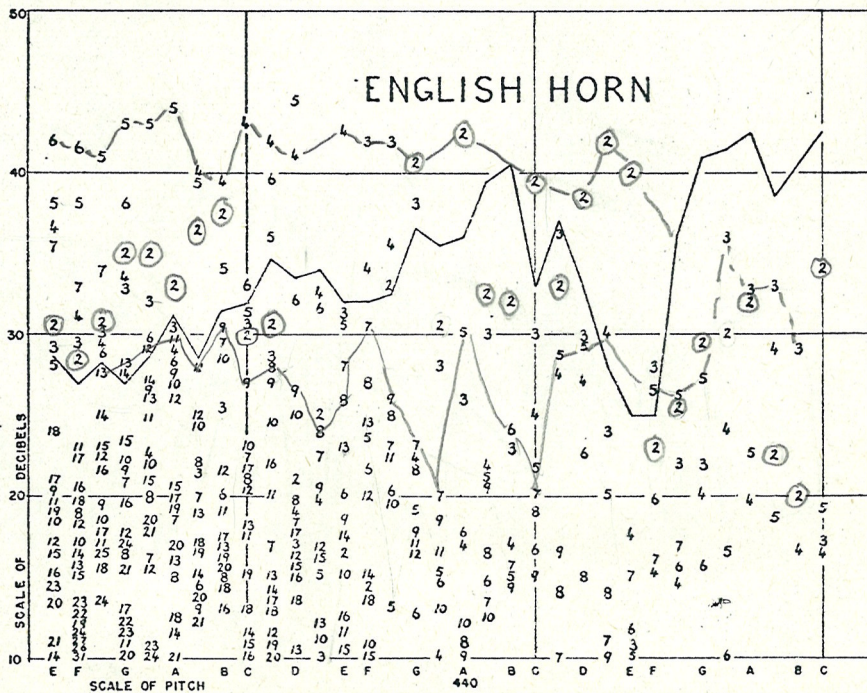


Seunders, F. A.

Analysis of the Tones of a  
Few Wind Instruments

1946 JASA 18, 395-401

*Dice*  
*22/3*



*1. Formant*  
*--- 2. Formant*

FIG. 3.

2156 c.p.s. Also, partial No. 9 is strong for 208 c.p.s.; its frequency is 1872 c.p.s. Collecting all such data. we can see whether the same fre-

stronger than their neighbors in the list; but the partials 2, 4, 5, 6, 7, 8, 9, 10, 14, and 15 lead to tones showing either no appreciable enhancement