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an antenna is a device that couples currents to electromagnetic waves for purposes of radiation or reception the process by which antennas radiate can be easily understood in terms of the way in which accelerating charged particles or time varying currents radiate which is discussed in section 10 1

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summary while discussing transmitter and receiver circuitry we did not have to know much about antennas or propagation it sufficed to know only that a voltage applied to the terminals of a transmitting antenna causes a proportional voltage to appear very shortly thereafter at the terminals of a receiving antenna

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an antenna is an electrical conductor or a system of conductors that radiates collects transmits or receives electromagnetic energy into from space an idealized isotropic antenna radiates equally

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this chapter covers the antenna basics including antenna fields radiation pattern antenna gain beamwidth antenna efficiency antenna input impedance antenna bandwidth antenna polarization isotropic antenna radiation intensity effective radiated power and antenna types

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