



Small Base Station Communication Patents

WO//033494 COMMUNICATION DEVICE, BASE STATION, A communication device (100) according to an embodiment comprises: a reception unit (112) that receives, from a base station (200), a radio resource control (RRC) message BASE STATION, TERMINAL, AND COMMUNICATION METHOD One non-limiting and exemplary embodiment facilitates providing a base station, a terminal, and a communication method capable of appropriately determining a parameter required for an COMMUNICATION SYSTEM AND SMALL CELL BASE The small-cell base station 20 is a base station with small output power, which can be disposed indoors such as an ordinary home, shop, office, etc. and a radio communicable EP2696635A2 the embodiments discussed herein are related to a small-scale base station, a communication system, and a communication method that reduce interference between adjacent cells. US Patent for Small base station for mobile communication The present invention relates to a base station of a mobile communication system, and more particularly to a small base station installed in a building or a house. WO2025099943A1 FIG. 2 is a diagram illustrating an example of a functional configuration of a base station 10 and a network node 30 according to an embodiment of the present invention. Communication control method, radio communication system, Based on a reception result of the reference signals, a use antenna group pattern and at least one use antenna group that are to be used for transmission of a radio signal from the small base WO2025099941A1 The transmission unit transmits, to the first small base station, a cell group identifier of a host device that accommodates a cell of a second communication system 20190075535A1 a small-cell base station is a small-cell base station that is located in a macro cell of a macro-cell base station and synchronously transmits a data to a communication terminal WO//033494 COMMUNICATION DEVICE, BASE STATION, AND COMMUNICATION A communication device (100) according to an embodiment comprises: a reception unit (112) that receives, from a base station (200), a radio resource control (RRC) message BASE STATION, TERMINAL, AND COMMUNICATION METHOD One non-limiting and exemplary embodiment facilitates providing a base station, a terminal, and a communication method capable of appropriately determining a parameter required for an US Patent for Small base station for mobile communication system Patent The present invention relates to a base station of a mobile communication system, and more particularly to a small base station installed in a building or a house. Communication control method, radio communication system, small base Based on a reception result of the reference signals, a use antenna group pattern and at least one use antenna group that are to be used for transmission of a radio signal from the small base WO2025099941A1 The transmission unit transmits, to the first small base station, a cell group identifier of a host device that accommodates a cell of a second communication system.

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