

## 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**.

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**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.

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