

ABSTRACT

FAN, CONTROL CIRCUIT OF NECK FAN, AND MOTOR DRIVE CIRCUIT OF PORTABLE FAN

A fan includes: a neck housing, including a connection section and two neck side sections respectively connected to two sides of the connection section. The connection section and the two neck side sections cooperatively define a neck space; each of the connection section and/or at least one of the two neck side sections is arranged with a respective one airflow portion; the airflow portion is configured to blow an airflow towards the neck space.

FIG. 1-1