

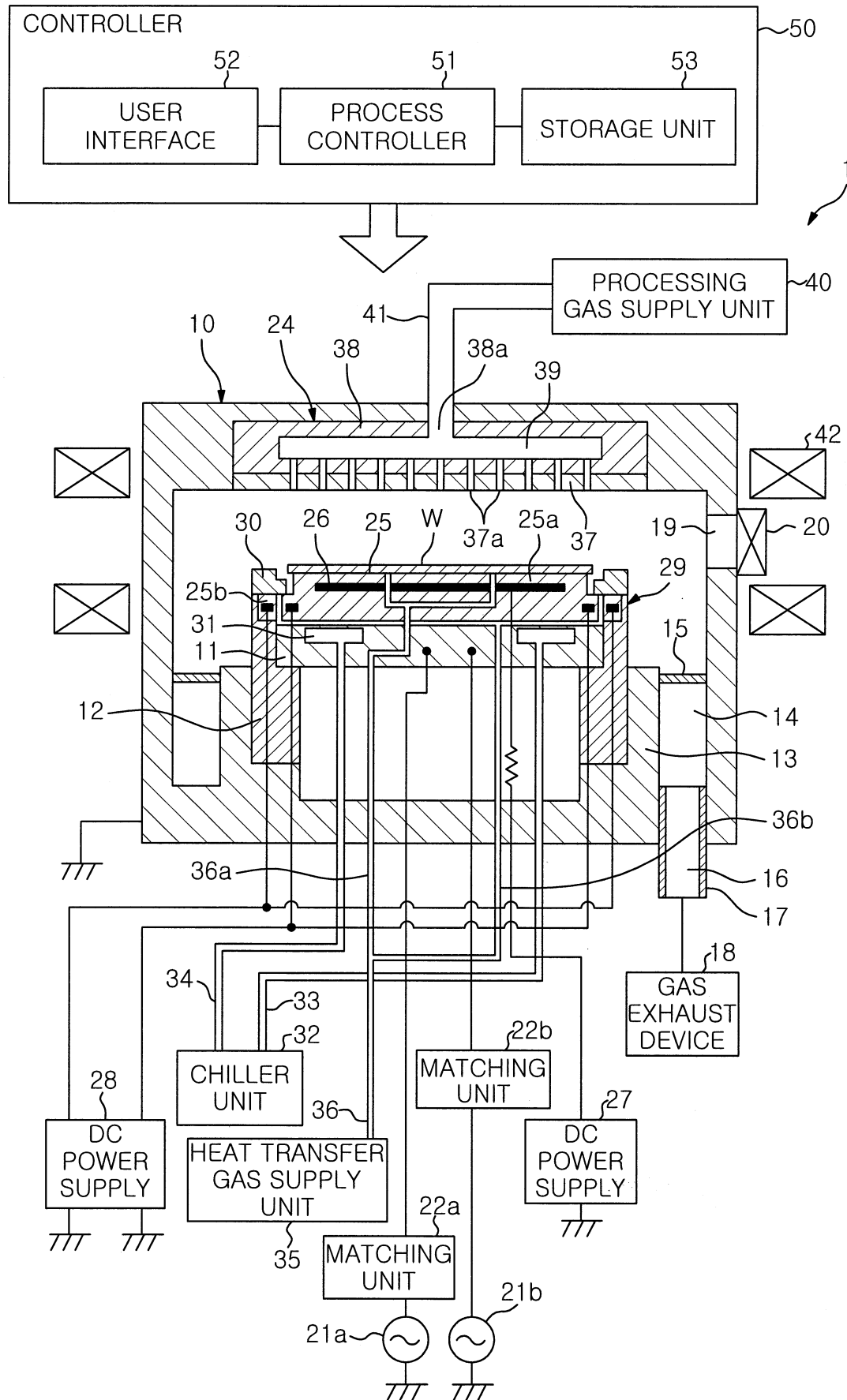
**FIG. 1**

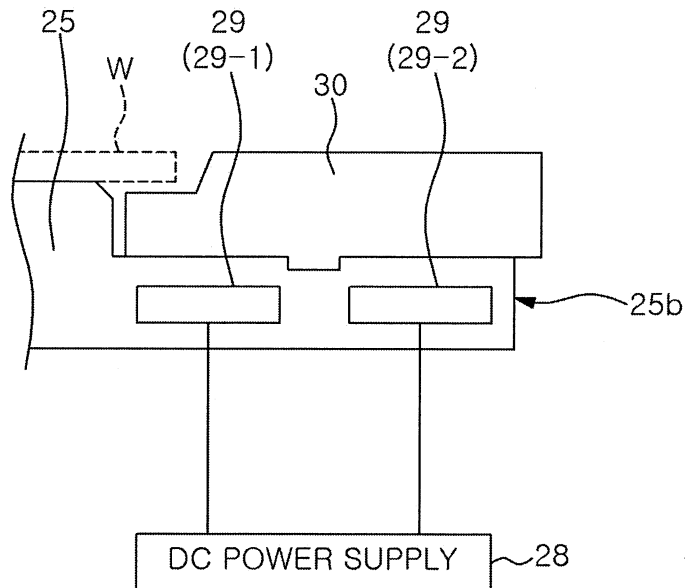
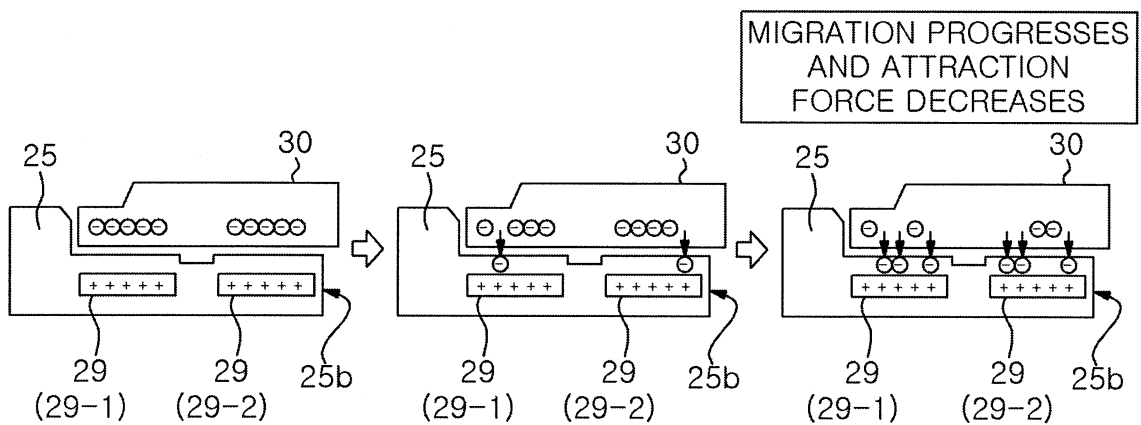
**FIG. 2****FIG. 3**  
**<RELATED ART>**

FIG. 4

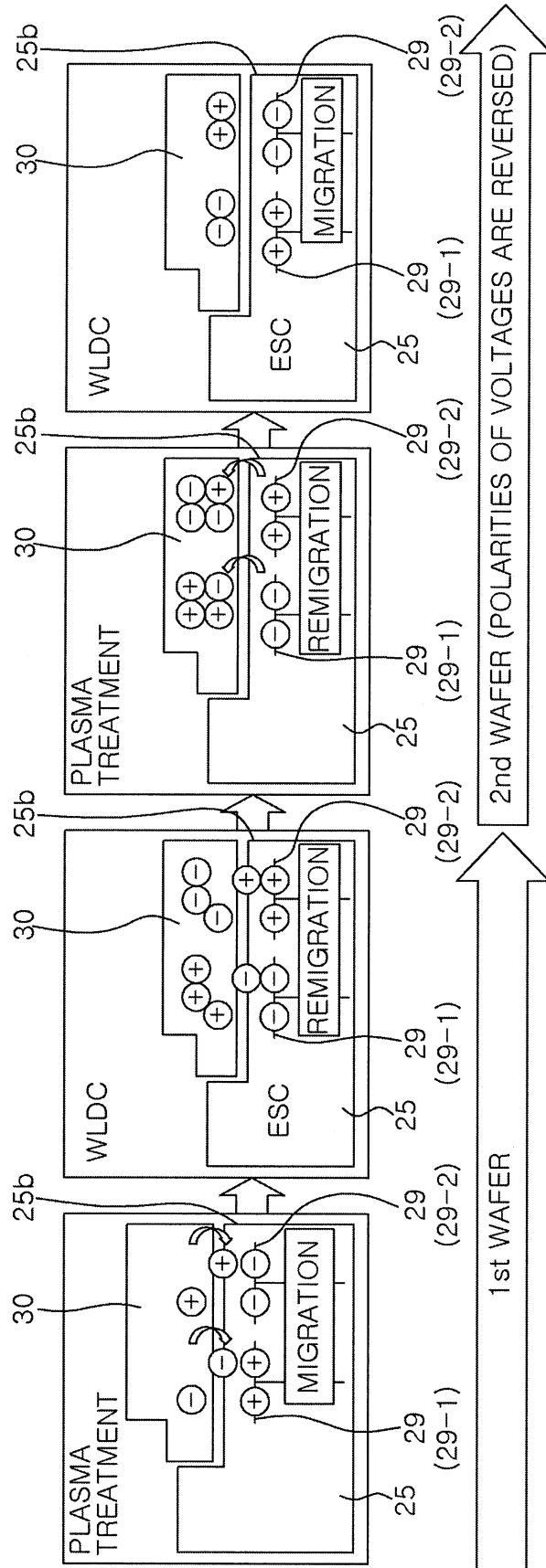


FIG. 5

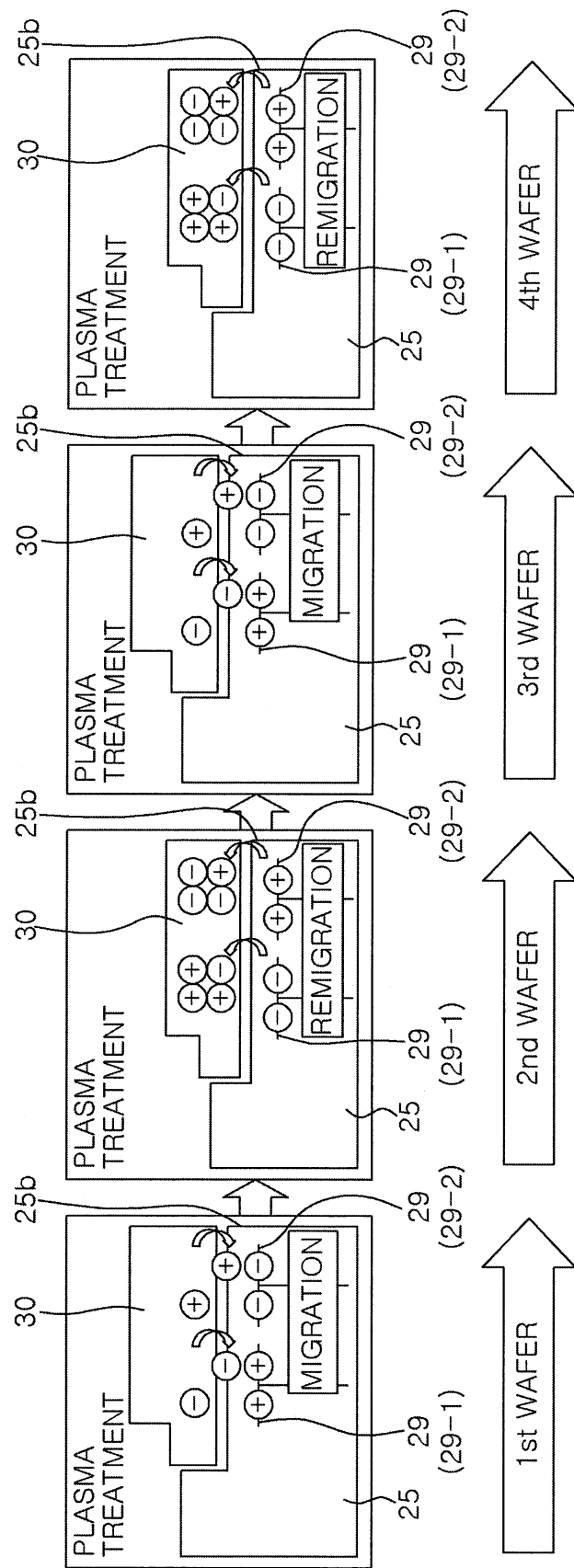


*FIG. 6*

| SEQUENCE                             | PLASMA TREATMENT | WLDC       |
|--------------------------------------|------------------|------------|
| COMPARATIVE EXAMPLE                  | +, -             | -, +       |
| TEST EXAMPLE<br>(PRESENT EMBODIMENT) | +, -/-+, +       | -, +/+-, - |

*FIG. 7*

| SEQUENCE     | PLASMA TREATMENT |      |      |      |
|--------------|------------------|------|------|------|
|              | P1               | P2   | P3   | P4   |
| BIPOLAR      | +, -             | +, - | +, - | +, - |
| ANTI BIPOLAR | -, +             | -, + | -, + | -, + |

**FIG. 8**  
**<RELATED ART>**

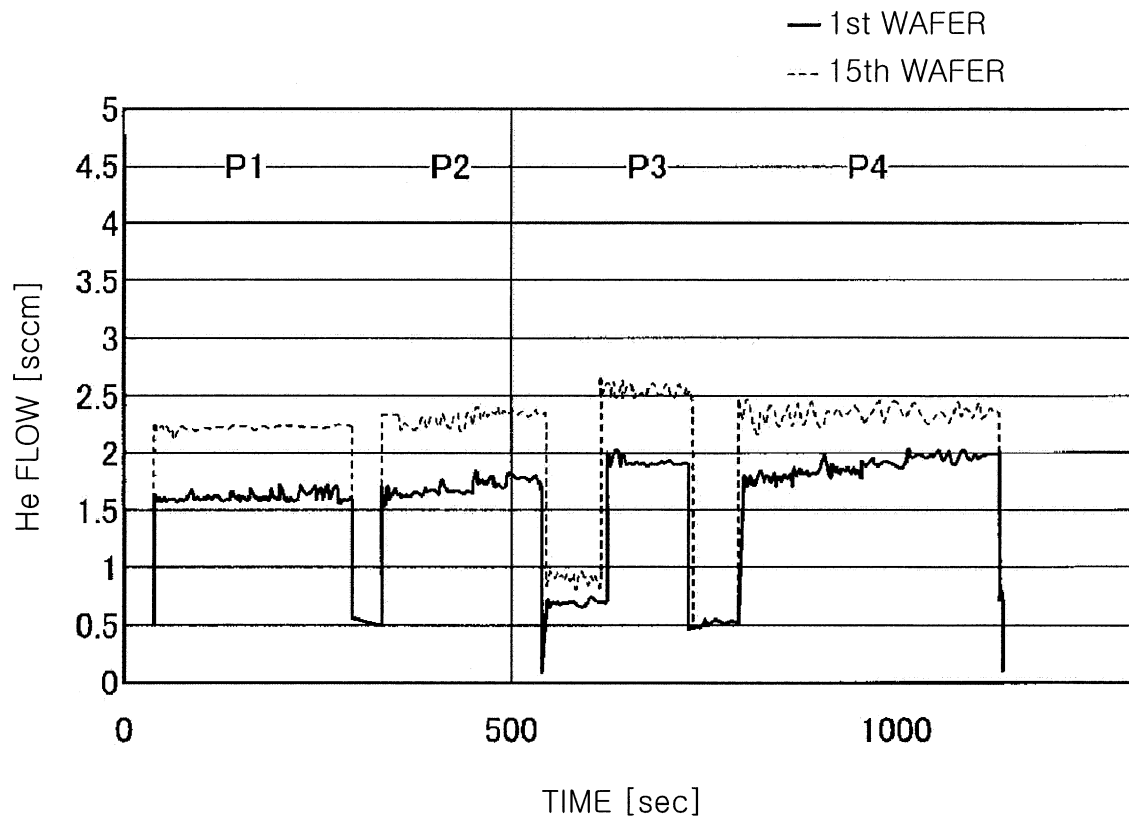


**FIG. 9**  
**<RELATED ART>**

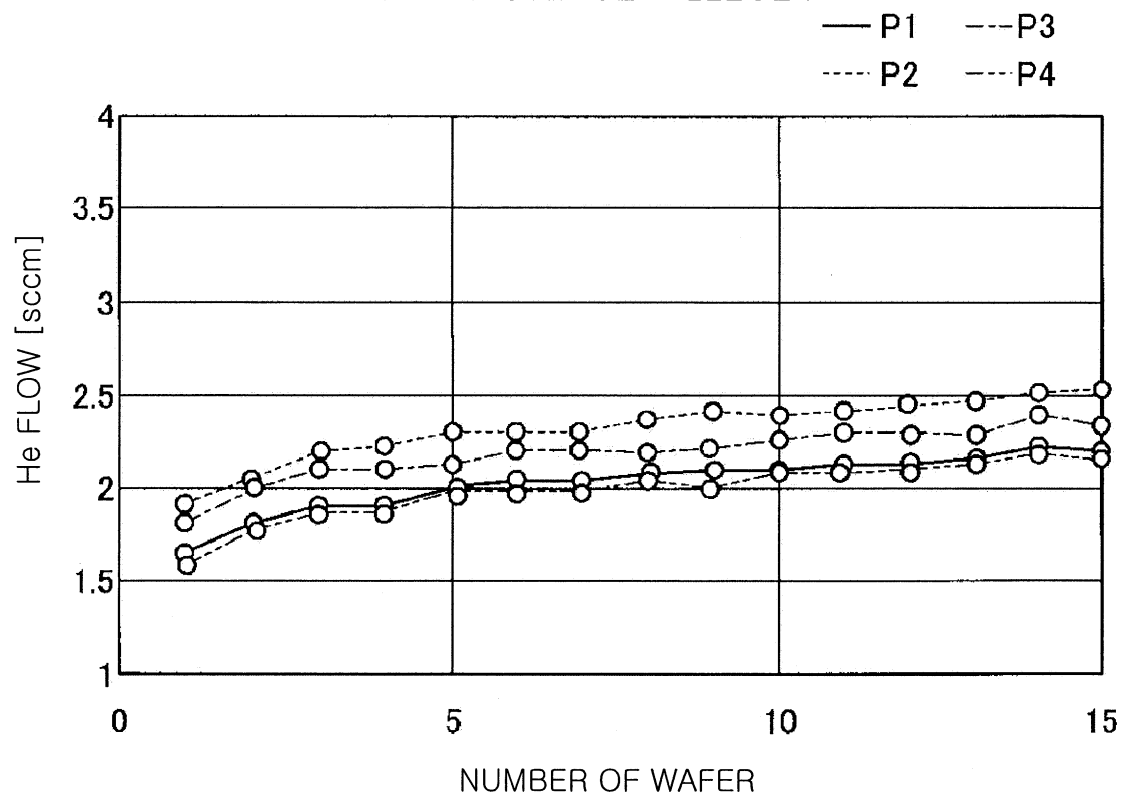


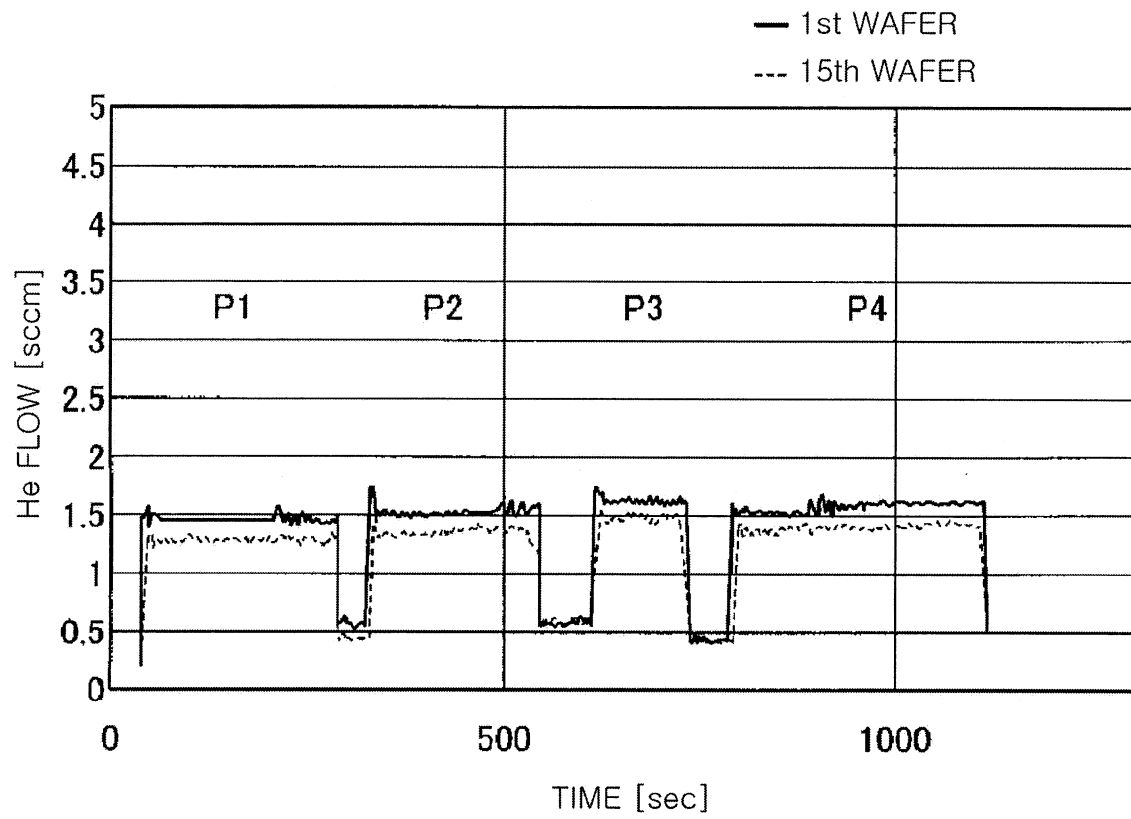
**FIG. 10**

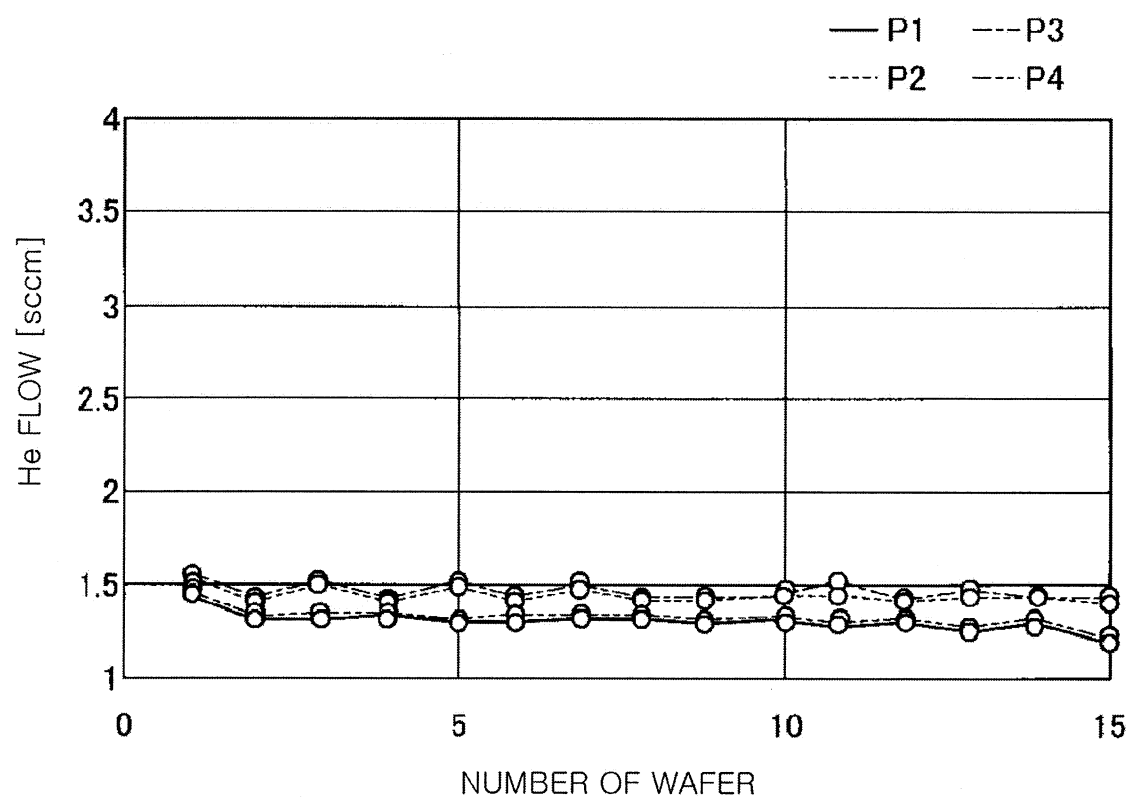
*FIG. 11*

FIG. 12

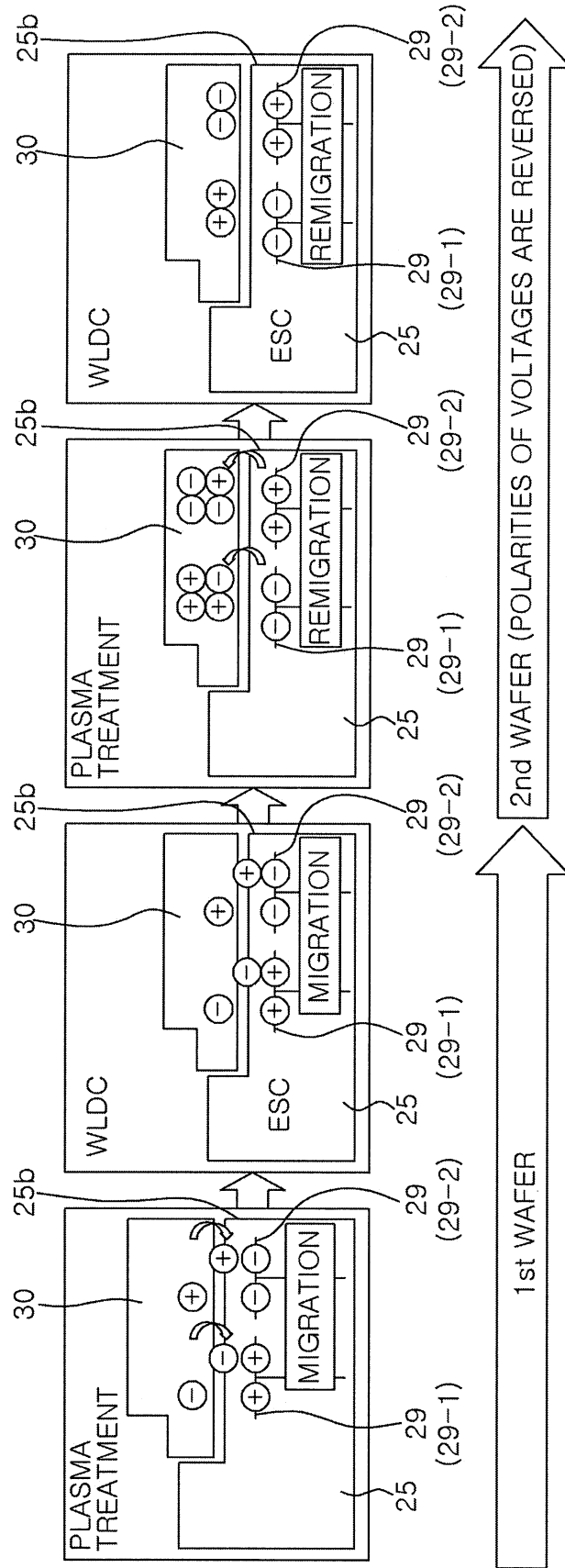




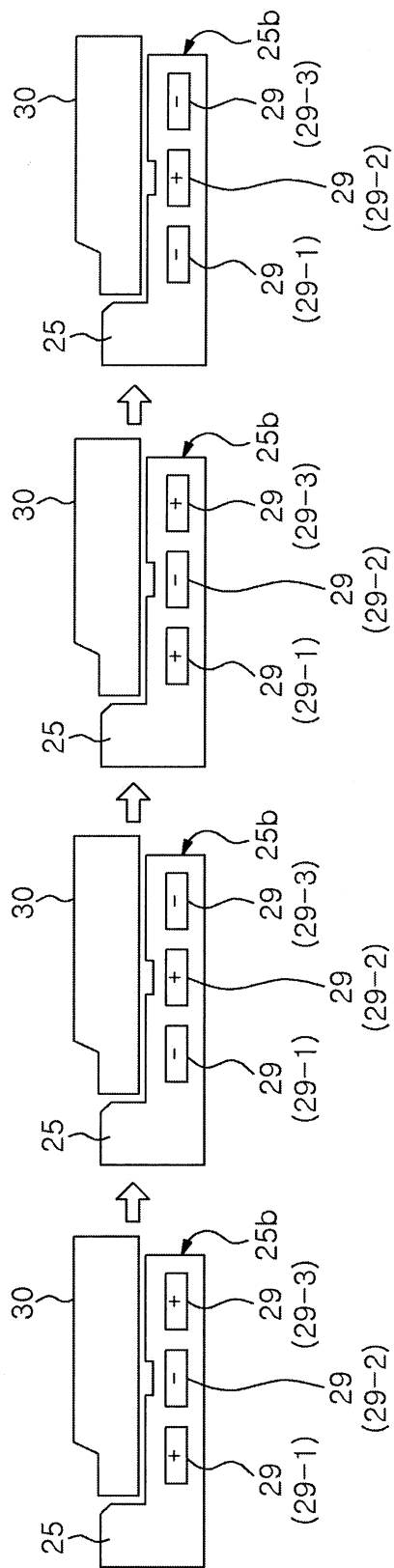
**FIG. 13B**

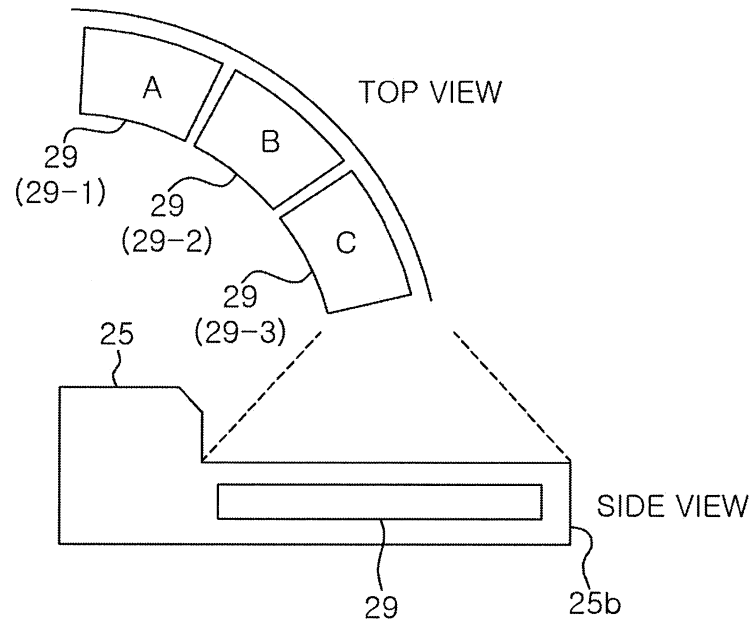
**FIG. 14**

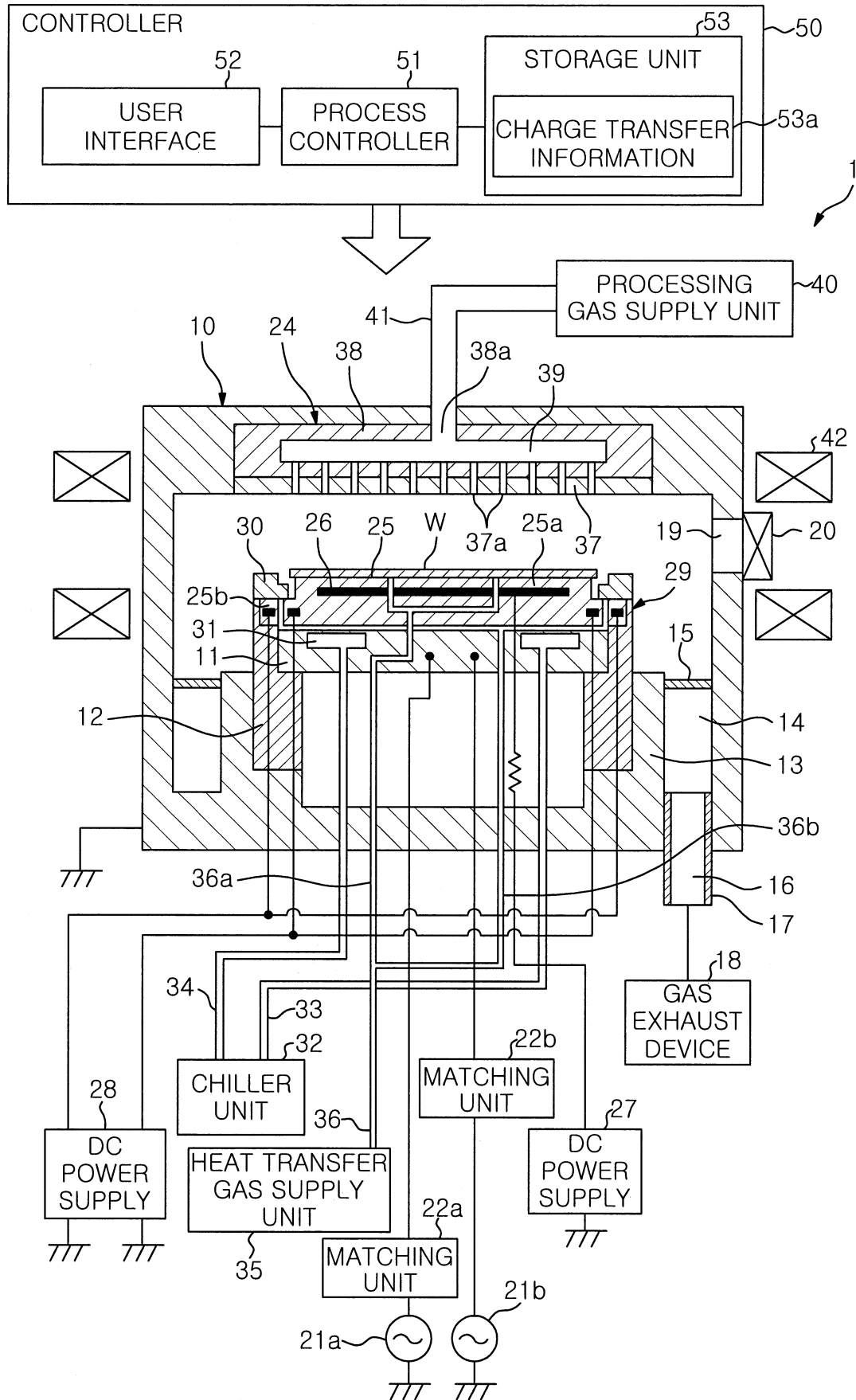
**FIG. 15**

***FIG. 16***

| TYPE               | AMOUNT OF<br>MIGRATED CHANGES |
|--------------------|-------------------------------|
| PLASMA TREATMENT a | 3                             |
| PLASMA TREATMENT b | 1                             |
| PLASMA TREATMENT c | 12                            |
| ⋮                  |                               |