

Product Name :
Lead and Lag Compensation

Product Code :
NLAB-TECHNICALAB16006



Description :

Lead and Lag Compensation

Technical Specification :

Built-in Function generator (Sine & Square wave).
Inbuilt power supply.
Compensation system components design for user defined.
External components also provided.

To study the frequency response of the lag process.
To study the frequency response of the lead process.
To study the frequency domain characteristics of the lead lag process.
To study the Compensation of the second order lag process by using Lead-Lag compensator.
To study the Compensation of the second order lead process by using Lead-Lag compensator.

Kit Working voltage: (220-240)VAC.
Input Voltage: 24V AC.
Input Frequency: 50Hz.
Output Current: 0.5Amps.

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003