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(54) **HEATING ASSEMBLY AND AEROSOL GENERATING DEVICE**

(57) The present application discloses a heating assembly and an aerosol generating device. The heating assembly comprises a heating body, a conductive first electrode, and a conductive second electrode. The heating body is configured to accommodate and heat an aerosol generating substrate when being electrified; the first electrode is arranged on the inner side surface of the heating body, and the first electrode has a first connecting part; the second electrode and the first electrode are arranged on the inner side surface of the heating body at intervals, the second electrode has a second connecting part, and the first connecting part and the second connecting part are located at the same end of the heating body and configured to connect to a power supply assembly. By means of the heating assembly and the aerosol generating device, a wiring path of a wire is greatly simplified, the length of the wire is shortened, and the manufacturing cost and difficulty are effectively reduced.

