

HEAT RADIATION STRUCTURE OF CLOSED TYPE DEVICE

ABSTRACT

In a closed type device composed of upper and lower casings (11, 12) a plurality of through holes (14) having a predetermined size (d) are formed at predetermined intervals in the upper and lower casings, the through holes serving to release heat from the interior of the device. A thin sheet (13) having water repellent property and air permeability and having a plurality of fine holes is adhesively attached to the inner surfaces of the upper and lower casings so as to cover all of the through holes.

Figs. 1A - 3

