ABSTRACT

An overheating protection method for the user equipment includes: sending a first signaling to a base station, the first signaling carrying an indication information indicating that the user equipment has a capability of reporting a temporary capability of the user equipment; monitoring whether the base station returns a second signaling in response to the first signaling within a preset time period; and based on the monitoring result, determining whether the base station has an overheating solving capability for the user equipment.

(FIG. 1A)