



Department of Electrical and Electronics Engineering LIST OF EXPERIMENTS

1. Speed measurement using Photoelectric tachometer
2. Digital transducer – shaft angle encoder
3. Strain gauge characteristics
4. Torque measurement
5. Displacement measurement using potentiometric transducer
6. Measurement of Temperature using RTD.
7. Measurement of temperature using Thermocouple.
8. Measurement of Capacitance using Schering bridge.
9. Measurement of Frequency using Wein bridge.
10. Measurement of Inductance using Anderson bridge.

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