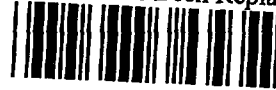


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ABSTRACT

DEFROSTING HEATER IN REFRIGERATOR

5 A defrosting heater for a refrigerator has caps 8 and
lead wires 5 at both ends, which are inserted into water-
proof and heat-resisting tubes 16, respectively. The tubes
16 are squeezed against the caps, so that the inner
cylindrical surface of one end portion of each of the tubes
16 is in full contact with the outer cylindrical surfaces of
the respective cap. The other end portions of the tubes are
held with their openings faced downwardly, and with the lead
10 wires 5 bent like a U-shaped trap.

Figure 2