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microwave frequencies, therefore, is called a microwave antenna. We will discuss these in more detail later in the chapter. Frequency Wavelength Application 50-60 Hz 6000-5000 km AC electricity transmission 3-30 kHz 100-10 km Sub-marine communication 30-300 kHz 10-1 km Long-wave radio broadcast 180-1600 kHz 1.7 km-188 m AM radio ...

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Microwave transmission - Wikipedia

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In telecommunication, the term fade margin (fading margin) has the following meanings: . A design allowance that provides for sufficient system gain or sensitivity to accommodate expected fading, for the purpose of ensuring that the required quality of service is maintained.; The amount by which a received signal level may be reduced without causing system performance to fall below a

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