





$$\beta = 2 (\pi L - \omega_c)$$

$$T_i$$

Note:
$$2(\pi L - \omega_0) \gg 2\pi(\omega - \omega_0)$$

- Also Note: 1) Center pulse being smaller is almost flat.
 - (2) Artifact centered at $2\bar{x}$ is nearly zero, so even a fairly crude fa(a) will work