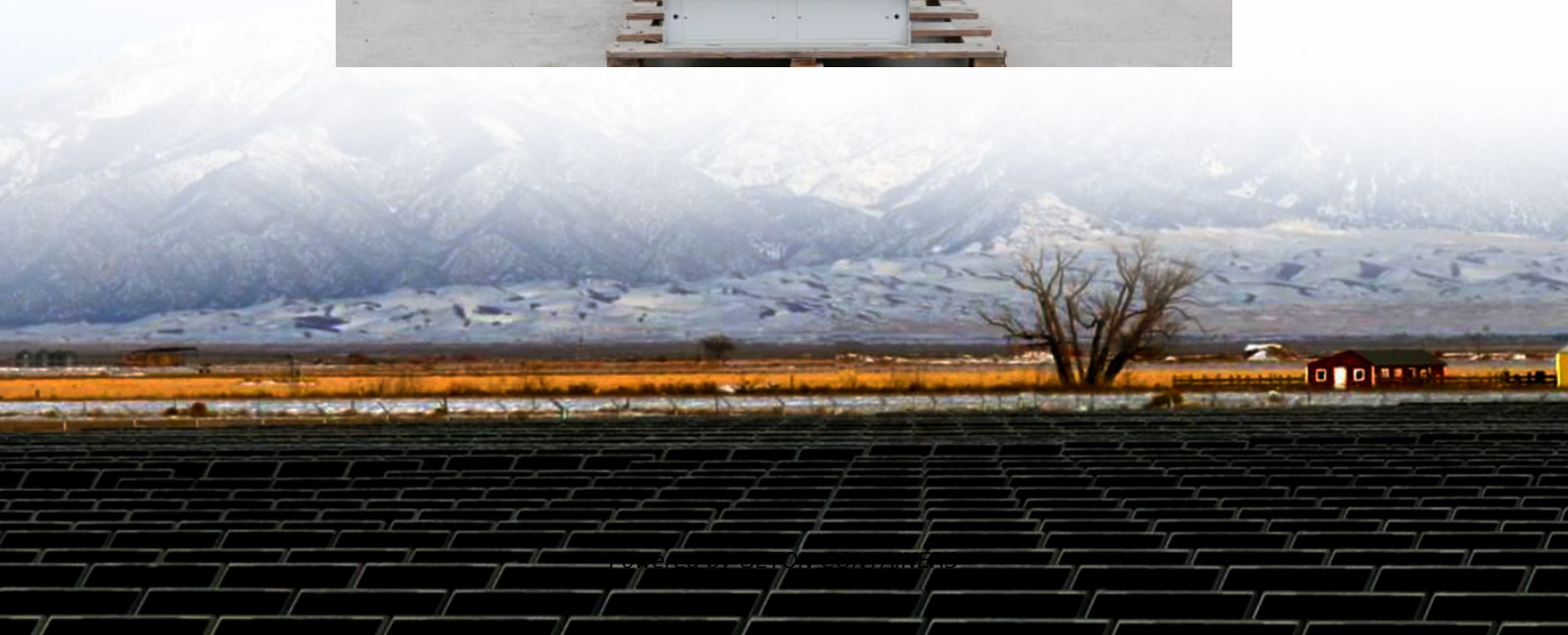


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The "phase control" circuitry manages all this pulse timing and generation. A DC motor drive that simply varied power to the motor according to a control signal would be crude ...

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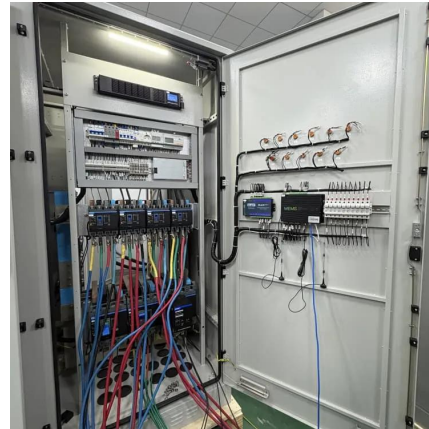
Power delivered to devices can be changed by raising or lowering the voltage and current. But this method does not always produce intended results. Pulse width modulation (or ...

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Thus, a cascade control system consists of two feedback control loops, one nested inside the other: A very common example of cascade control is a valve positioner, which ...

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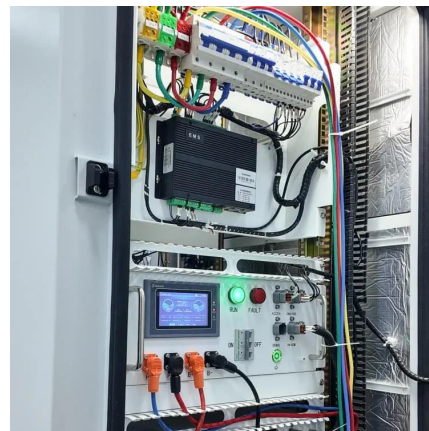
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