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The wavelength of electromagnetic radiation is given by $\lambda = c/f$, where $c = 3 \times 10^8 \text{ m/s}$ is the speed of light and f is the frequency (in Hz). The millimeter-

wave band thus corresponds to a wavelength range of 10 mm at 30 GHz decreasing to 1 mm at 300 GHz.

Millimeter Wave - an overview | ScienceDirect Topics

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Millimeter waves—waves measured between one millimeter to one centimeter in wavelength—have only recently been explored as a new technology to replace the augment receiver architectures. These small wavelengths introduce many

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Millimeter-wave receivers for wireless communications - CORE

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