



We can see, that if we make a narrow cut around  $|Tg^z_L| < 0.002$ , we see two stripes in  $Fp-x, z_e$  plot, which correspond to two lines of holes. This suggests that the central line of holes of the BB sieve is not in the middle, but is shifted for approximately  $1/2$  of the spacing between the holes!

The center of the HRS-L sieve is shifted for  $5\text{ mm}$  upwards. If we want to override this ~~change~~ shift, we need a shift in opposite direction (downwards) for  $5\text{ mm}$ ! Thus I believe that with this shift I would only see blue spots!