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Applications of Millimeter Waves and Future - RF Page

Due to its requirement to support higher data rate, 5G will be using millimeter waves (between 24GHz and 86 GHz range). Tech companies are testing and investing in WLAN infrastructure with the support of millimeter waves. Small cell concept could choose millimeter waves for its future implementation.

Data transmission at millimeter waves : exploiting the 60 ...

This book describes the design of a receiver front-end circuit for operation in the 60GHz range in 90nm CMOS. Physical layout of the test circuit and post-layout simulations for the implementation of a test chip including the QVCO and the first stage divider are also presented.