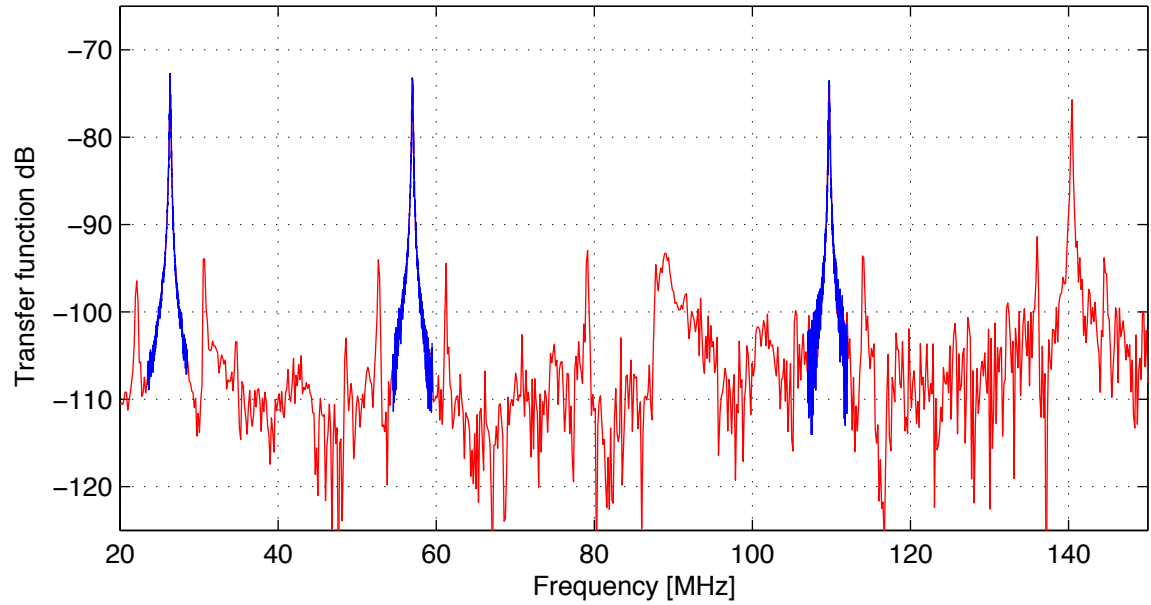


C2_a fter: RoC measurement (2012/11/25)



Fit Result

== Yaw Misalign 26MHz ==
 Peak1: 26.3503 +/- 0.00043196 MHz
 FWHM: 60.846 +/- 0.43905kHz

== Yaw Misalign 57MHz ==
 Peak1: 56.9963 +/- 0.00055605 MHz
 FWHM: 63.4461 +/- 0.56538kHz

== Yaw Misalign 109.5MHz ==
 Peak1: 109.711 +/- 0.0005089 MHz
 FWHM: 63.7906 +/- 0.51756kHz

== Yaw Misalign Summary ==
 FSR: 83.3607 +/- 0.00066752 MHz
 Cavity length: 1.7982 +/- 1.4399e-05 m
 Lock offset: 7.0038 +/- 0.57327 kHz
 RoC: 2.562303 +/- 0.000045 [m]

