



PEL-6

Study of Single Phase Half Controlled Symmetrical and Asymmetrical Bridge Converter

Salient Features:

- Single Stand-alone kit
- No external equipment/instruments required
- All test points are user connectable

Experiments:

- Study of Various Components of Firing System
- Study of output waveforms with R and RL loads for Symmetrical Bridge
- Study of output waveforms with R and RL loads for Asymmetrical Bridge

Features:

- Zero Crossing
- Ramp Generator
- Comparator
- Pulse Train Gating
- Pulse Transformer Firing
- AC Source: 24V, 1A
- R/R-L Load
- Test Points
- Detailed Instruction Manual

Release: October, 2012.

Note: Specifications are subject to change without notice. Please contact us or visit our website for updated features.

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