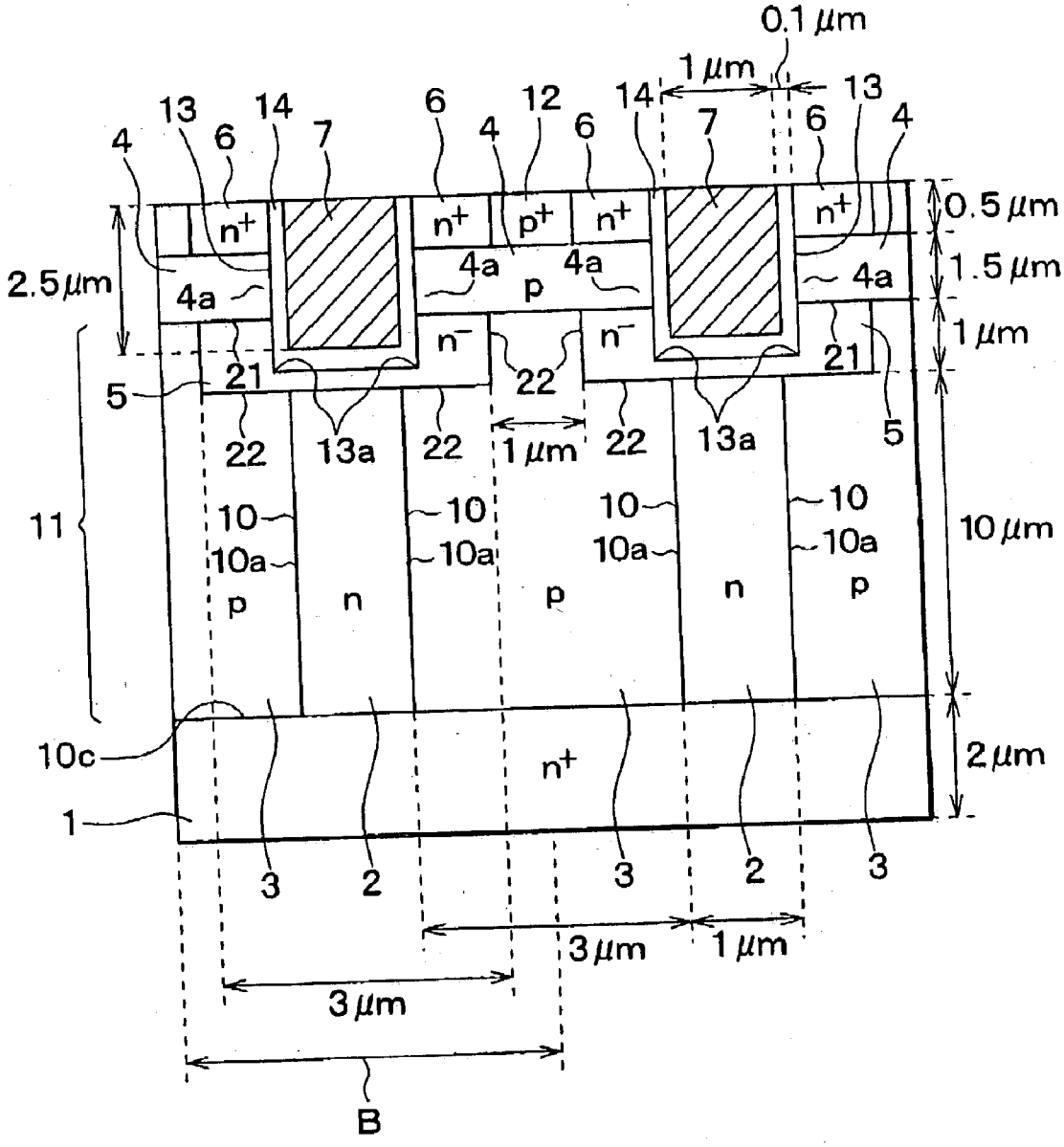
FIG. 2


0.1 μm
1 μm
13
14
6
12
14
13
4
6
7
4
6
7
6
4
n+
n+
p+
n+
n+
0.5 μm
2.5 μm
4a
4a
p
4a
4a
1.5 μm
n−
n−
1 μm
21
21
5
22
22
13a
22
1 μm
22
13a
5
11
10
10
10
10
10a
10a
10a
10a
10 μm
p
n
p
n
p
10c
n+
2 μm
1
3
2
3
2
3
3 μm
1 μm
3 μm
B