LTspice Hot Keys

F1	F2	F3	F4	F5	F6	F7	F8	F9
Help	~~Place part~~	~~Wire mode~~	~~Place Netname~~	Delete	Copy	~~Move~~	~~Drag~~	Undo
Q	**W** Wire	**E** Name Net	**R** Resistor	**T** Text (plain)	**Y**	**U** ~~Uncon Pin tog~~		**Ctrl-P** Print file
A ~~Anchor toggle~~	**S** Spice text	**D** Diode	**F** Part	**G** Gnd	**H**			**L** ~~Inductor~~
Z	**X** Inductor	**C** Capacitor	**V**	**B**	**N**			
Ctrl-F1	**Ctrl-F2**	**Ctrl-F3**	**Ctrl-F4**	**Ctrl-F5**	**Ctrl-F6**	**Ctrl-F7**	**Ctrl-F8**	**Shift-F9** Redo
Ctrl-Q	**Ctrl-W** Move	**Ctrl-E** Mirror	**Ctrl-R** Rotate	**Ctrl-T** Uncon Pin tog	**Ctrl-Y**			**Ctrl-O** Open file
Ctrl-A Anchor toggle	**Ctrl-S** Save file	**Ctrl-D** Drag	**Ctrl-F** Find	**Ctrl-G** Grid toggle	**Ctrl-H** Halt sim			
Ctrl-Z Zoom area	**Ctrl-X** Delete	**Ctrl-C** Copy	**Ctrl-V** Paste	**Ctrl-B** Zoom back	**Ctrl-N** New file			

Why these particular keys?   They allow the right hand to drive the mouse while the left hand stays in place to select objects and actions without the eyes ever having to leave the screen.

Note that heavy borders denote the critical, most easily reached editing keys which have been organized into object and control-key actions.   Keys that are changed in function are depicted with a yellow field with deleted functions shown as strikethrough text.