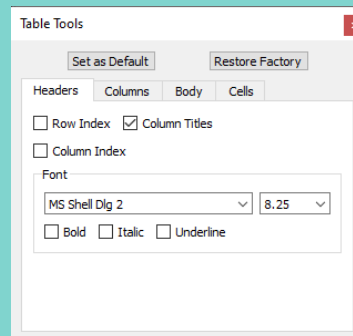# Tables in JASON
a Cheat Sheet

Tables in JASON come in many forms including Parameter, Peak, Integral/ Multiplet and Arrayed tables.

The properties of a table can be changed in the Table Tools Panel.

Properties which can be changed include:

- Setting the currently selected options as the default for all new tables created.
- Displaying the row and column indexes.
- Selecting the font for the table column headers.

Customize table columns

- Show or hide columns using the check box.
- Change the units displayed by double clicking on the unit and selecting from the drop down list of available units.
- Set the number of decimal places
- Define the alignment in the columns
- Where available use the filter function to show only the values you want to see.
- Rearrange table columns by drag & drop
- Sort column contents by clicking on the header

	Columns	Units	Decimal Places	Alignment	Filter
A	☑ Pos (ppm)	ppm	3		n/a
B	☑ σ-Pos (ppm)	ppm	5		n/a
C	☑ Height	n/a	2		n/a
D	☑ σ-Height	n/a	4		n/a
E	☑ Width (Hz)	Hz	2		n/a
F	☑ σ-Width (Hz)	Hz	4		n/a
G	☑ Kurtosis	n/a	2		n/a
H	☑ σ-Kurtosis	n/a	4		n/a
I	☑ Area	n/a	2		n/a
J	☑ σ-Area	n/a	4		n/a
K	☑ Type	n/a	n/a		compound contaminant NMR solvent reaction solvent 13C satellite sideband
L	☑ Label	n/a	n/a		

Define the table body settings

- Define the font for the main table body

- Show rows in alternating colors.

- Set the font for individual cells *(This won't be saved as default)*