

# Distribute Output Events (con't)

- ❖ Dispatcher uses routing table of enclosing Schematic.
- ❖ Dispatcher makes a copy of the Output Event and pushes it onto the Input Queue of each Receiver
- ❖ While copying Output Events, Dispatcher maps sender's output pin to receiver's input pin, creating a new (unique) event for each receiving Part.
- ❖ [2]



# Part

- ❖ Input queue
- ❖ Output queue
- ❖ Busy flag