

Title of the Invention: MOBILE COMMUNICATION METHOD AND MOBILE STATION

Abstract

5

A mobile communication method according to the present invention includes the steps of: transmitting, from an LTE-AS function to an EMM function, a reconnection request, when the LTE-AS function detects that an RRC connection is changed to an idle state; and transmitting, at the EMM function, a service request, when the EMM function receives the reconnection request and detects that the LTE-AS function is in a coverage area.

15

Fig. 3