$N_b = 1.4 \times 10^{11}$ppb, $\beta^*_{y,\,IP1} = 7.5cm$, $\beta^*_{x,\,IP1} = 18cm$, $\Phi/2_{IP1(H)/5(V}$

CC ON, $\sigma_z = 7.61cm$, $\Phi/2_{IP8,\,V} = 170\mu rad$, $\epsilon_n = 2.5\mu m$, Q' = 5, $I_{MO} =$