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receiver, the signal from the antenna is amplified in the radio frequency (RF) stage. Thu, 14 Feb 2019 12:15:00 GMT CHAPTER 4 RF/IF CIRCUITS - analog.com - 6 RF and Microwave Circuit Design Figure 4-2 Input impedance showing the resonance frequency at $m1$ The input impedance of the series RLC resonant circuit is given by, RF and Microwave Circuit Design - Keysight - Radio-frequency (RF) electronics differ from other electronics because the higher frequencies make some circuit operation a little hard to understand. Stray capacitance and stray inductance afflict these circuits. Stray capacitance is the capacitance that exists between conductors of the circuit, between conductors or components and ground, or between components. Stray inductance is the normal ... [3] J. Carr, "Secrets of RF Circuit Design", 1991 - IK4HDQ - Join ResearchGate to discover and stay up-to-date with the latest research from leading experts in RF Circuit Design and many other scientific topics. Join for free or Practical RF circuit design for modern wireless systems ... -

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