

3D	Show 3D Plane	PL	Pick Label
?	Help	PN	Pick New System
AC	Auto Contour Level	PP	Pick Peak
AG	Set Auto Contour Gain	PR	Propose Spins
AI	Move Spin Alias	PS	Prev. Spectrum
AL	Add Overlay Layer	PT	Prev. Spectrum
AO	Active Overlay	PV	Propose Vertically
AY	Move System Alias	PY	Pick System
BB	Backward	RA	Remove All Rulers
BP	Backward Plane	RH	Add Horizontal Ruler
CC	Center To Peak	RI	Propose Spin
CF	Contour Factor	RS	Remove Selected Rulers
CL	Compose Layers	RV	Add Vertical Ruler
CO	Contour Options	SC	Show Contour
CP	Contour Params	SD	Set Peak Depth
CT	Contour Threshold	SF	Show Folded
DL	Delete Spin Links	SH	Sync. Hori. Spin
DP	Delete Peaks	SI	Show Intensity
DS	Delete Spins	SL	Show List
EH	Extend Horizontally	ST	Set Tolerance
EV	Extend Vertically	SV	Sync. Verti. Spin
FP	Forward Plane	SY	Set System Type
GC	Sync To Global Cursor	UA	Un-Alias Spins
GP	Goto Peak	WF	Set Strip Width Factor
GR	Goto Residue	WW	Fit To Window
GS	Goto Spins	WX	Fit X To Window
GT	Goto	WY	Fit Y To Window
GY	Goto System	YS	Overlay Spectrum
HR	Hold Reference	YY	Redo
LF	Label Format	ZAC	Auto Contour Level
LH	Label Horizontal Spin	ZAG	Set Auto Contour Gain
LI	Force Spin Label	ZCP	Contour Params
LK	Link Systems	ZLL	Label Format
LL	Label Format	ZPA	Set Link Params
LP	Label Peak	ZWW	Fit To Window
LR	Low Resolution	ZZ	Undo
LS	Label Spins		
LUA	Lua		
LV	Label Vertical Spin		
LZ	Label Strip Spin		
MA	Move Peak Alias		
MI	Move Spin		
MP	Move Peak		
MS	Move Spins		
NC	Set Negative Color		
NS	Next Spectrum		
NT	Next Spectrum		
OC	Overlay Count		
PA	Set Link Params		
PC	Set Positive Color		
PH	Propose Horizontally		
PI	Pick Spin		