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Electromagnetic energy with shorter wavelength. Microwaves are not reflected by Ionosphere. Microwaves travel in a straight line and are reflected by the conducting surfaces. Microwaves are easily attenuated within shorter distances.

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1 mm Millimeter-Wave 30 GHz – 300
GHz 1 cm – 1 mm Infrared 1000 GHz
– 10000 GHz 0.3 mm – 30 μ m Visible
light 430000 GHz – 750000 GHz 700
nm – 400 nm Note: 1000 GHz = 1 THz
= 1×10^{12} Hz Why are microwave
frequencies of interest? Perhaps the best

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way of answering this is to consider a primary application of microwaves -- wireless communication

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