

ABSTRACT

This application provides a method and an apparatus for determining a frequency-domain offset, a communication device, and a readable storage medium. The method includes: detecting a synchronization signal block SSB; and determining, based on a first indicator field and/or a second indicator field in the SSB, a frequency-domain offset of the SSB with respect to a common resource block raster, where the first indicator field is an SSB frequency-domain offset indicator field, and the second indicator field is part or all of at least one indicator field different from the first indicator field.

Figure 5 accompanies.