# Delta Tips

NMR data processing software

**Delta** NMR Software v5.0

## NMDT_0050

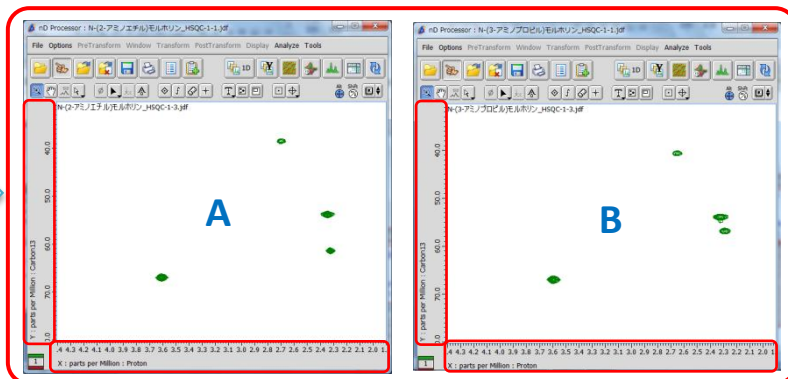## Connect Geometries Function (2D)

It is possible to synchronize display ranges between two **nD Processor** windows with the **Connect Geometries** function.

★ Regarding the **Connect Geometries** function in 1D, please refer to **NMDT_0049**.
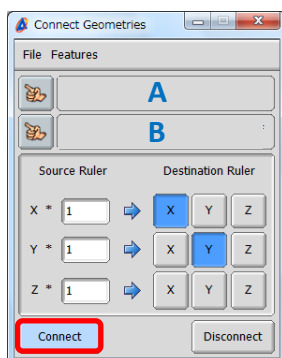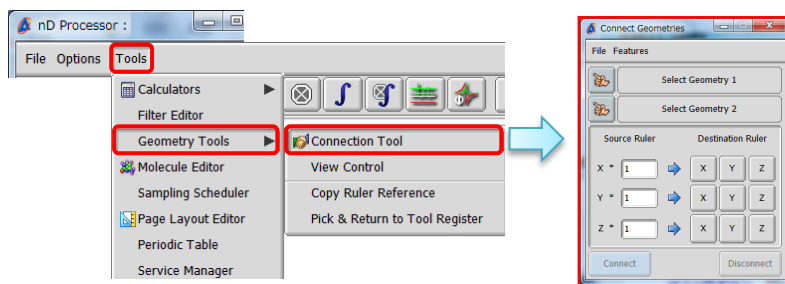


**Connect Geometries** window

**Spectrum A** and **Spectrum B** have been connected

① Select **Tools** ― **Geometry Tools** ― **Connection Tool** to open the **Connect Geometries** window.



② Push the **Finger** button to activate the data selection function.

Note that the cursor has changed to the **Finger** symbol.

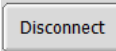③ Assign **Spectrum A** as **Geometry 1** and **Spectrum B** as **Geometry 2** with the cursor.



② Click

③ Click

③ Click

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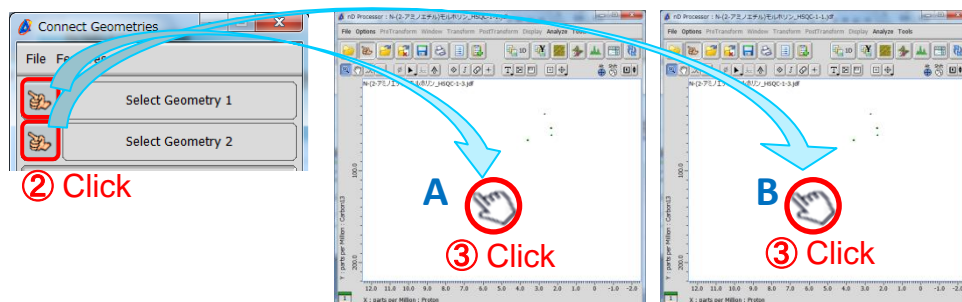
④ Push the **Connect** button [ Connect ] and ⑤ set the display range of **Spectrum A** as you

wish. Note that the display range of **Spectrum B** has also changed.



④ **Click**

⑤ **Select area**

Zoom

A

Connected with **Spectrum B**

Zoom

B
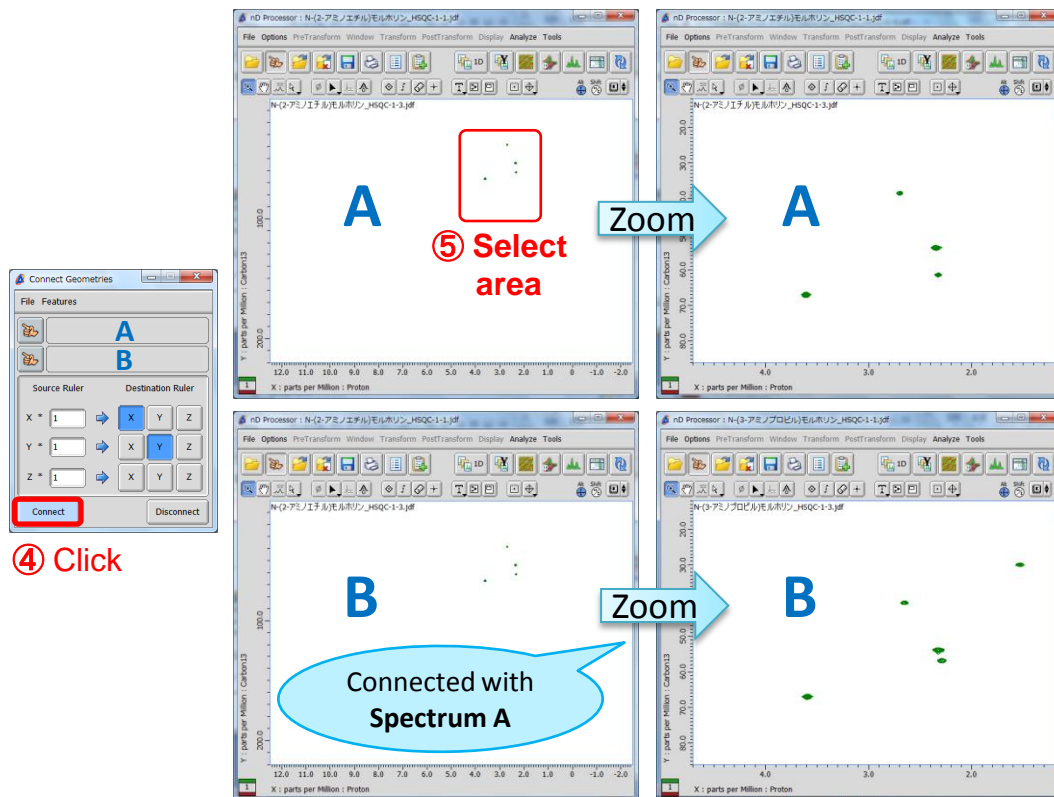
The display range of **Spectrum B** automatically follows the display
range of **Spectrum A**.
$^1$H range (X): 0.2-4.7 ppm
$^{13}$C range (Y): 12-86 ppm

★ If you wish to disconnect the display ranges, push the **Disconnect** button [ Disconnect ] .

★ The **Connect Geometries** function is also available in the **2D Viewer** window and the **Data Slate** window.

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