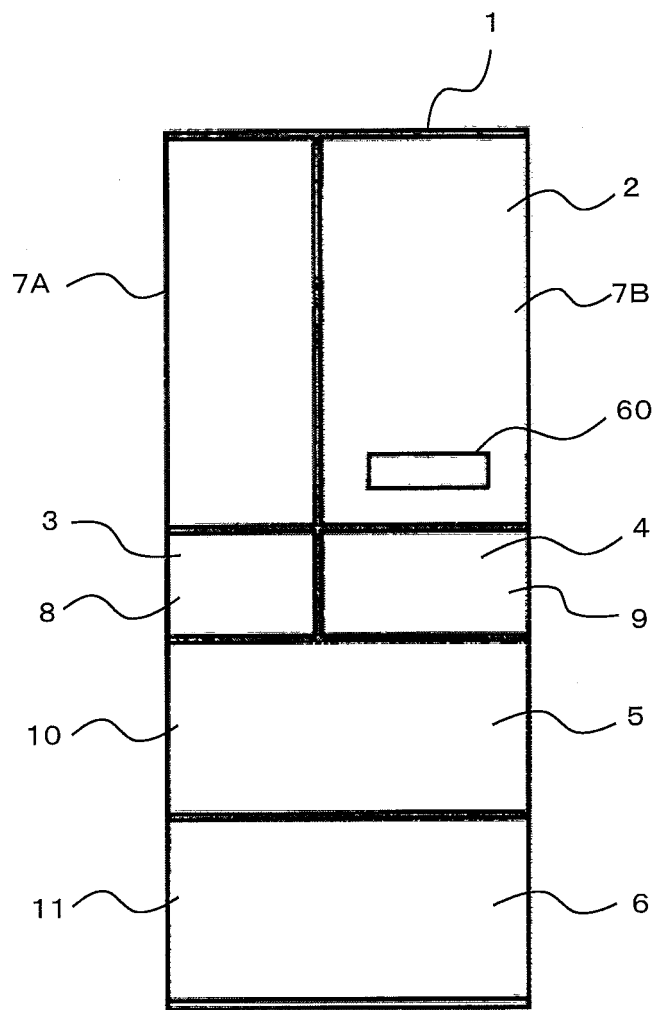
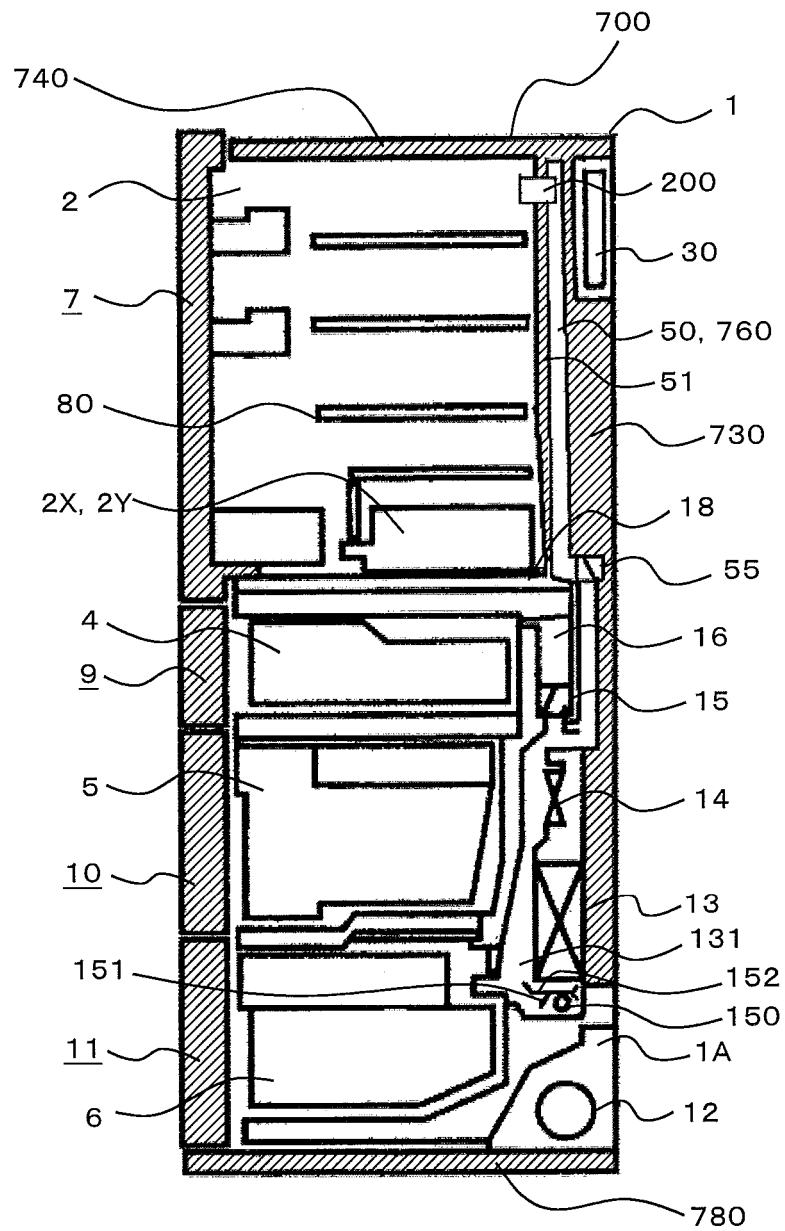


[図1]

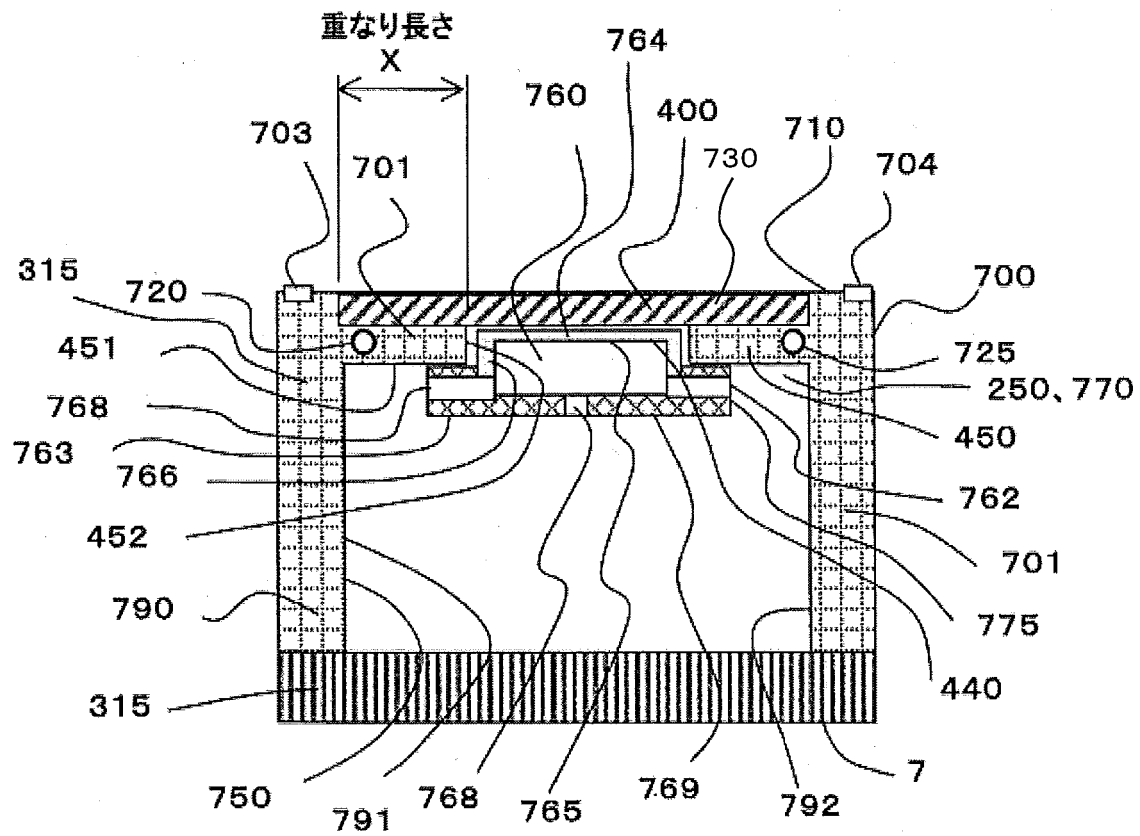


[図2]

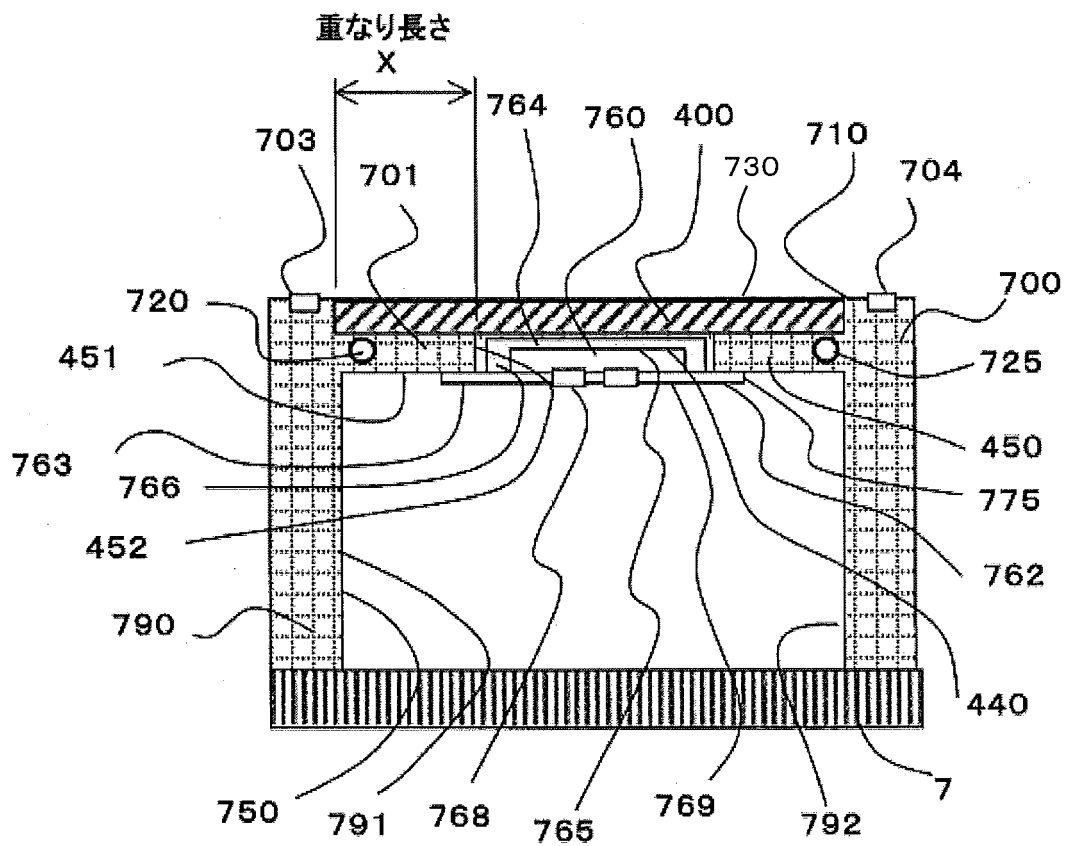




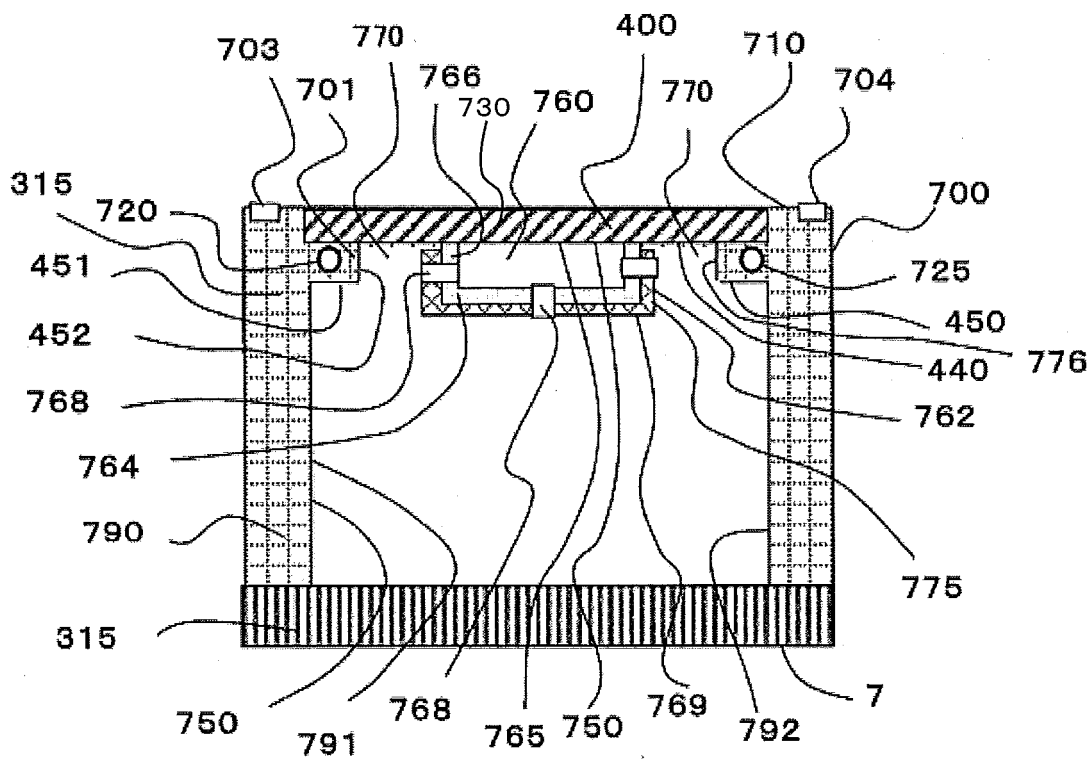
[図4]



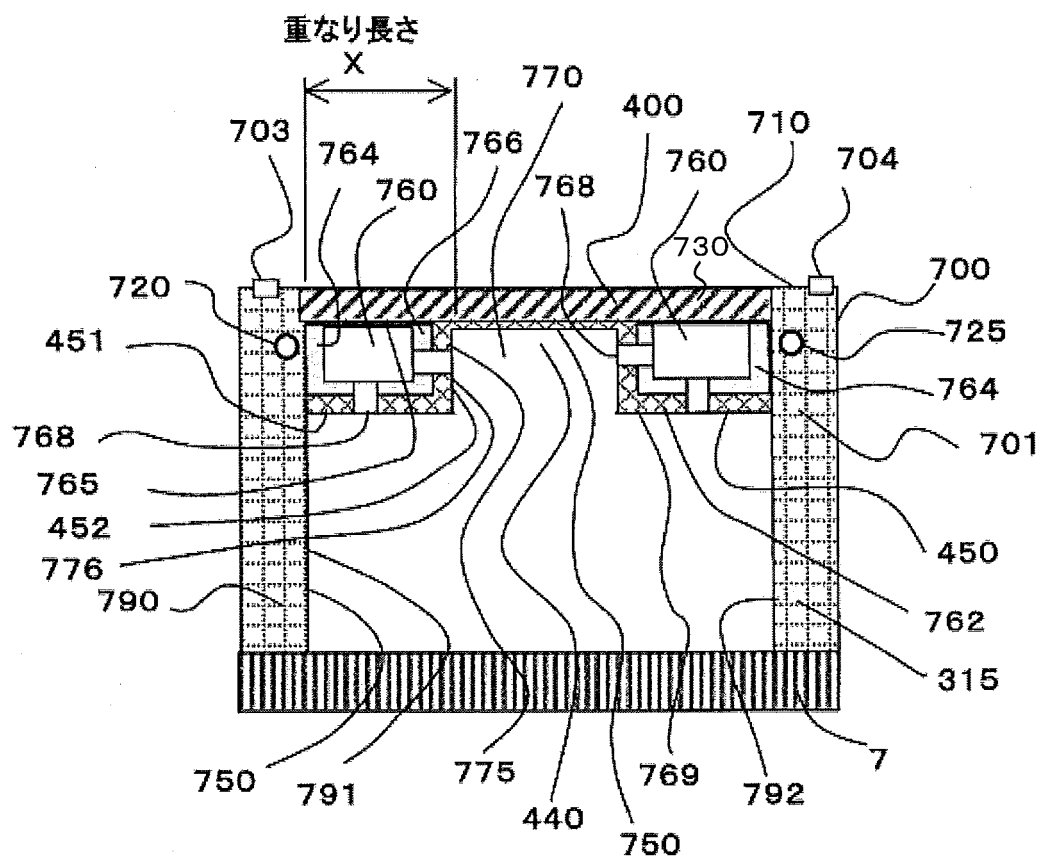
[図5]



[図6]



[図7]





[図9]

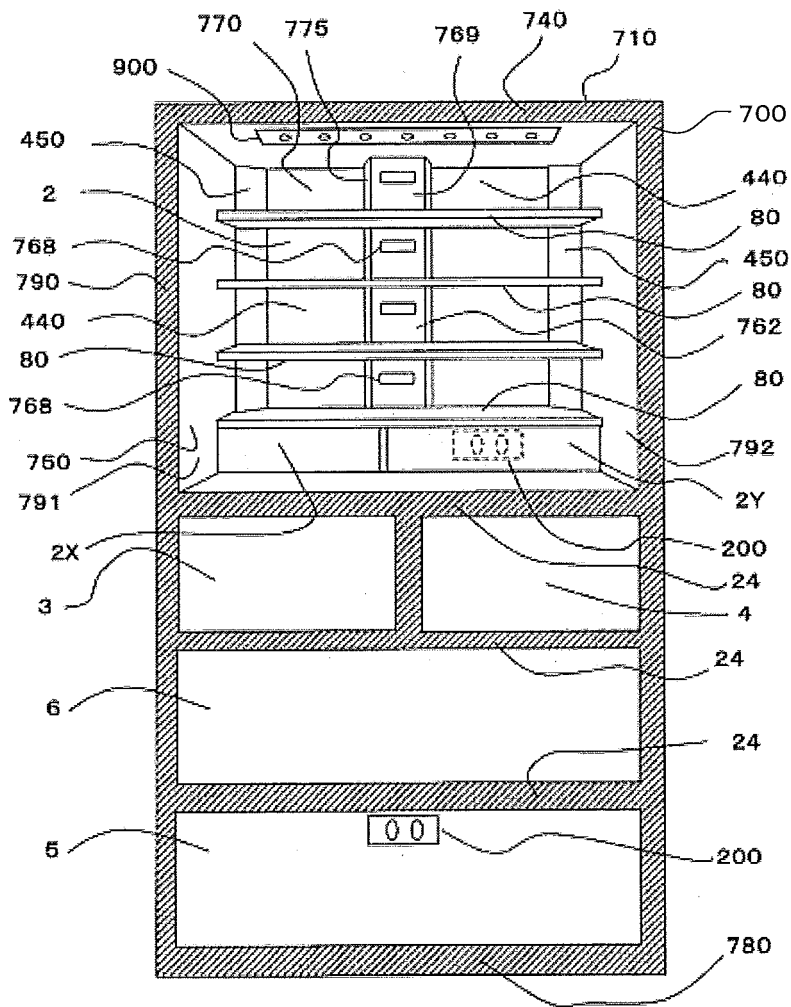
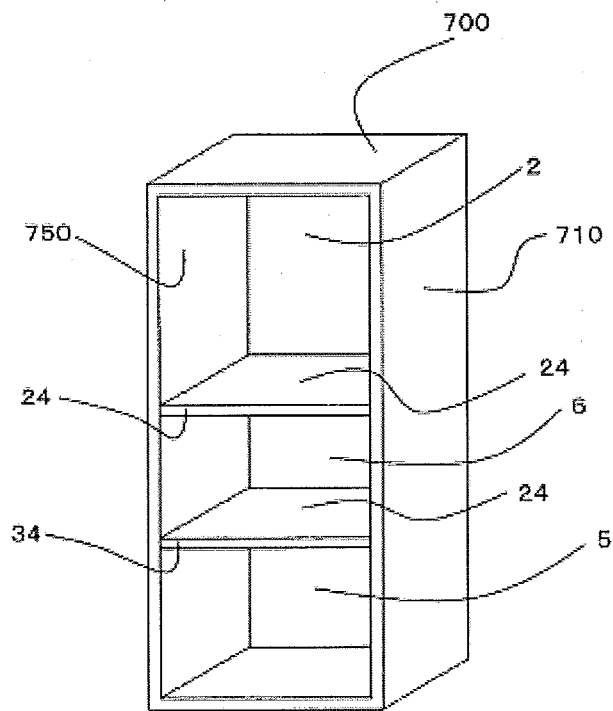


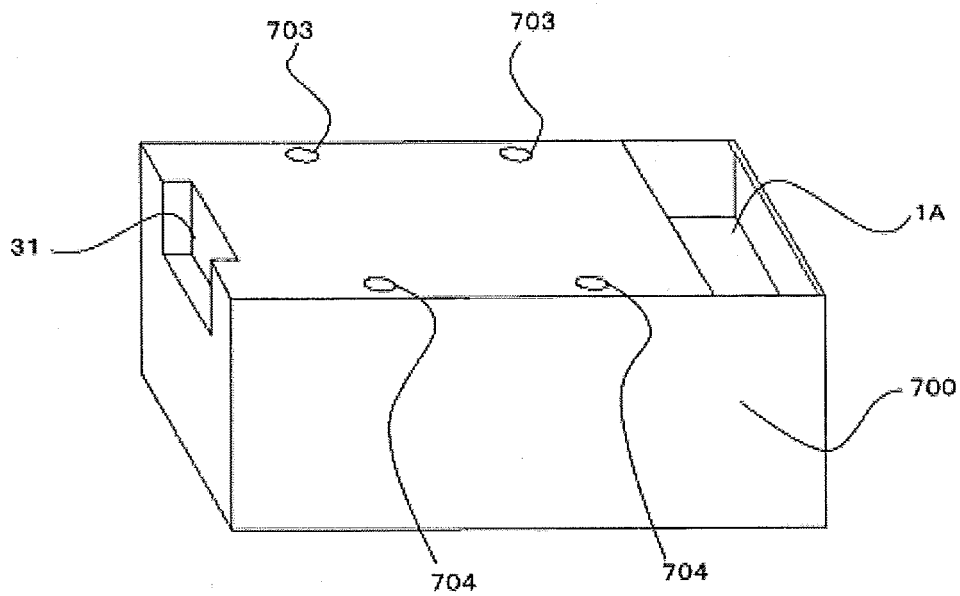


Figure 7 illustrates a vertical assembly consisting of three rectangular panels (400) held together by a frame (1A). The panels are secured by circular fasteners (703) at their corners. Diagonal hatching indicates the internal structure of the panels. Labels include "充填口の配置位置" (Filling port arrangement position), "幅方向 Y1" (Width direction Y1), and various reference numerals (400, 703, 704, 33, 1A).

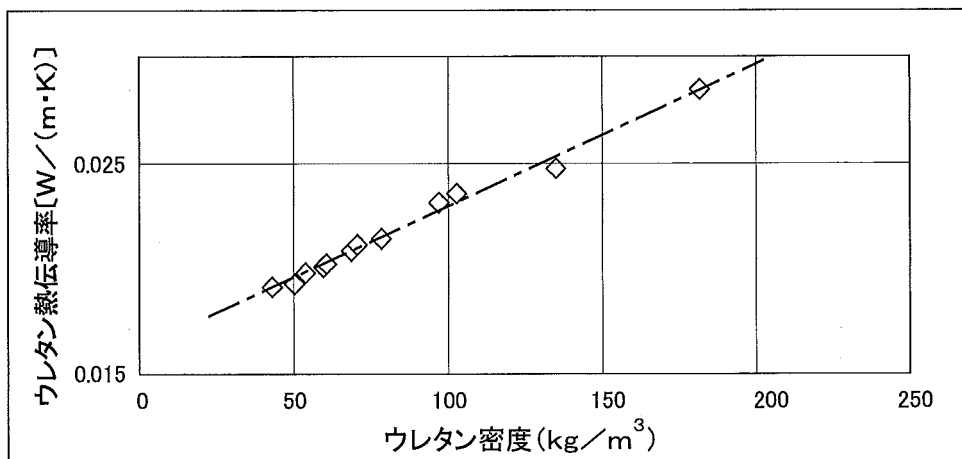
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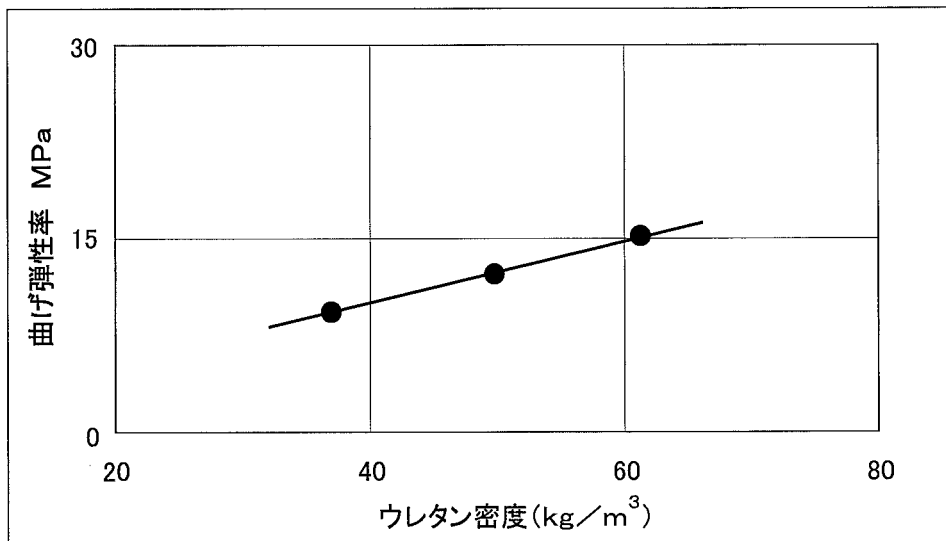
[図14]



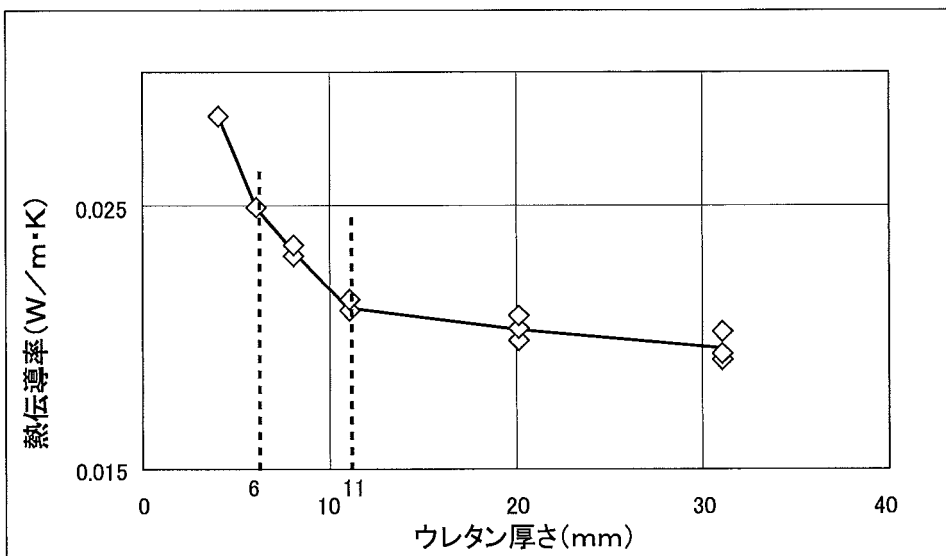
[図15]



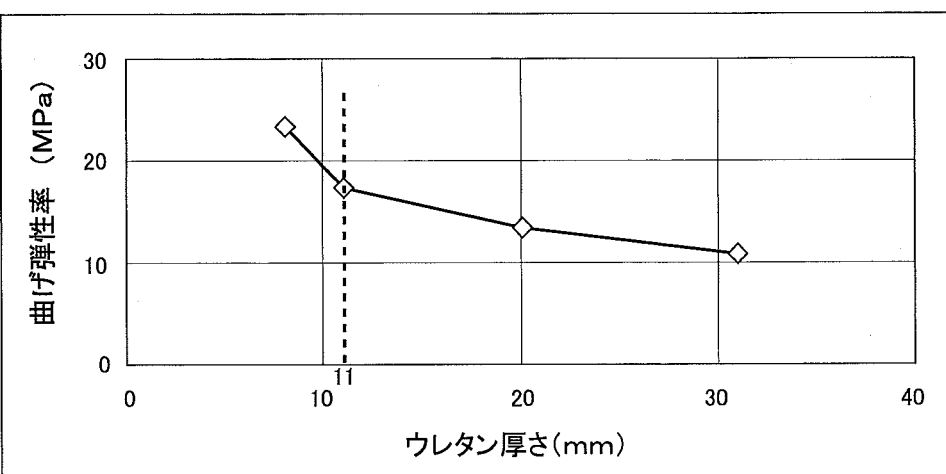
[図16]



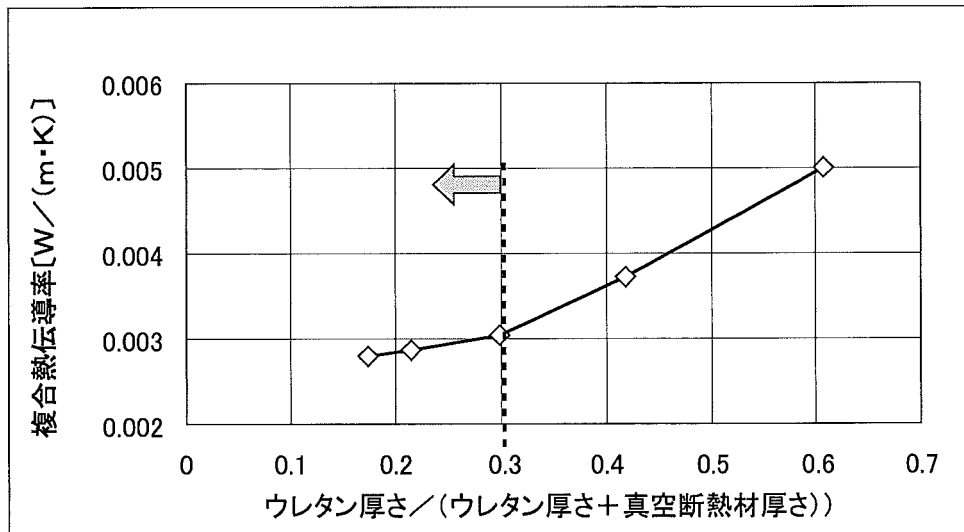
[図17]



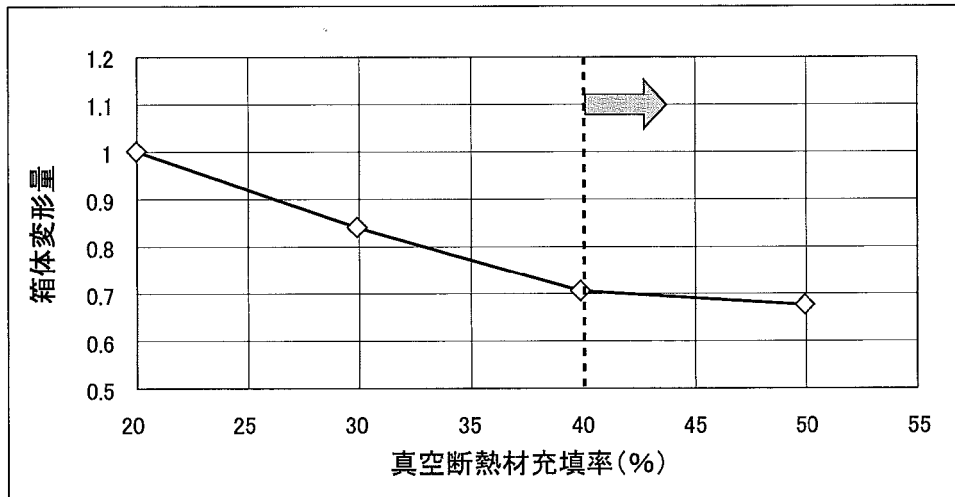
[図18]



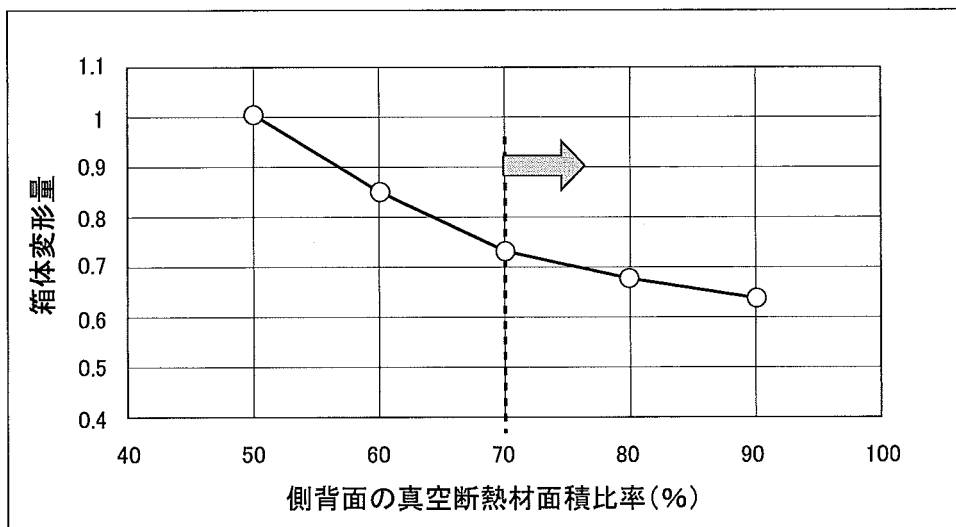
[図19]



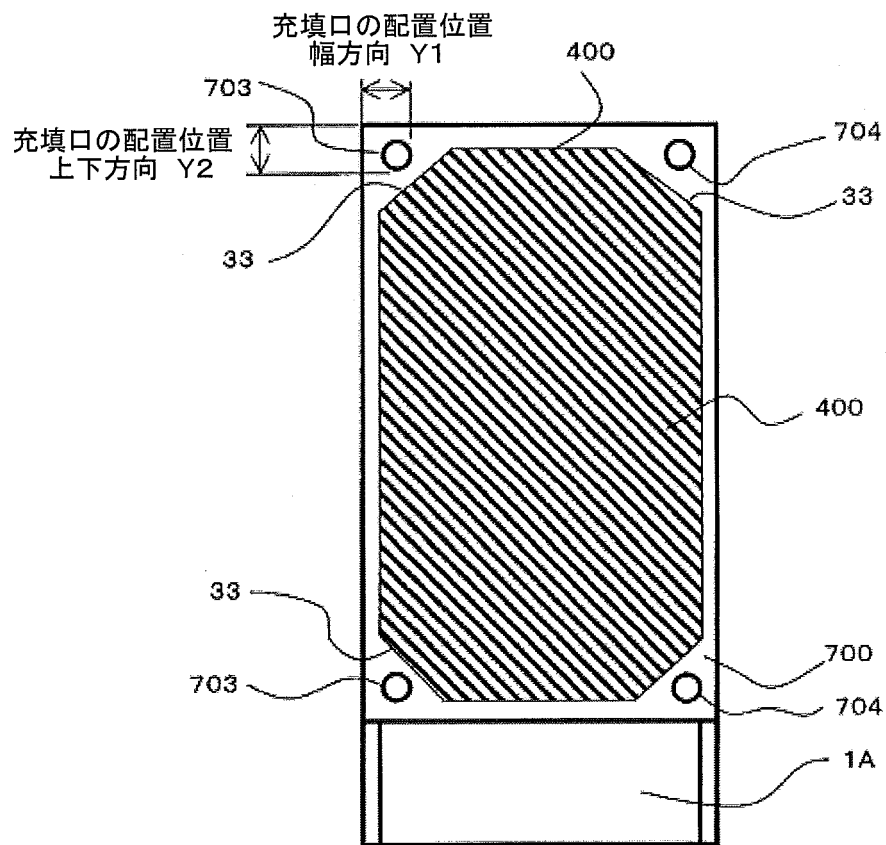
[図20]



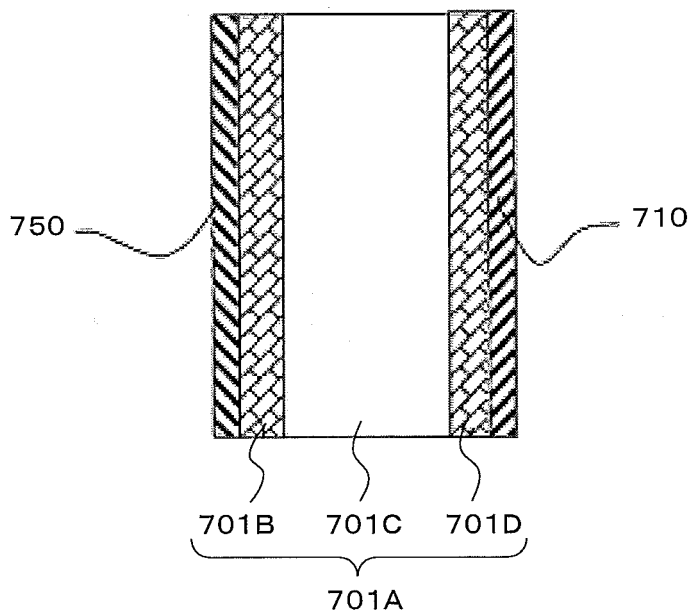
[図21]



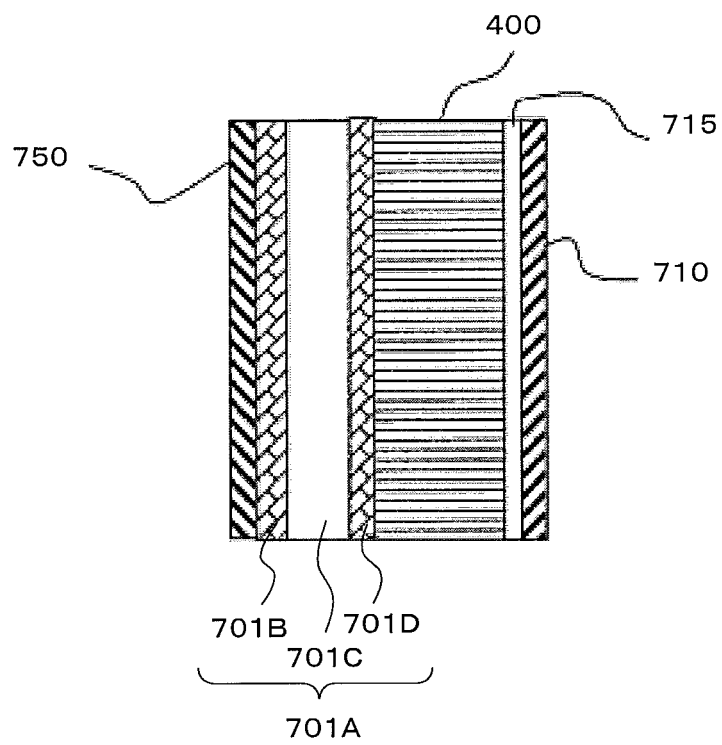
[図22]



[図23A]



[図23B]







This diagram shows a cross-section of a device assembly. On the left, there are two vertical bars with diagonal hatching, labeled 790 and 731. Between them is a gap containing a small component labeled R. To the right of these bars is a large, irregularly shaped component labeled 24, 780. Inside this component, there is a complex internal structure including a central part labeled 717, which appears to be connected to other parts like 728 and 755. Other labels include 2, 3, 4, 5, 6 at the top; 729, 820, 710, 400, 701, 750, 836, 810, 812, 813, 815, 811, 830, 835, 735, 727, 520, and 800 pointing to various surfaces and features of the assembly.

[図27]

