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6 RF and Microwave Circuit Design Figure 4-2 Input impedance showing the resonance frequency at  $\omega_0$  The input impedance of the series RLC resonant circuit is given by,  $Z = R + j\omega L + \frac{1}{j\omega C}$  where,  $\omega = 2\pi f$  is the angular frequency in radian per second. If the AC current flowing in the series resonant circuit is  $I$ , then the complex

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