

COMMUNICATION METHOD AND COMMUNICATION APPARATUS

ABSTRACT

This application provides a communication method and a communication apparatus. The method may include: A terminal device receives first measurement configuration information. The first measurement configuration information indicates to modify a first measurement object, and the first measurement object is associated with a first measurement identifier. The terminal device performs a first operation when the first measurement identifier is not associated with delay measurement. The first operation includes one or more of the following operations: The terminal device removes a reporting record corresponding to the first measurement identifier, the terminal device stops a timer corresponding to the first measurement identifier, or the terminal device resets information associated with the first measurement identifier. The delay measurement includes packet data convergence protocol data packet average delay measurement and/or packet data convergence protocol excess data packet delay measurement. The method can reduce impact of a measurement object modification procedure on delay measurement.

FIG. 4