

SPEAKER

ABSTRACT OF THE DISCLOSURE

In a speaker which is constructed in a manner that a voice coil bobbin is attached to an inner circumferential portion of a cone type diaphragm while a voice coil is wound around the voice coil bobbin, and the voice coil is inserted into a magnetic gap, the voice coil bobbin is formed of a conductive material while the voice coil bobbin is provided with a gap extending a lengthwise direction so as to form one-turn voice coil, and the voice coil is fixed to the voice coil bobbin by a soft bonding agent while a very high frequency audio signal is supplied to one-turn voice coil comprising the voice coil bobbin.

Fig. 1