



### Key Features

- To explore the behavior of phase-shifting circuits through experimental verification of lead-lag networks
- Product Features:
- Digital Frequency Counter
  - Square Wave Generator
  - Precise Signal Conditioning
  - Sensitive, linear, stable and accurate
  - Easy to operate
  - Rugged and compact
  - Functional Blocks indicated on board mimic
  - 2 mm socket for interconnection
  - Test points at various blocks to measure and observe the signals
  - On Board Touch Switch

### Technical Specifications:

- Frequency Counter: 0 – 50 kHz
- Square wave Generator: 0 – 2 kHz
- 2 mm interconnections sockets: 16
- Power Consumption: Around 2 W
- Test points: 17 numbers

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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