

# Making invocations through ports

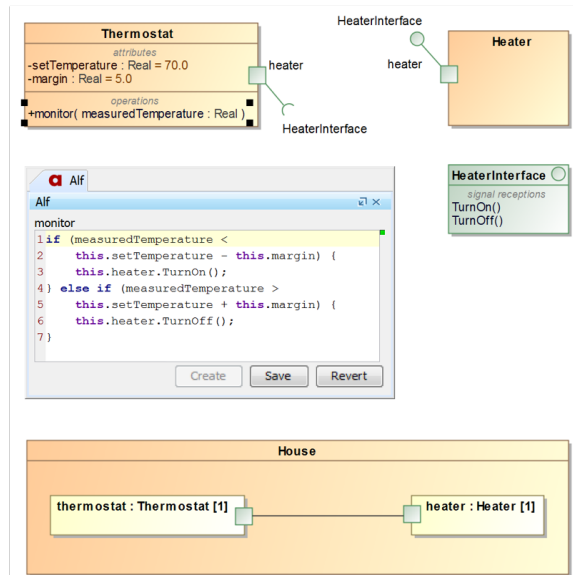
You can access a Port using the usual Alf notation for a Property. Sending a Signal or calling an Operation on the Port (consistent with the Port's type) then makes an invocation through the Port and across any Connector attached to the Port. That is, the Alf invocation is mapped into an invocation action whose **onPort** property is set to the target Port.



The Alf language requires that the type a property that is the target of a Signal send have a Signal Reception for the Signal being sent. Therefore, in order to send a Signal through a Port, the type of the Port *must* have a Signal Reception for the Signal.

## Related pages

- [The Alf editor](#)
- [The Alf compiler](#)



Using Alf to send Signals through a Port