

METHOD FOR RECEIVING REFERENCE SIGNAL IN WIRELESS COMMUNICATION SYSTEM AND DEVICE THEREFOR

【ABSTRACT】

5 A method for receiving a Reference Signal (RS) performed by a User
Equipment (UE) in a wireless communication system according to an
embodiment of the present invention may include receiving a first RS through a
first antenna port; and receiving a second RS through a second antenna port
which is Quasi Co-Located (QCL)-assumed with the first antenna port, the first
10 and second antenna ports may be QCL-assumed for at least one QCL
parameter, and the at least one QCL parameter may include a reception beam
related parameter.

Fig.14