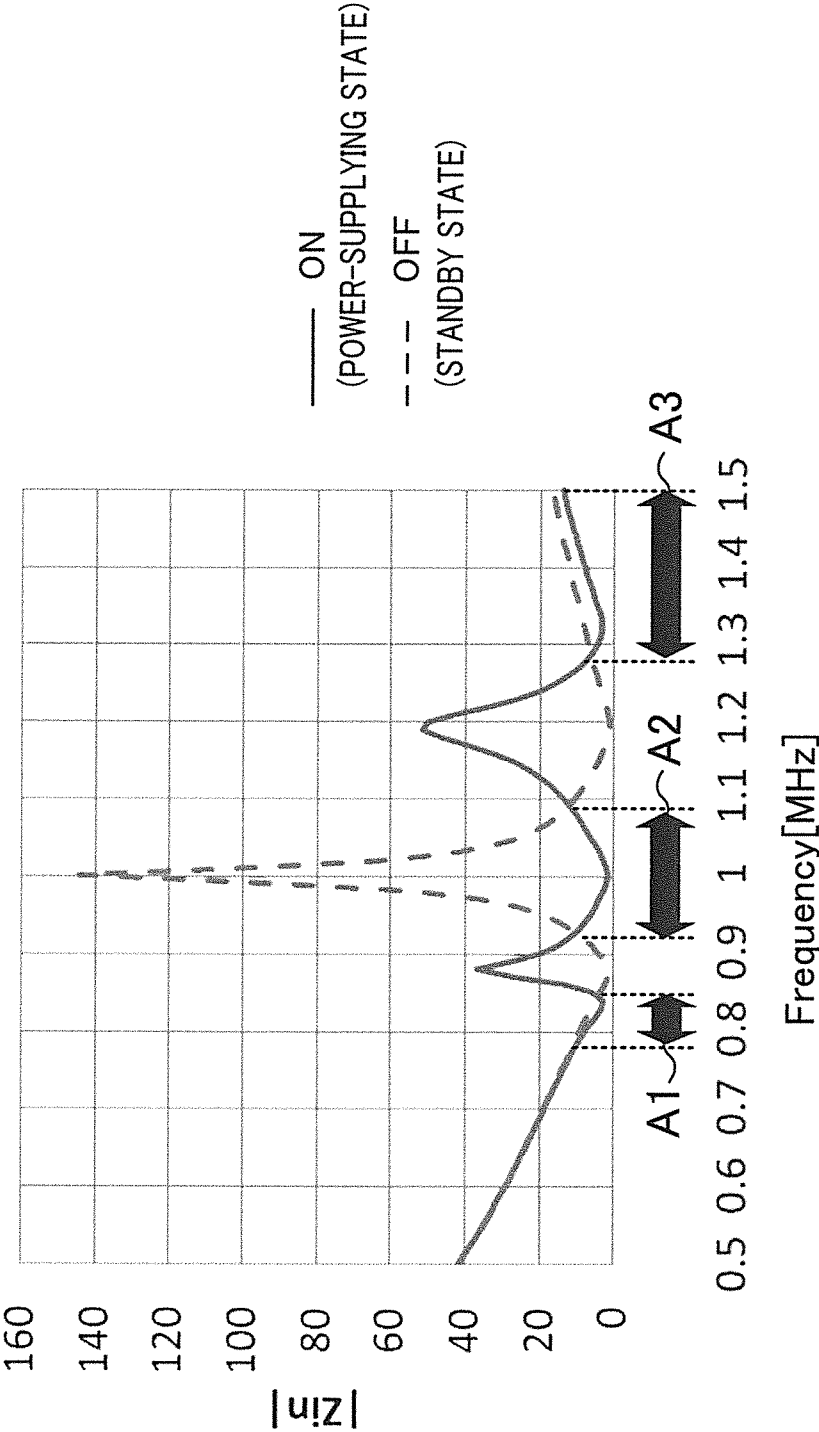


FIG.7

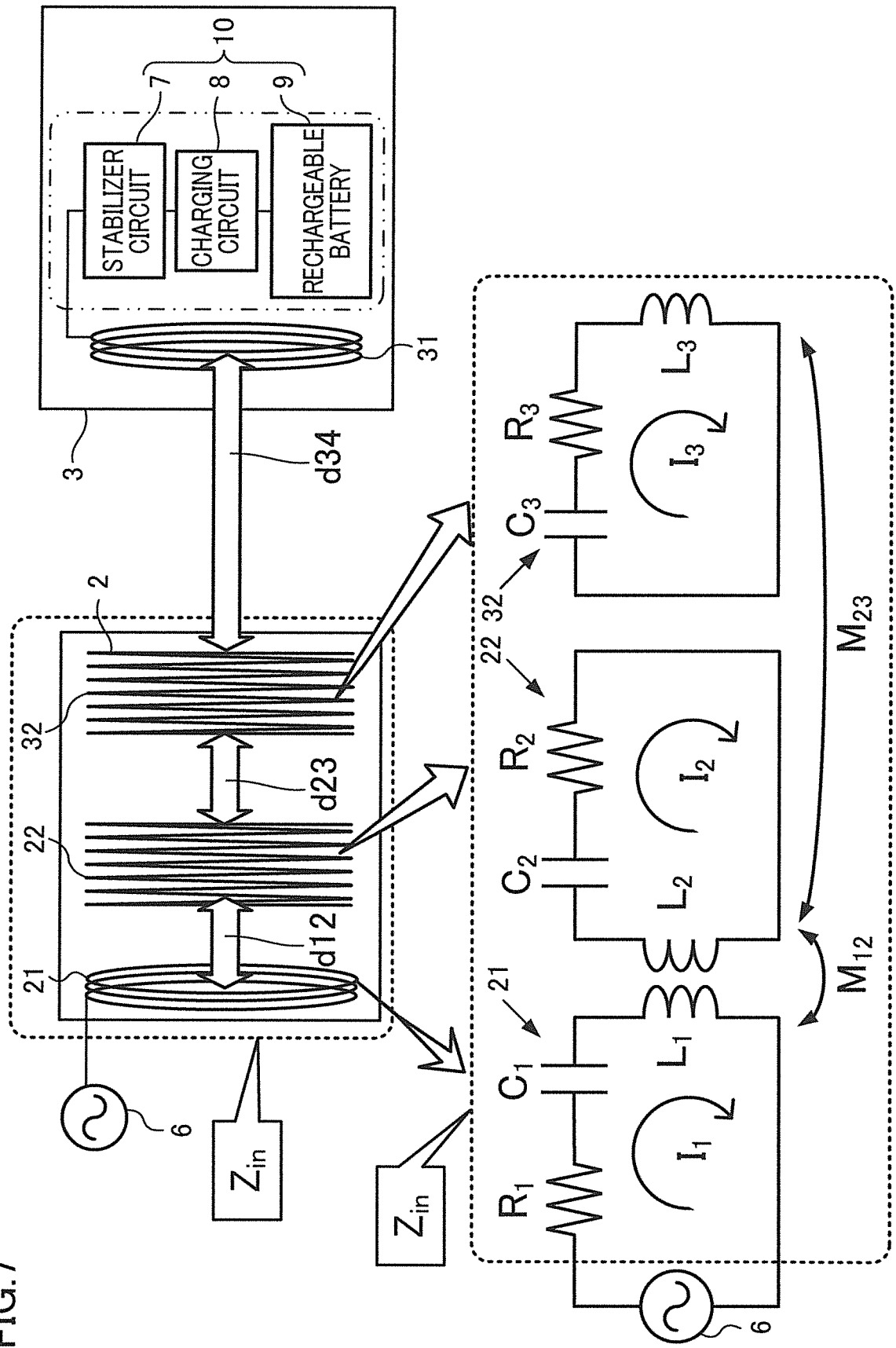


FIG.8

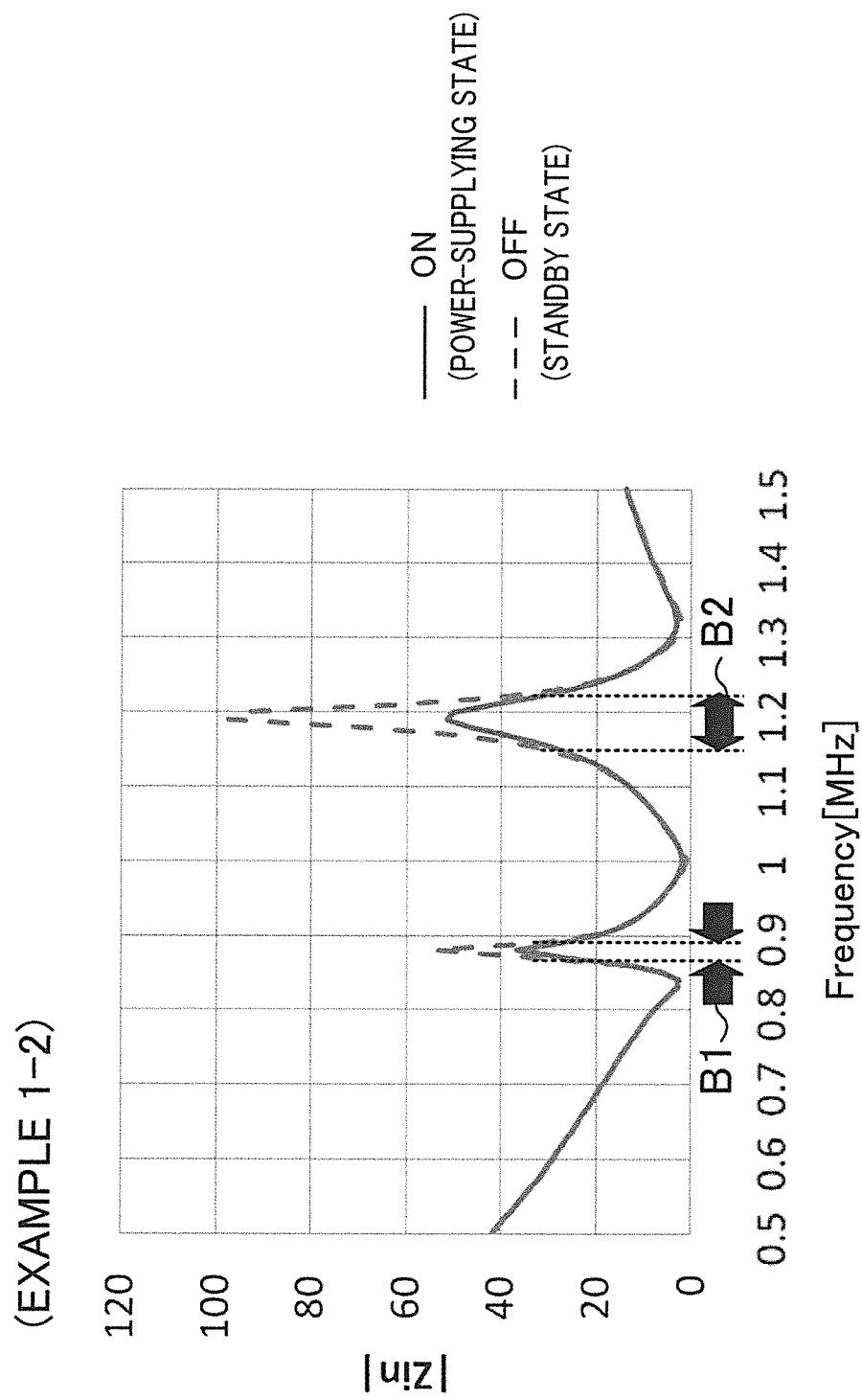


FIG.9

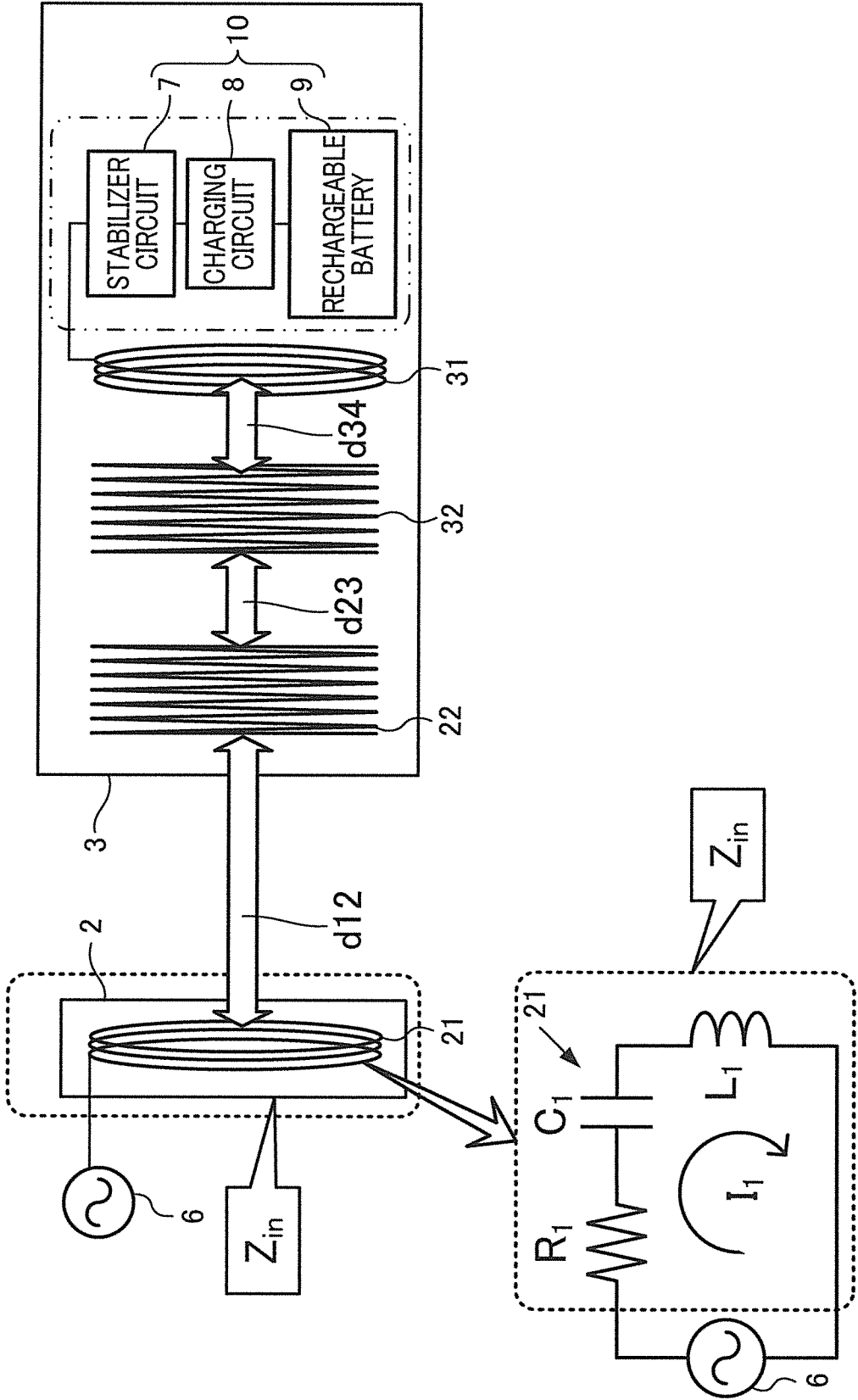


FIG.10

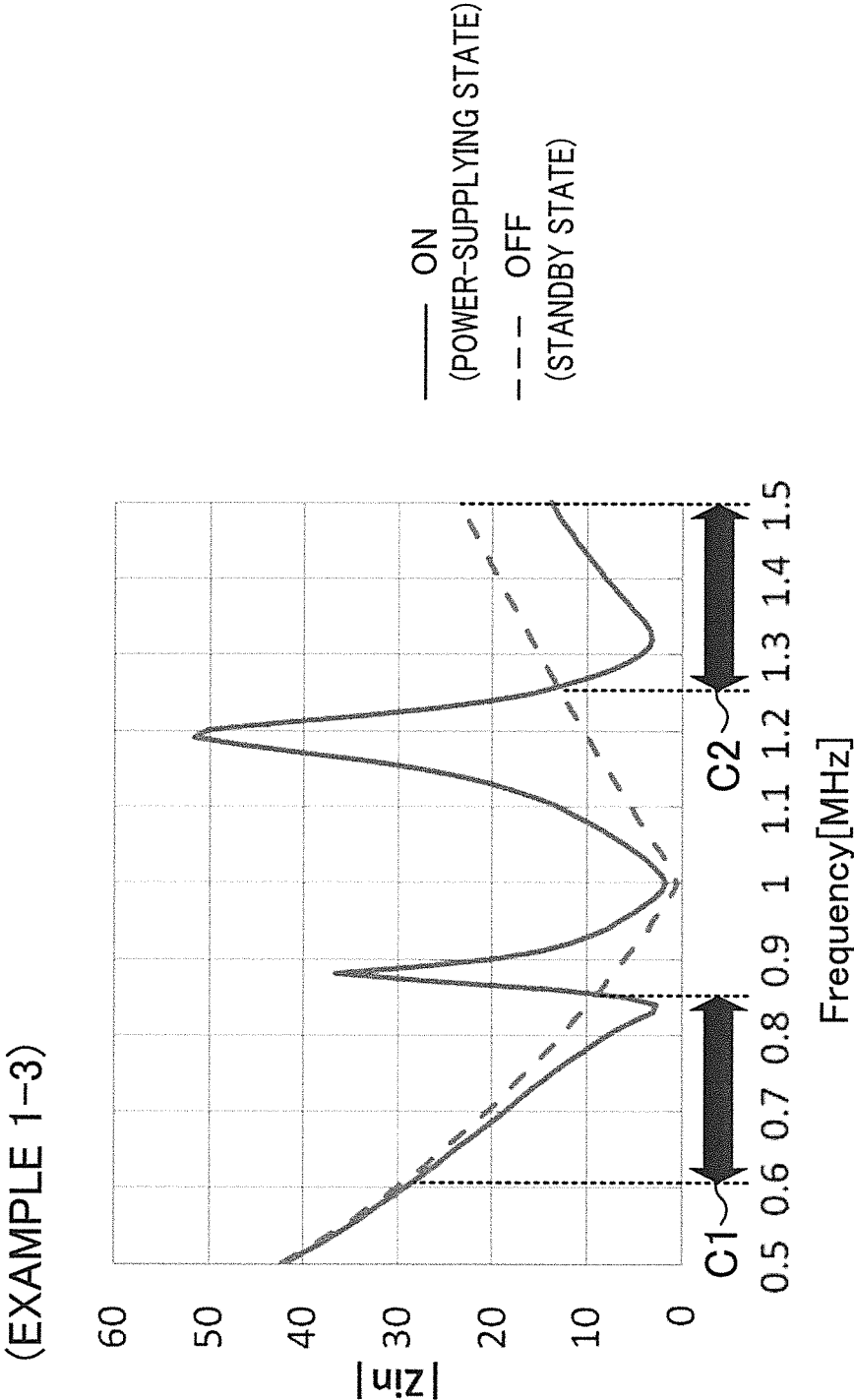


FIG.11

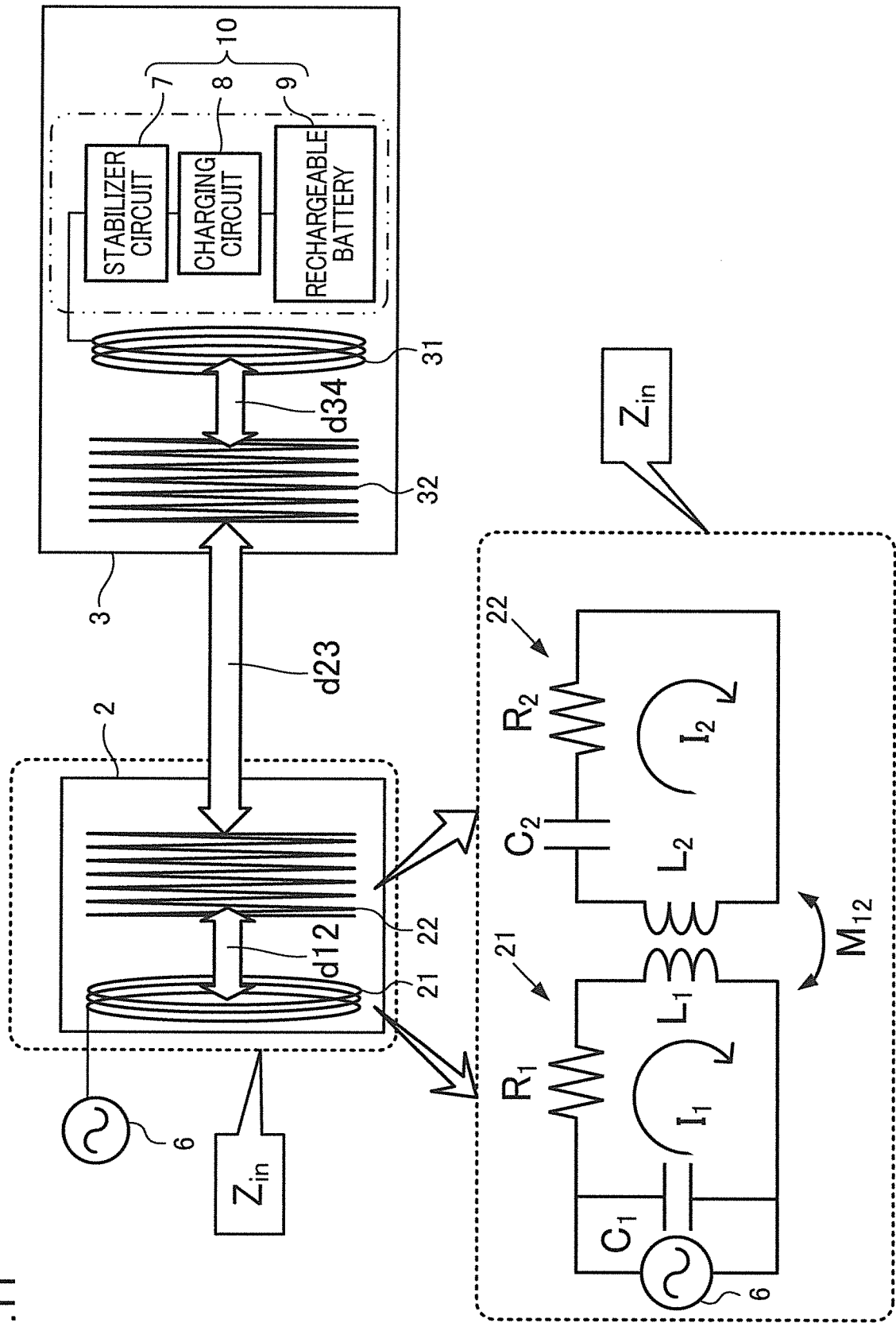


FIG.12

(EXAMPLE 2-1)

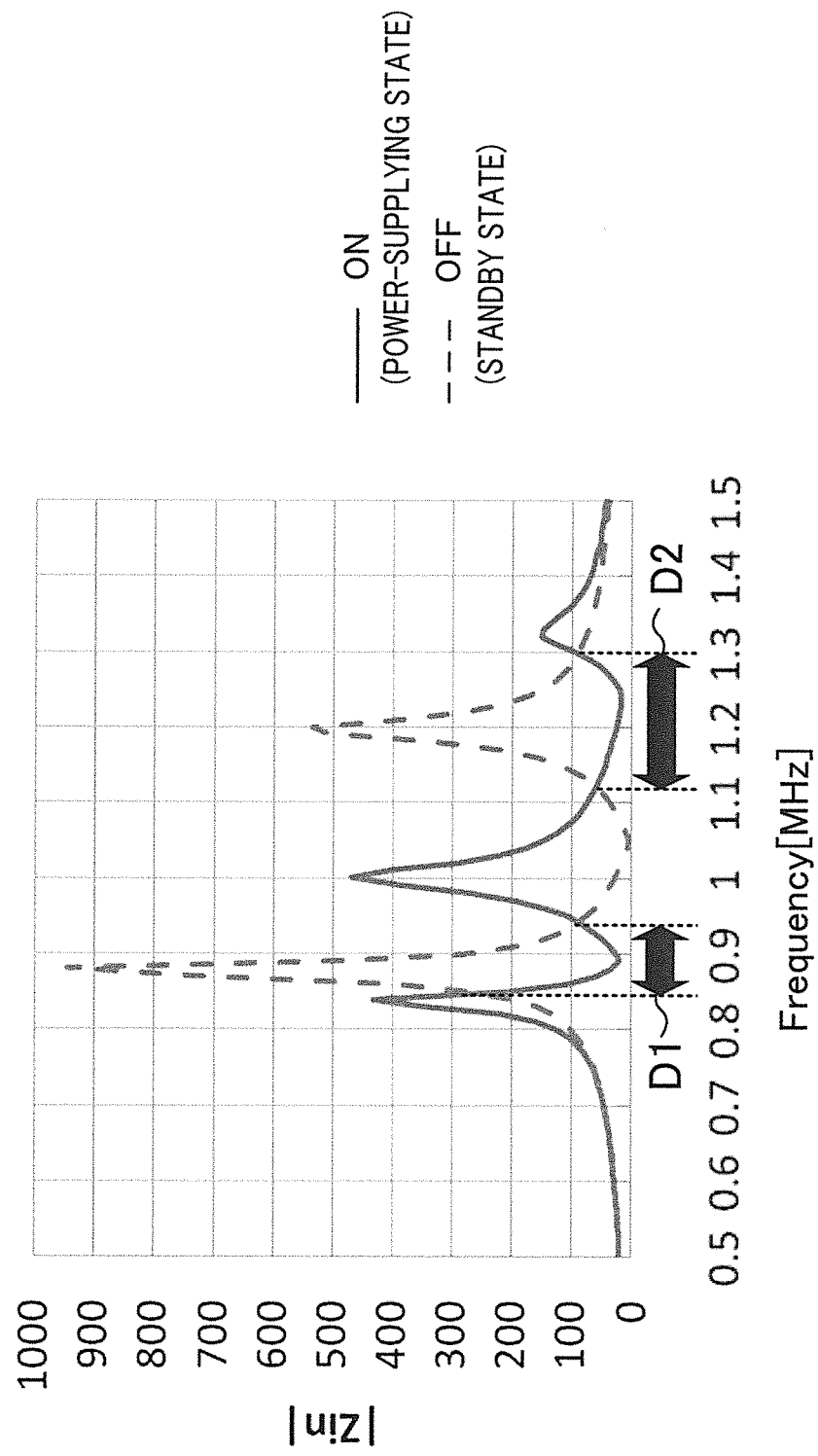


FIG.13

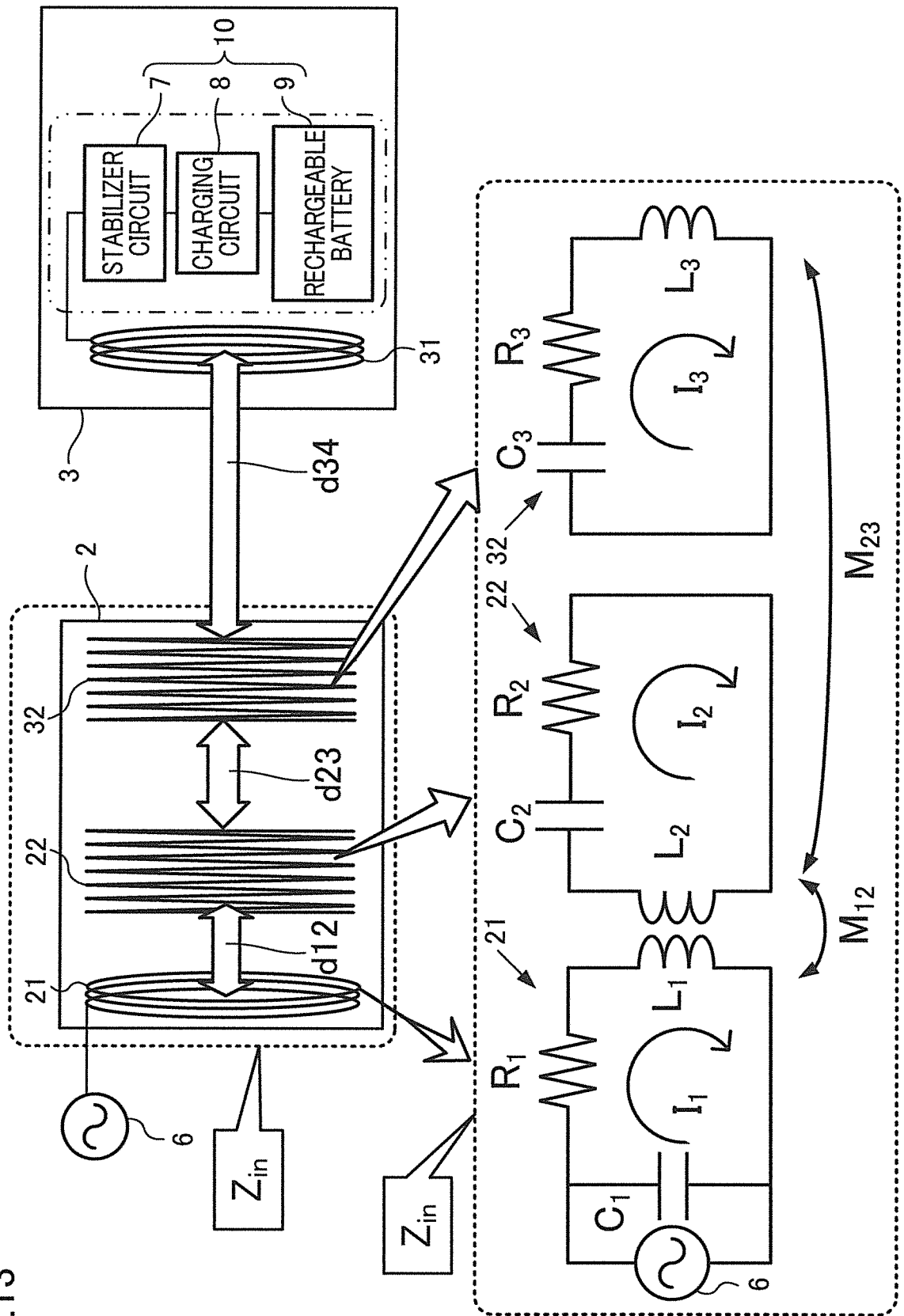


FIG.14

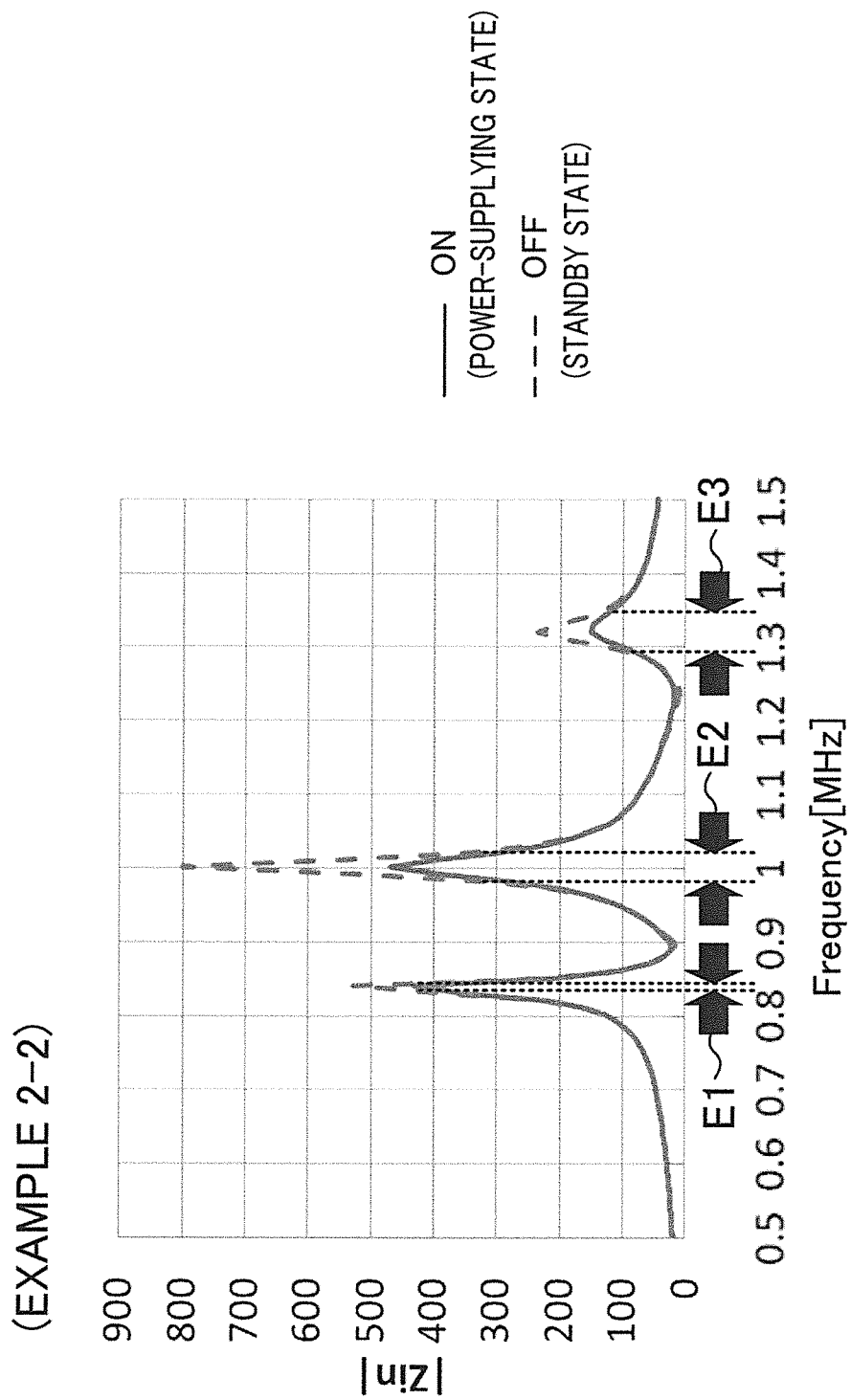


FIG.15

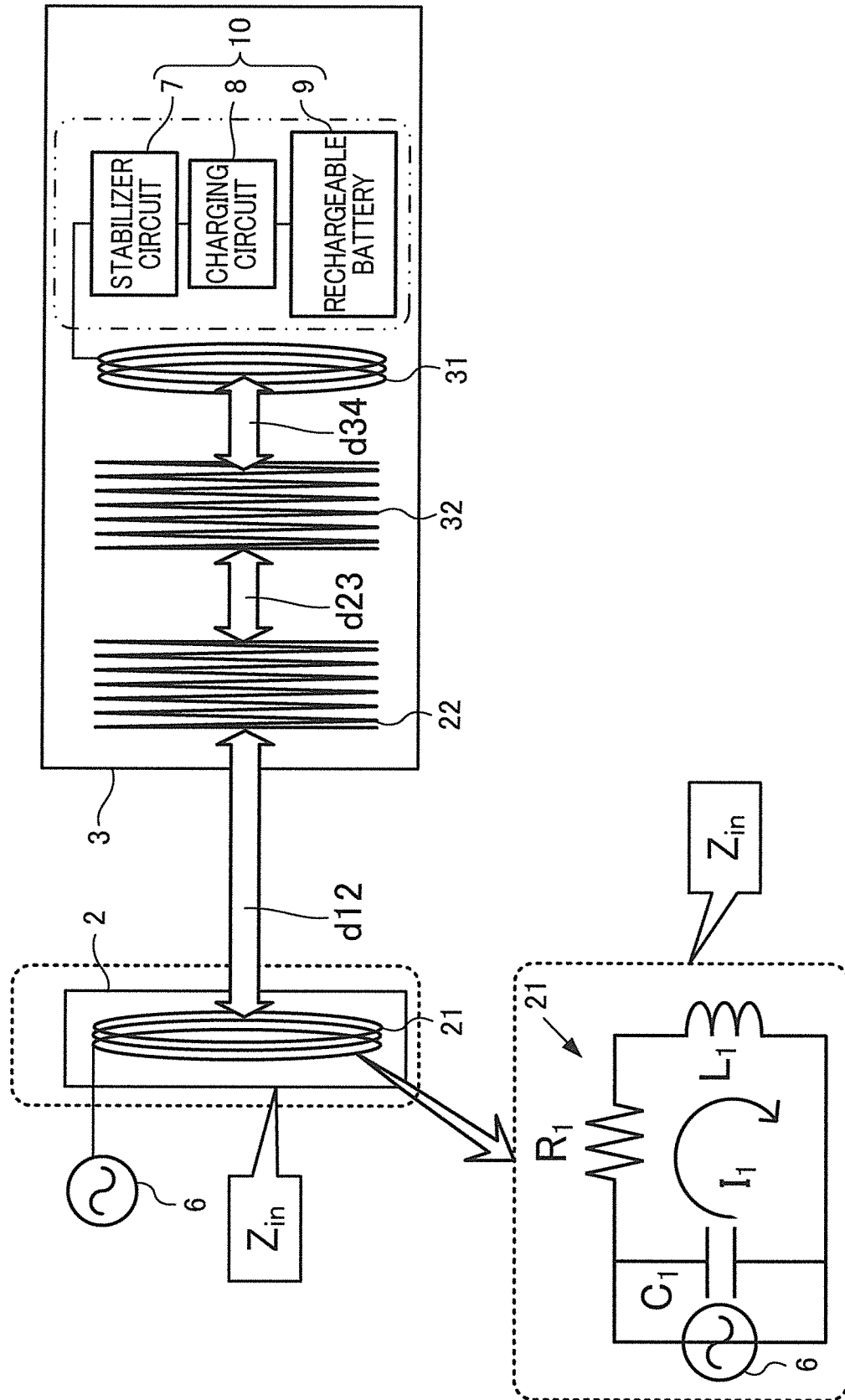


FIG.16

(EXAMPLE 2-3)

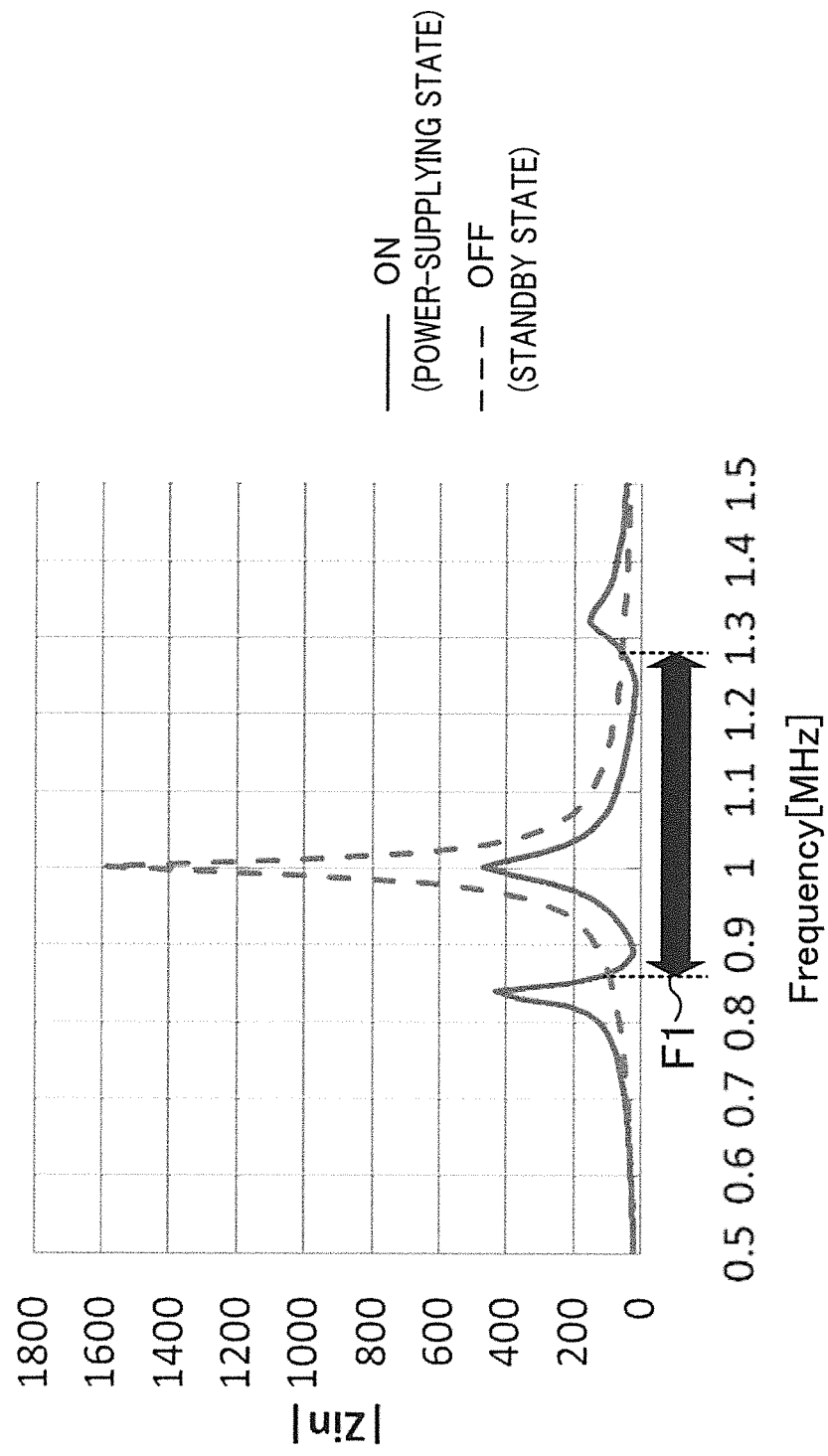


FIG.17

(EXAMPLE 3-1)

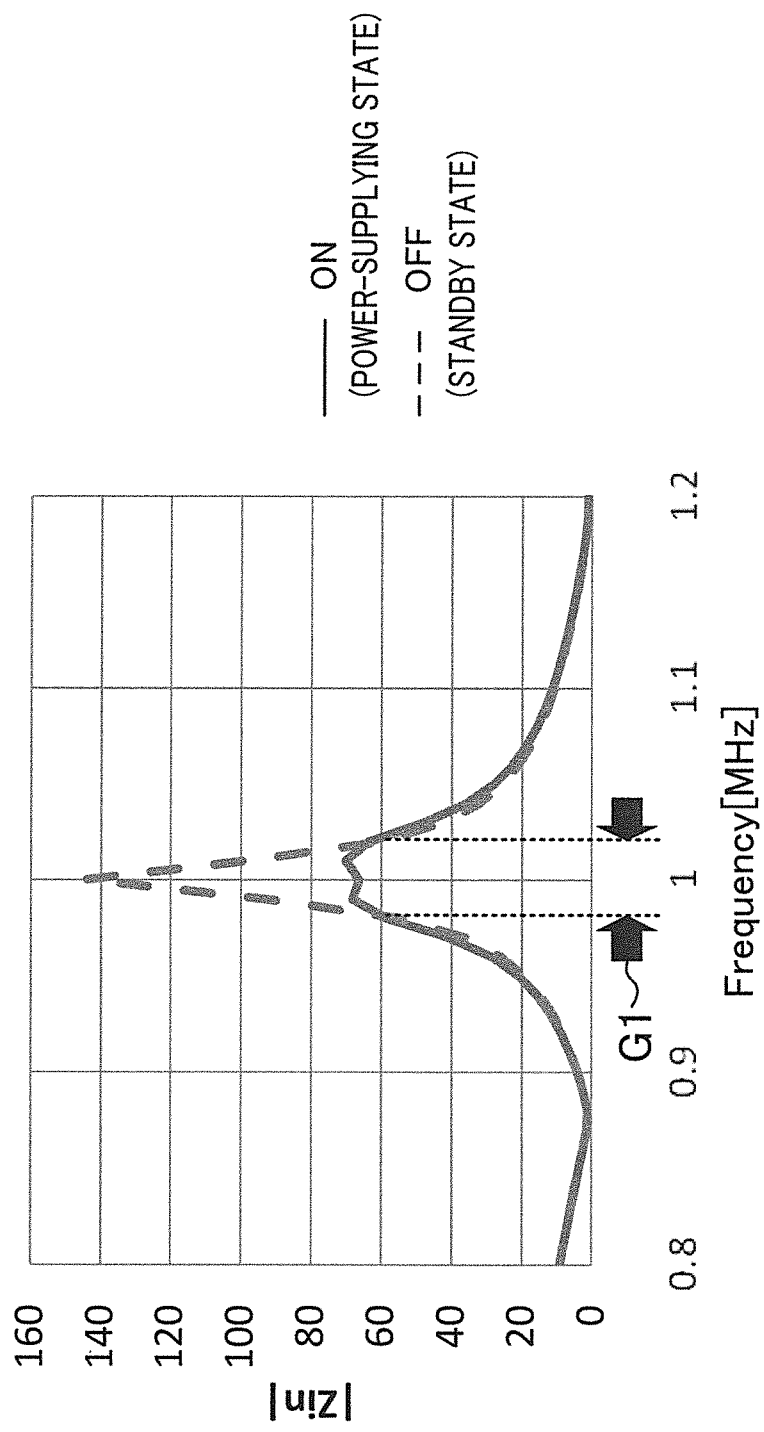


FIG.18

(EXAMPLE 3-2)

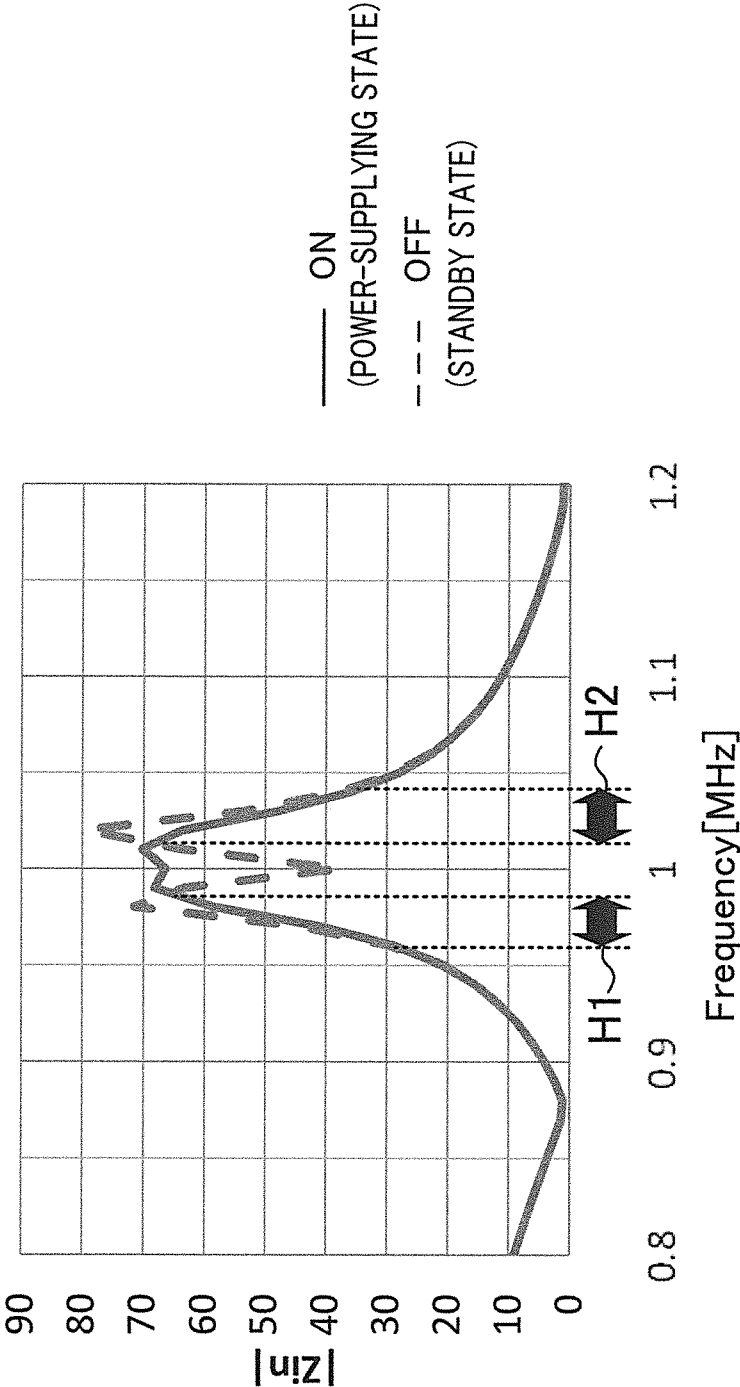


FIG.19

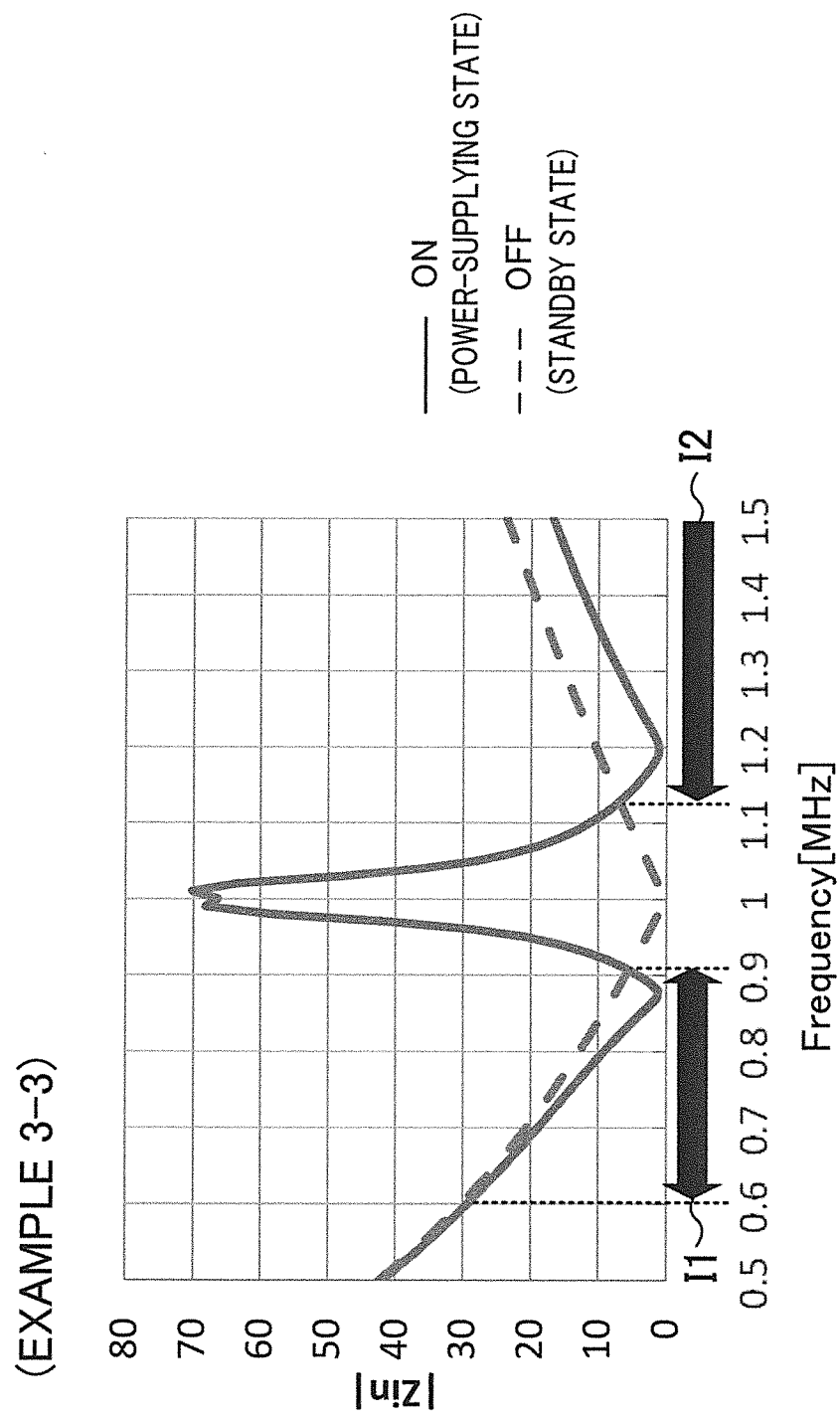
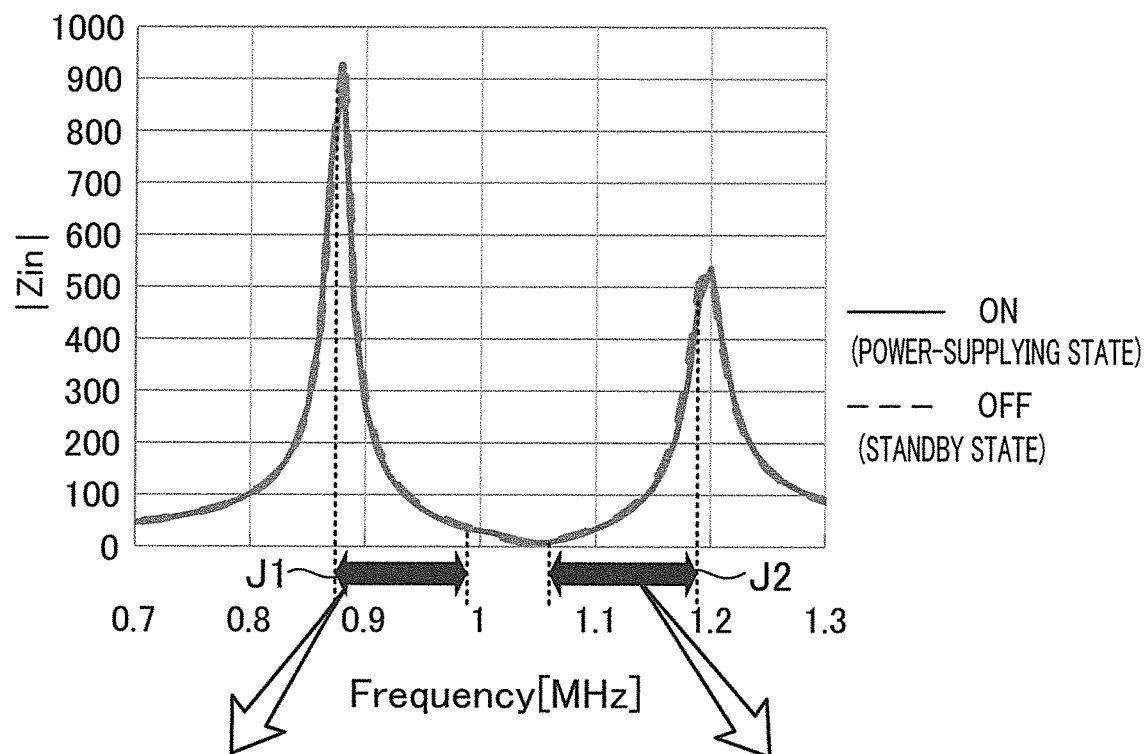


FIG.20

(EXAMPLE 4-1)



<J1>

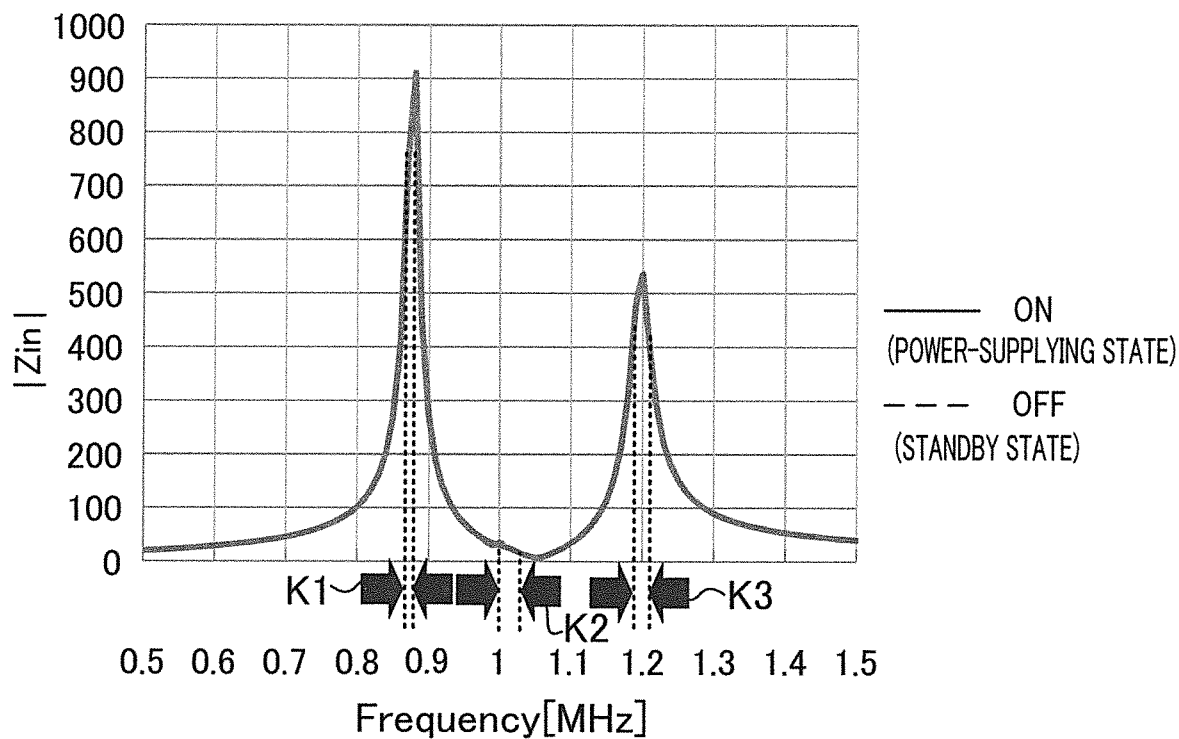
Frequency (MHz)	Z _{in} (ON) IN POWER-SUPPLYING STATE	Z _{in} (OFF) IN STANDBY STATE
0.880	907.5	947.7
0.890	449.2	469.4
0.900	270.0	279.6
0.910	187.1	193.3
0.920	140.0	144.6
0.930	109.6	113.4
0.940	88.0	91.5
0.950	71.8	75.2
0.960	59.1	62.4
0.970	48.6	52.0
0.980	40.3	43.2
0.990	34.3	35.6

<J2>

Frequency (MHz)	Z _{in} (ON) IN POWER-SUPPLYING STATE	Z _{in} (OFF) IN STANDBY STATE
1.060	8.3	9.2
1.070	12.8	14.5
1.080	18.8	20.8
1.090	25.8	28.0
1.100	33.9	36.3
1.110	43.5	46.2
1.120	55.1	58.2
1.130	69.6	73.2
1.140	88.4	93.0
1.150	114.2	120.2
1.160	151.9	160.3
1.170	211.3	224.6
1.180	313.4	336.4
1.190	477.2	508.5

FIG.21

(EXAMPLE 4-2)



<K1>

Frequency(MHz)	$ Z_{in} $ (ON) IN POWER-SUPPLYING STATE	$ Z_{in} $ (OFF) IN STANDBY STATE
0.870	752.2	754.2
0.880	907.5	911.3

<K2>

Frequency(MHz)	$ Z_{in} $ (ON) IN POWER-SUPPLYING STATE	$ Z_{in} $ (OFF) IN STANDBY STATE
1.000	30.7	35.4
1.010	26.7	32.2
1.020	21.3	23.4
1.030	15.7	16.3

<K3>

Frequency(MHz)	$ Z_{in} $ (ON) IN POWER-SUPPLYING STATE	$ Z_{in} $ (OFF) IN STANDBY STATE
1.190	477.2	480.8
1.200	536.5	541.4
1.210	396.8	398.6

FIG.22

(EXAMPLE 4-3)

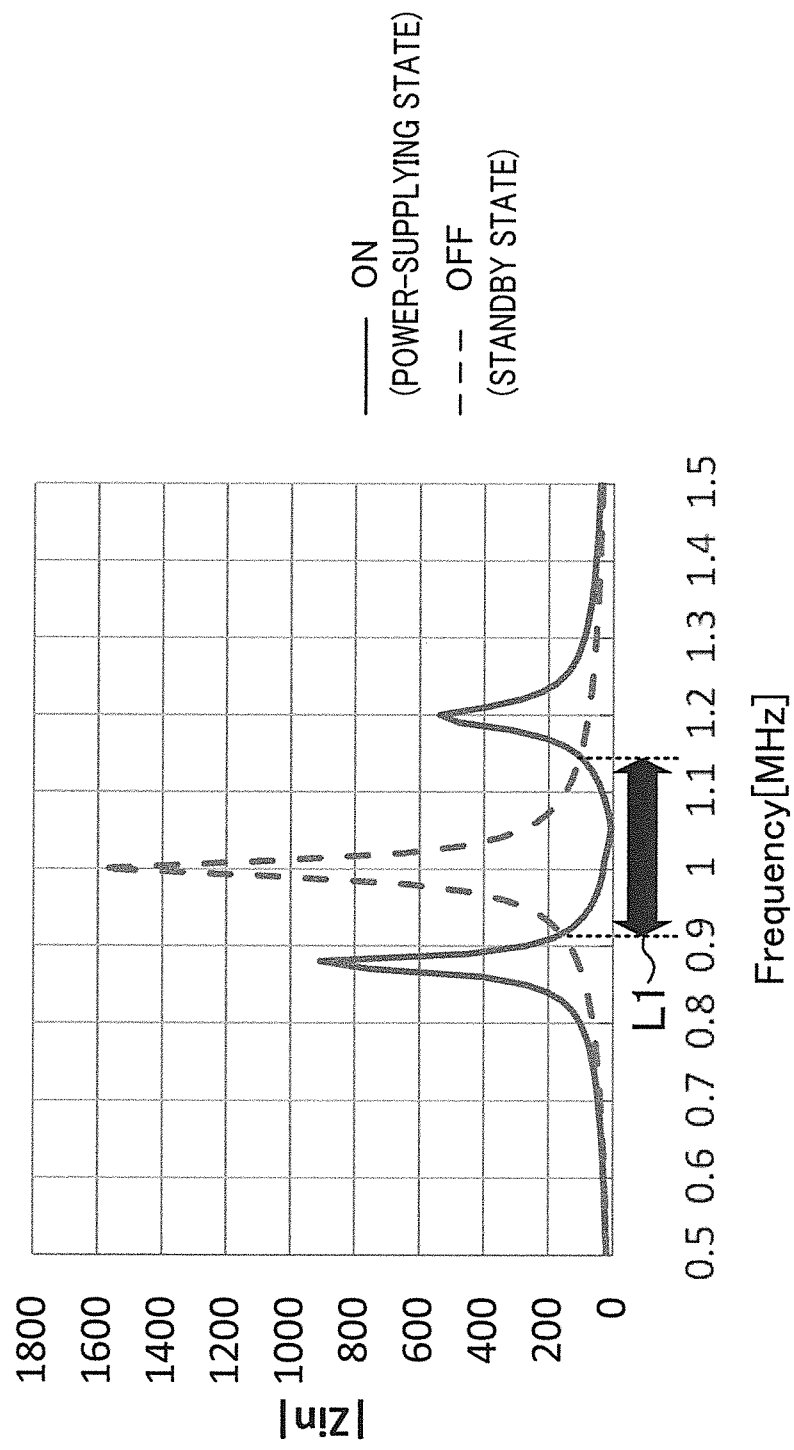


FIG.23

