

run III (2023). NO CC. Bunch 411.

$$\beta_{x,IP1}^* = 0.485 \text{ m}, \beta_{y,IP1}^* = 0.485 \text{ m}, \Phi/2_{IP1(V)/5(H)} = 148.638 \mu\text{rad}$$

$$\sigma_z = 9.0 \text{ cm}, \Phi/2_{IP8,V} = 200.0 \mu\text{rad}, \varepsilon_n = 2.2 \mu\text{m}, Q' = 15.0, I_{MO} = 300.0 \text{ A}, C^- = 0.0$$

F. Scheme : 25ns_2464b_2452_1842_1821_236bpi_12inj

