

Compensation Design System

Product Code: GE912



Technical Specifications

- Study of lag, lead and lag-lead.
- Second order simulated systems.
- Study of All pass filter.
- * Lag, lead and lag-lead compensating circuits.
- Gain compensating amplifier with calibrated dial
- Signal sources;
- * Sine wave: Variable in two decades 10-1 000Hz.
- Square wave 40Hz 1V (p-p)
- Digital phase angle meter 0-1 80° (optional).
- 220V±10%, 50Hz mains operated.
- User's Manual with patch cords