

APPARATUS AND METHOD FOR SUPPORTING SPEAKER DESIGN, AND
PROGRAM THEREFOR

ABSTRACT

The speaker design support apparatus can reduce time for designing the speaker instead of many design trials, and comprises the input means that a user inputs necessary data for voice coil and for magnetic circuit and for
5 diaphragm, and the calculation means for calculate the speaker characteristic based on the inputted data from the input means, and the display for displaying the calculated results by the calculation means.

FIG. 1



G00002

102102



G00002