

ABSTRACT

Disclosed in embodiments of the present application are an information reporting method and apparatus. The method comprises: sending direct current subcarrier information to a network device, the direct current subcarrier information comprising the number of local oscillators of a terminal device as well as component carrier information and/or partial bandwidth information corresponding to each of at least one local oscillator, wherein the component carrier information and/or partial bandwidth information corresponding to each of the at least one local oscillator is used for determining an actual position of at least one direct current subcarrier of the terminal device. Therefore, the network device can determine the actual position of the direct current subcarrier of the terminal device according to information reported by the terminal device, the demodulation performance of the network device is effectively improved, the communication efficiency is improved, the signaling overhead is reduced, and the universality of the method is also improved.

FIG. 2