of the mask body excluding the openings; a pair of left and right cores that extend from an area corresponding to a lower jaw excluding a chin to an area corresponding to a tempora along an outer edge of the mask body; and tension members that are secured to the cores for pulling the mask body in a direction to adhere the mask closely to a front surface of a face via the cores when the mask is worn, the tension members being attached to at least two securing parts including a first securing part and a second securing part positioned on a side of an upper edge and a side of a lower edge, respectively, with respect to a center of the core in a longitudinal direction.

[0009]

(2) In the configuration of (1) described above, the following expression (1) can be satisfied where A is a length from the first securing part to the upper edge of the core, B is a length from the second securing part to the lower edge of the core, and C is a length from the first securing part to the second securing part: $B < A < C$ ……(1).

[0010]

(3) In the configuration of (1) or (2) described above, the conductive section can include a first conductive section covering an area corresponding to the lower jaw and a cheek and extending from an area corresponding to the chin to an area corresponding to a temple, and a second conductive section extending from an area corresponding to one of left and right forehead regions on either side of a center line of the electric stimulus mask in a transverse

CLAIMS

1. An electric stimulus mask comprising:

a mask body with openings in areas corresponding to eyes, a mouth, and a nose;

a conductive section provided on an inner surface of the mask body;

a pair of left and right cores that extend from an area corresponding to a lower jaw excluding a chin to an area corresponding to a tempora along an outer edge of the mask body; and

tension members that are secured to the cores for pulling the mask body in a direction to adhere the mask closely to a front surface of a face via the cores when the mask is worn, the tension members being attached to at least two securing parts including a first securing part and a second securing part positioned on a side of an upper edge and a side of a lower edge, respectively, with respect to a center of the core in a longitudinal direction.

2. The electric stimulus mask according to claim 1, wherein the following expression (1) is satisfied where

A is a length from the first securing part to the upper edge of the core,

B is a length from the second securing part to the lower edge of the core, and