

Full Wave Rectifier Analysis Kau

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investigate the principle of operation, frequency range ,torque equation ,errors, and applications of : moving iron meter, electro-dynamometer , and single phase electro-dynamometer wattmeter . 22. ELECTRIC POWER AND MACHINES ENGINEERING PROGRAM - kau 20.

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Single-phase bridge full-wave rectifier (RL load) With a resistive load, the load current is identical in shape to the load voltage. In practical applications, most loads are inductive. The load current shape and magnitude depend on both the load resistance R and inductance L . Circuit diagram

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the half wave i.e. it has average output higher than that of half wave rectifier.

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