

ABSTRACT

This application provides a method and an apparatus for transmitting a random access signal. A terminal receives configuration information, determines a subcarrier quantity parameter with reference to at least one of a random access preamble length, a random access signal
5 subcarrier spacing, and a data subcarrier spacing that are indicated by the configuration information, then generates a random access signal based on the subcarrier quantity parameter, and finally sends the random access signal. In this way, the terminal can generate an accurate random access signal, thereby improving random access efficiency.

10 FIGURE 6