ABSTRACT

~~In~~ According to one embodiment, an ozone generation device ~~of an embodiment,~~ includes a first electrode unit, a second electrode unit, a fuse and a fuse holder. The first electrode unit is provided on an inner face of a discharge tube ~~having a cylindrical shape~~. ~~A~~ The second electrode unit is provided outside the discharge tube at an interval~~, and~~. The second electrode faces the first electrode unit. A ~~fuse includes an outer face, a~~ diameter of the outer face of the fuse is smaller than a diameter of the inner face~~, the fuse has a cylindrical shape, at~~. At least a part of the outer face ~~being~~ is positioned inside the discharge tube. ~~A~~ The fuse holder is ~~formed substantially in a C shape as well as in a plate shape, is~~ interposed between the discharge tube and the fuse, ~~the fuse holder~~ includes the outer periphery and an inner periphery and is provided with a first opening and a second opening~~, the~~. The outer periphery extends in an arc along the inner face to come into contact with the inner face~~, the~~. The inner periphery extends in an arc along the outer face to come into contact with the outer face~~, the first opening is positioned on a side of an axial center of the inner periphery to receive the fuse, the second opening opens the first opening outwardly in a radial direction of the axial center~~.