

ABSTRACT

5 Provided in the embodiments of the present application are a transmission
parameter determination method, a terminal device and a network device. The
terminal device of release (Rel) 15 determines a transmission parameter on the basis
of a new MCS table, or determines a transmission parameter on the basis of an
existing transmission parameter, thereby satisfying the transmission requirements of
10 the terminal device of Rel 15. The method comprises: the terminal device determines
a first transmission parameter according to the channel busy ratio (CBR) and the
priority of service to be transmitted; and the terminal device sends the service to be
transmitted using the first transmission parameter.

FIG. 3