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BASIC ELECTRICAL AND ELECTRONICS ENGINEERING LECTURE NOTES (AEE018) Prepared By: Dr. G Hema kumar Reddy, Associate professor, EEE Mr. N Shiva Prasad, Assistant Professor, EEE DEPARTMENT OF MECHANICAL ENGINEERING INSTITUTE OF AERONAUTICAL ENGINEERING Dundigal – 500043, Hyderabad

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R = Resistance in Ω . C = Capacitance in Farads. L = Inductance in Henry. It is clear from the above equation that the lower the Resistance, the larger the “Q” factor of the Circuit i.e. the less energy lost and the narrower bandwidth and it would be useful in filter design circuits to determine the bandwidth.

[Q Factor in Electrical and Electronics Engineering ...](#)

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