

**Product Name :**  
Transient Analysis of RLC Circuit for Electronics Teaching Labs

**Product Code :**  
BEL-TR-14



**Description :**

Transient Analysis of RLC Circuit - Transient Analysis of RLC Circuit - Transient Analysis of RLC Circuit, NV6515 has been designed specifically for the Transient Response Analysis with AC signal as input. This is useful for students to study and analyze the behavior of any circuit during the transient period. The study of transient and steady state response of a circuit is very important as they form the building block of most electrical circuits.

With this product, we can easily compare the Under Damped, Critically Damped and Over Damped cases with the theoretical and practical approach.

Easy experimental illustration of Transient Analysis of RLC circuit

Built-in Signal Generator

Built-in Signal Generator

e-Manual

Low cost

## Naugra Export

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