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- A signal starts or stops the flow of current by closing or opening the control device's contacts.
- Current is allowed to flow through the control device if the contacts are closed.
- Current is not allowed to flow through the control device if the contacts are opened.















Action

- This action is direct when devices such as motors, lights, and heating elements are turned ON as a direct result of the signal and the decision.
- This action is indirect when the coils in solenoids, magnetic starters, and relays are energized.































