CLAIMS

1. A method for wireless communication, comprising: transmitting, from a user equipment via radio resource control (RRC) signaling to an access network entity, an indication of a frequency corresponding to a direct current (DC) tone within a set of resource blocks.

2. An apparatus for wireless communication, comprising:

a processor,

memory coupled with the processor; and

instructions stored in the memory and executable by the processor to cause the apparatus to:

transmit, from a user equipment via radio resource control (RRC) signaling to an access network entity, an indication of a frequency corresponding to a direct current (DC) tone within a set of resource blocks.

3. A non-transitory computer-readable medium storing code for wireless communication, the code comprising instructions executable by a processor to:

transmit, from a user equipment via radio resource control (RRC) signaling to an access network entity, an indication of a frequency corresponding to a direct current (DC) tone within a set of resource blocks.

4. A method for wireless communication, comprising:

receiving, from a user equipment via radio resource control (RRC) signaling, an indication of a frequency corresponding to a direct current (DC) tone within a set of resource blocks.

5. An apparatus for wireless communication, comprising:

a processor,

memory coupled with the processor; and

instruction stored in the memory and executable by the processor to cause the apparatus to

receive, from a user equipment via radio resource control (RRC) signaling, an indication of a frequency corresponding to a direct current (DC) tone within a set of resource blocks.

6. A non-transitory computer-readable medium storing code for wireless communication, the code comprising instruction executable by a processor to:

receive, from a user equipment via radio resource control (RRC) signaling, an indication of a frequency corresponding to a direct current (DC) tone within a set of resource blocks.

7. The method of Claim 1, wherein the RRC signaling relates to a configuration of an RRC connection.

8. The apparatus of Claim 2, wherein the RRC signaling relates to a configuration of an RRC connection.

9. The non-transitory computer-readable medium of Claim 3, wherein the RRC signaling relates to a configuration of an RRC connection.

10. The method of Claim 4, wherein the RRC signaling relates to a configuration of an RRC connection.

11. The apparatus of Claim 5, wherein the RRC signaling relates to a configuration of an RRC connection.

12. The non-transitory computer-readable medium of Claim 6, wherein the RRC signaling relates to a configuration of an RRC connection.