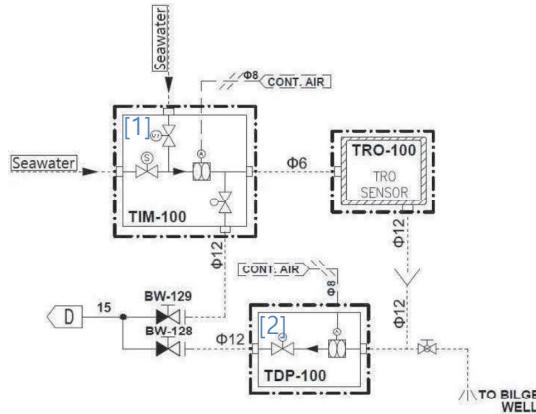
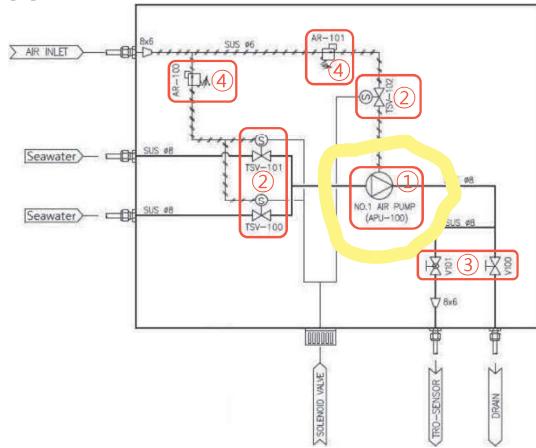


## 1. Module Combination

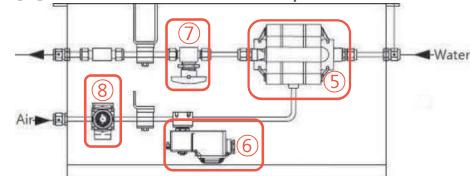
### 1.1 Type 1 (Module type)



[1] TIM (TRO Intake Module) Detail



[2] TDP (TRO Drain Pump) Detail



| No. | Item                 | Point  | Check |
|-----|----------------------|--|-------|
| ①   | Sampling pump        | Pump running or not  |       |
| ②   | Solenoid valves      | Valve on/off working or not                                  |       |
| ③   | Manual valves        | Open   |       |
| ④   | Air filter/regulator | Air pressure about 4.5Bar<br>(Little less pressure than TDP) |       |
| ⑤   | Drain pump           | Pump running or not  |       |
| ⑥   | Solenoid valve       | Valve on/off working or not                                  |       |
| ⑦   | Needle valve         | Open   |       |
| ⑧   | Air filter/regulator | Air pressure about 5Bar<br>(Little more pressure than TIM)   |       |