

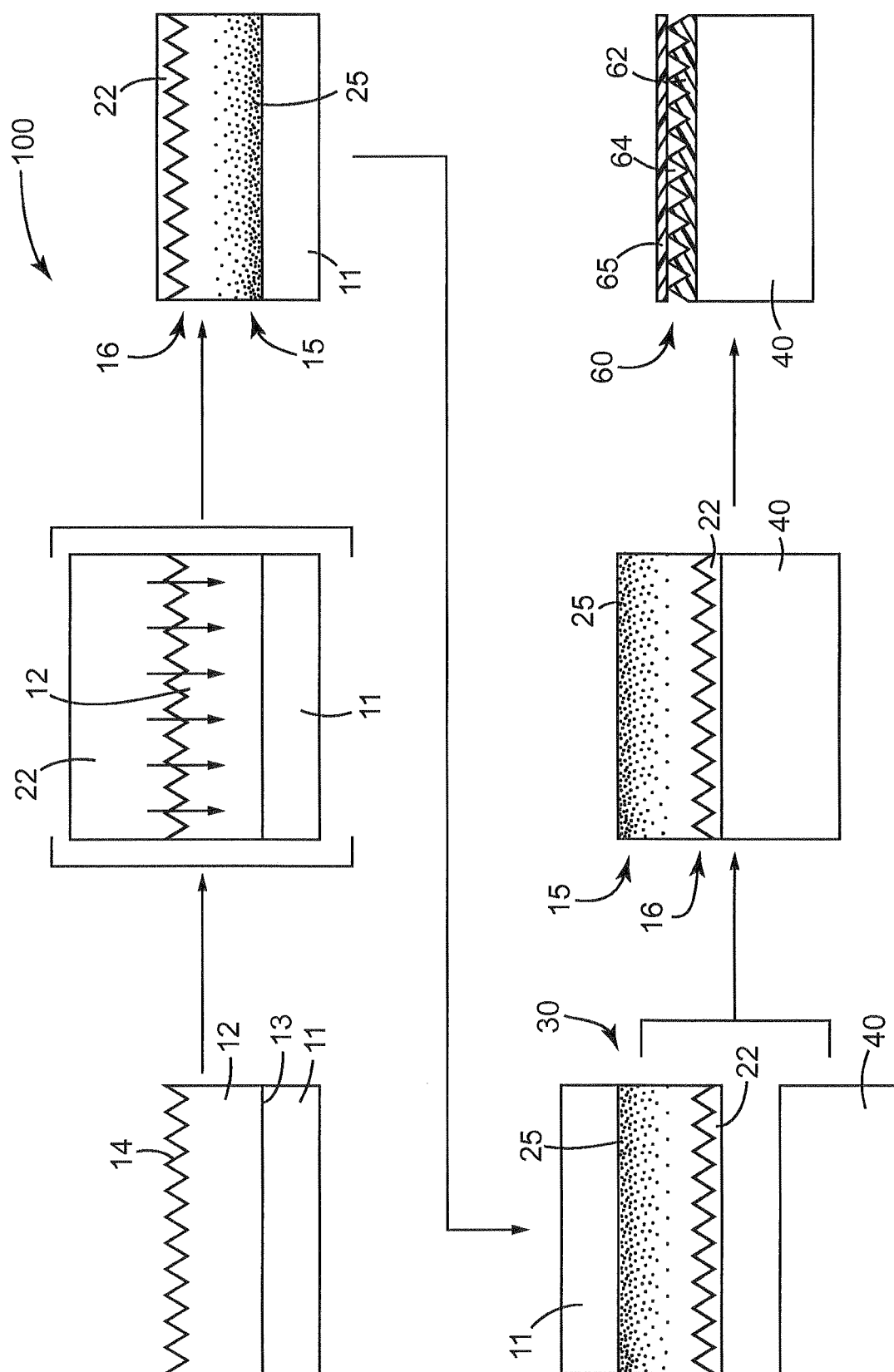


FIG. 1

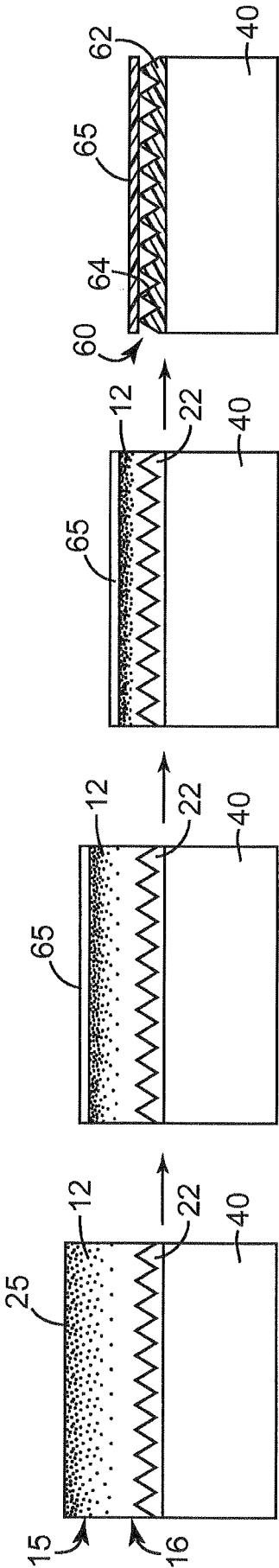


FIG. 2

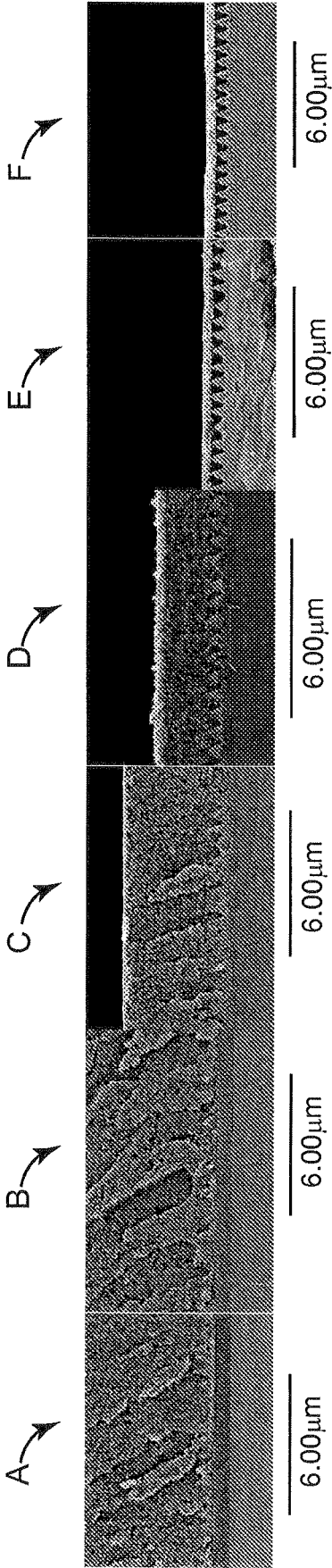
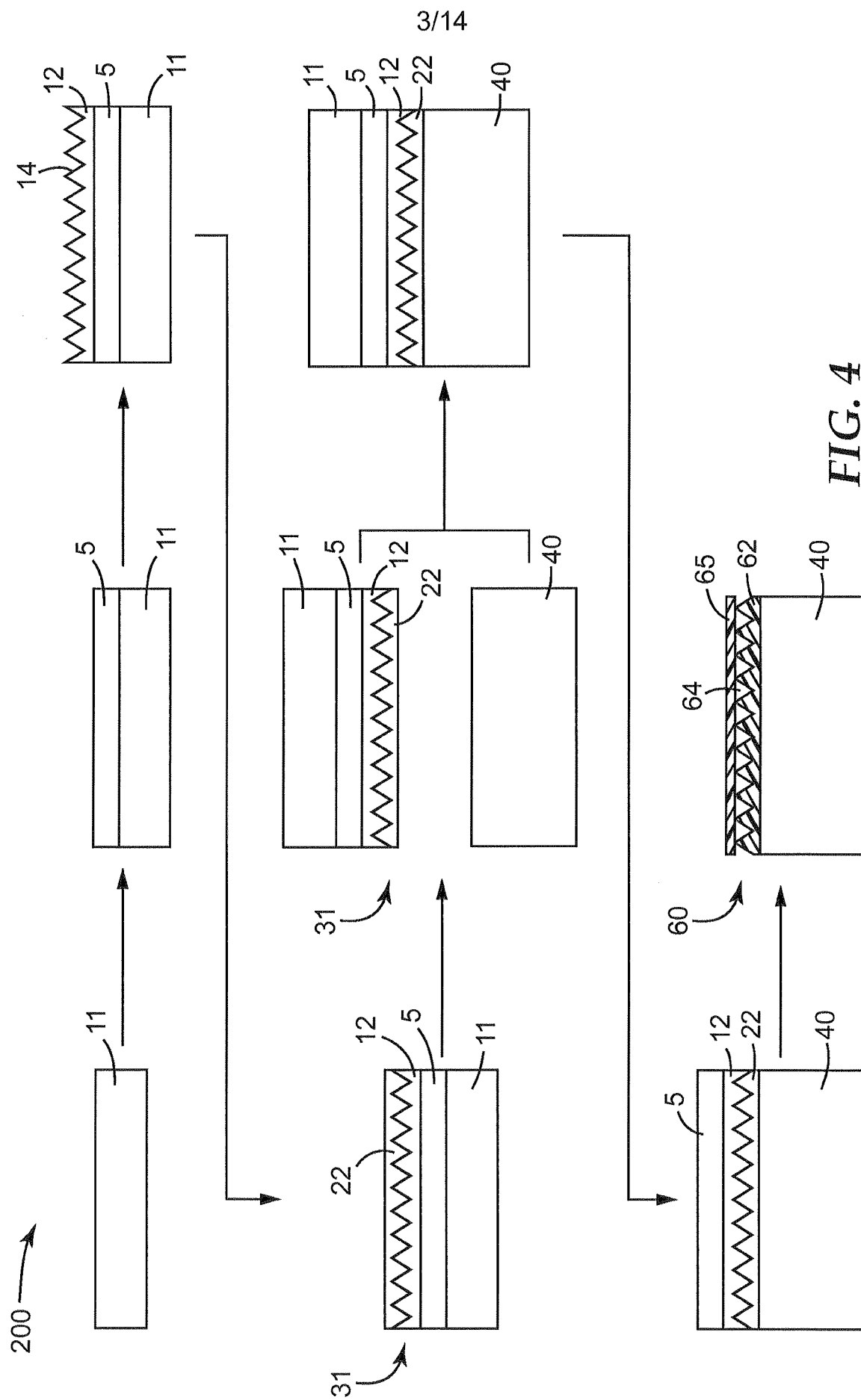
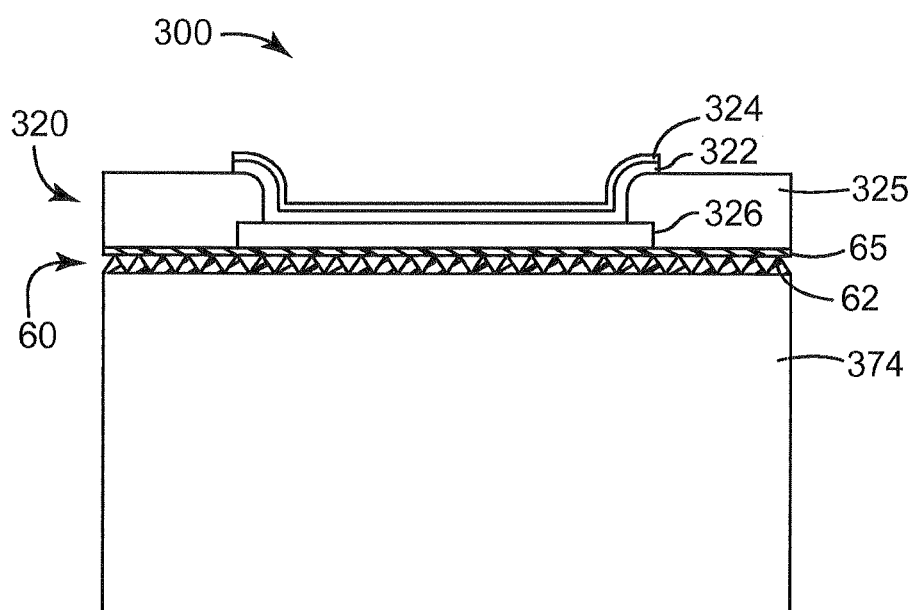
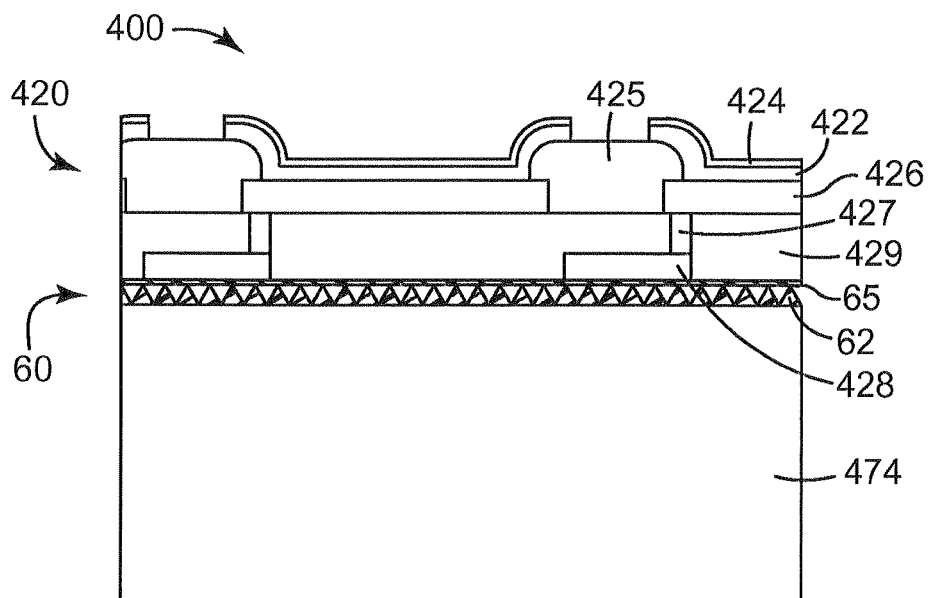


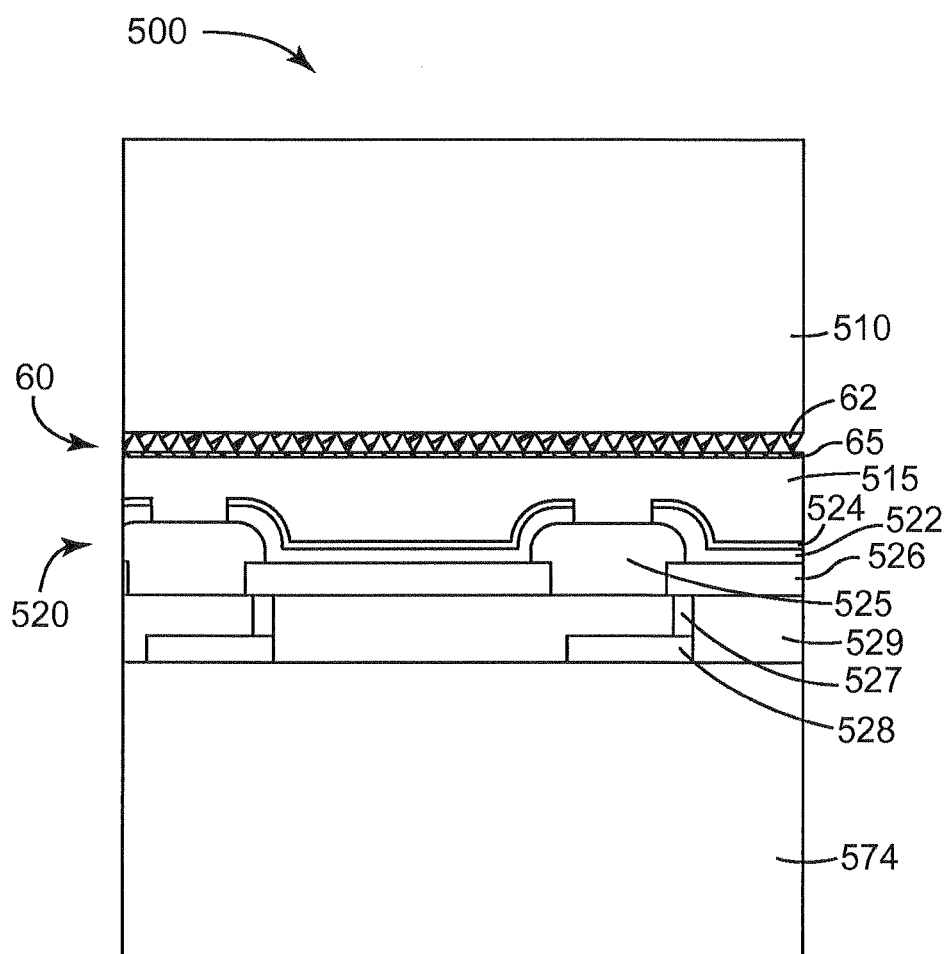
FIG. 3



4/14

**FIG. 5****FIG. 6**

5/14

**FIG. 7**

6/14

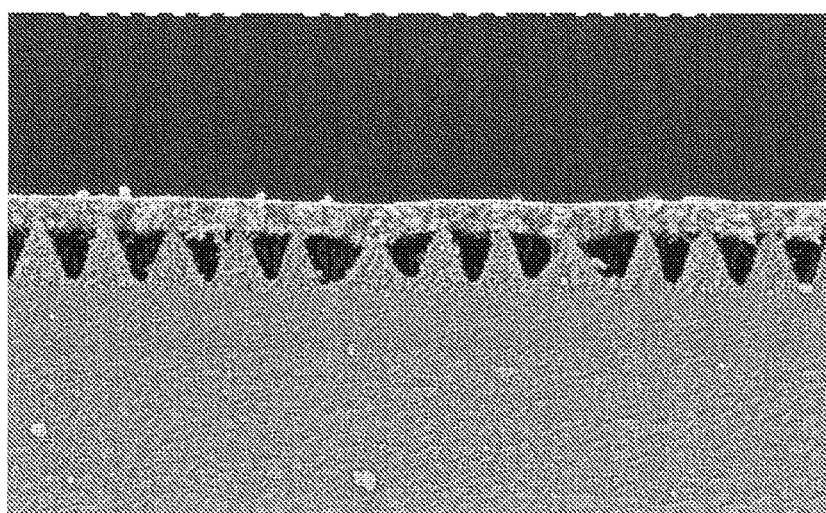


FIG. 8A

2.00 μm

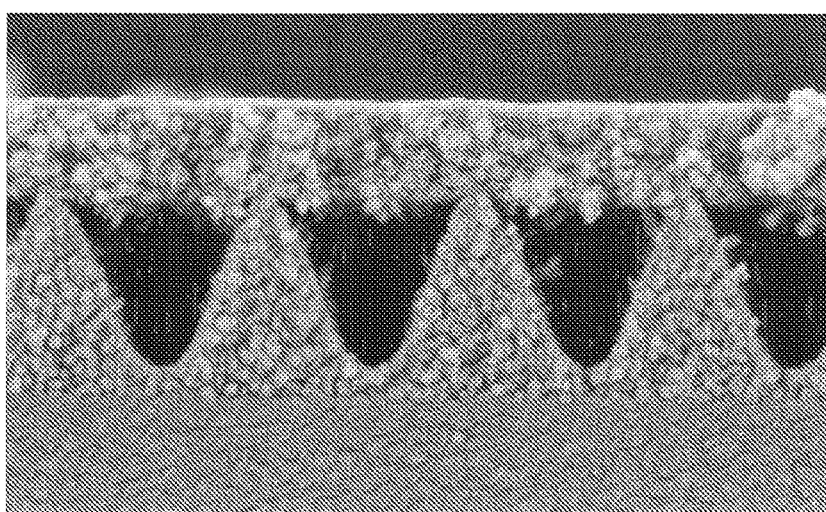


FIG. 8B

600 nm

7/14

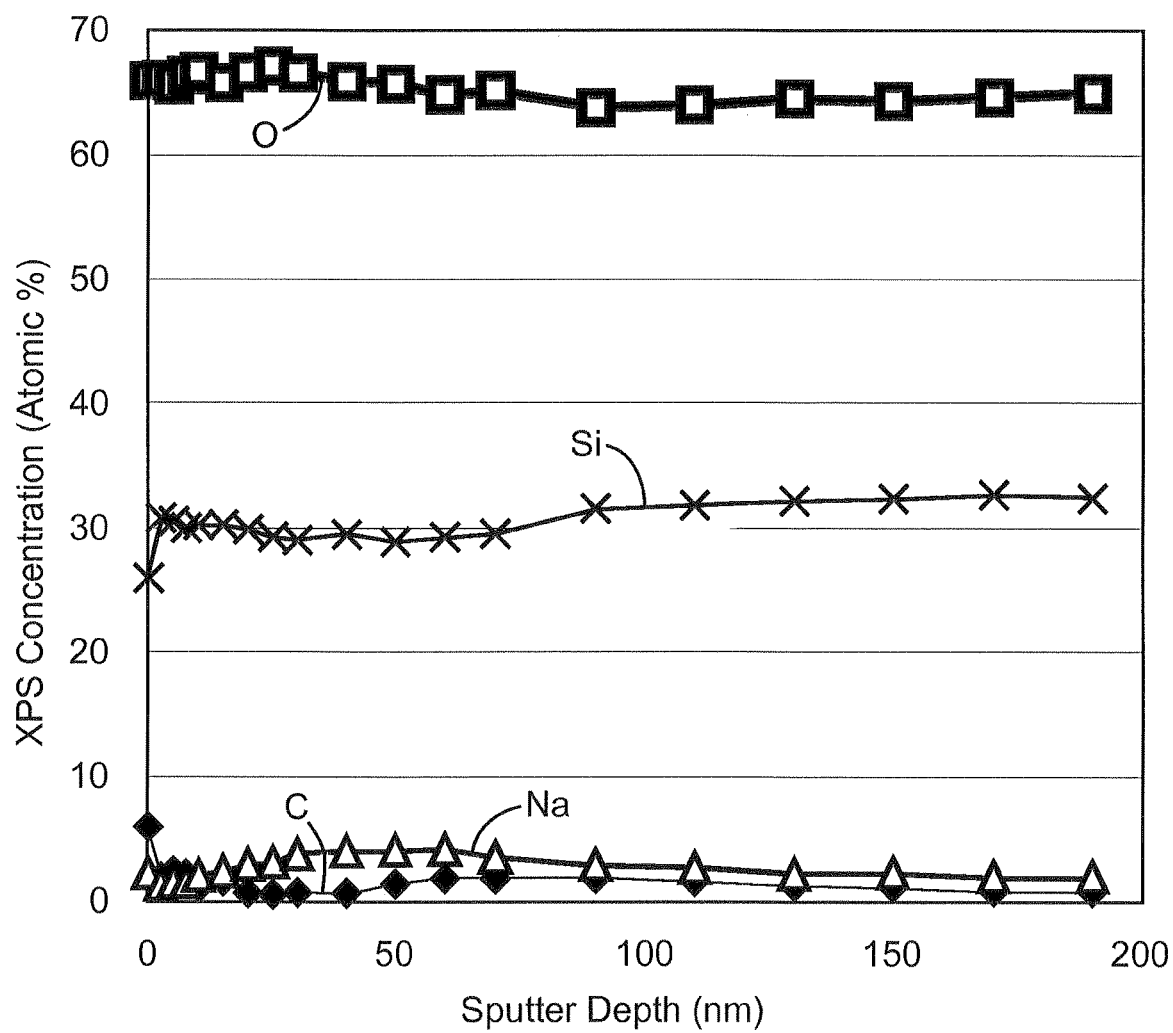
**FIG. 9**



FIG. 10A

6.00 μ m

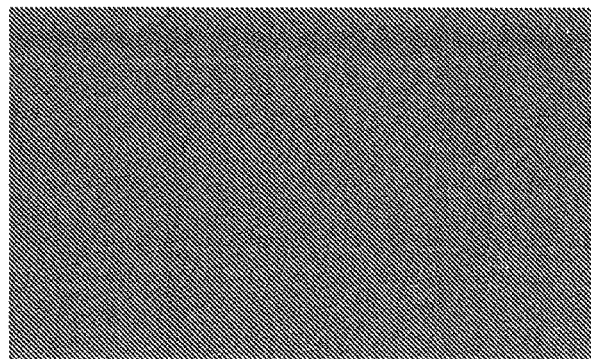


FIG. 10B

20.0 μ m

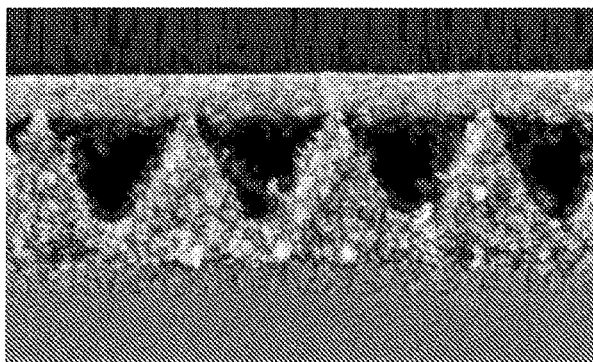


FIG. 10C

600nm

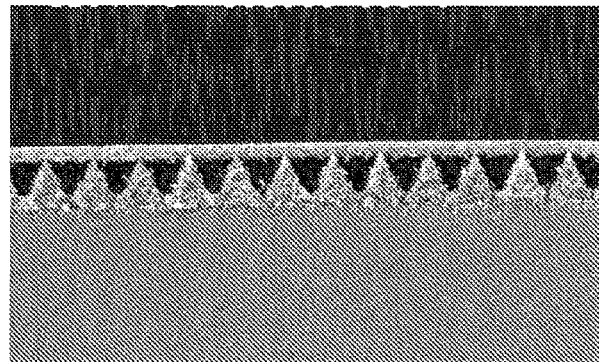
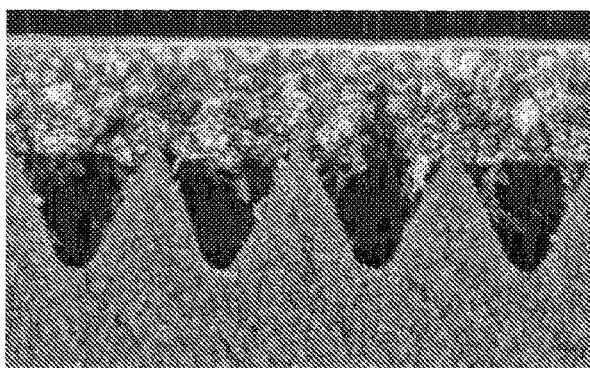


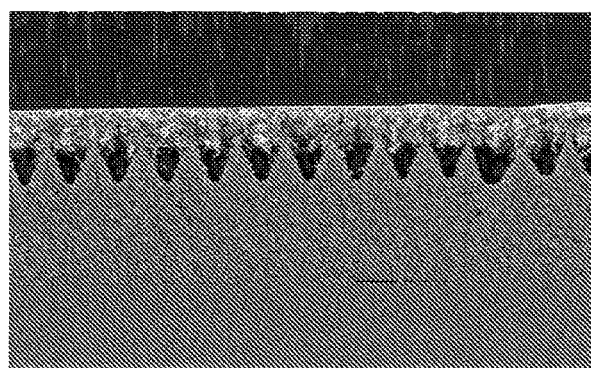
FIG. 10D

2.00 μ m

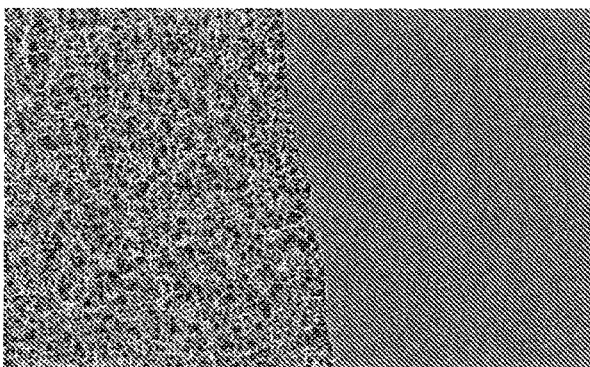
9/14



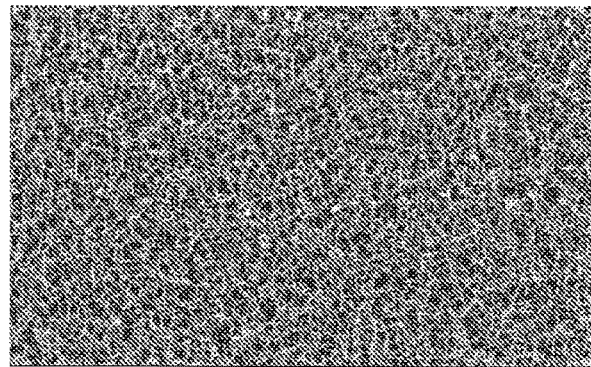
6.00nm

FIG. 11A

2.00μm

FIG. 11B

2.00μm

FIG. 11C

2.00μm

FIG. 11D

10/14

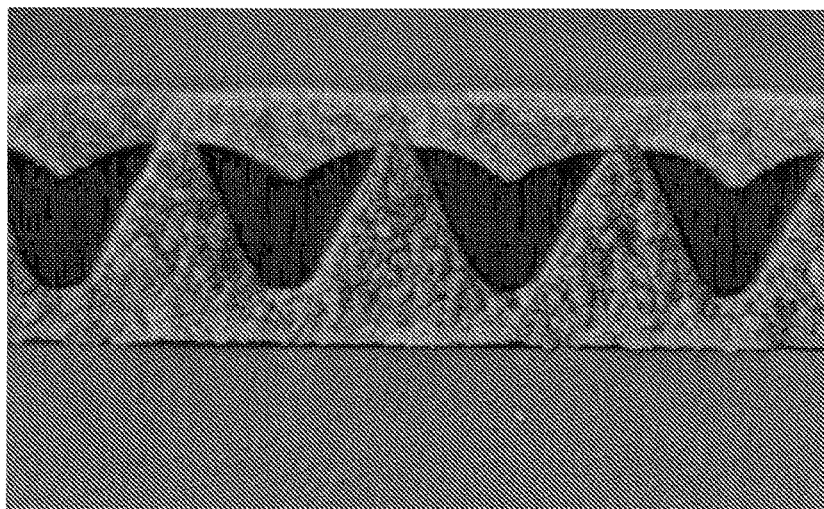


FIG. 12

600nm

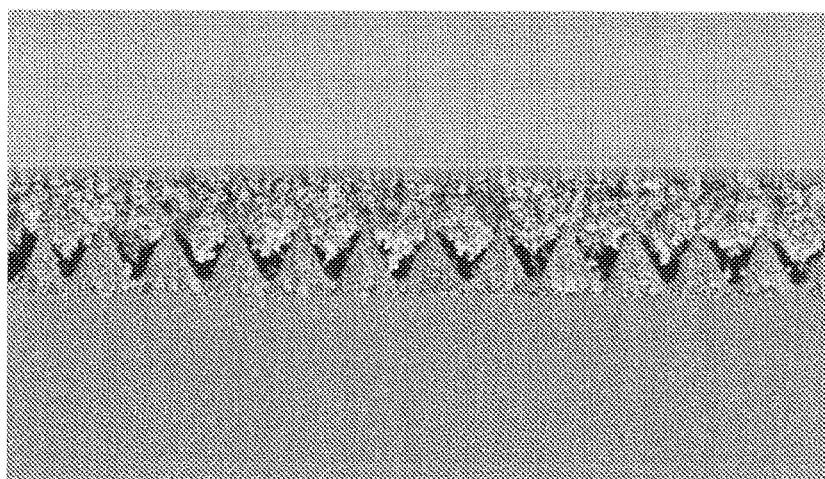


FIG. 13A

2.00μm

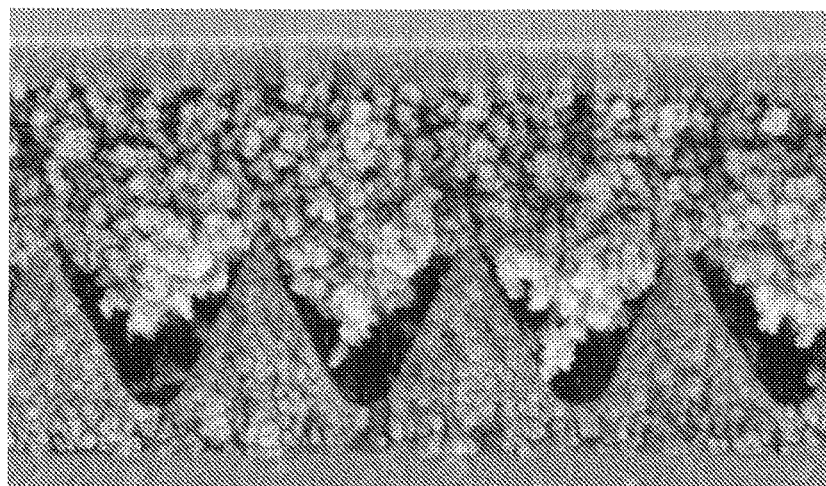
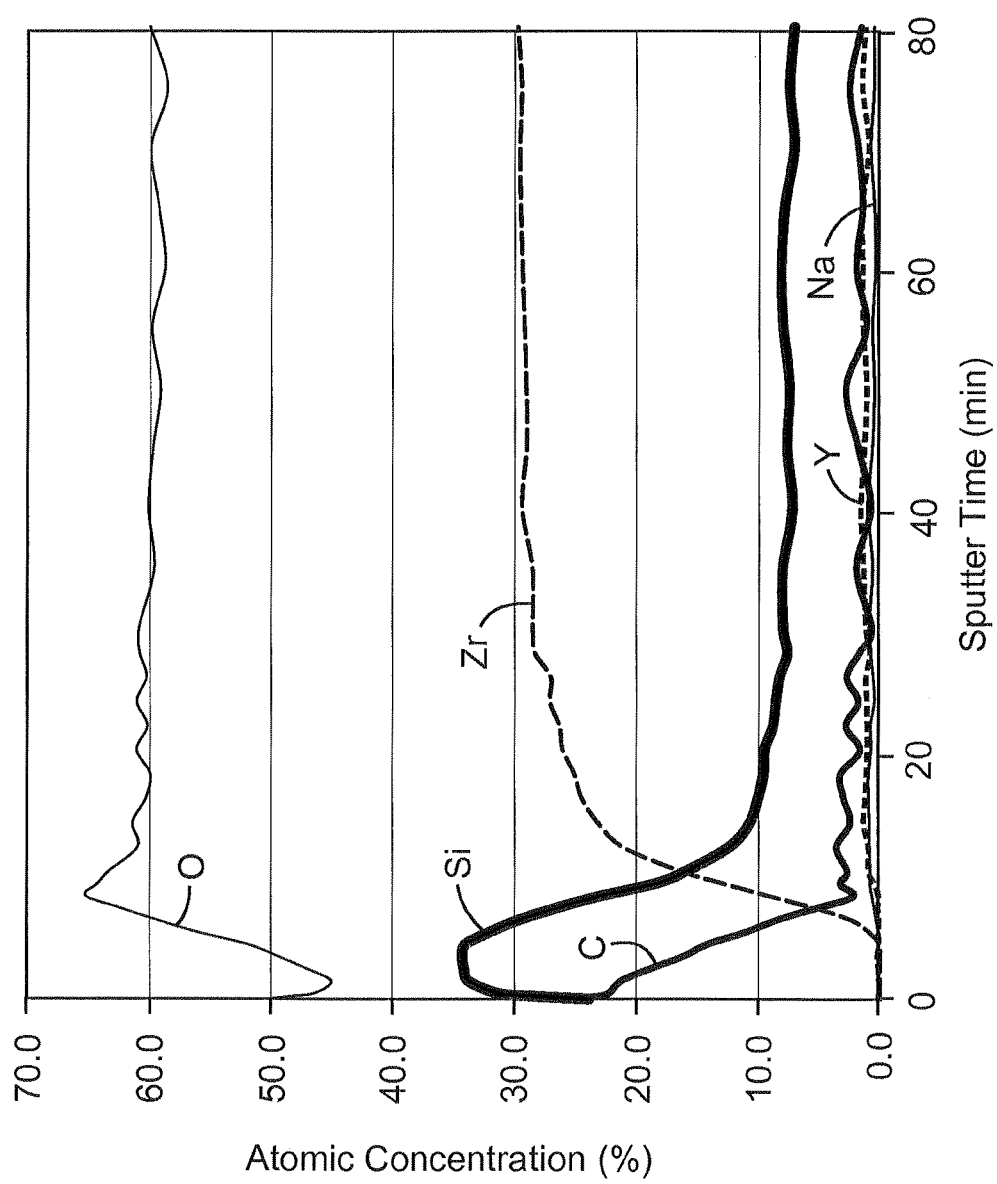


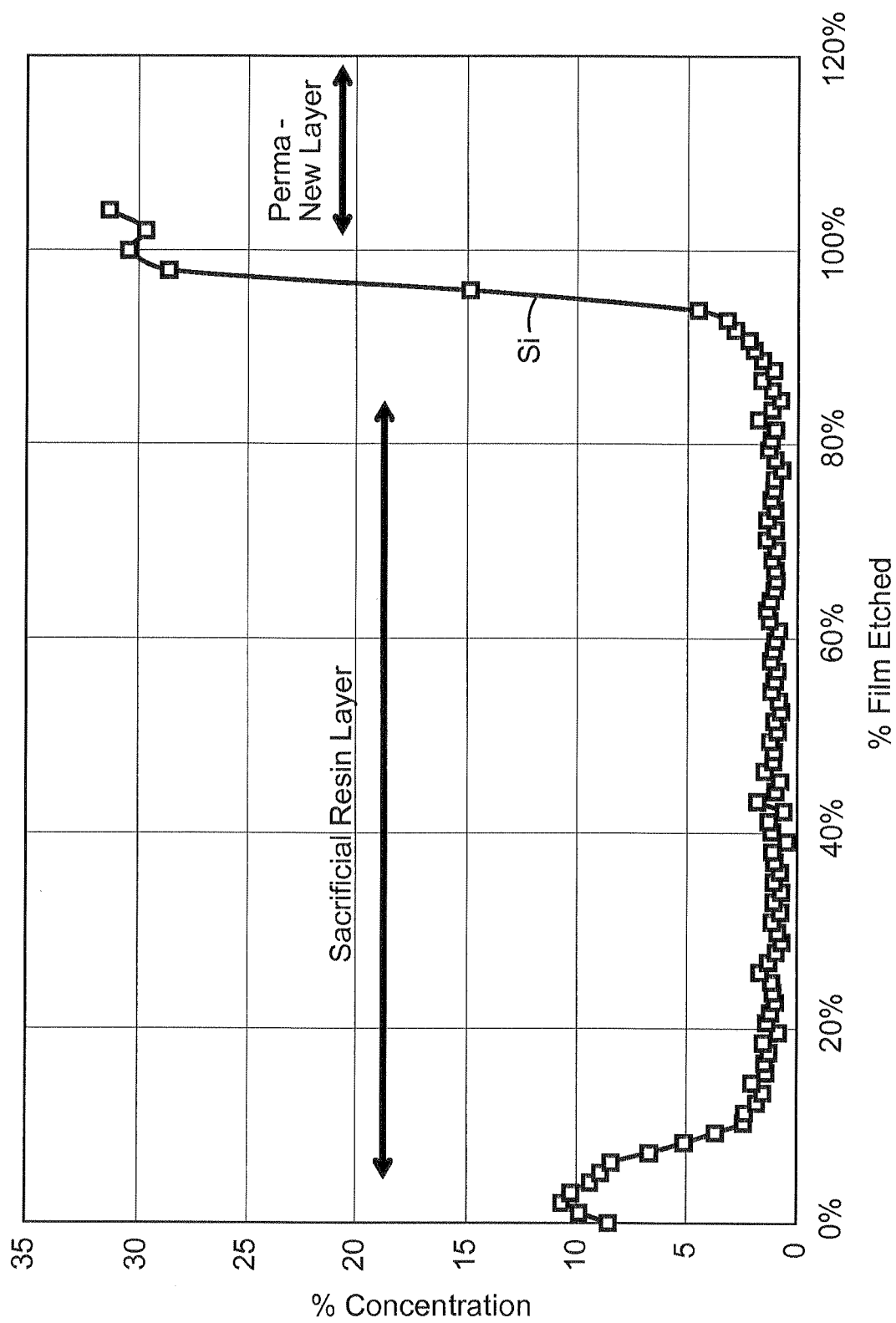
FIG. 13B

600nm

11/14

**FIG. 14**

12/14

**FIG. 15**

13/14

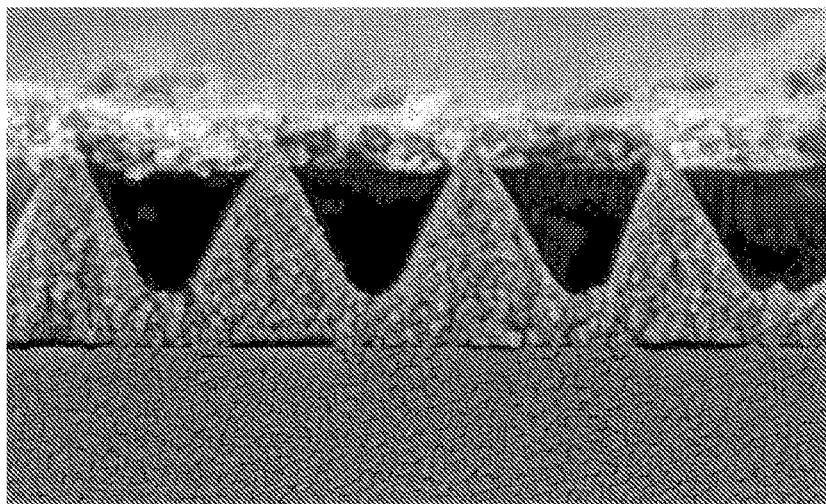


FIG. 16

600nm

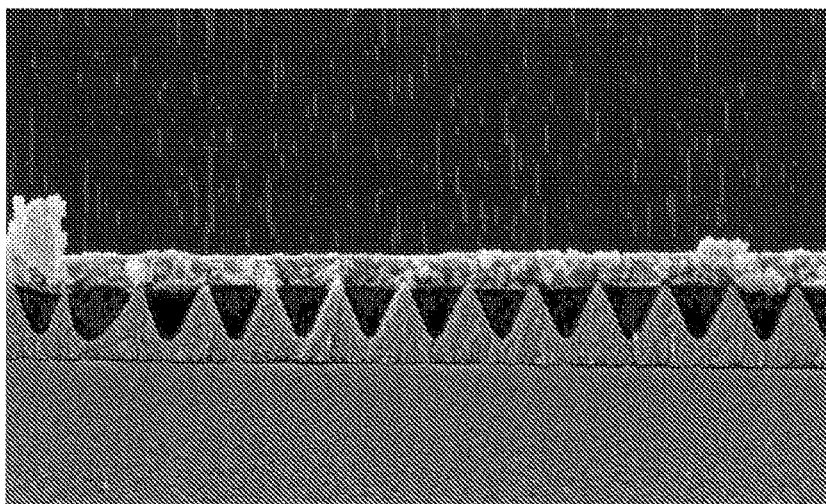


FIG. 17

2.00μm

14/14

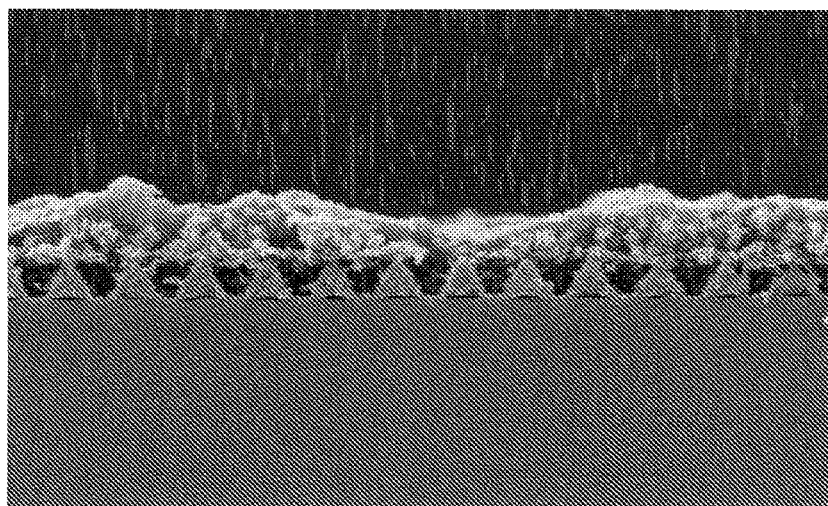


FIG. 18

2.00μm

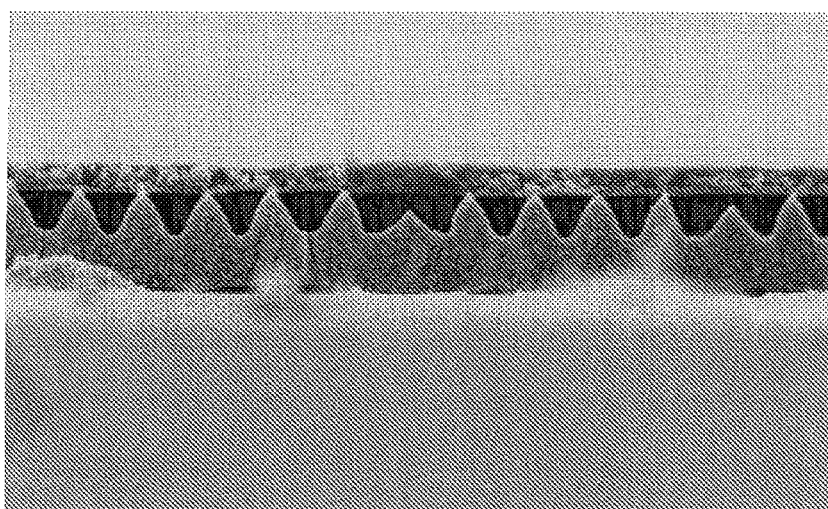


FIG. 19

2.00μm