

## Viva Question Series Resonance Experiment And Answers

Series Resonance : R-L-C Practical BEE Series Resonance in RLC Circuit VIVA QUESTIONS ON ALTERNATING CURRENT EXPERIMENT | A.C. | PART-1 #PhysicsPractical #ApniPryogShala Resonance and Q Factor in Series RLC AC Circuits Series and Parallel Resonance Physics LCR Series Resonant Circuit Experiment. B.Sc.II, Lect.I Hindi Series resonant circuit Resonance in Series RLC Circuit - AC Circuits - Basic Electrical Engineering - First Year comparison between series and parallel resonant circuits L.C.R. Series Circuit Lec 55 Relation between QUALITY FACTOR, BANDWIDTH and RESONANT FREQUENCY || SERIES RESONANCE R-L-C series resonance circuit My 5th Water Resonance Experiment @47Hz

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[DOC] Viva Question Series Resonance Experiment And Answers current amplitude at resonance and also, the r.m.s. value of current is given by max rms  $I = 2.9$  Why is the series circuit called as acceptor circuit? Because it accept one frequency component out of the input signals having different frequencies.

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23. The impedance and quality factor of a RLC series circuit at  $\omega = 10.7$  rad/sec are  $100 + j0$  and 100 respectively. Find the values of R, L and C. 24. What is anti resonance? In RLC parallel circuit, the current is minimum at resonance whereas in series resonance the current is maximum. Therefore the parallel resonance is called anti-resonance. 25.

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