runIII. E = 6.8 TeV. $N_b \simeq 7 \times 10^{10}$ ppb,
$L_{1/5} = 8.2 \times 10^{33} cm^{-2}s^{-1}$, $L_2 = 5.28 \times 10^{29} cm^{-2}s^{-1}$, $L_8 = 1.13 \times 10^{33} cm^{-2}s^{-1}$
$\beta^*_{x,1} = 0.22$ m, $\beta^*_{y,1} = 0.22$ m, polarity IP2/8 = 1/1
$\Phi/2_{1(H)} = 145$ µrad, $\Phi/2_{5(V)} = 145$ µrad, $\Phi/2_{2,V} = 200$ µrad, $\Phi/2_{8,V} = 200$ µrad
$\sigma_z = 9.0$ cm, $\varepsilon_n = 2.5$ µm, $Q' = 15.0$, $C^- = 0.0$
25ns_2556b_2544_2211_2327_3x48bpi_20inj.json.json. Bunch 1009.