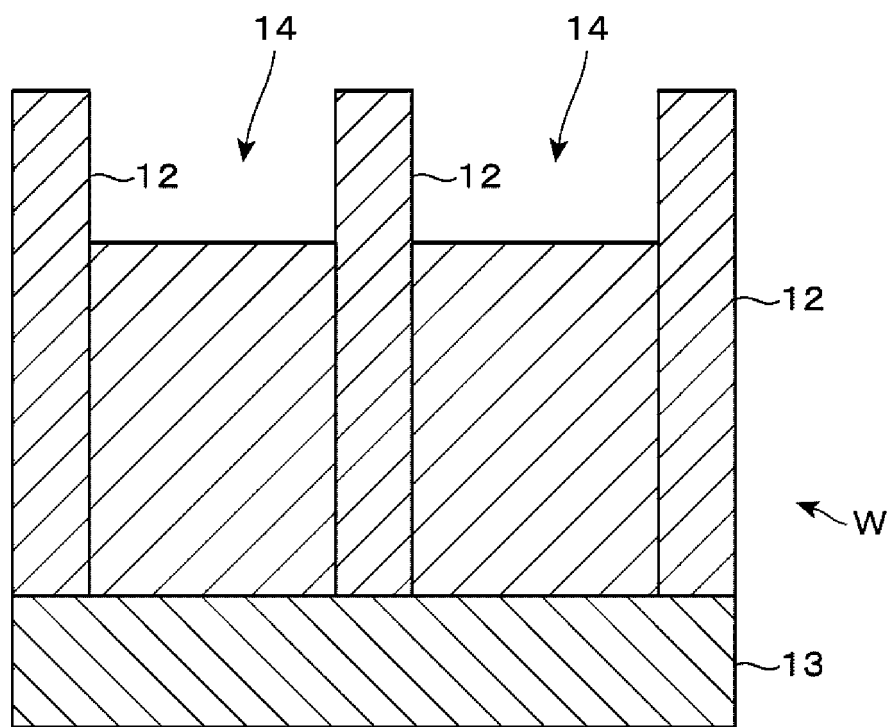


FIG. 1



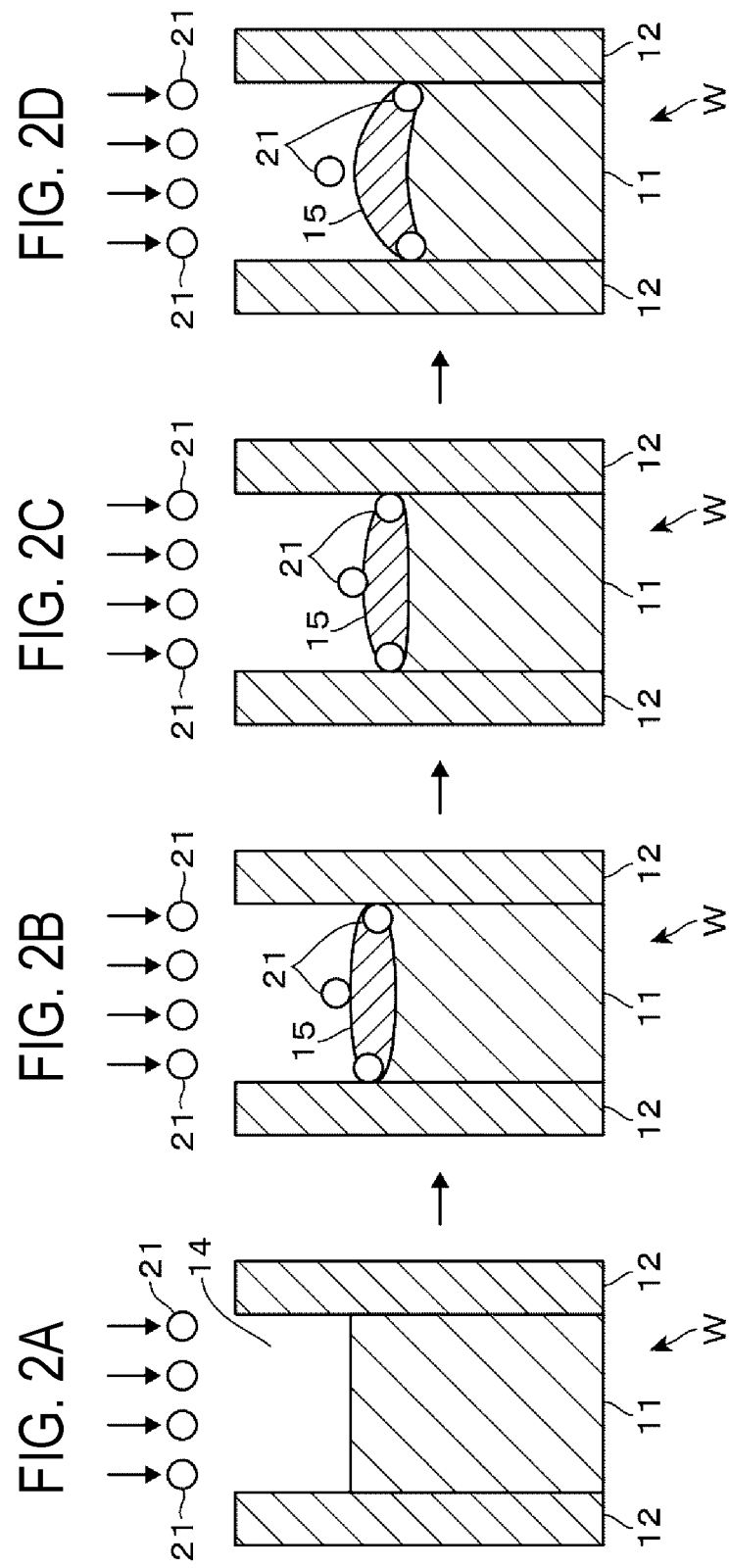


FIG. 3A

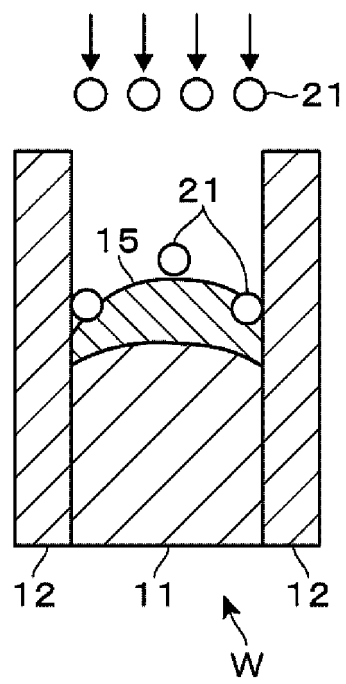


FIG. 3B

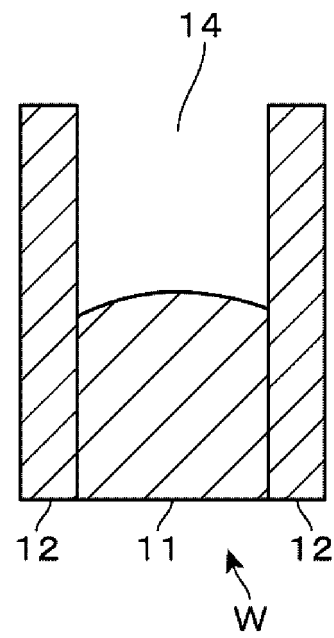


FIG. 4A

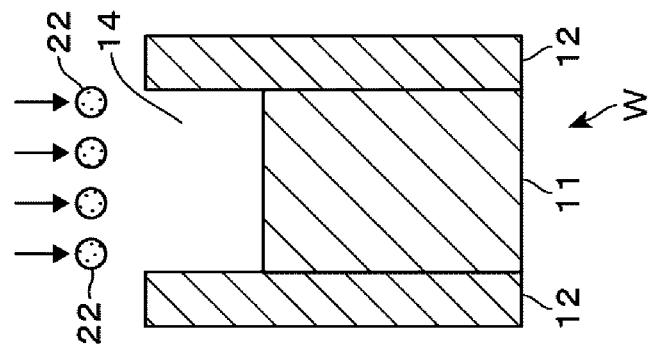


FIG. 4B

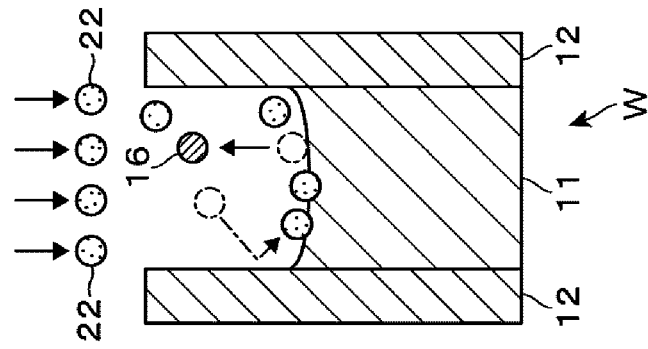


FIG. 4C

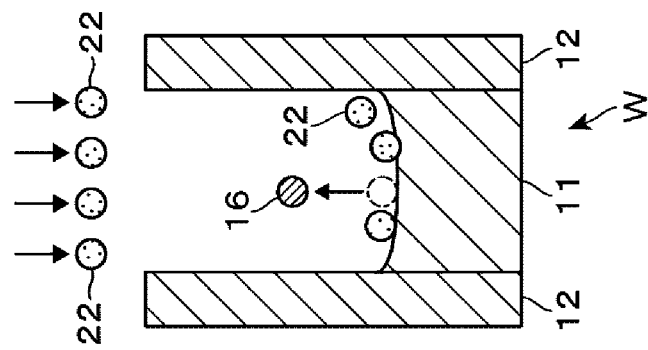


FIG. 4D

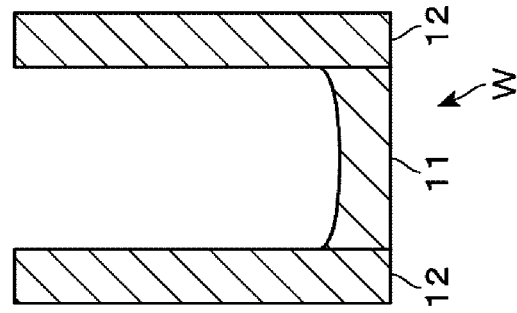


FIG. 5

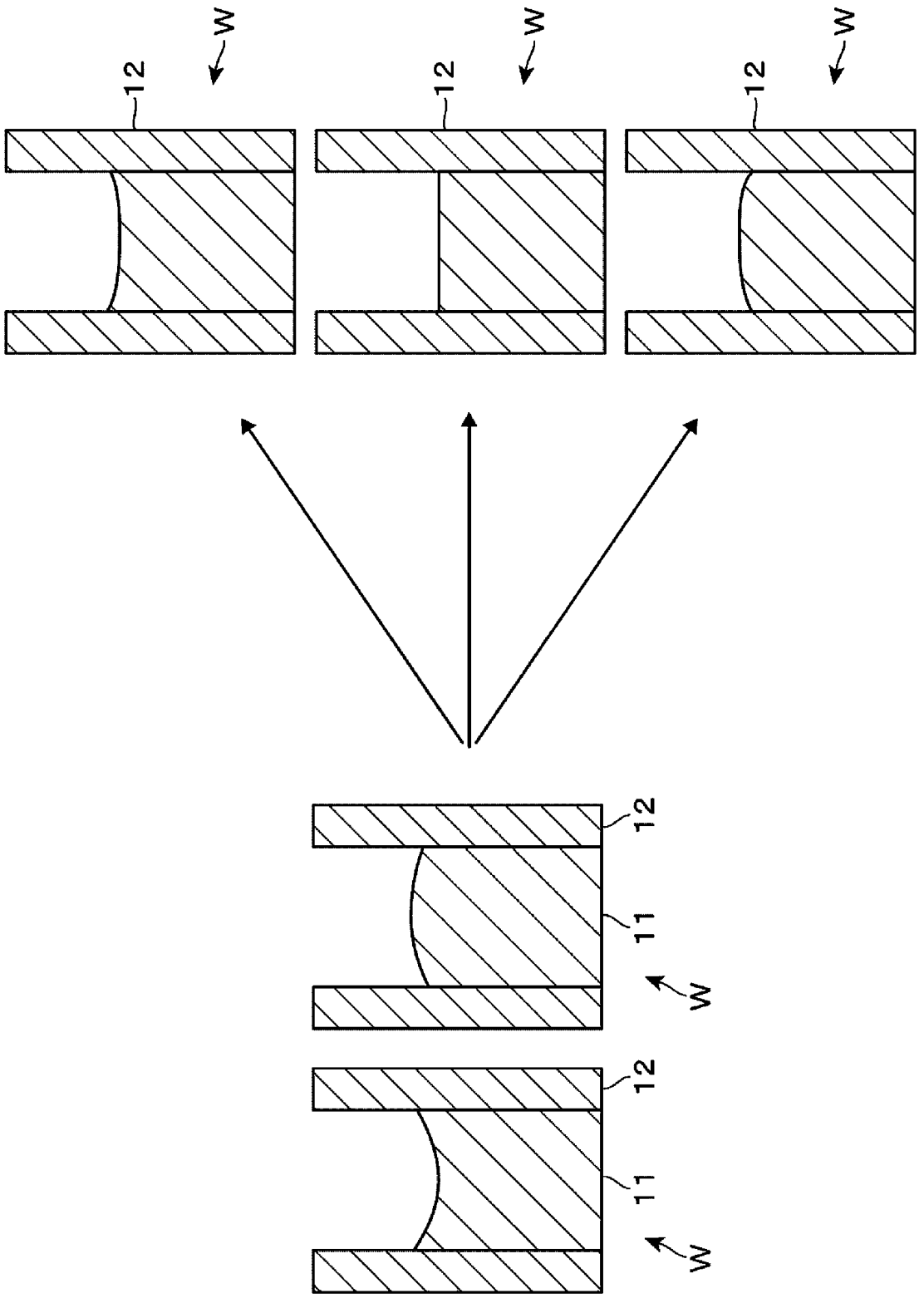


FIG. 6A

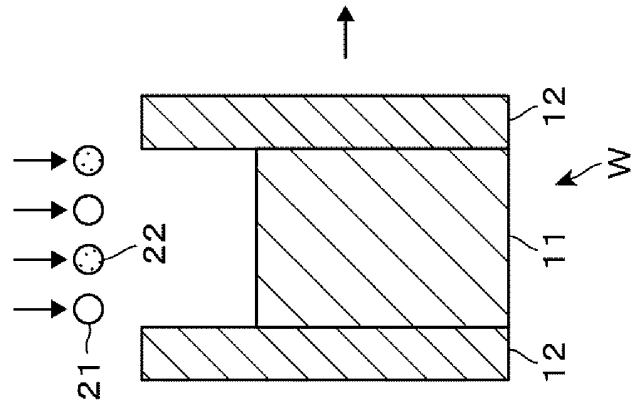


FIG. 6B

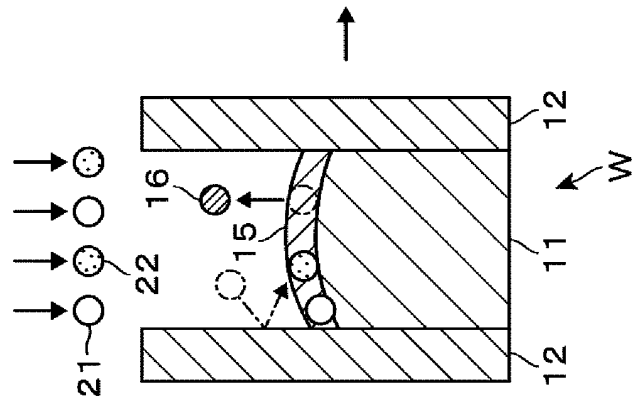


FIG. 6C

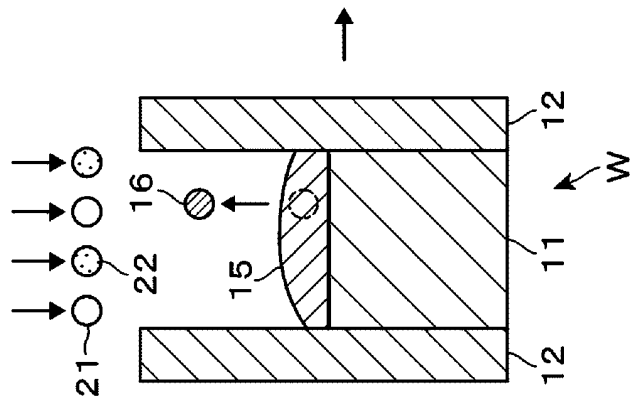


FIG. 6D

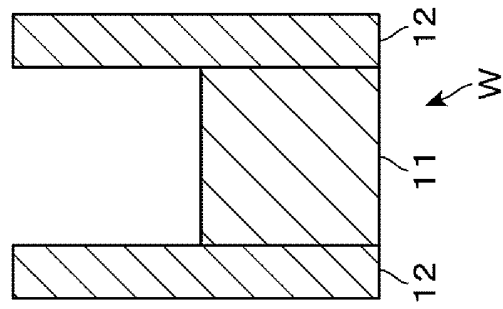


FIG. 7

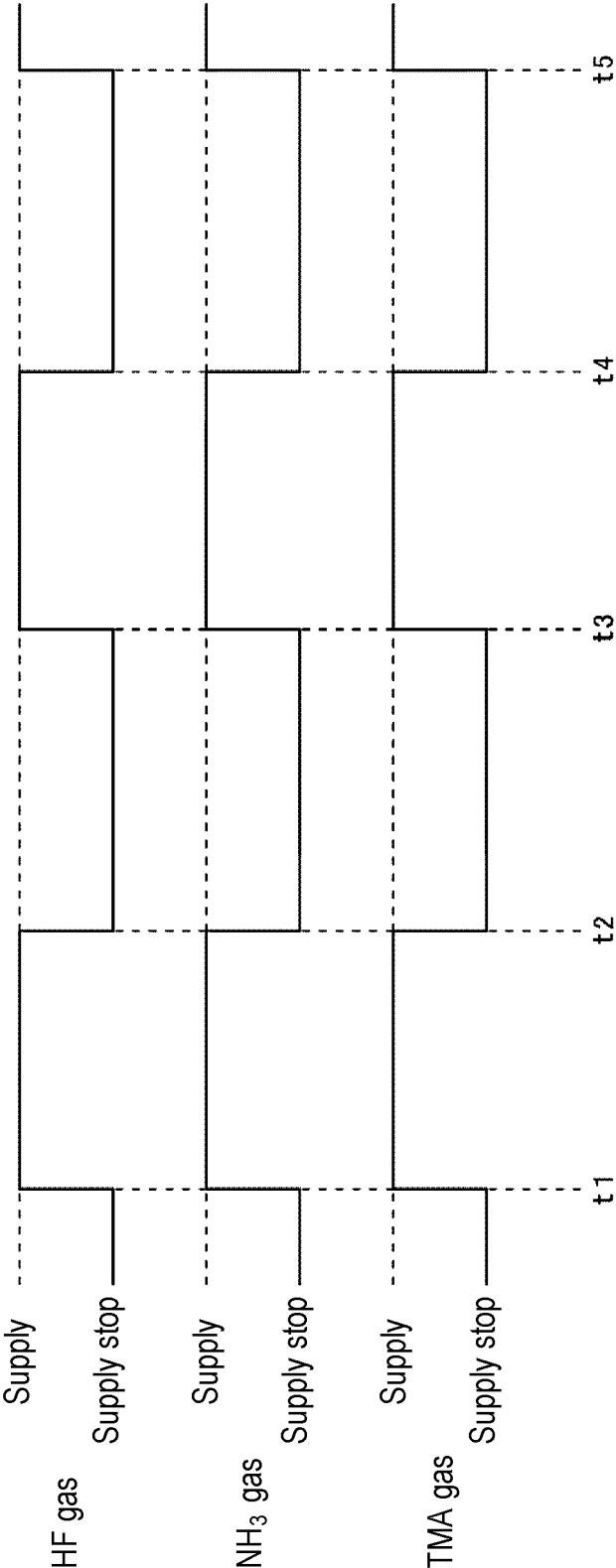


FIG. 8

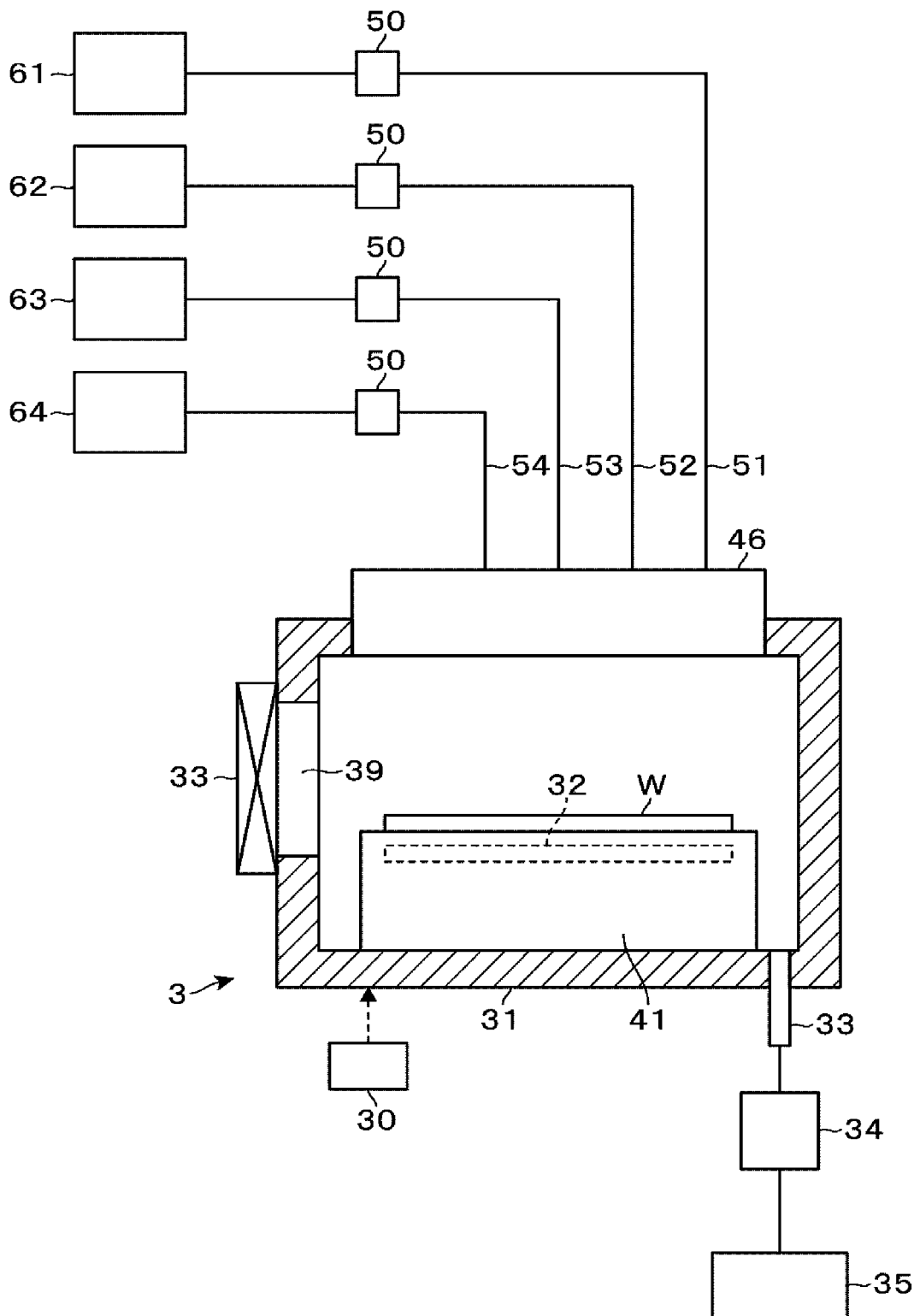


FIG. 9

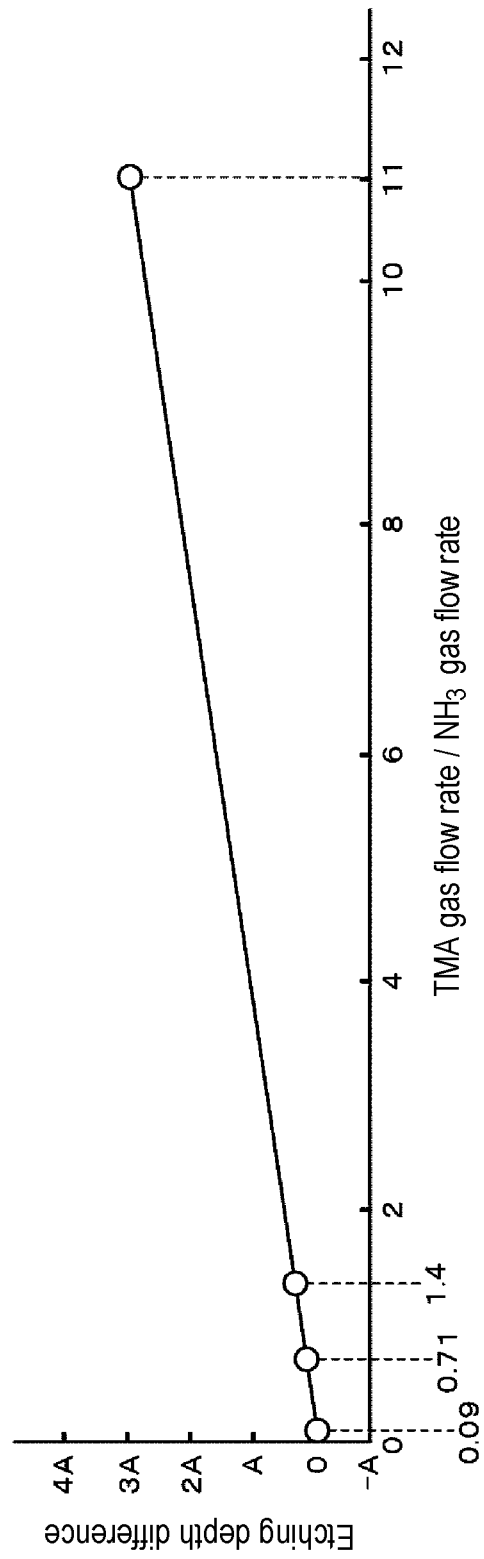
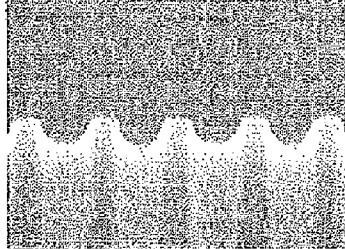


FIG. 10

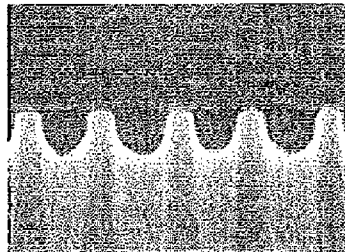
Evaluation Test 2-1

(TMA gas flow rate / NH_3 gas flow rate=11)



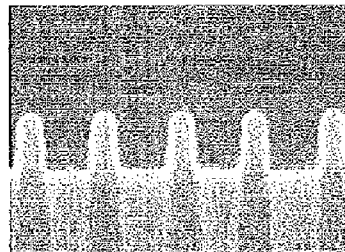
Evaluation Test 2-2

(TMA gas flow rate / NH_3 gas flow rate=3)



Evaluation Test 2-3

(TMA gas flow rate / NH_3 gas flow rate=1.4)



Evaluation Test 2-4

(TMA gas flow rate / NH_3 gas flow rate=1)

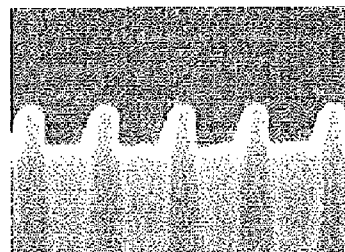
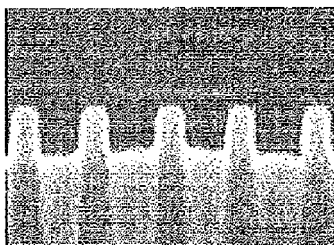


FIG. 11

Evaluation Test 2-5
(TMA gas flow rate / NH_3 gas flow rate=0.71)



Evaluation Test 2-6
(TMA gas flow rate / NH_3 gas flow rate=0.33)



Evaluation Test 2-7
(TMA gas flow rate / NH_3 gas flow rate=0.09)

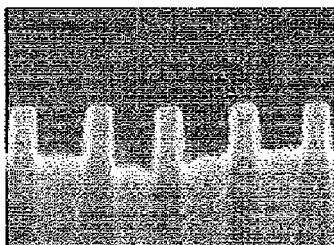
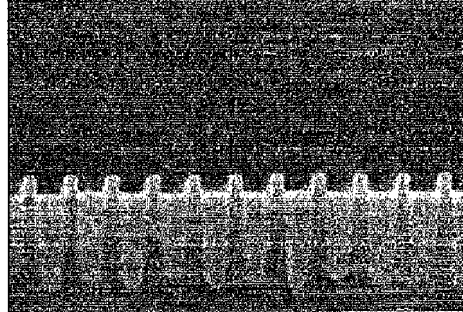
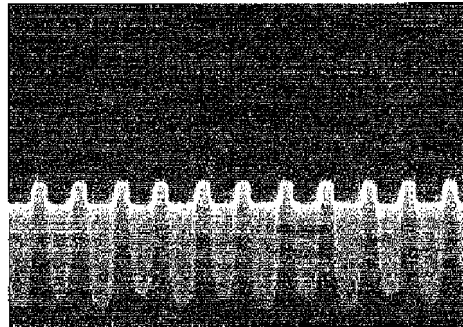


FIG. 12

Evaluation Test 3-1
(Substrate temperature 80°C)



Evaluation Test 3-2
(Substrate temperature 90°C)



Evaluation Test 3-3
(Substrate temperature 100°C)

