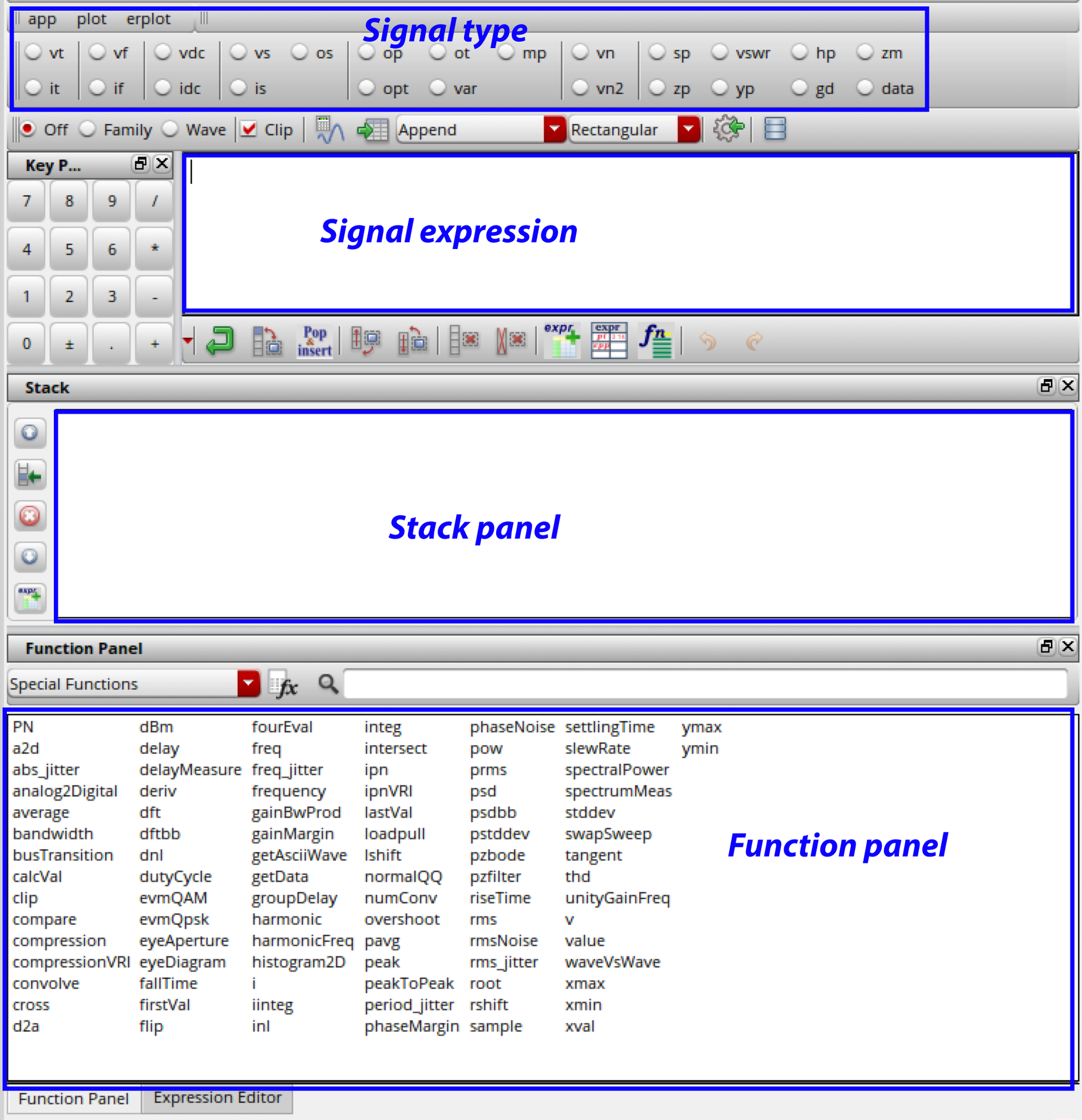
app plot erplot
Signal type
vt vf vdc vs os op ot mp vn sp vswr hp zm
it if idc is opt var vn2 zp yp gd data
Off Family Wave Clip
Append
Rectangular
Key P...
7 8 9 /
4 5 6 *
1 2 3 -
0 ± . +
Signal expression
Pop & insert
expr
fn
Stack
Stack panel
Function Panel
Special Functions
PN dBm fourEval integ phaseNoise settlingTime ymax
a2d delay freq intersect pow slewRate ymin
abs_jitter delayMeasure freq_jitter ipn prms spectralPower
analog2Digital deriv frequency ipnVRI psd spectrumMeas
average dft gainBwProd lastVal psdbb stddev
bandwidth dftbb gainMargin loadpull pstddev swapSweep
busTransition dnl getAsciiWave lshift pzbode tangent
calcVal dutyCycle getData normalQQ pzfilter thd
clip evmQAM groupDelay numConv riseTime unityGainFreq
compare evmQpsk harmonic overshoot rms v
compression eyeAperture harmonicFreq pavg rmsNoise value
compressionVRI eyeDiagram histogram2D peak rms_jitter waveVsWave
convolve fallTime i peakToPeak root xmax
cross firstVal iinteg period_jitter rshift xmin
d2a flip inl phaseMargin sample xval
Function panel
Function Panel
Expression Editor