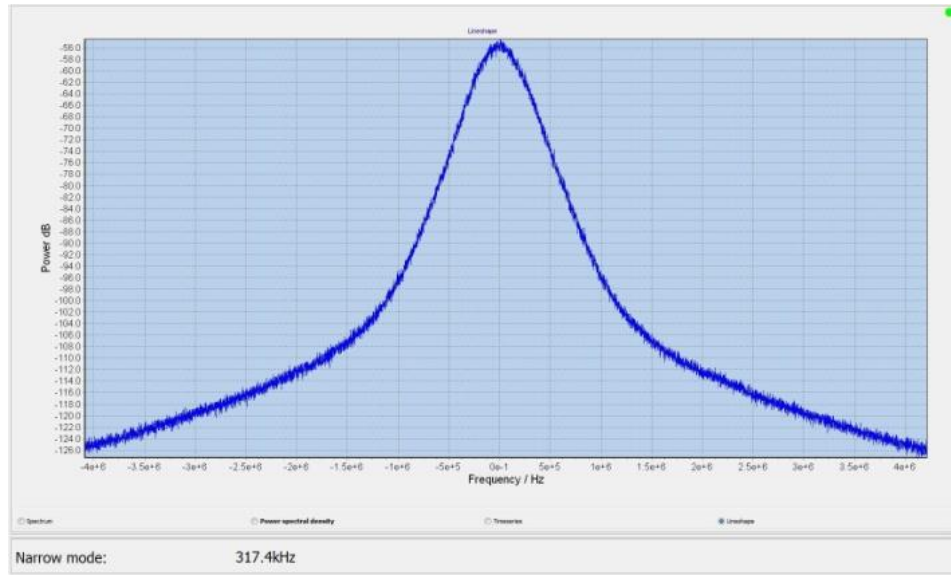
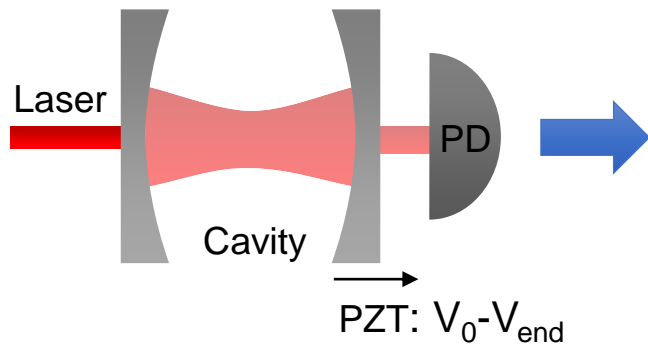


New High Resolution Linewidth Analyzer HighFinesse LWA*

Scanning-Mode: $FWHM_{Laser} > FWHM_{Cavity}$



Ondax 785nm/225mW
Linewidth = < 500KHz



Linewidths from 100 KHz to 300 MHz

* Courtesy HighFinesse



CP 405nm 40mW Laser: 2.3 MHz

