Quick Reference Guide for MAX+PLUS II

Project Commands

Selecting a project:

File – > Project – > Name	Ctrl+J
File – > Project – > Set Project to Current File	Ctrl+Shift+J

Archive a project:

File – > Project – > Archive

Graphic Editor Commands

Starting the graphic editor:

File – > New (select Graphic Editor .gdf)
MAX+plus II – > Graphic Editor

Opening a schematic:

File – > Open (.gdf)	Ctrl+O

Saving your schematic:

File – > Save	Ctrl+S
File – > Save As (.gdf)	

Adding components:

Symbol – > Enter Symbol	Double-Click Left Mouse Button

Copying and deleting components:

Edit – > Undo	Ctrl+Z
Edit – > Cut	Ctrl+X
Edit – > Copy	Ctrl+C
Edit – > Paste	Ctrl+V
Edit – > Delete	Del

Flipping and rotating components:

Edit – > Flip Horizontal
Edit – > Flip Vertical
Edit – > Rotate

Creating and editing symbols:

File – > Create Default Symbol
File – > Edit Symbol

Viewing schematic:

View – > Fit in Window	Ctrl+W
View – > Zoom In	Ctrl+Space

View – > Zoom Out	Ctrl+Shift+Space
View – > Normal Size	Ctrl+1
View – > Maximum Size	Ctrl+2

Waveform Editor Commands

Starting the waveform editor:
MAX+plus II – > Waveform Editor

Opening a waveform file:

File – > Open (.scf)	Ctrl+O

Saving a waveform file:

File – > Save	Ctrl+S
File – > Save As (.scf)	

Entering nodes in the waveform window:

Node – > Enter Node	Double-Click Left Mouse Button
Node – > Enter Nodes from SNF	

Grouping and ungrouping nodes:
Node – > Enter Group
Node – > Ungroup

Setting node values:
Edit – > Overwrite – > Low (0)
Edit – > Overwrite – > High (1)
Edit – > Overwrite – > Clock
Edit – > Overwrite – > Count Value
Edit – > Overwrite – > Group Value

Setting length of simulation:
File – > End Time

Viewing waveforms:

View – > Fit in Window	Ctrl+W
View – > Time Range	
View – > Zoom In	Ctrl+Space
View – > Zoom Out	Ctrl+Shift+Space
View – > Normal Size	Ctrl+1
View – > Maximum Size	Ctrl+2

Complier Commands

Checking, compiling, and simulating:

File − > Project − > Save & Check	Ctrl+K
File − > Project − > Save & Compile	Ctrl+L
File − > Project − > Save & Simulate	Ctrl+Shift+L
File − > Project − > Save, Compile, & Simulate	Ctrl+Shift+K

Compiling for functional simulation:
    Processing − > Functional SNF Extractor

Compiling for timing analysis:
    Processing − > Timing SNF Extractor

Preserving internal nodes:
    Processing − > Preserve All Node Name Synonyms

Timing Analyzer Commands

MAX+plus II − > Timing Analyzer	Analysis − > Registered Performance