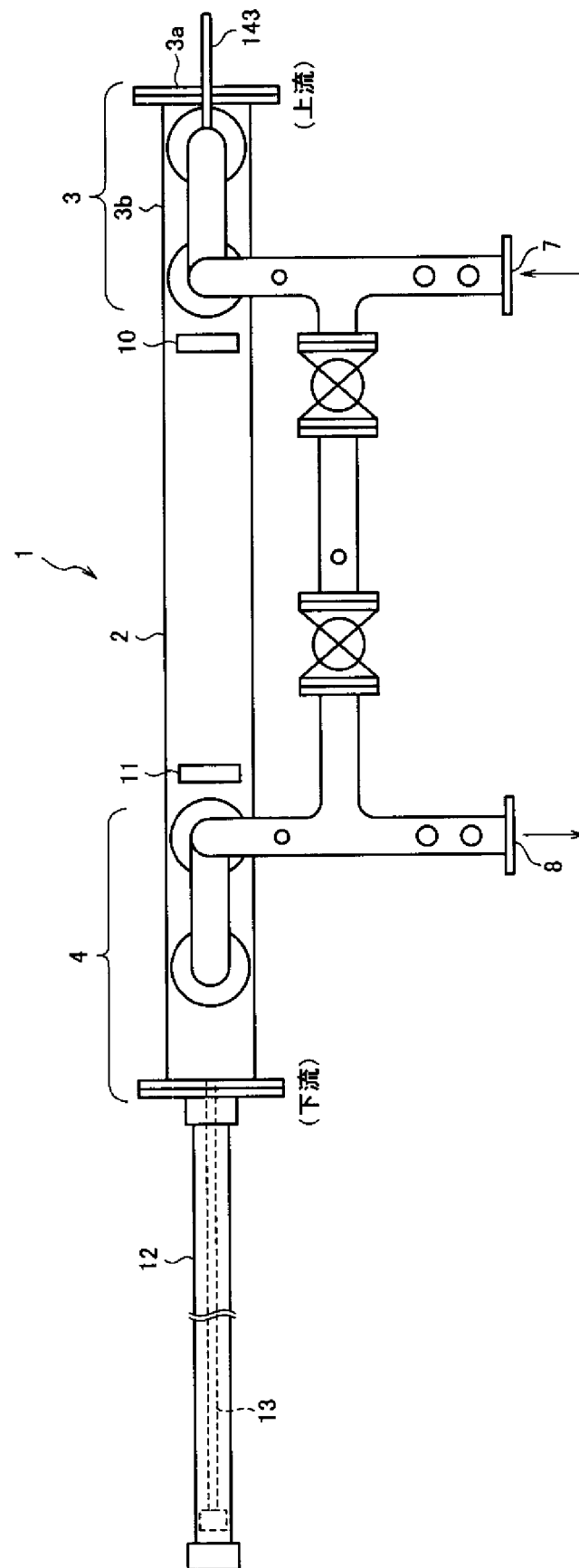


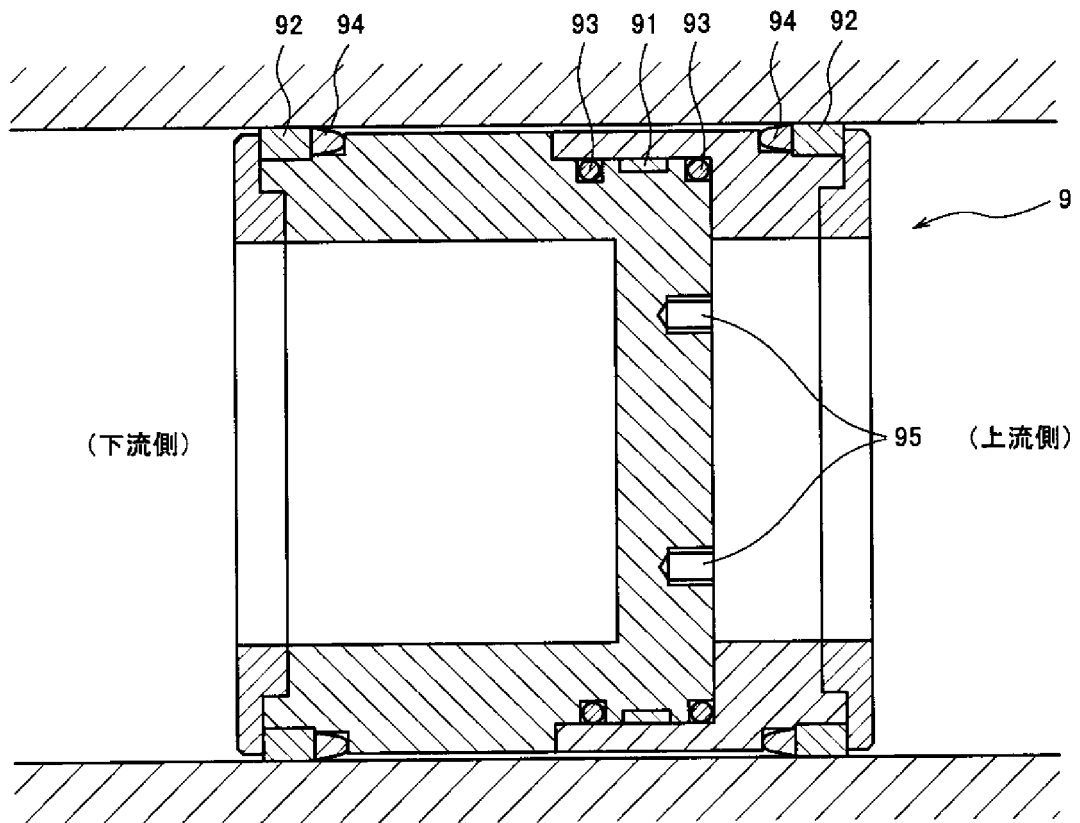


[図2]

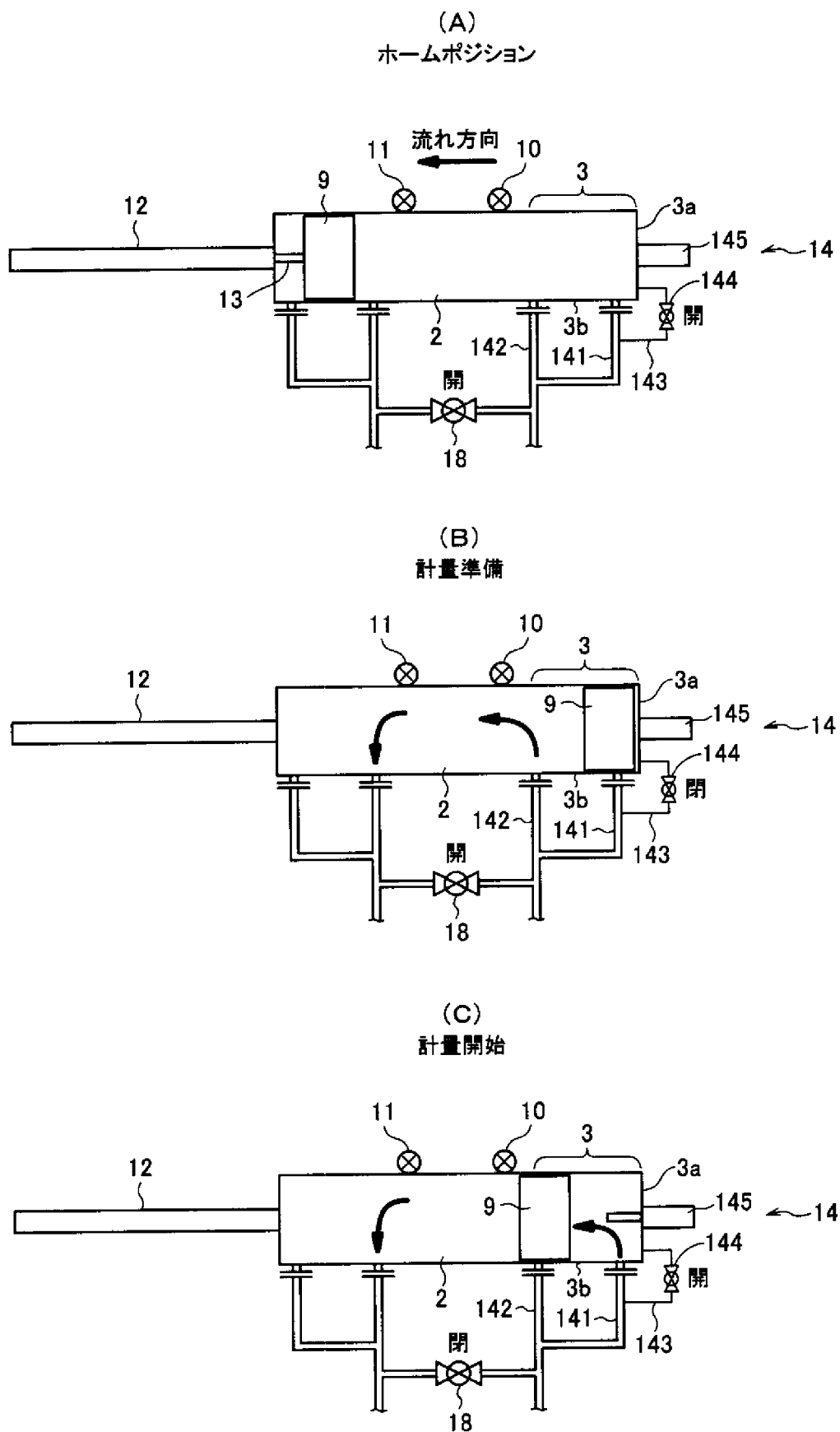


The schematic diagram illustrates a water supply system for a vehicle. A main horizontal pipe (2) runs through the center. At its left end, there is a connection point (1) leading to a water source (17). This source consists of two tanks (173, 174) connected by a valve (172) and a pump/motor unit (171). The water flows from the source through a series of components: a check valve (175), a flow meter (176), and another check valve (177). The pipe then branches into two vertical sections. The upper section (3) leads to a water outlet (14) at the top, which includes a valve (144) and a label "(上流)" (Upstream). The lower section (4) leads to a water outlet (8) at the bottom, which also includes a valve (144) and a label "(下流)" (Downstream). Various other components are labeled along the main pipe, including valves (10, 11, 15, 16), sensors or gauges (9, 91, 71, 72, 81, 82), and structural elements (5, 6, 12, 13, 171, 172, 173, 174, 175, 176, 177).

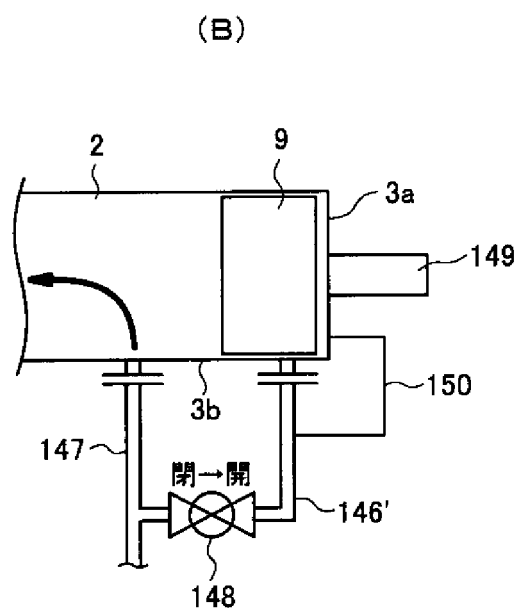
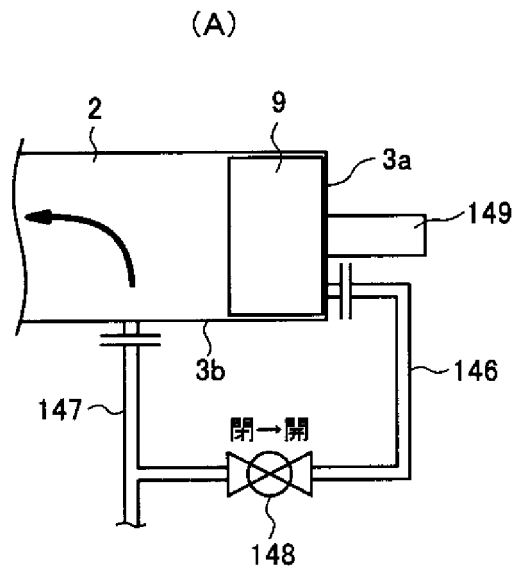
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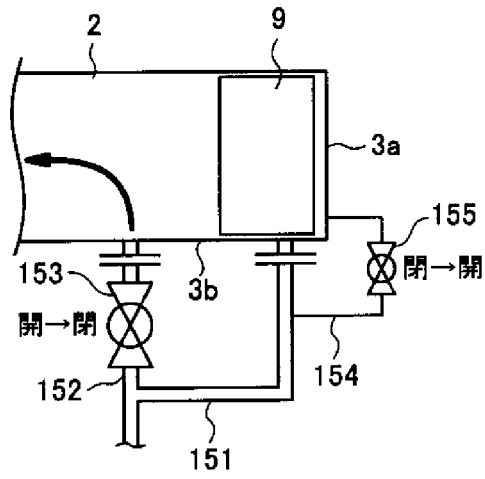
[図5]



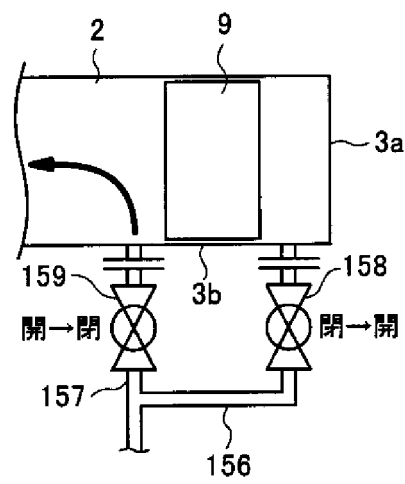
[図6]



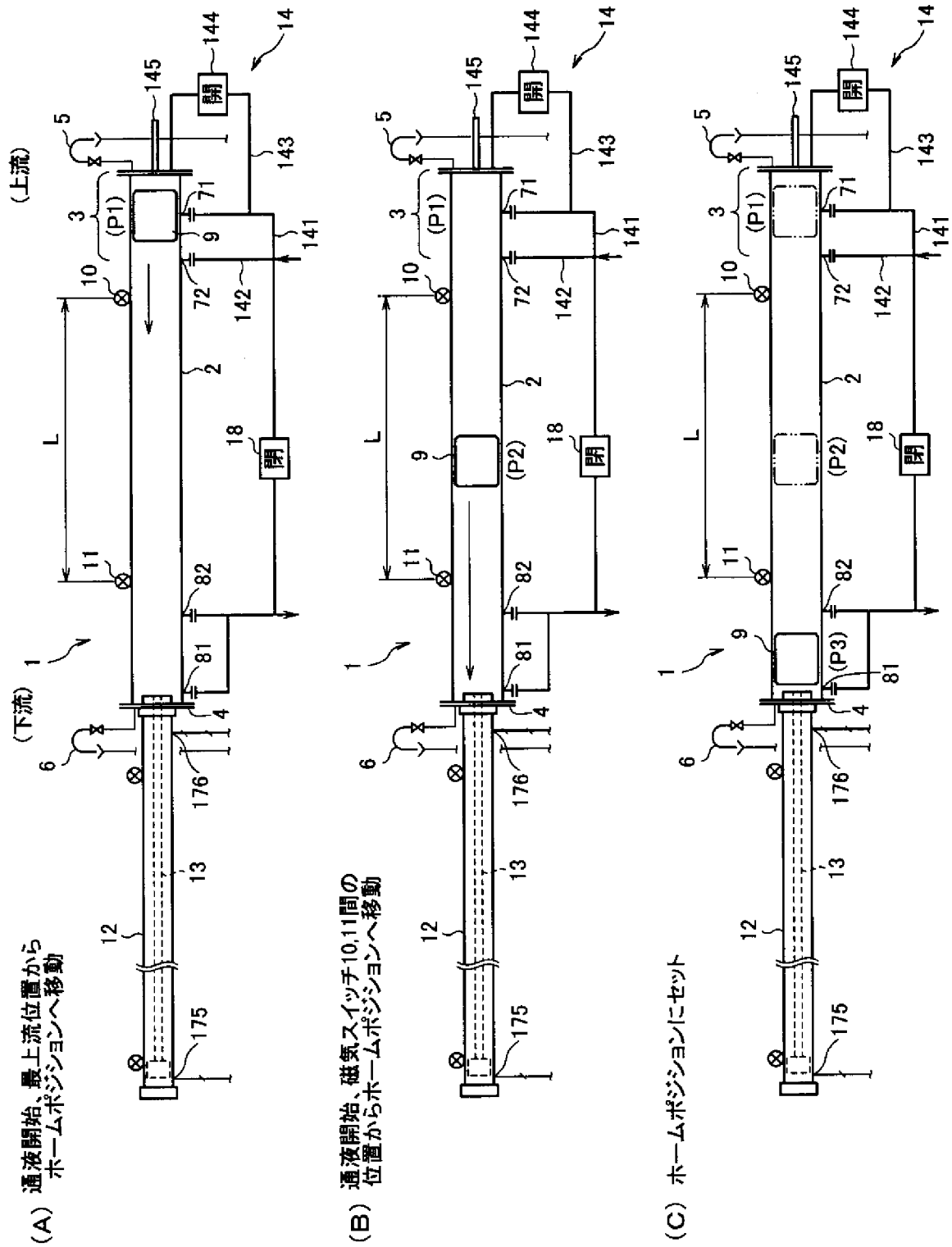
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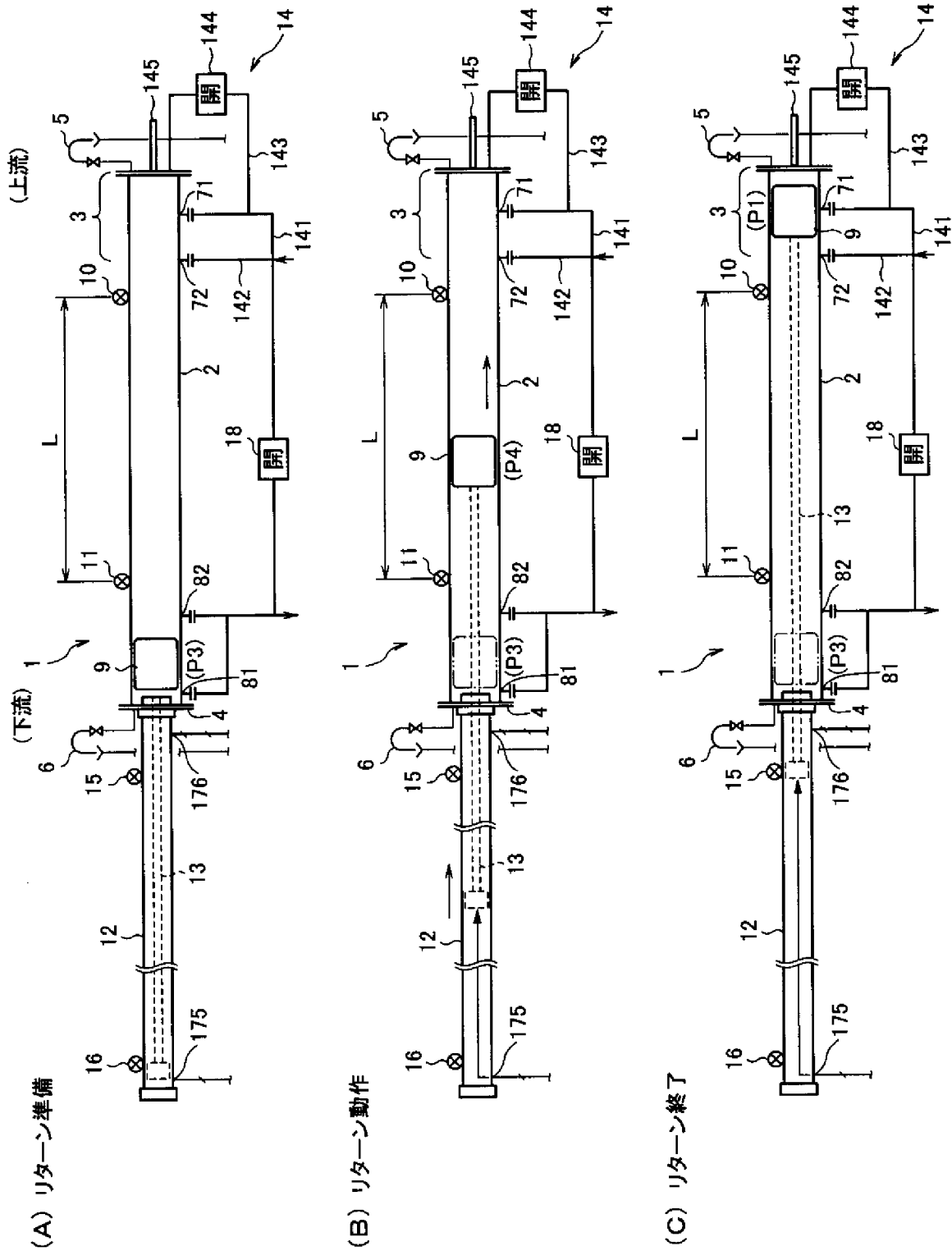
[図8]



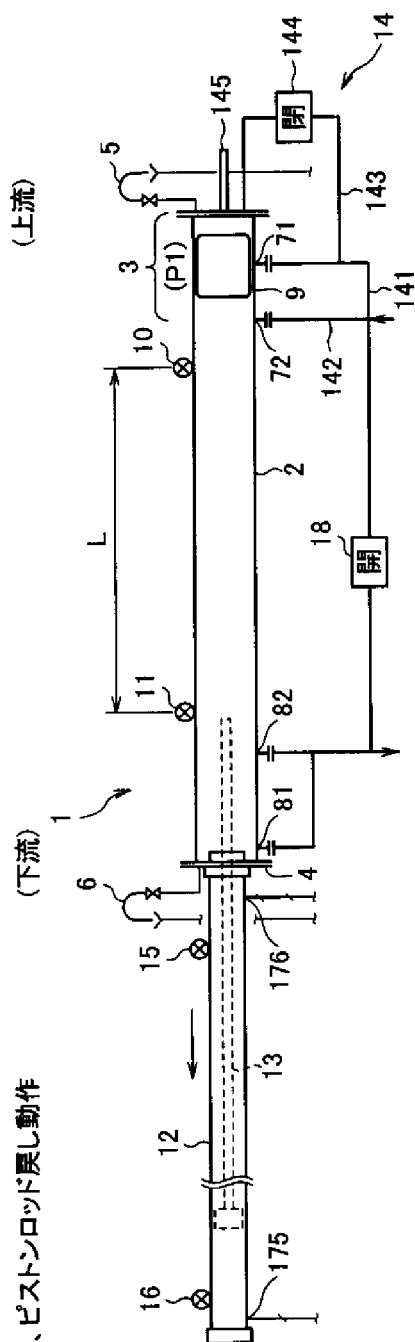
[図9]



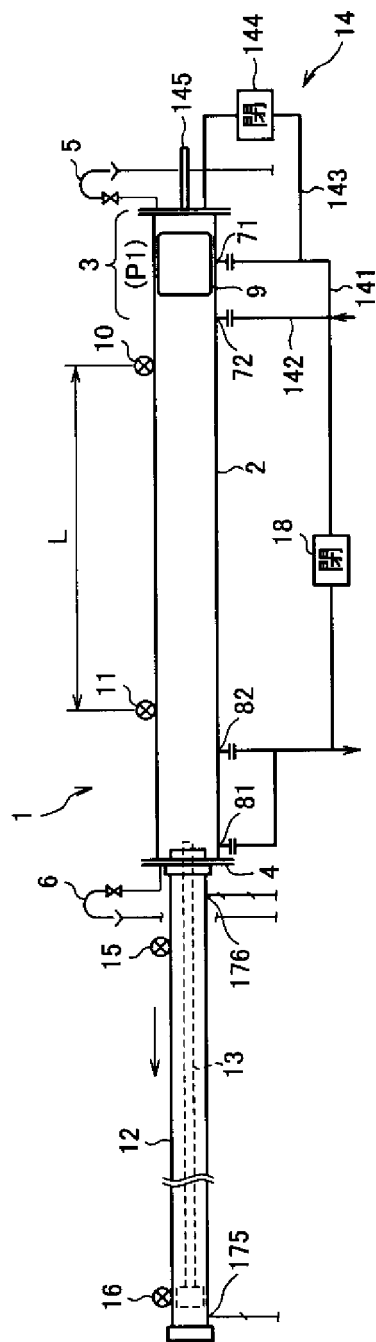
[図10]



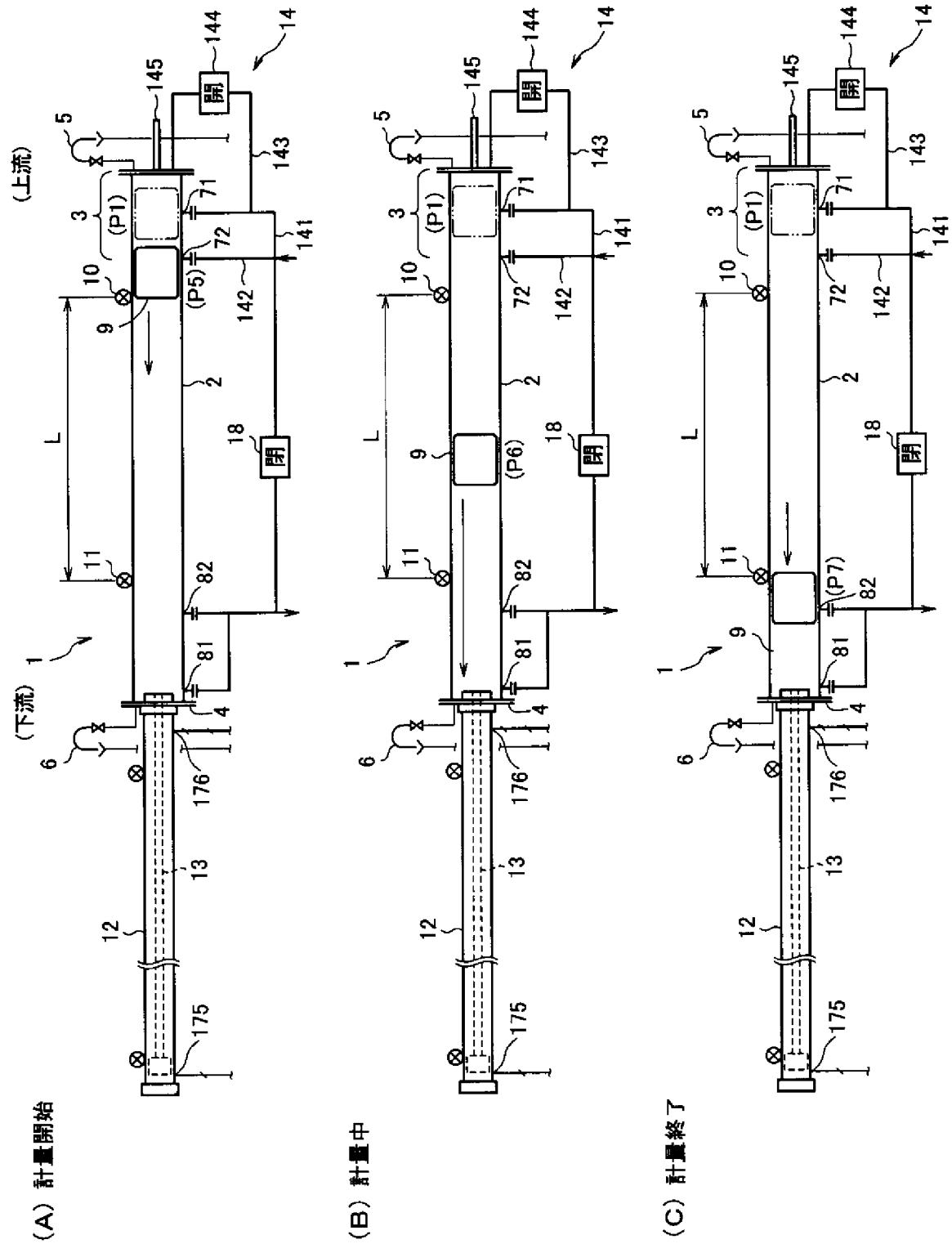
(A) 計量準備、ピストンロッド戻し動作



(B)計量準備、ピストンロッド収容動作



[図12]



[図13]

