FIG. 12

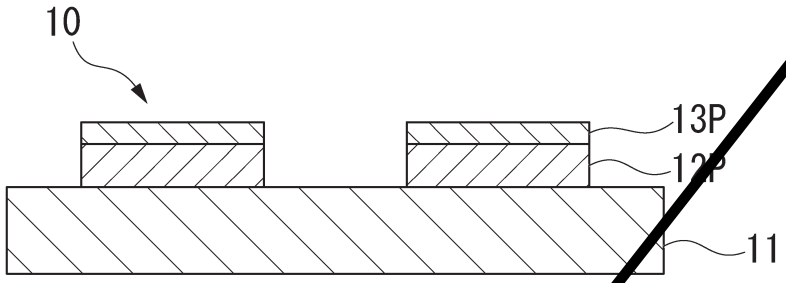

10
13P
12P
11

FIG. 13

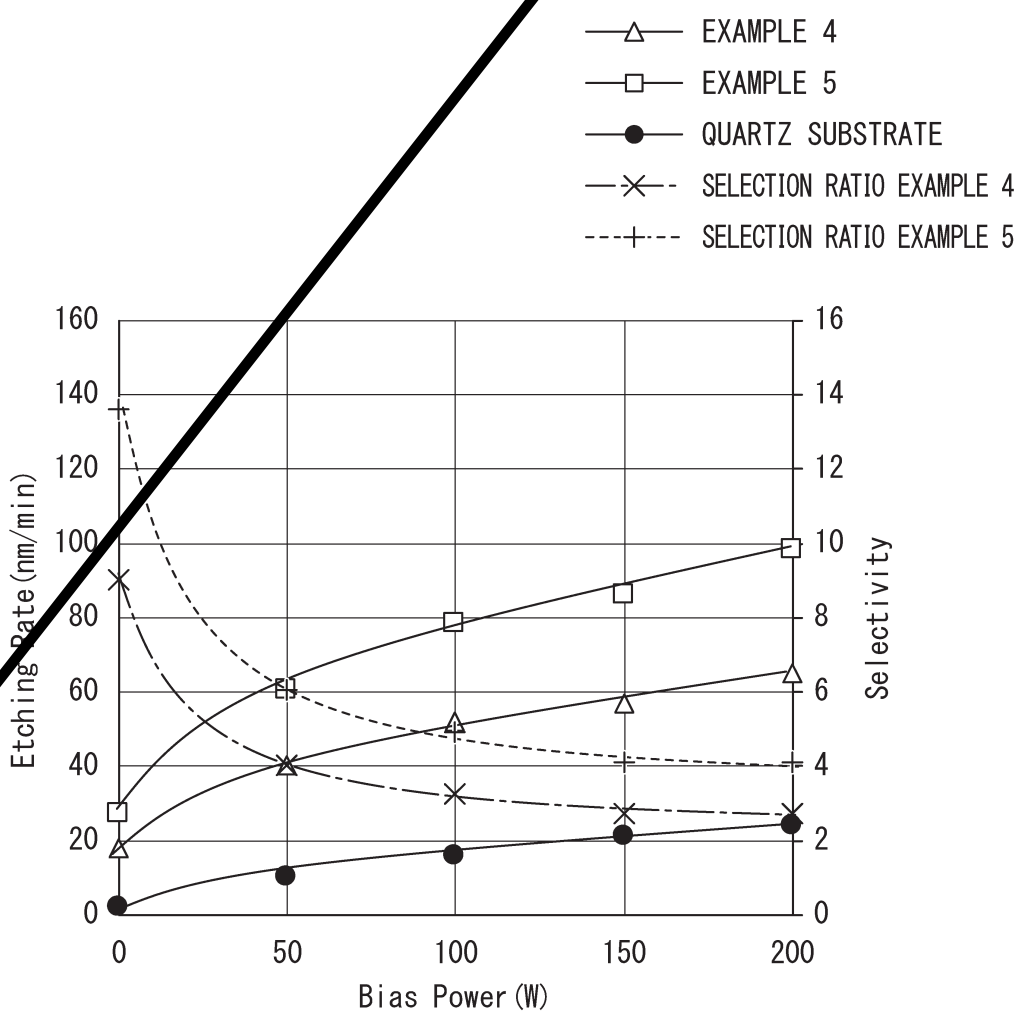

EXAMPLE 4
EXAMPLE 5
QUARTZ SUBSTRATE
SELECTION RATIO EXAMPLE 4
SELECTION RATIO EXAMPLE 5
Etching Rate(nm/min)
Selectivity
Bias Power(W)
0
20
40
60
80
100
120
140
160
0
2
4
6
8
10
12
14
16
0
50
100
150
200

FIG. 12

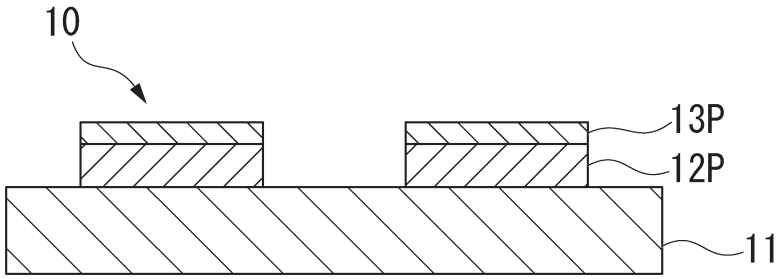
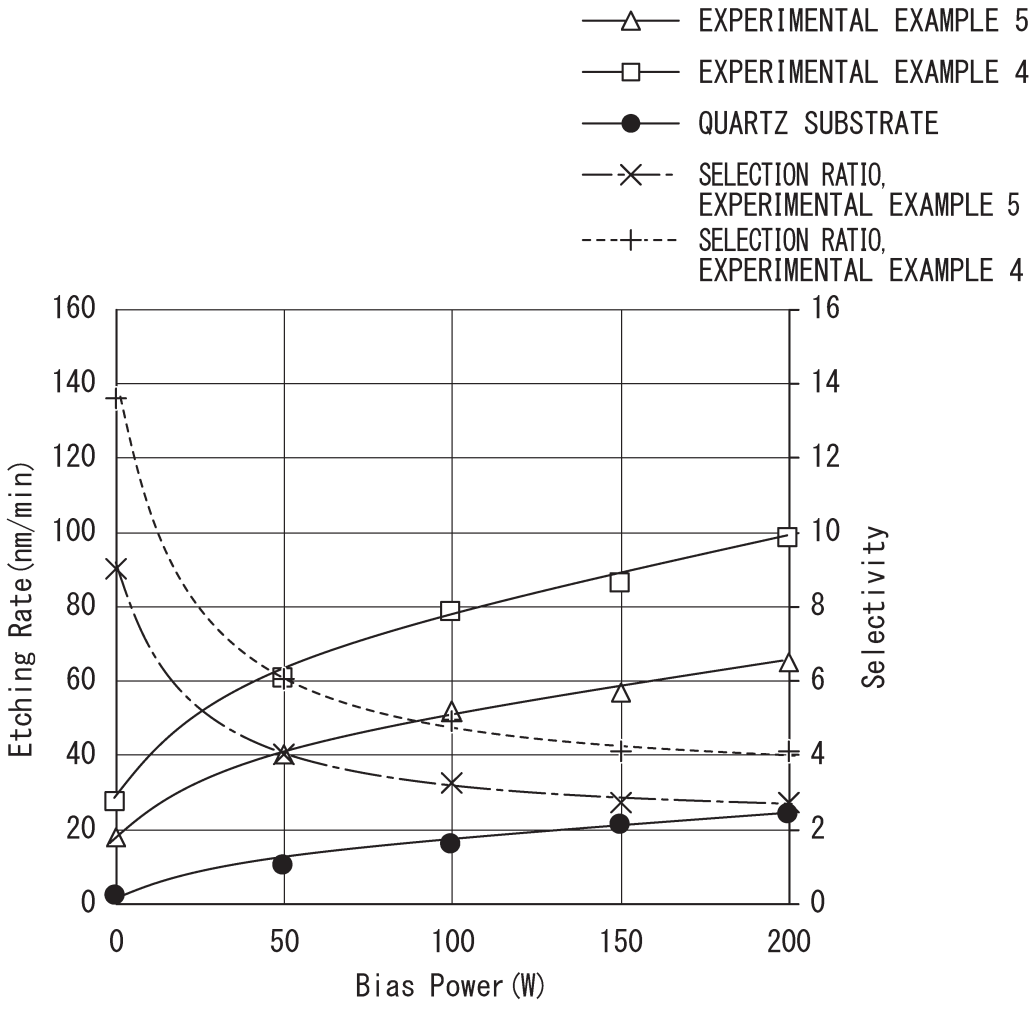

10
13P
12P
11

FIG. 13


EXPERIMENTAL EXAMPLE 5
EXPERIMENTAL EXAMPLE 4
QUARTZ SUBSTRATE
SELECTION RATIO, EXPERIMENTAL EXAMPLE 5
SELECTION RATIO, EXPERIMENTAL EXAMPLE 4
Etching Rate(nm/min)
Selectivity
Bias Power(W)
0
20
40
60
80
100
120
140
160
0
2
4
6
8
10
12
14
16
0
50
100
150
200