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Microwave 300 MHz  $\square$  300 GHz 1 m  $\square$  1 mm Millimeter-Wave 30 GHz  $\square$  300 GHz 1 cm  $\square$  1 mm Infrared 1000 GHz  $\square$  10000 GHz 0.3 mm  $\square$  30  $\square$ m Visible light 430000 GHz  $\square$  750000 GHz 700 nm  $\square$  400 nm  
Note: 1000 GHz = 1 THz =  $1 \times 10^{12}$  Hz Why are microwave frequencies of interest? Perhaps the best way of answering this is to consider a primary application of microwaves -- wireless communication

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