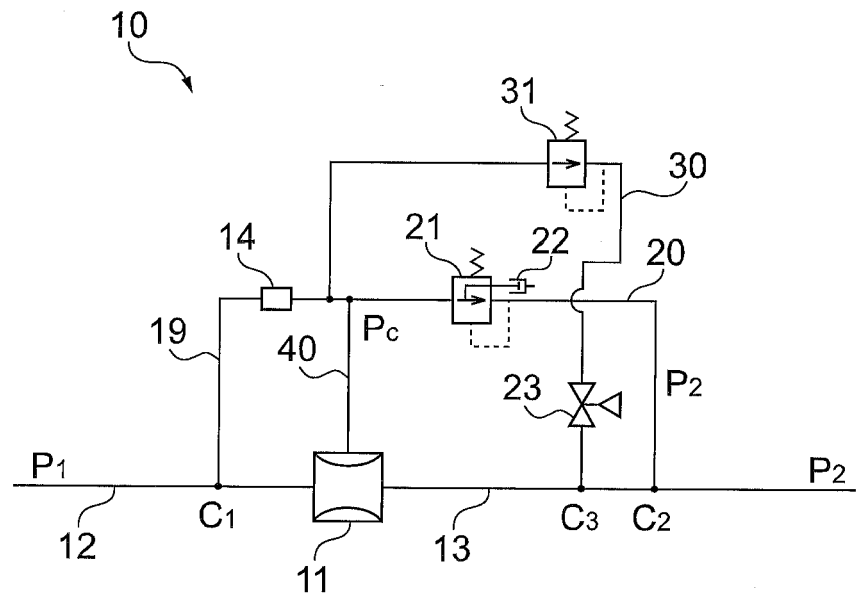
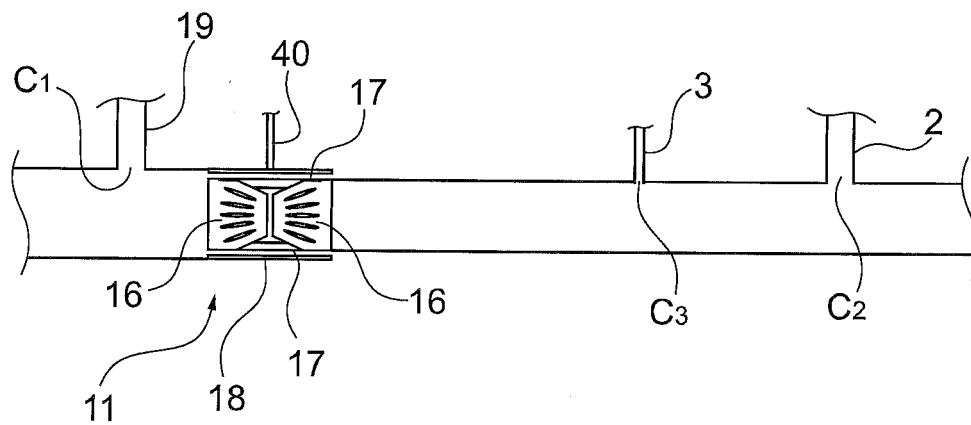


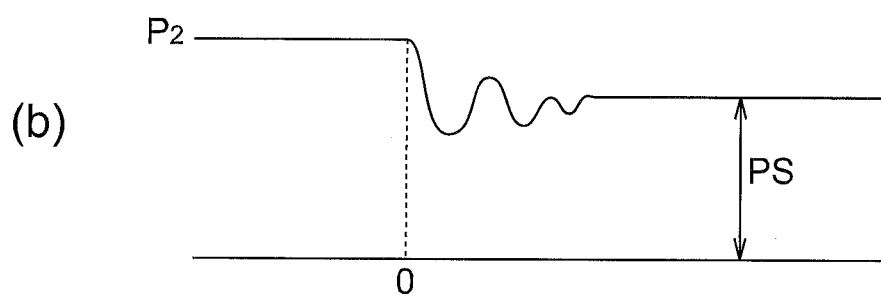
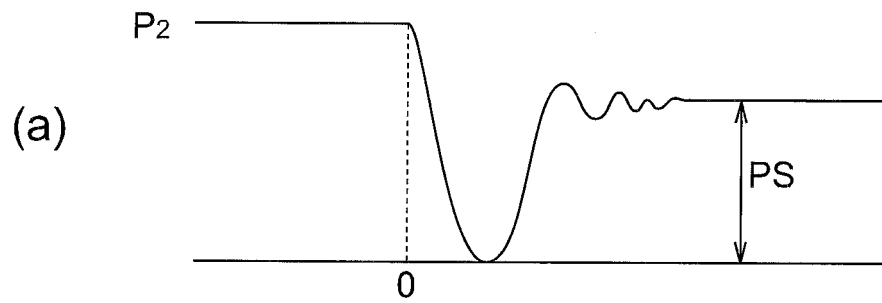
[図1]



[図2]



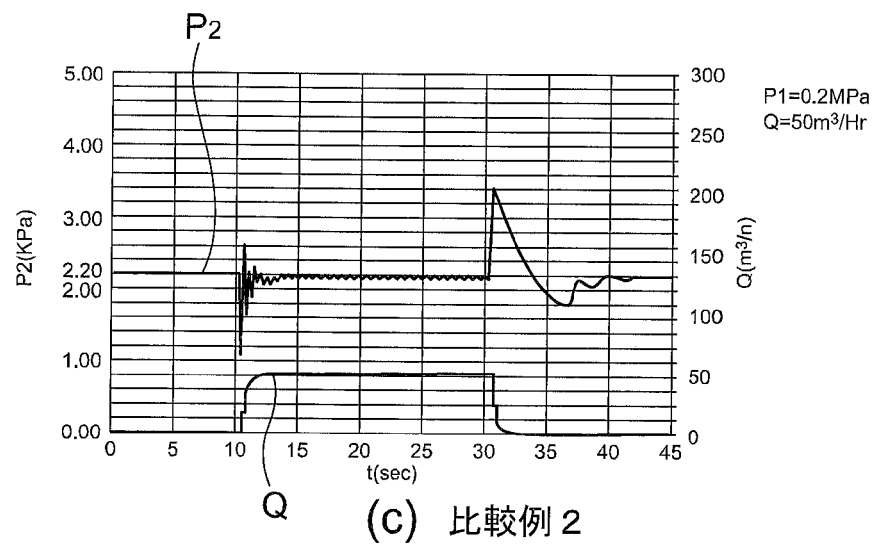
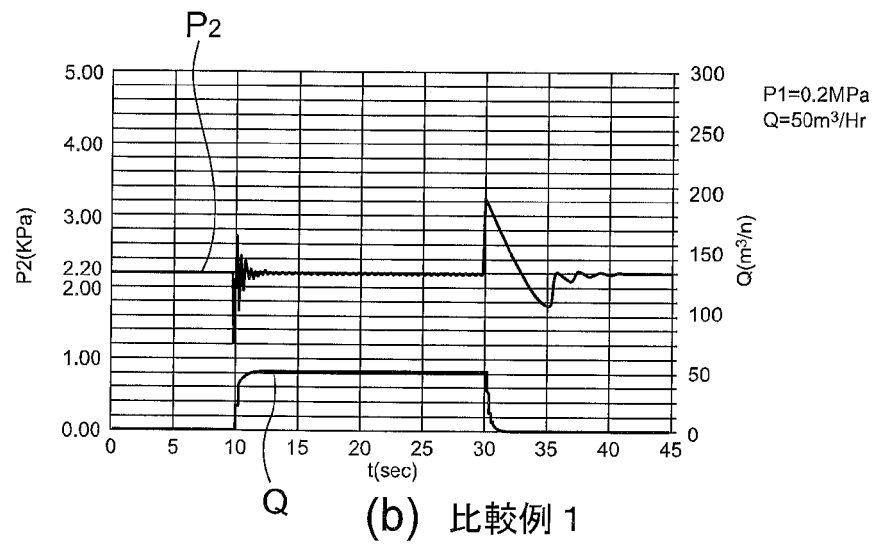
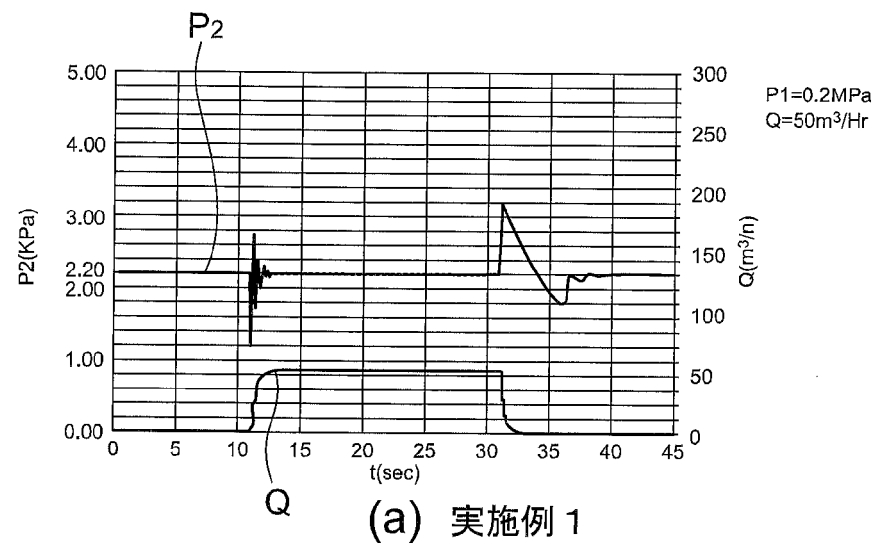
[図3]



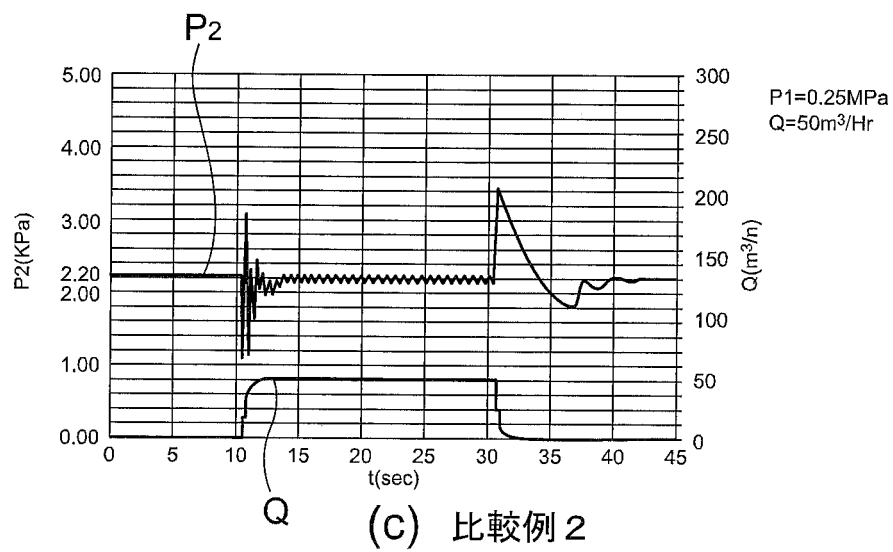
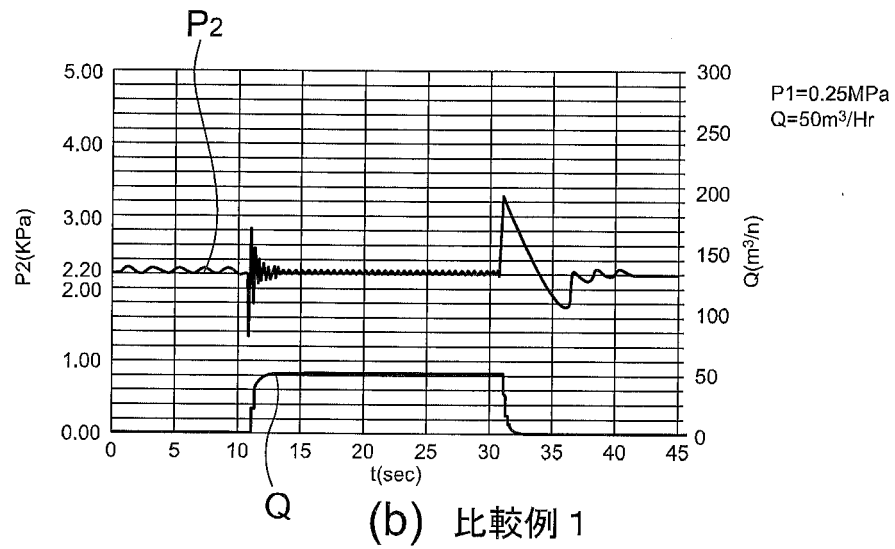
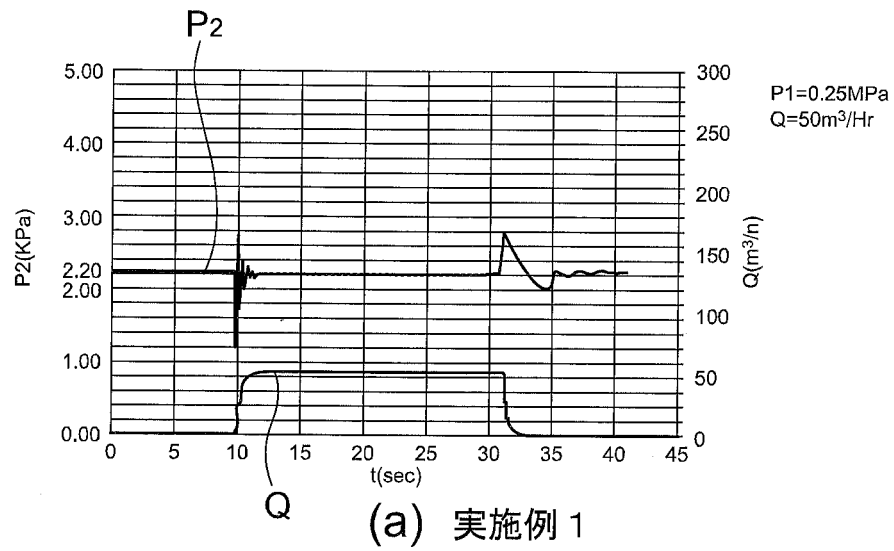
The schematic diagram of the hydraulic circuit 50 shows a main line 12 at pressure P_1 . A branch 19 is connected to the main line at point C_1 and has pressure P_2 . A pump 11 is connected to the main line between C_1 and C_2 . A valve 14 is located on the branch 19. A valve 21 is connected to the branch 19 at point P_c . A valve 23 is connected to the main line at point C_2 . A valve 31 is connected to the branch 19 at point P_2 . A valve 30 is connected to the main line at point C_2 . The circuit is labeled with various components and pressures.

[illegible]

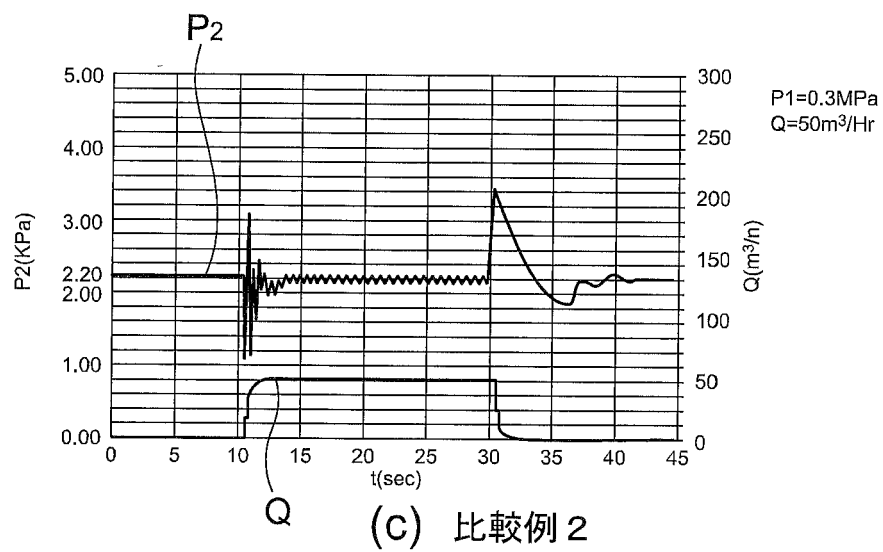
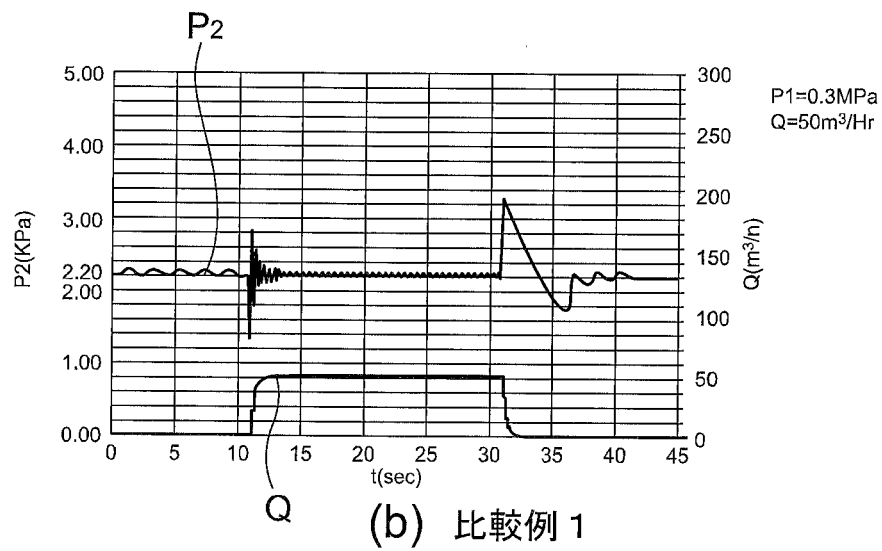
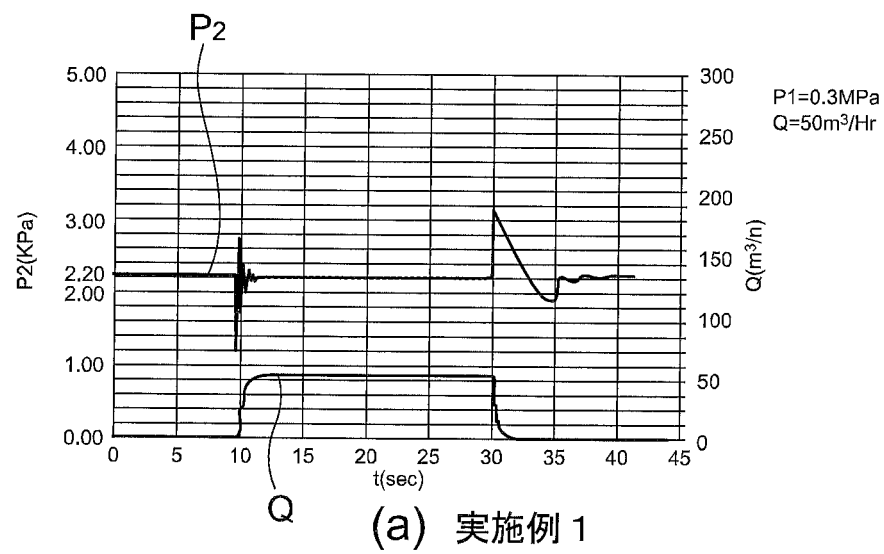
[図6]



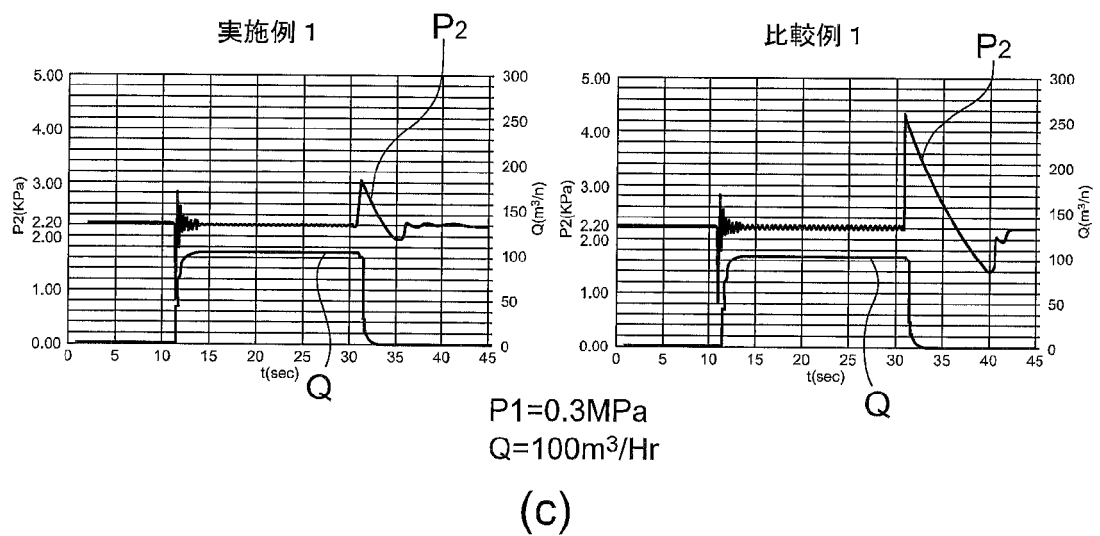
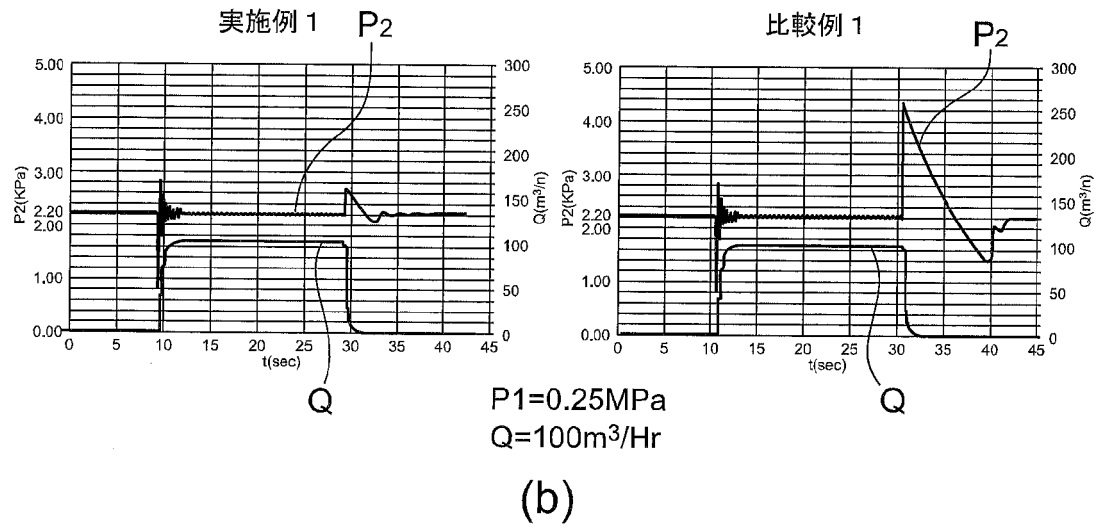
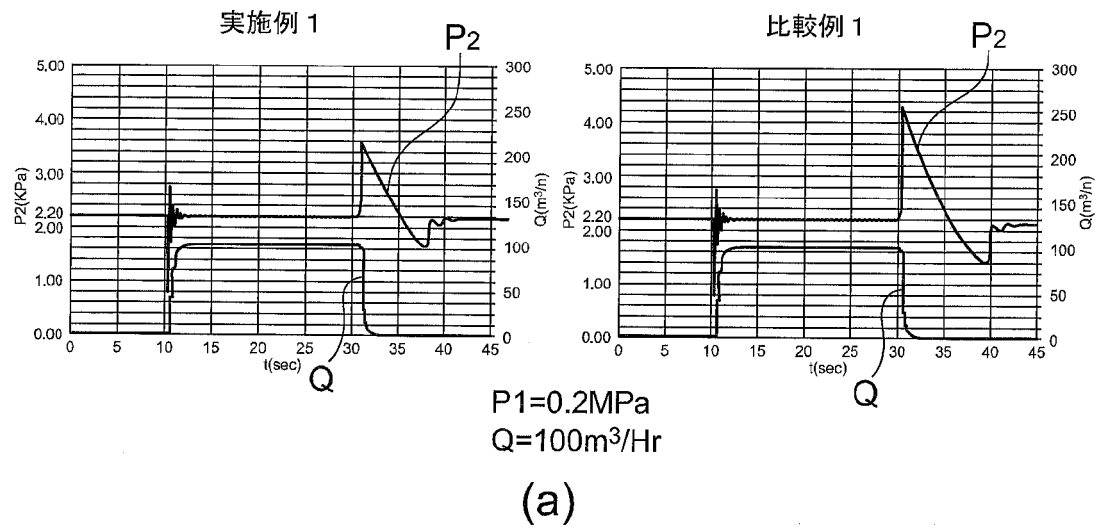
[図7]



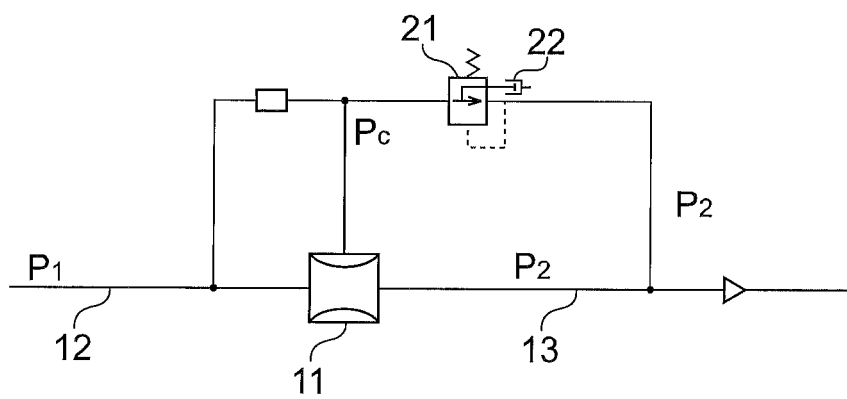
[図8]



[図9]



[図10]



[図11]

