

Defining Formula Parameters (Parms Button)

The Parameters window allows you to save specific, often-used values to be easily inserted into a condition, user value, custom study. Parameters are listed on the **Special** tab of the [Formula Toolbox](#).

Parameters for Condition: UA_ADX_High

Name: Name of the parameter.
 Int: Specifies if the parameter is an Integer or a Floating point number.
 Def Value: The Default Value for the parameter.
 Col Header: The Column Header shown when modifying the parameters value. <Optional>
 Row Header: The Row Header shown when modifying the parameters value. <Optional>
 Note: The User Note for the parameter.

Name	Int	Def Value	Col Header	Row Header	Note
Period	<input checked="" type="checkbox"/>	10	Period	ADX	
Threshold	<input checked="" type="checkbox"/>	20	Threshold	ADX	

Buttons: OK, Cancel, New, Delete

To open this window, click the **Parms** button associated with the condition, user value, and custom study or trading system.

To view and edit parameters used

1. Select the Condition, User Value, Custom Study, or Trade System for which you want to view parameters.
2. Click the **Parms** button. The standard parameters associated with the study are displayed.
3. Make desired changes to the parameters, including adding a column or row header.
4. Click **OK**.

To add a parameter

1. Click the **Parms** button.
2. Click the **New** button.
3. Enter a name for the parameter.
4. Select the **Int** check box if the parameter is going to be an integer. Leave the box unchecked if the parameter is going to be a floating-point decimal number.
5. Enter a default value.
6. Enter column and row header names if desired.
7. Enter a note if desired.
8. Click **OK**.

To delete a parameter

1. Select the Condition, User Value, Custom Study, or Trade System that contains the parameter you want to delete.
2. Click the **Parms** button.
3. Select the parameter you want to delete.
4. Click the **Delete** button.

To insert a parameter

After customizing and adding parameters, they can be inserted into a formula.

1. Click in the location you want to add the parameter in the Formula Editor.
2. Click the **Toolbox** button.
3. Go to the **Special** tab.
4. Click the parameter you want to add.
5. Click the **Insert** button.
6. Click **Close**.

Note: Each parameter can be inserted only into the condition for which it was defined. To reuse the same parameter for more than one condition, you must redefine the parameter.
