

# Potential Energy

## Voltage Dynamic

Voltage is "**electrical pressure**" or "**electrical force**" within an electrical circuit and is known as "**voltage potential**".

The higher the **voltage potential**, the greater "**electrical attraction force**" or "**electrical repelling force**" is applied to the electrical circuit.

Voltage potential is an "**unaltered**" or "**unchanged**" energy-state when "**electron movement**" or "**electron deflection**" is prevented or restricted within the electrical circuit.

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