ABSTRACT

This application provides a communication method and a communication apparatus. The method includes: receiving first indication information, where the first indication information indicates a first parameter configuration, the first parameter configuration is one of K parameter configurations, and K is a positive integer; and any parameter configuration in the K parameter configurations includes one or more of the following parameters: a quantity of resource blocks RBs, a frequency domain resource offset, a quantity of time domain symbols, and a mapping manner; and determining a time-frequency resource position of a first control resource set CORESET based on the first parameter configuration.