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Radar Range Equation  $R_{max} = [P_t G \sigma A_e / (4\pi)^2 S_{min}]^{1/4}$   $G = 4\pi A_e / \lambda^2$   $A_e = G\lambda^2 / 4\pi$   $R_{max} = [P_t G\lambda^2 \sigma / (4\pi)^2 S_{min}]^{1/4}$

Where  $P_r$  = power received  $P_t$  = power transmitted  $G$  = antenna gain  $\sigma$  = radar cross section of target  $A_e$  = effective area ...

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