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## Table

In **MagicPlot Table** is used to store numeric data. All tables use floating-point numbers in [IEEE 754](#) double precision format.

Empty cells are equivalent to [Not-a-Number](#) values.

### Table Context Menu

Many table editing functions are available in table context menu.

### Columns Numbers

Columns are enumerated by Latin letters and numbers after last letter: A, B, C, ... Y, Z, 27, 28, 29, ...

### Moving Columns

Hold **Ctrl** key (on Windows and Linux only) or **Alt** key (on Mac OS X) and drag column header to rearrange table columns. If **Ctrl** / **Alt** keys are not pressed, mouse dragging on header will select the columns.

### Editing Table

You can edit table cell by double click on it. You can either enter a number or an expression (e.g. writing  $\pi$  in cell equals to 3.1416..., writing  $1+2$  equals to 3).

See [Formula](#) section for expression syntax.

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