

ABSTRACT

Disclosed are a method, apparatus and device for processing an SN RRC message, and a storage medium, wherein same are applied to a communication system. The method comprises: an access network device sending configuration parameters of an RO, wherein the configuration parameters comprise: an offset value of a start position of a shared RO relative to a start position of an RO used for four-step random access, and the shared RO is an RO shared by the four-step random access and two-step random access; and a terminal receiving the configuration parameters of the RO, and determining, according to the configuration parameters of the RO, a frequency domain position of the shared RO. The present application realizes the flexible configuration of a shared RO at different frequency domain positions, thereby improving the flexibility of a configuration mode.

FIG. 3