

Delta Tips

NMDT_0013


NMR data processing software

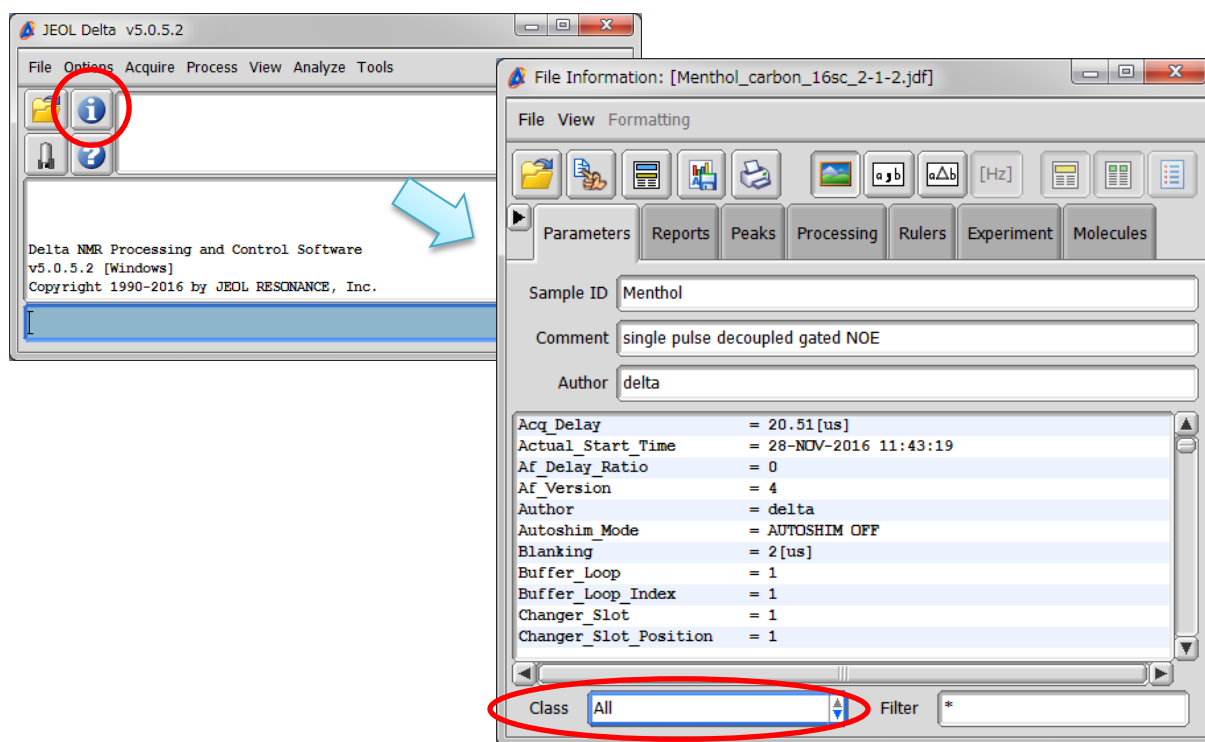
Delta
NMR Software
v5.0



How to Customize List of Parameters to Print (Part 2)

1 How to find out exact names of acquisition parameters

Click the  button in the JEOL Delta window to open the File Information tool. Select 'All' in the **Class** box in order to display all parameters.



JEOL Delta v5.0.5.2

File Information: [Menthol_carbon_16sc_2-1-2.jdf]

File View Formatting

Parameters Reports Peaks Processing Rulers Experiment Molecules

Sample ID: Menthol

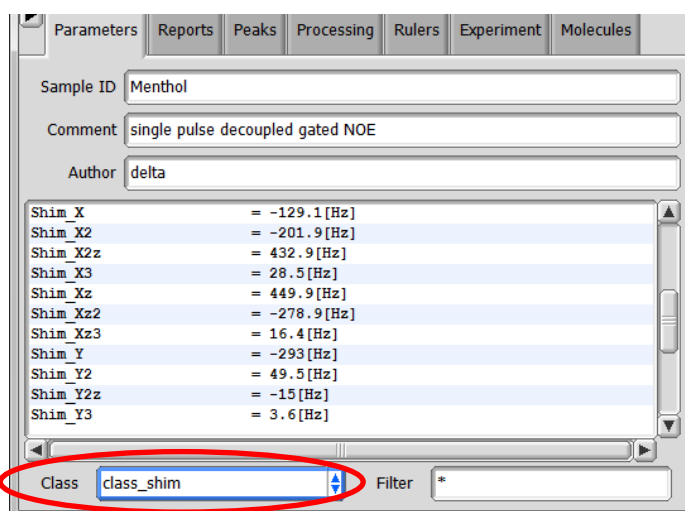
Comment: single pulse decoupled gated NOE

Author: delta

Acq_Delay	= 20.51 [us]
Actual_Start_Time	= 28-NOV-2016 11:43:19
Af_Delay_Ratio	= 0
Af_Version	= 4
Author	= delta
Autoshim_Mode	= AUTOSHIM OFF
Blanking	= 2 [us]
Buffer_Loop	= 1
Buffer_Loop_Index	= 1
Changer_Slot	= 1
Changer_Slot_Position	= 1

Class: All Filter: *

★ If you select 'class_shim' in the **Class** box, the parameters related to shims are displayed. It is very useful to specify the class of parameters, because the full list of parameters is very long.



Parameters Reports Peaks Processing Rulers Experiment Molecules

Sample ID: Menthol

Comment: single pulse decoupled gated NOE

Author: delta

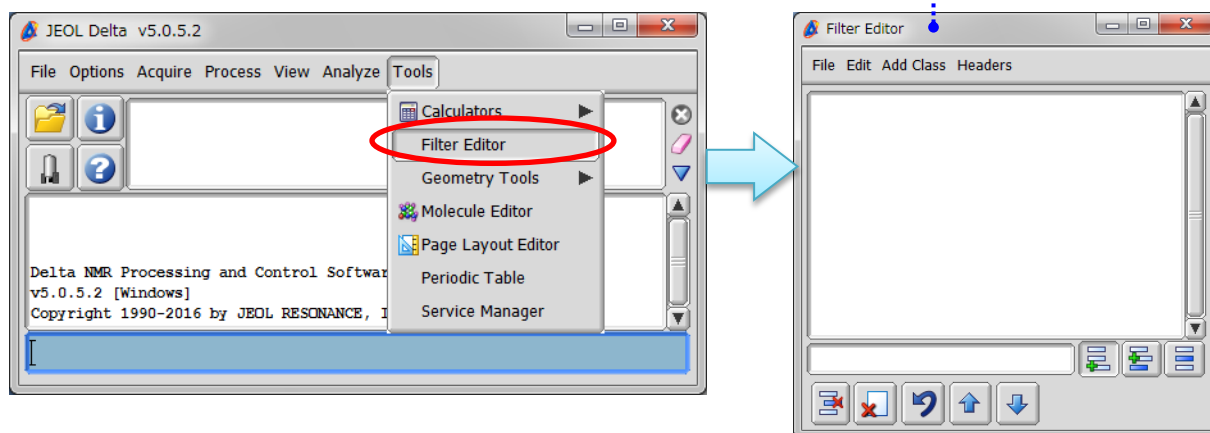
Shim_X	= -129.1 [Hz]
Shim_X2	= -201.9 [Hz]
Shim_X2z	= 432.9 [Hz]
Shim_X3	= 28.5 [Hz]
Shim_Xz	= 449.9 [Hz]
Shim_Xz2	= -278.9 [Hz]
Shim_Xz3	= 16.4 [Hz]
Shim_Y	= -293 [Hz]
Shim_Y2	= 49.5 [Hz]
Shim_Y2z	= -15 [Hz]
Shim_Y3	= 3.6 [Hz]

Class: class_shim Filter: *

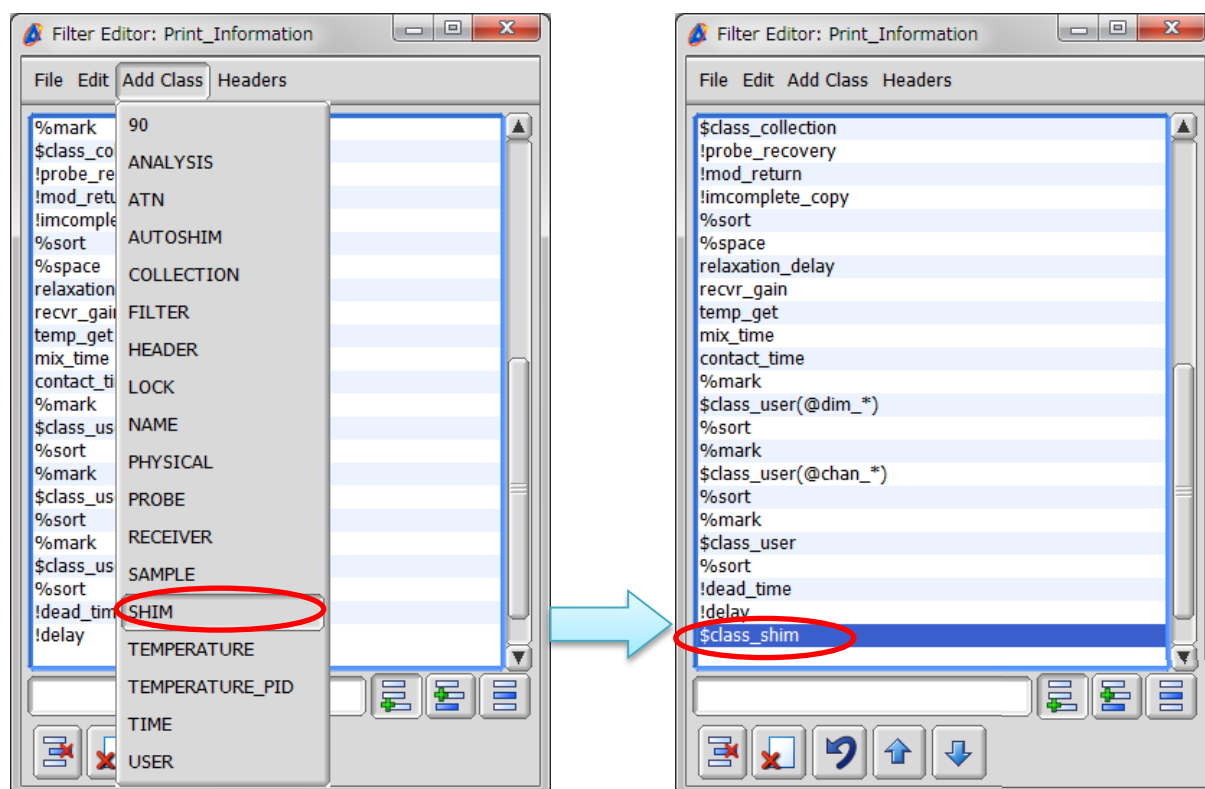
2 How to add a predefined group of parameters into Print Filter

In the example below, we will add a group of shim parameters named **class_shim**.
For additional information on Filter Editor and Print Filter refer to NMDT_0012.

- ① Select **Tools – Filter Editor** in the JEOL Delta window.



- ② Select **Add Class – SHIM** in the Filter Editor window.



- ③ To save the modified list of acquisition parameters, select **File – Save Filter – Print Filter**.