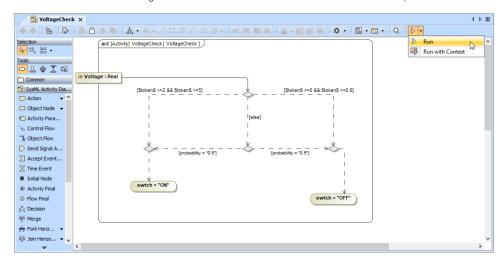
Diagram

You can use the shortcut menu or the diagram toolbar to simulate a diagram. Cameo Simulation Toolkit will simulate the element, which is the context of the selected diagram, the same way it simulates a Behavior or a Class depending on the element which is the context of diagram. You can also specify the diagram as a target of a Simulation Configuration (see Running a Simulation Configuration for more details).

To simulate a diagram do one of the following

- act [Activity] VoltageCheck [VoltageCheck] Specification Enter Diagram Properties... Shift+Ente in Voltage : Real R Select in Containment Tree Alt+B [\$token\$ >=2 && \$token\$ <=5] 告 Select in Structure Tree Go To Display felse Related El ente Refactor Tools bility = "0.5"} Show Grid {pre Show Diagram Info Show Diagram Frame swtch = "ON" Stereotype Complete D Run (Ctrl+Alt+X) Run with Context •+ Add Breakpoint(s) Analyze Duration of Visited Elements
- Right-click a diagram and select either Simulation > Run or Simulation > Run with Context (if the context of the diagram is a Behavior).

• Click the Run button in the diagram toolbar and select either Run or Run with Context (if the context of the diagram is a Behavior).



To terminate diagram simulation do one of the following

• Click the Terminate button in the diagram toolbar.

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Initial Node Activity Final	switch = "OH"						
 Flow Final Decision Merge 	swtch = "OFF"						
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• Click the Terminate button in the Simulation pane.

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