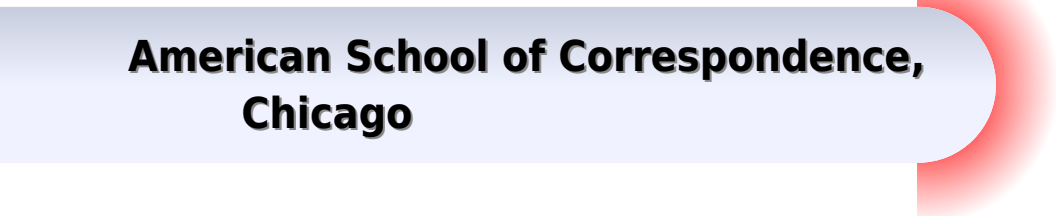


Variable Resistors

- Variable resistors are designed so that their resistance values can be changed with manual or automatic adjustment
- A **potentiometer** is a variable resistor used to divide voltage
- A **rheostat** is a variable resistor used to control current

Universal Variable Resistance Manual

**American School of Correspondence,
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