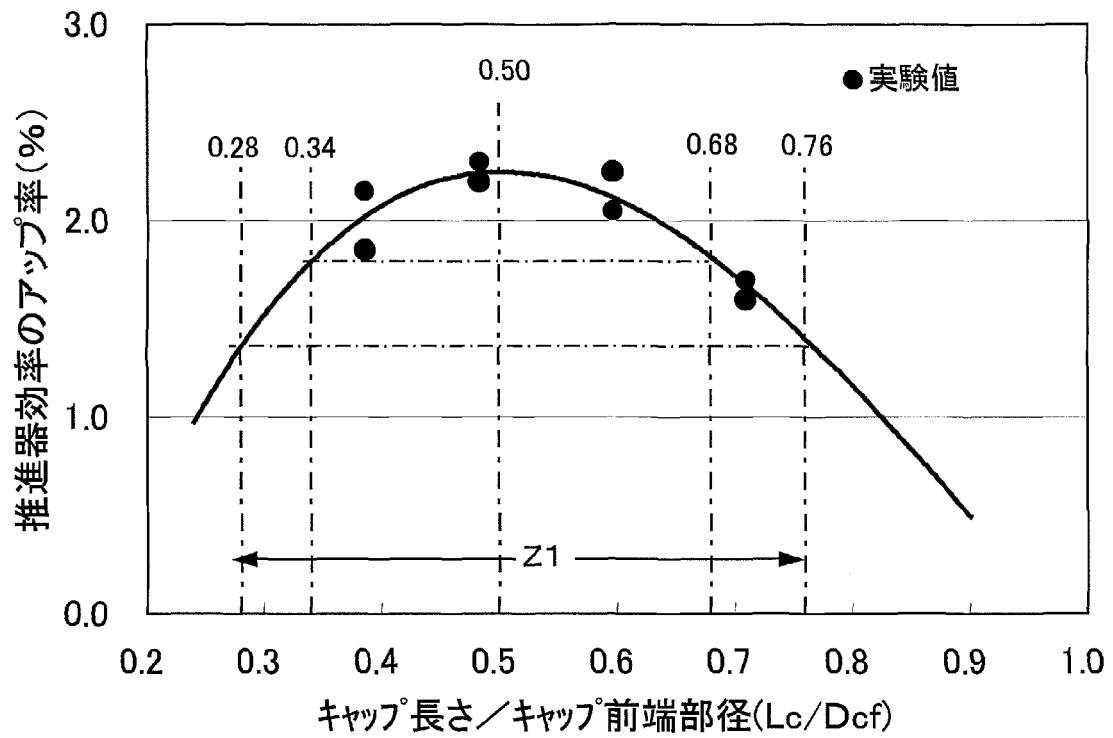
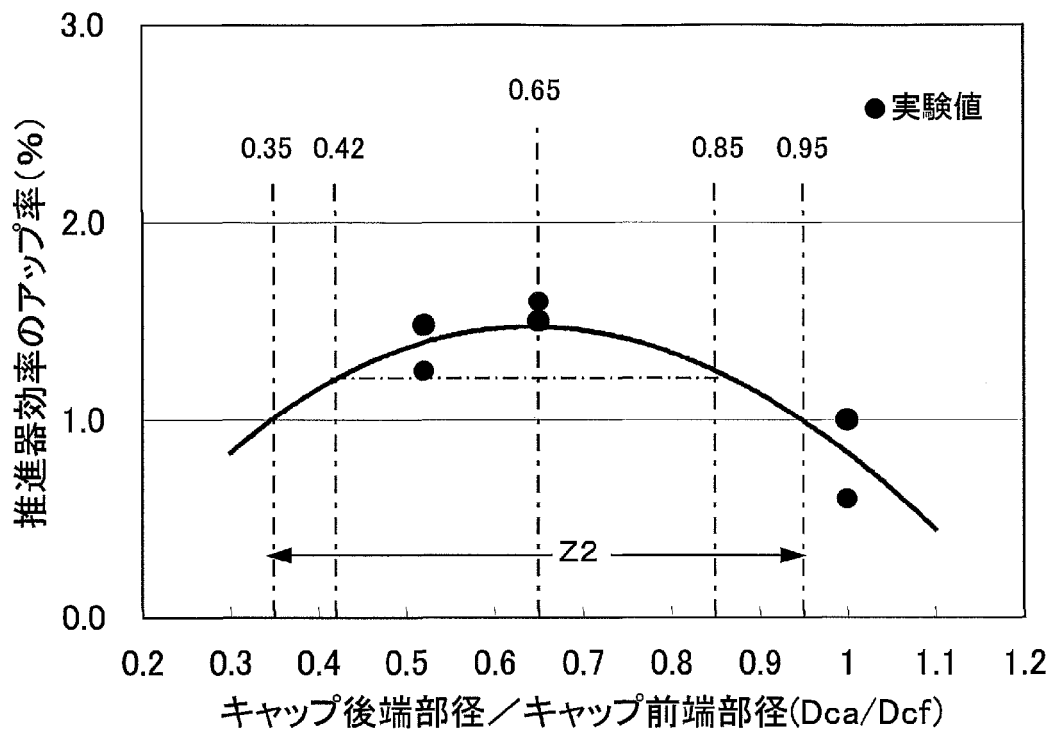


The diagram illustrates the geometric relationships between different parts of the device. It shows a central vertical axis with several horizontal distances labeled: L_1 , L_{ca} , L_c , and L_2 . Vertical distances are indicated by arrows and include D_{cf} , $1.2D_{cf}$, D_{ca} , $1.2D_{ca}$, and P_c . Various components are labeled with numbers and letters: 5f, 5ao, 5a, 5ac, 5b, 2, 2a, 6, and 1. The diagram uses solid and dashed lines to represent boundaries and dimensions.

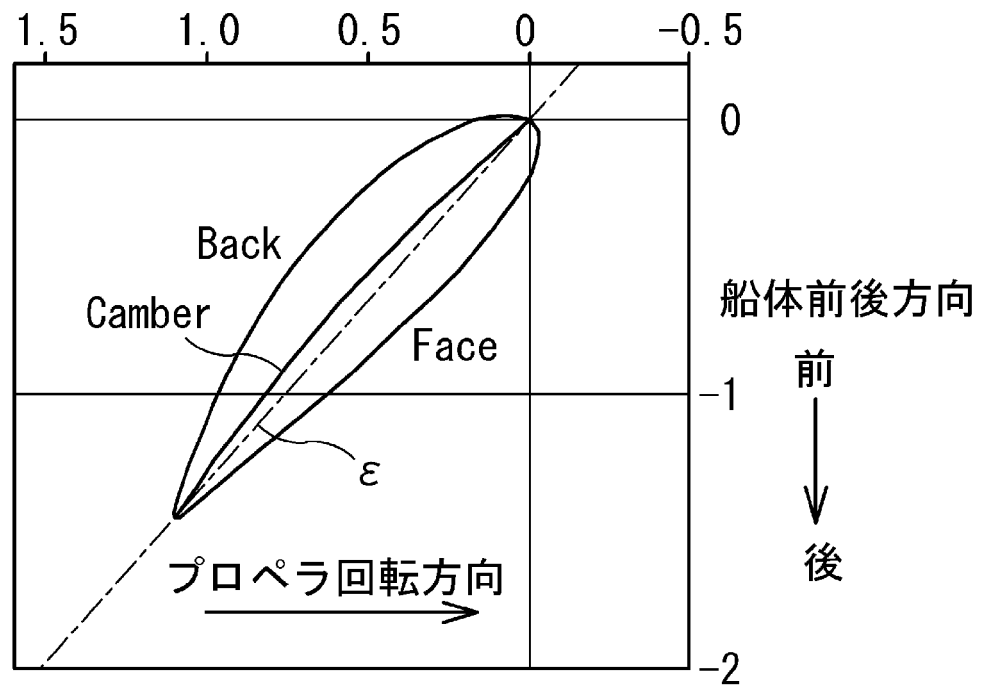
[図5]



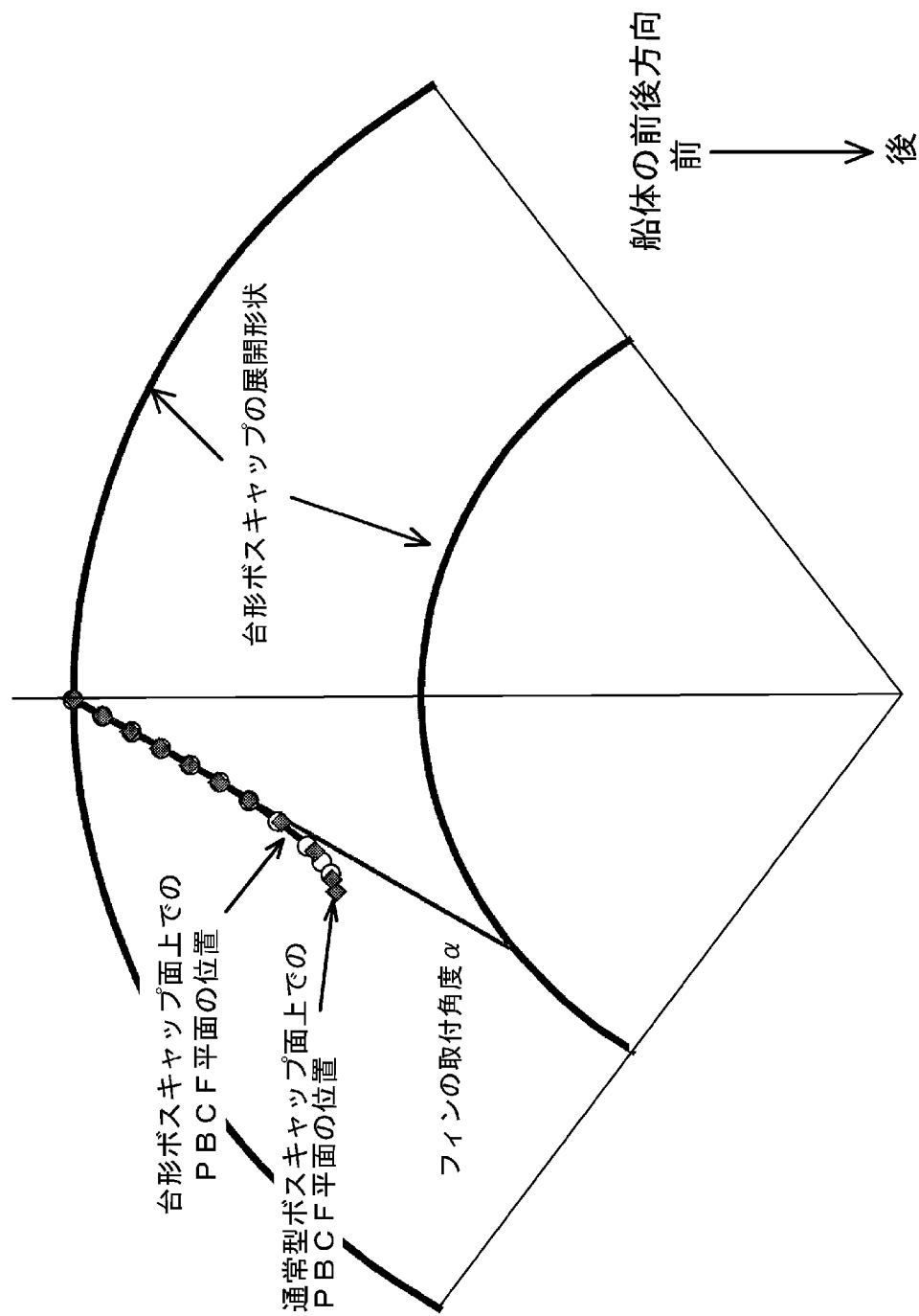
[図6]



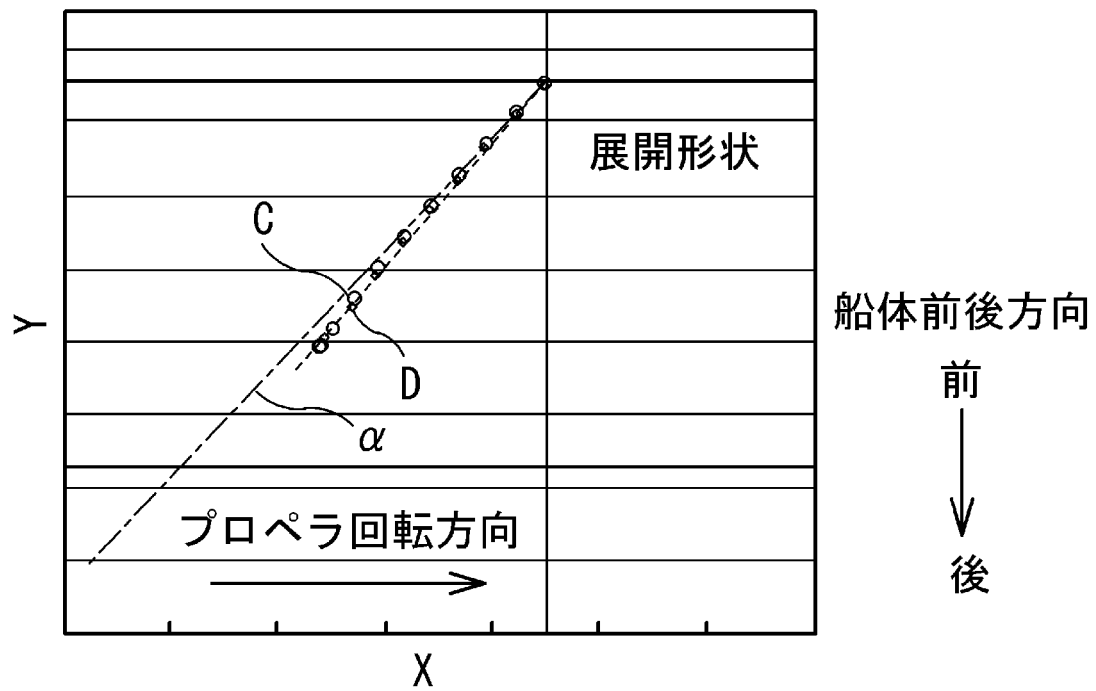
[図7]



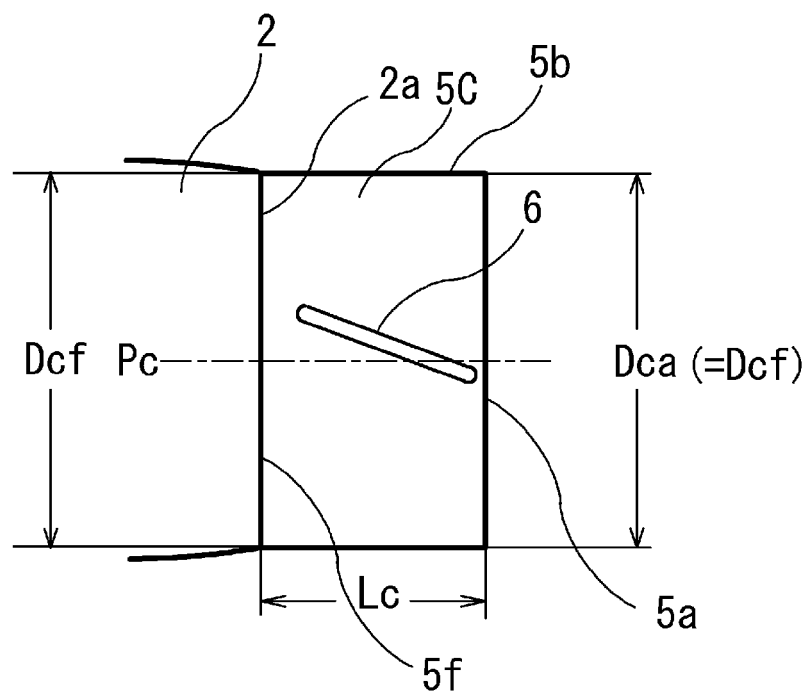
[図8]



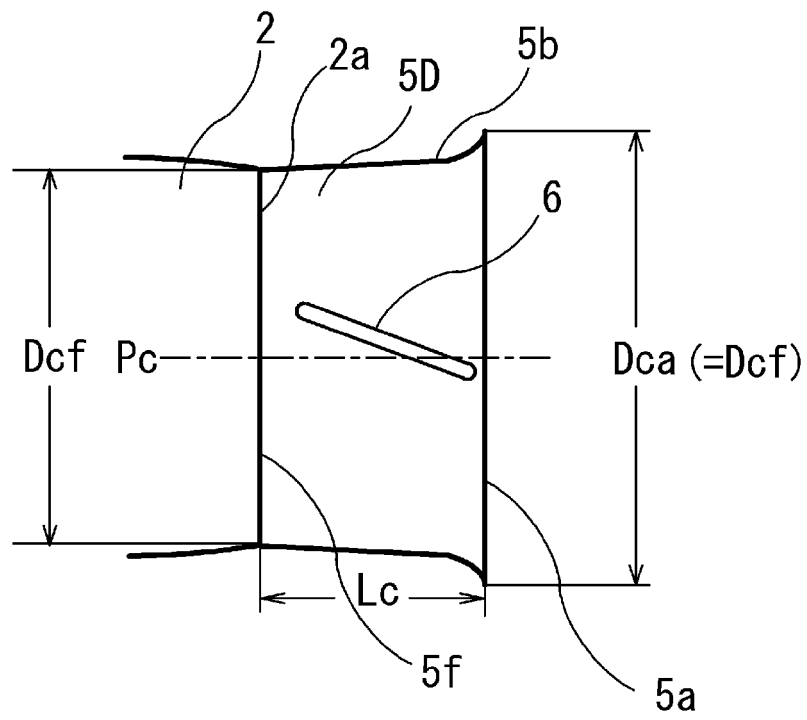
[図9]



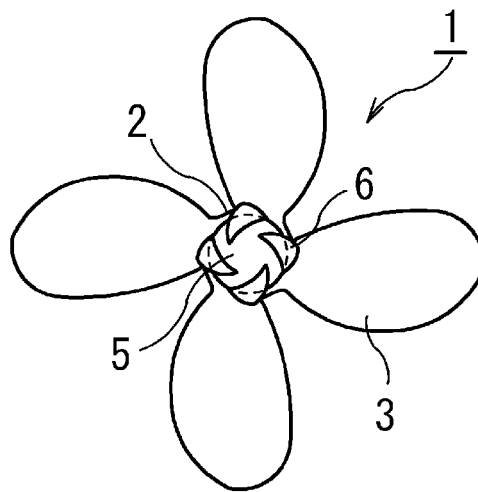
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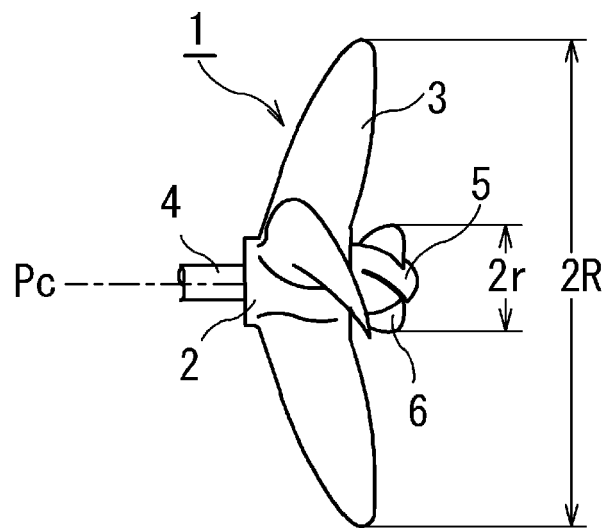
[図11]



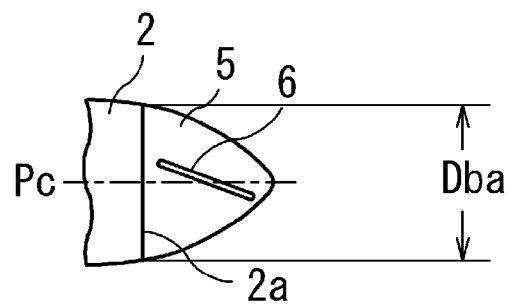
[図12]



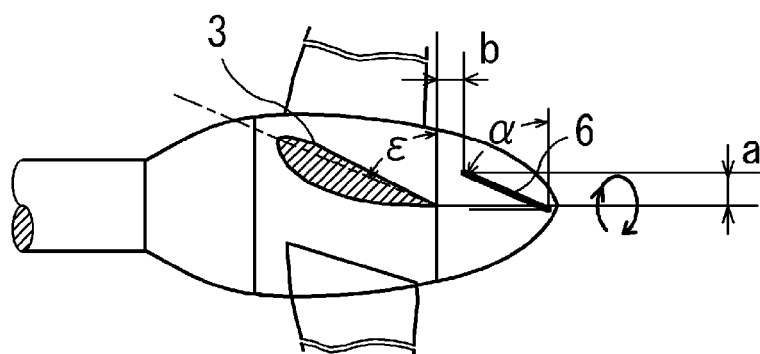
[図13]



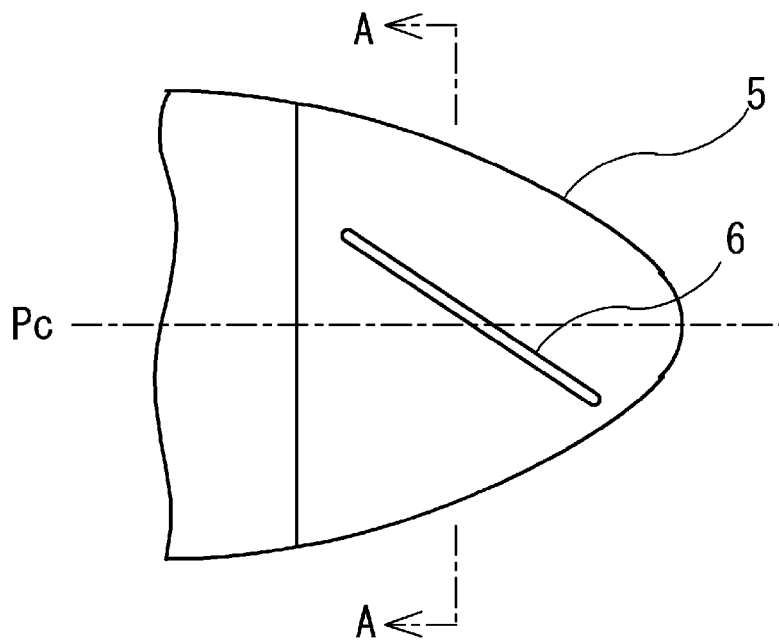
[図14]



[図15]



[図16]



[図17]

