



MICROSTATION KEYIN REFERENCE

This document provides a MicroStation alternate keyins.
These keyins can be typed into the Key-in Browser individually or strung together by a semicolon.



Angle

AA= Sets the active angle

Auxiliary Coordinate Systems

AD= Places relative data points
AX= Places absolute data points
PX= Deletes an ACS
RX= Attaches an ACS
SX= Saves the current ACS

Cells

AC= Sets the Active Cell and activates the Place Cell tool
AP= Sets the active pattern cell
AR= Sets the Active Cell, and activates Place Cell Relative
CC= Create Cell from fence or selection set
CD= Delete Cell from attached cell library
CM= Creates an array of cells
CR= Rename a cell in the attached cell library
LT= Sets the active line terminator cell
PT= Sets the active point used with the Place Point command.
RC= Attaches a cell library

Color

CT= Attaches a color table

Dimensioning

LD= Sets the level for dimension data
TV= Sets the dimensioning tolerance limits

Element Symbology

CO= Sets the active color
LC= Sets the active line style
WT= Sets the active line weight

Files

EL= Creates an element list file
FF= Copy the contents of a fence to a new or existing file
RD= Open another design file
RF= Attach a reference file
SF= Move the contents of a fence to a new or existing file
XD= Exchanges the active file with a reference file

Grid

GR= Sets the active grid reference spacing
GU= Sets the distance of the grid dots in working units
UR= Sets the unit round off

Line Terminators

LT= Sets the active line terminator cell
TS= Sets the scale factor for the active terminator

Levels

LV= Sets the active level
OF= Turns levels off
ON= Turns levels on

Patterns

AP= Sets the active pattern cell
PA= Sets the pattern angle for pattern cells
PD= Sets the spacing between patterns
PS= Sets the active pattern scale

Precision Input

DI= Places a data point at a given distance and direction
DL= Places a data point at a given X, Y and Z distance along the design axes
DX= Places a data point at a given X, Y and Z distances along the view axes
XY= Places a data point using absolute coordinates

Scale

AS= Sets the active scale
XS= Sets the active X Scale
YS= Sets the active Y Scale
ZS= Sets the active Z Scale

Stream digitizing

SD= Sets the stream delta
ST= Sets the stream tolerance

Text

DF= Opens the Fonts dialog box
DR= Displays a text file
FT= Sets the active font
LL= Sets the maximum line length for text
LS= Sets the lines spacing for multiple lines of text
NN= Sets the active text node number
TB= Sets the tab spacing when importing text
TH= Sets the text height
TI= Sets the copy and increment value
TW= Sets the Text Width
TX= Sets both the height and width of the text

View Control

DV= Deletes a named or saved view
RV= Rotates a view
SV= Save a view
VI= Attaches a saved view
WO= Sets the window origin

View Control – 3D

AZ= Sets the active depth - absolute
DD= Changes the display depth - relative
DP= Sets the display depth - absolute
DZ= Sets a new active depth - relative

Miscellaneous

KY= Sets the keypoint snap divisor