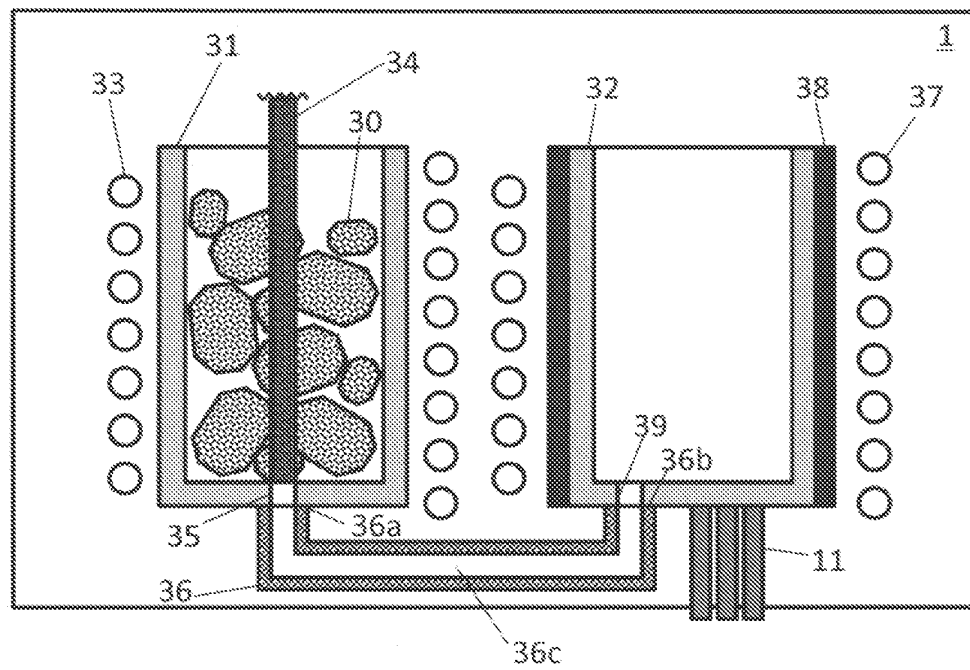


Figure 1 is a schematic cross-sectional view of a container assembly. The assembly includes a main container body (1) with a neck (4) and a bottom outlet (5). A top cap (3) is shown with an inlet (31) and an outlet (32). A central vertical tube (11) connects the cap to the main body. A side inlet (36) is also shown. The bottom outlet (5) has a valve (6).

A cross-sectional view of a multi-channel device 200. The device features a central vertical channel 7 and two side channels 8. The side channels 8 are formed by a central vertical wall 32 and two side walls 12A and 12B. The side walls 12A and 12B are shown in cross-section with a hatched pattern. The device is divided into three main sections: a top section 10, a middle section 11A, and a bottom section 15. The top section 10 contains a fluid 2A. The middle section 11A contains a fluid 11B. The bottom section 15 contains a fluid 2B. The device is shown in a cross-sectional view, with the central channel 7 and side channels 8 being the primary features.

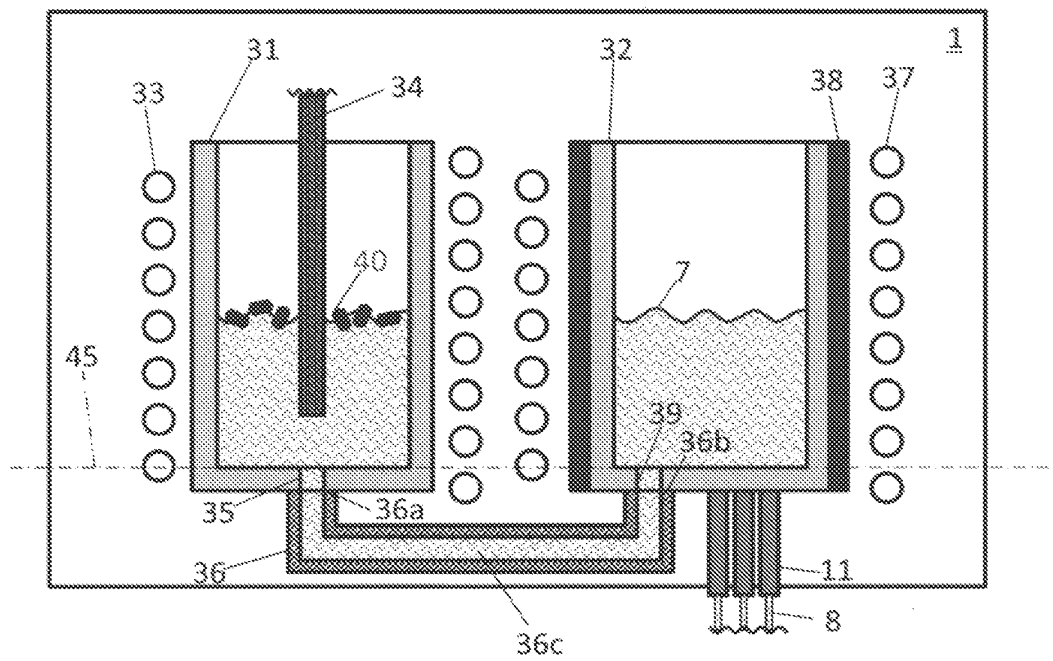
[図3]

溶解前

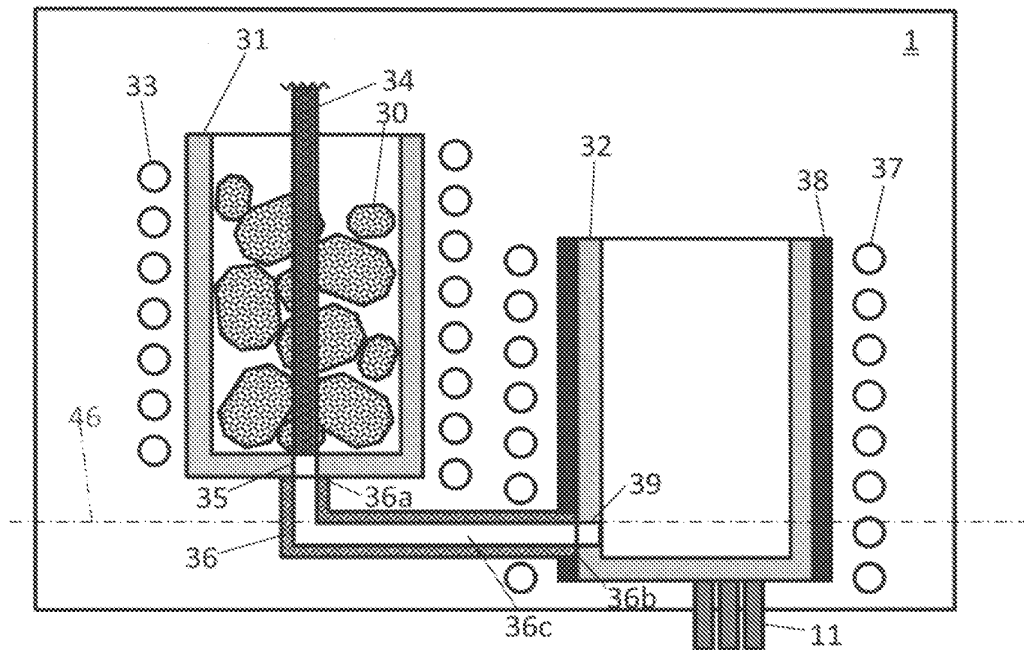


[図4]

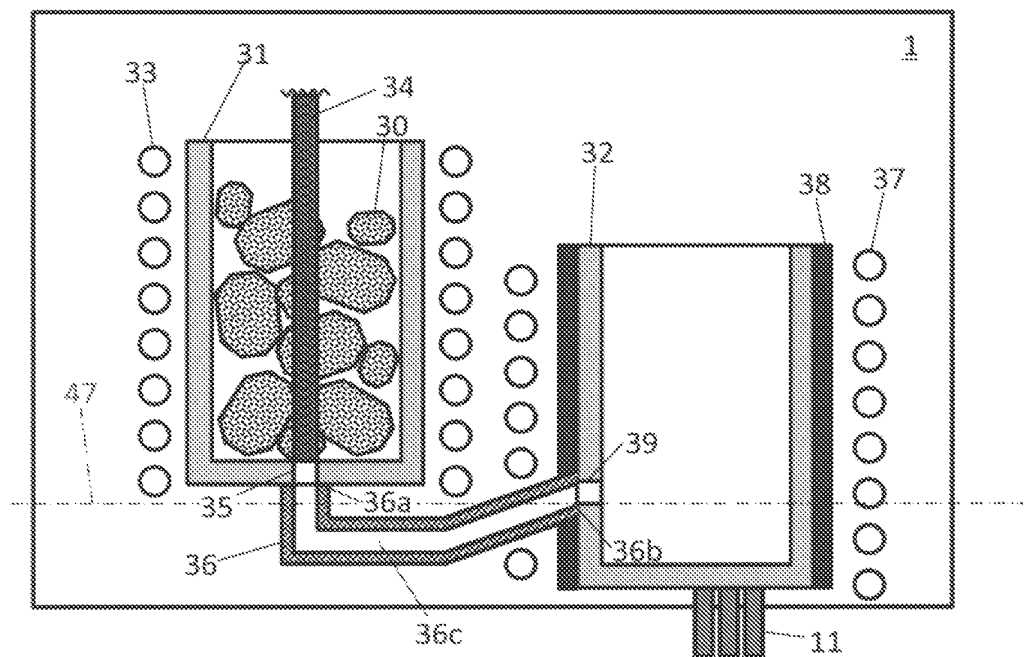
出湯中



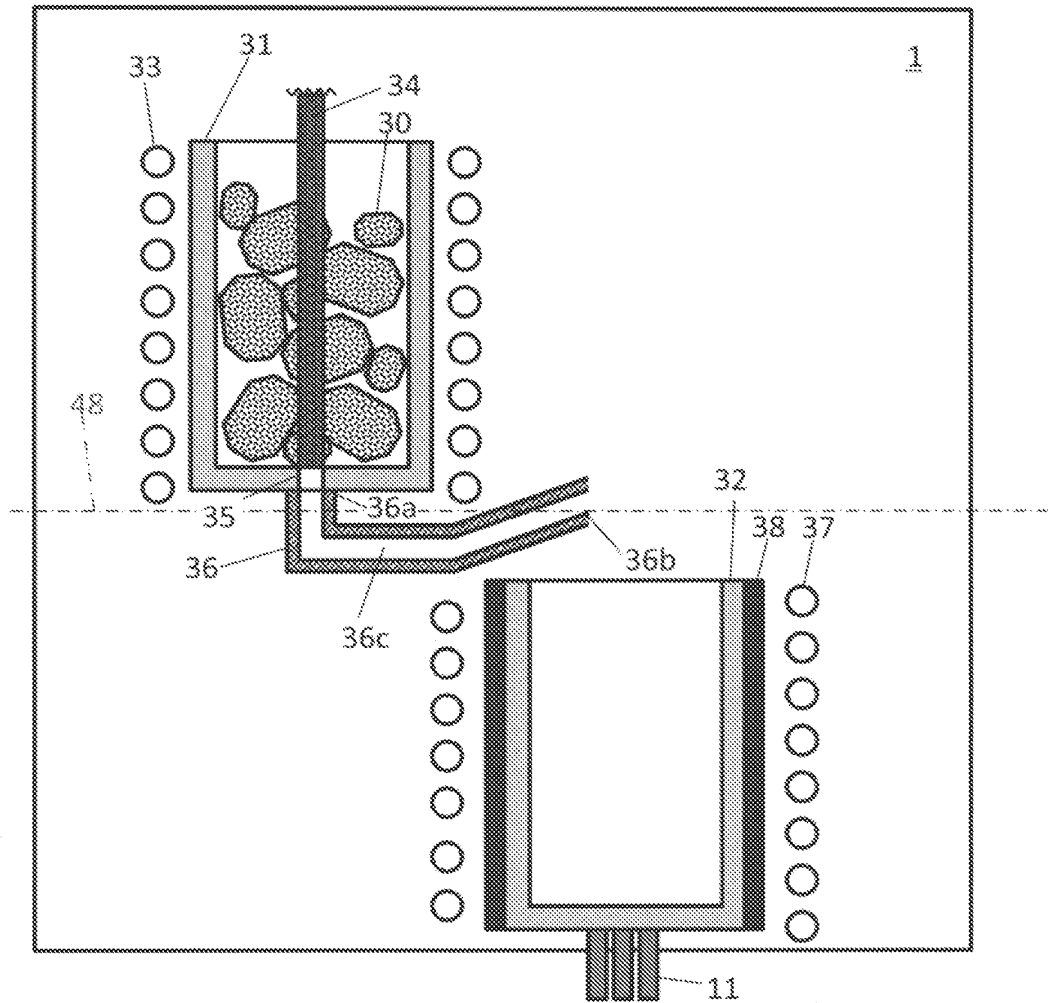
[図5]



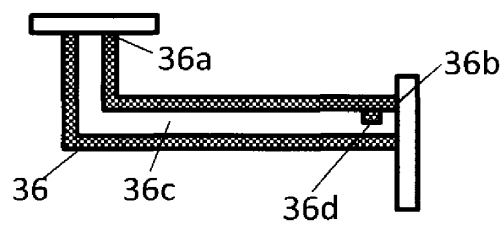
[図6]



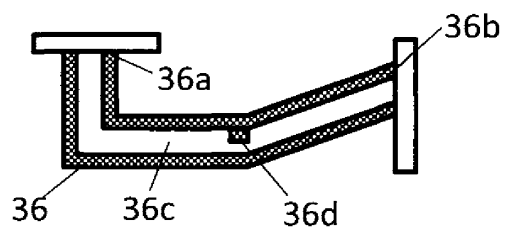
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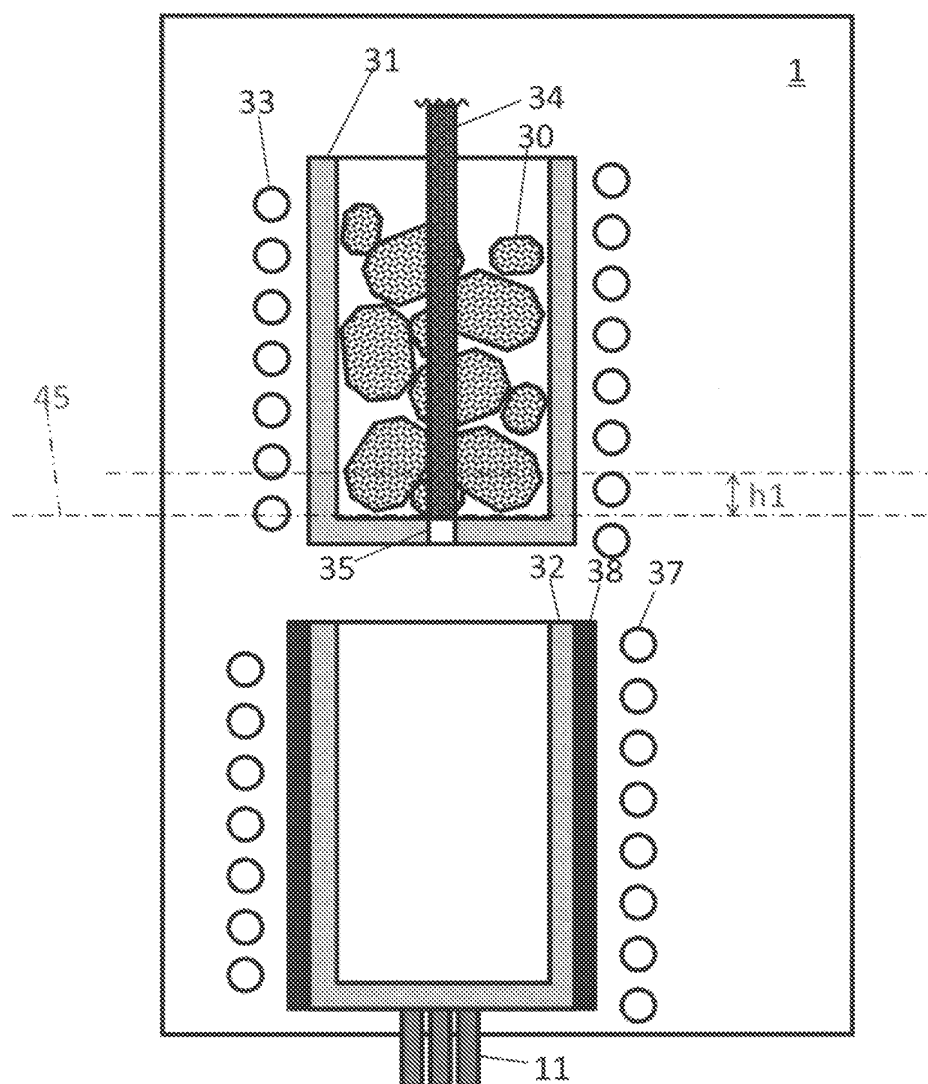
[図8]



[図9]



[図10]



[図11]

