


## Net Parameters with No Name

Modified by Jason Howie on May 8, 2015

Parent category: [Violations Associated with Nets](#)

Default report mode:  Warning

### Summary

This violation occurs when a parameter set object is attached to a net object (wire or bus) and at least one of the defined parameters in the set has no name assigned to it.

### Notification

If compiler errors and warnings are enabled for display on the schematic (enabled on the **Schematic - Compiler** page of the *Preferences* dialog) an offending object will display a colored squiggle beneath it. A notification is also displayed in the *Messages* panel in the following format:

```
Invalid net-parameter name at <Location>,
```

where

*Location* is the X,Y coordinates for the hotspot of the parameter set object associated to the net.

### Recommendation for Resolution

Access the *Parameters* dialog for the offending parameter set object, and ensure that all parameters defined within have a name assigned to them. If the offending constituent parameter is not required, simply remove it from the set.

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#### Source URL:

[http://documentation.circuitmaker.com/display/CMAK/WorkspaceManager\\_Err-NetParametersWithNoName\(\(Net+Parameters+with+No+Name\)\)\\_CM](http://documentation.circuitmaker.com/display/CMAK/WorkspaceManager_Err-NetParametersWithNoName((Net+Parameters+with+No+Name))_CM)