Abstract

A method for determining a detection beam for an unlicensed uplink channel, performed by a user equipment, includes receiving first beam configuration information from a network device, in which the first beam configuration information is configured to indicate a transmission beam for sending the unlicensed uplink channel; and determining, based on the first beam configuration information, a detection beam for performing a listen before talk (LBT) detection on the unlicensed uplink channel.

Fig. 2