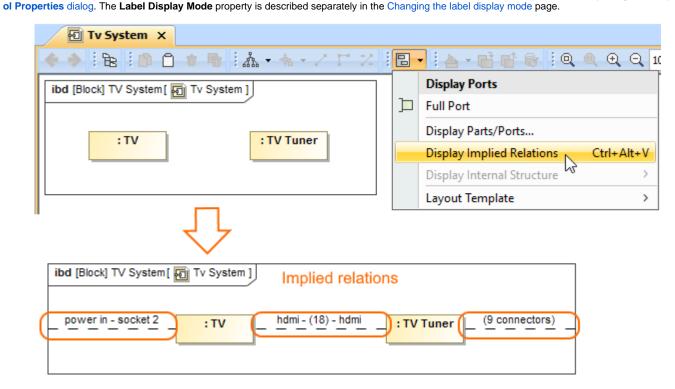
## **Displaying implied Connectors**

You can display implied relations between Part Properties, ports, diagram frames which are connected through ports/interfaces.

To display implied relations

- 1. Select the Part Property shape, diagram pane, or diagram frame you want to display implied relations.
- 2. Do one of the following:
  - Right-click to open the shortcut menu, and select Display > Display Implied Relations.
  - On the diagram toolbar, click and select **Display Implied Relations**.
  - Press Ctrl+Alt+V.
- The implied relations are displayed between Part Properties, ports, and/or diagram frame. By default, the implied relation is represented as a dashed line with a short summary in label of how many actual connectors are underneath. You can specify a different style of the implied relation by using its the Symb



Three implied relations displayed between Part Properties typed by TV and TV Tuner Blocks and diagram frame by using the Display button from the diagram toolbar.

## **Related pages**

- SysML Internal Block Diagram
- Connecting parts through interface
- Hiding direction arrow on port shape
- Displaying parts and ports
- Autowiring function
- Property path notation
- Enforce Ports Compatibility mode
- Displaying elements
- Connector
- Proxy Port
- Flow Port
- Full Port

## Sample model

The sample model used in the figures on this page is the **Implied Connectors** sample model. Download **Implied** Connectors.mdzip.