run III. Round optics. End of levelling. CC OFF. Bunch 411.
$N_b \simeq 1.2 \times 10^{11}$ ppb, $\beta^*_{x, IP1} = 0.485$ m, $\beta^*_{y, IP1} = 0.485$ m, $\Phi/2_{IP1(V)/5(H)} = 148.638$ μrad
$\sigma_z = 9.0$ cm, $\Phi/2_{IP8, V} = 200.0$ μrad, $\varepsilon_n = 2.2$ μm, $Q' = 15.0$, $I_{MO} = 300.0$ A, $C^- = 0.0$
F. Scheme : 25ns_2464b_2452_1842_1821_236bpi_12inj