

INFORMATION DETERMINING METHOD AND USER EQUIPMENT

ABSTRACT

Embodiments of this disclosure disclose an information determining method and
5 user equipment. The method includes: monitoring a target channel or a target signal to
acquire a first characteristic, where the first characteristic is a characteristic of the target
channel or the target signal; and determining first information based on the first
characteristic, where in a case that the target channel or the target signal is used to
indicate a first power-saving mode of the UE, the first information is a second power-
10 saving mode of the UE; or in a case that the target channel is used to indicate whether
the UE monitors a PDCCH associated with the target channel, or the target signal is
used to indicate whether the UE monitors a PDCCH associated with the target signal,
the first information is a second characteristic of the PDCCH or the second power-
saving mode of the UE.

15 FIG. 2 accompanies the abstract.